The Catalogue of “Constantin Ciubuc” Trichoptera (Insecta) Collection of “Grigore Antipa” National Museum of Natural History

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Abstract. The catalogue of “Constantin Ciubuc” trichopteran collection includes a total of 188 species, 178,878 specimens, (68,966 ♂♂ and 110,937 ♀♀) belonging to 19 families of the Order Trichoptera, Class Insecta. Imago insects were caught by the author and different collaborators, or friends, within the period 1986–2015 (Tab. 5). Last material was collected in the summer of 2016, in the Bucegi Natural Park and Natura 2000 site (ROSCI0013 - Bucegi) (Tab. 6). A percentage of less than 0.1% of the samples contained in the collection are insects from “Adriana Murgoci” collection, collected by Petre Iuncu in the period 1953–1954, offered to the author for preservation in 1985 (Tab. 5). Almost all samples were captured by light traps (white, black, blue), using mercury vapor lamps and / or incandescent light lamps and preserved in tubes, hermetically sealed, in ethyl alcohol. All information regarding the number of specimens, species, author, sex, habitat, sampling places, methods, number, the person who made the capture, climatic conditions during the collection, the date of collection, the geographical coordinates of sampling points, and other information are included in the database (Tabs 5 and 6). Some information on the Romanian endemic species, of the Balkans and of south-eastern Europe are given, as well as the taxonomic index, index of localities, sampling methodology, distribution map of the sampling places in Romania. The large number of species, specimens, vast area, sampling, information contained in the database (Tabs 5, 6) make the collection a scientific reference document for freshwater invertebrate fauna of Romania. It is the single complete trichopteran collection, with specimens collected from Romanian territory.

Key words: Trichoptera, Spicipalpa, Annulipalpia, Integripalpia, Rhyacophilidae, Glossosomatidae, Hydroptilidae, Philopotamidae, Polycentropodidae, Ecnomidae, Psychomyidae, Hydropsychidae, Phryganeidae, Brachycentridae, Goeridae, Lepidostomatidae, Apataniidae, Limnephilidae, Sericostomatidae, Odontoceridae, Helicopsychidae, Beraeidae, Leptoceridae.

INTRODUCTION

The idea of organizing a collection of trichopterans in imago stage, appeared about ten years ago, when, as a result of publishing data on some rare and endemic species, reported from Romania, I remarked the need of an organization on a scientific basis of the entire material collected from different regions of Romania. After some difficulties occurred in analysing the material by the scientists interested in it, it was observed the need of a high number of tubes. The material was organized according to the scientific principles applied in the famous museums of the world. The organization of the collected material was made by editing an exhaustive table which contained all information related to the systematic classification of the species which belonged to the 19 families: genus, species, subspecies, description, sampling date, the number of male and female specimens, sampling point (topographic) - the geographical localization of the sampling point (latitude and longitude); trapping method, sample number of the site, the collector's name. The collection was done respecting the principle of phylogenetic evolution, used by Malicky & Barnard in Fauna

Europaea; Malicky 1983 2004; Kumanski, 1985, 1988; Ciubuc, 2010, 2012. Within family, species are ordered alphabetically for an easier access of the collection. Each tube is numbered according to its position in the collection, from 1–9135 (Tab. 5), and 1–209, respectively, in the second part of the collection entitled “Trichoptera of the Bucegi Mountains - 2016” (Tab. 6). Labels inside the tube contain the following information: genus and species name, author, number of specimens, sex, toponym - sampling site, sampling date, sampling number. For the samples taken by others, it is written the name of the collector, collecting method. Other information regarding certain characteristics of aquatic ecosystems can be found in the general table, column “Comments (capture method, sample identification number, etc.)”.

When identification, each species of the collection is updated regarding scientific name, synonymy, systematic classification according to the latest versions of existing sites, made by the team of specialists and directed by Hans Malicky and Peter Barnard: www.fauna-eu.org; www.fauna-eu.org/taxon_tree.php; www.fauna-eu.org/distribution.php; www.fauna-eu.org/advanced_search.php;

Systematic classification of species within suborders, super families and families are presented in „Taxonomic Index of Caddisflies of “Constantin Ciubuc” Collection”.

The collection includes a number of 178,878 imago specimens (68,966 ♂♂ and 110,937 ♀♀) and 53 larvae specimens and / or nymphs, belonging to 188 species of these 19 families belonging to the suborders Spicopalpia Ross 1956, Annulipalpia Martynov 1924 and Integripalpia Martynov 1924 (Tabs 5, 6). Suborder Spicopalpia has three superfamilies: Rhyacophiloidea with family Rhyacophila, with 10 taxa; Glossosomatoida with family Glossosomatidae (10 taxa); Hydroptiloidea with one family, Hydroptilidae with 20 taxa. Second suborder Annulipalpia, comprises two superfamilies: Philopotamoidea with one family, Philopotamidae, with 5 taxa; superfamily Hydropsychoidea, with four families: Polycentropodidae with 14 taxa; family Ecnomidae, 1 taxon; family Psychomyidae, with 7 taxa; family Hydropsychidae, with 15 taxa. Suborder Integripalpia, with 4 superfamilies: superfamily Phryganeoida, family Phryganeidae, with 5 taxa. Superfamily Limnephiloidea, with 5 families: family Brachycentridae with 2 taxa; family Goeridae with 6 taxa; family Lepidostomatidae with 3 taxa; family Apataniidae with 1 taxon; family Limnephilidae with 52 taxa (the largest). Superfamily Sericostomatopidea, with three families: Sericostomatidae, 2 taxa; family Helicopsychidae with 1 taxon; family Beraeidae with 4 taxa. Superfamily Leptoceroidea with two families: family Odontoceridae, 2 taxa and family Leptoceridae with 26 taxa.

MATERIAL AND METHODS

Most of the samples (over 99.9 %) were taken within the period 1986–2015, from the aquatic ecosystems which cover all biogeographic regions of Romania, and which belong to all ecological categories. Collecting method was made with light bulbs (250 W), and mercury vapor bulbs. Other collection methods: screen capturing; entomological net mowing through vegetation of marginal aquatic ecosystems; neon light traps – white, black or blue. In some other cases, they have been caught in traps for terrestrial fauna, “barber” type.

DISCUSSIONS

A very low percentage of samples below 0.1%, comes from Adriana Murgoci's collection, caught by P. Iuncu between 1953–1954. These samples are exclusively

from Sinaia and the surrounding Bucegi Mountains. Collection was made using the catching net in marginal vegetation watercourses.

In the “Constantin Ciubuc” Collection there are eight taxa newly reported for Romania within the period 1988–2013 (Tab. 1) (*Hydroptila taurica* Mart.; *Hydroptila dampfy* Ulm.; *Orthotrichia tragetti* Mos.; *Polycentropus ierapetra* Mal.; *Limnephilus tauricus* Schm.; *Adicella balcanica* Bots. & Nov.; *Ceraclea alboguttata* Hag., and *Setodes bulgaricus* Kum. None of these eight reports is mentioned for Romania in “Fauna Europaea” database, and *Polycentropus ierapetra* Mal. is reported with an uncertain presence.

Table 1

New species reported in Romania during 1988-2013.

Taxa	Author, year and sampling place
<i>Hydroptila taurica</i> Mart.	Ciubuc 2003 (Valea Bei), 2008 (Plavisevița),
<i>Hydroptila dampfy</i> Ulm.	Ciubuc 2012, 2013 (Nera Moartă aval Socol)
<i>Orthotrichia tragetti</i> Mos.	Ciubuc (Danube Delta 2002; Căscioare 1993; Corbii Ciungi 2005, 2007; Mraconia, 2003; Plavisevița 2008; Natural Park Cefă, 2006)
<i>Polycentropus ierapetra</i> Mal.	Ciubuc (Svința, Plavisevița 2008)
<i>Limnephilus tauricus</i> Schm.	Ciubuc (Băneasa - București, 1988; Corbii Ciungi, 2005)
<i>Adicella balcanica</i> Bots. & Nov.	Ciubuc (Plavisevița, 2008)
<i>Ceraclea alboguttata</i> Hag.	Ciubuc (Băneasa, 1988; Mitreni, 1987, 1989; Valea Urlui - Troianu, 1988; Oltenița 1989; Nera Moartă la Socol, 2012, 2013)
<i>Chaetopteryx aproka</i> Olah	Olah, Desești (stream), Maramureș, 2010
<i>Setodes bulgaricus</i> Kum.	Ciubuc (Plavisevița, 2003)

In the collection, there are 6 endemic taxa exclusively from the Romanian Carpathians, identified by the author, in the period 1986–2016 (Tabs 2, 6), caught in Retezat, Făgăraș, Bucegi: *Rhyacophila kimminsiana* Bots.; *Allogamus dacicus* Schm.; *Isogamus lineatus* (Klap.); *Psilopteryx psorosa* Kol. subsp. *transsylvanica* Bots., *Potamophylax millenii* (Klap.) and *Chaetopteryx aproka* Olah. *Chaetopteryx*

Table 2

Endemic species (Carpathian) only in Romania.

Taxa	Year and sampling identification
<i>Rhyacophila kimminsiana</i> Bots.	Sâmbăta de Sus, 2011; Zlătuia at Gura Zlata, 2005; Valea Bâlea, 2012; Valea Deleanu, Bucegi, 2016; Valea Poarta, Bucegi, 2016.
<i>Allogamus dacicus</i> Schm.	Câmpu lui Neag (Câmpușel) 2008
<i>Isogamus lineatus</i> Klap.	Sâmbăta de Sus, 2011
<i>Psilopteryx psorosa</i> Kol. <i>transsylvanica</i> Bots.	Peștera, Valea Ialomița, 1997; Borșa, Valea Fântâna, 1954
<i>Chaetopteryx aproka</i> Olah	Olah, Desești (stream), Maramureș, 2010
<i>Potamophylax millenii</i> (Klap.)	Munții Cindrel, 2009, 2010; Sâmbăta de Sus, 2011; Gura Zlata, 2005; Sinaia, 1986, 1987, 1988, 2008, Coteanu Padina, 2007; Stâna Dudele; Brătei Baraj; Dobrești; Valea Neagră - Bucegi, 2016.

aproka Olah was described as a species new to sciences by J. Olah (2011), basing on specimens collected from the Maramureş Mountains, from Deseşti stream. We had the honour of receiving some specimens from its author, for our collection.

Other seven species (*Adicella syriaca* Ulm., *Agapetus rectigonopoda* Bots., *Synagapetus slavorum* Bots., *Tinodes polifurculatus* Bots., *Chaetopteryx bosniaca* Mar. ssp. *cissylvanica* Bots., *Odontocerum hellenicum* Mal., and *Hydropsyche bacescui* Orgh. & Bots.), considered endemic Balkan species, were collected by the author from Banat and the Romanian Plain. They are present almost everywhere in the Balkan Peninsula, and Hungary (*Helicopsyche bacescui* Orgh. & Bots.) (Tab. 3).

The following 7 species are also considered endemic, but they cover a larger area (the Balkans, Central and Eastern Europe - including Italy, *Hydroptila aegyptia* Ulm.): *Hydroptila aegyptia* Ulm., *Annitella lateroproducta* Bots., *Apatania carpathica* Schmid., *Plectrocnemia kisbelai* Bots., *Chaetopteryx polonica* Dziedz., *Isogamus czarnohorensis* Dziedz. and *Potamophylax carpathicus* Dziedz., collected by the author from different parts of Romania (Tabs 4, 5).

Table 3

Balkan endemic species.

Taxa	European distribution area
<i>Adicella syriaca</i> Ulmer.	Romania, the Balkan Peninsula
<i>Agapetus rectigonopoda</i> Bots.	Romania, Bulgaria, Macedonia, Greece
<i>Synagapetus slavorum</i> Bots.	Romania, the Balkan Peninsula, without Albania
<i>Tinodes polifurculatus</i> Bots.	Romania, Bulgaria, Greece, European Turkey
<i>Chaetopteryx bosniaca</i> Mar. ssp. <i>cissylvanica</i> Bots.	Romania, the Balkan Peninsula, without Albania
<i>Odontocerum hellenicum</i> Mal.	Romania, the Balkan Peninsula
<i>Helicopsyche bacescui</i> Orgh. & Bots.	Romania, the Balkan Peninsula, Hungary

Table 4

Species recorded in Romania, the Balkans, Central, Eastern and south Europe.

Taxa	European distribution area
<i>Hydroptila aegyptia</i> Ulm.	Romania, Ukraine, Bulgaria, Greece, Italy
<i>Annitella lateroproducta</i> Bots.	Romania, Ukraine
<i>Apatania carpathica</i> Schm.	Romania, Slovakia, Poland
<i>Plectrocnemia kisbelai</i> Bots.	Romania, Austria
<i>Chaetopteryx polonica</i> Dziedz.	Romania, Slovakia, Poland, Czech Republic
<i>Isogamus czarnohorensis</i> Dziedz.	Romania, Ukraine
<i>Potamophylax carpathicus</i> Dziedz.	Romania, Slovakia, Czech Republic, Poland

CONCLUSIONS

The very large number of insects (imago), 178,878 specimens, and of species (188) make this collection one of the largest and most important in Romania. Nine species were identified by the author, for the first time in Romania, 6 are Carpathian

endemic species, occurred only in Romania, other 7 species are endemic, only in the Balkans and 7 species are endemic for the Balkans and Central Europe.

All these elements make the collection a scientific document of a patrimony value for the aquatic fauna of Romania. Most often, the ecosystems which were once populated by these caddisfly indicator species are now devoid of them. Therefore, it makes us to consider this collection a scientific document.

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The Taxonomic Index of Caddisflies

Order Trichoptera

Suborder Spicipalpia Ross, 1956

Superfamily Rhyacophiloidea Stephens, 1836

Family Rhyacophilidae Stephens, 1936

1. *Rhyacophila fasciata* Hagen, 1859
2. *Rhyacophila kimminsiana* Botoșăneanu, 1958
3. *Rhyacophila laevis* Pictet, 1834
4. *Rhyacophila mocsaryi* Klapálek, 1898
5. *Rhyacophila motasi* Botoșăneanu, 1957
6. *Rhyacophila nubila* (Zetterstedt, 1840)
7. *Rhyacophila oblitterata* McLachlan, 1863
8. *Rhyacophila philopotampoides* McLachlan, 1879
9. *Rhyacophila polonica* McLachlan, 1879
10. *Rhyacophila torrentium* Pictet, 1834
11. *Rhyacophila tristis* Pictet, 1834

Superfamily Glossosomatoidea Wallengren, 1891

Family Glossosomatidae Wallengren, 1891

12. *Agapetus delicatulus* McLachlan, 1884
13. *Agapetus laniger* (Pictet, 1834)
14. *Agapetus ochripes* Curtis, 1834
15. *Agapetus rectigonopoda* Botoșăneanu, 1957
16. *Glossosoma boltoni* Curtis, 1834
17. *Glossosoma conforme* Neboiss, 1963
18. *Glossosoma discophorum* Klapálek, 1902
19. *Synagapetus iridipennis* McLachlan, 1879
20. *Synagapetus moselyi* (Ulmer, 1938)
21. *Synagapetus slavorum* (Botoșăneanu, 1960)

Superfamily Hydroptiloidea Stephens, 1834

Family Hydroptilidae Stephens, 1834

22. *Agraylea sexmaculata* Curtis, 1834
23. *Allotrichia pallicornis* (Eaton, 1873)
24. *Hydroptila aegyptia* Ulmer, 1963
25. *Hydroptila angustata* Mosely, 1939
26. *Hydroptila dampfi* Ulmer, 1929
27. *Hydroptila forcipata* (Eaton, 1873)
28. *Hydroptila lotensis* Mosely, 1930
29. *Hydroptila occulta* (Eaton, 1873)
30. *Hydroptila pulchricornis* (Pictet, 1834)
31. *Hydroptila simulans* Mosely, 1920
32. *Hydroptila sparsa* Curtis, 1834
33. *Hydroptila taurica* Martynov, 1934
34. *Hydroptila tineoides* Dalman, 1819

35. *Hydroptila vectis* Curtis, 1834
36. *Ithitrichia lamellaris* Eaton, 1873
37. *Orthotrichia angustella* (McLachlan, 1865)
38. *Orthotrichia costalis* Curtis, 1834
39. *Orthotrichia tragetti* Mosely, 1930
40. *Oxyethira falcata* Morton, 1893
41. *Oxyethira flavicornis* (Pictet, 1834)

Suborder Annulipalpia Martynov, 1924
Superfamily Philopotamoidea Stephens, 1929
Family Philopotamidae Stephens, 1929

42. *Philopotamus montanus* (Donovan, 1813)
43. *Philopotamus variegatus* (Scopoli, 1763)
44. *Wormaldia occipitalis* (Pictet, 1834)
45. *Wormaldia pulla* (McLachlan, 1878)
46. *Wormaldia subnigra* McLachlan, 1865

Superfamily Hydropsychoidea Ross, 1967
Family Polycentropodidae Ulmer, 1903

47. *Neureclipsis bimaculata* (Linnaeus, 1758)
48. *Cyrnus crenaticornis* (Kolenati, 1859)
49. *Cyrnus trimaculatus* (Curtis, 1834)
50. *Holocentropus picicornis* (Stephens, 1836)
51. *Holocentropus stagnalis* (Albarda, 1874)
52. *Plectrocnemia brevis* McLachlan, 1871
53. *Plectrocnemia conspersa* (Curtis, 1834)
54. *Plectrocnemia kisbelai* Botoșăneanu, 1967
55. *Polycentropus excisus* Klapálek, 1894
56. *Polycentropus flavomaculatus* (Pictet, 1834)
57. *Polycentropus ierapetra* Malicky, 1972
58. *Polycentropus ierapetra* Malicky, 1972 ssp. *septentrionalis* Kumanski, 1986
59. *Polycentropus irroratus* Curtis, 1835
60. *Polycentropus schmidi* Novak & Botoșăneanu, 1965

Family Ecnomidae Ulmer, 1903

61. *Ecnomus tenellus* (Rambur, 1842)

Family Psychomyiidae Walker, 1852

62. *Lype phaeopa* (Stephens, 1836)
63. *Lype reducta* (Hagen, 1868)
64. *Psychomyia pusilla* (Fabricius, 1781)
65. *Tinodes pallidulus* McLachlan, 1878
66. *Tinodes polifurculatus* Botoșăneanu, 1956
67. *Tinodes rostocki* McLachlan, 1878
68. *Tinodes unicolor* (Pictet, 1834)

Family Hydropsychidae Curtis, 1835

- 69. *Cheumatopsyche lepida* (Pictet, 1834)
- 70. *Hydropsyche angustipennis* (Curtis, 1834)
- 71. *Hydropsyche botosaneanui* Marinković, 1966
- 72. *Hydropsyche bulbifera* McLachlan, 1878
- 73. *Hydropsyche bulgaromanorum* Malicky, 1977
- 74. *Hydropsyche contubernalis* McLachlan, 1865
- 75. *Hydropsyche contubernalis* McL. ssp. *iranica* Malicky, 1977
- 76. *Hydropsyche emarginata* Navas, 1923
- 77. *Hydropsyche fulvipes* (Curtis, 1834)
- 78. *Hydropsyche incognita* Pitsch, 1993
- 79. *Hydropsyche instabilis* (Curtis, 1834)
- 80. *Hydropsyche modesta* Navas, 1925
- 81. *Hydropsyche pellucidula* (Curtis, 1834)
- 82. *Hydropsyche saxonica* McLachlan, 1884
- 83. *Hydropsyche tabacarui* Botoșăneanu, 1960

Suborder Integripalpia Marynov, 1924
Superfamily Phryganeoidea Weaver, 1984
Family Phryganeidae Leach, 1815

- 84. *Agrypnia pagetana* Curtis, 1835
- 85. *Agrypnia varia* (Fabricius, 1793)
- 86. *Oligotricha striata* Linnaeus, 1758
- 87. *Phryganea grandis* Linnaeus, 1758
- 88. *Phryganea ochrida* Malicky, 1975

Superfamily Limnephiloidea Kolenati, 1848
Family Brachycentridae Ulmer, 1903

- 89. *Brachycentrus maculatus* (Fourcroy, 1785)
- 90. *Micrasema minimum* McLachlan, 1876

Family Goeridae Ulmer, 1903

- 91. *Goera pilosa* (Fabricius, 1775)
- 92. *Lithax niger* (Hagen, 1859)
- 93. *Lithax obscurus* (Hagen, 1859)
- 95. *Silo graellsii* (Ed. Pictet, 1865)
- 96. *Silo pallipes* (Fabricius, 1781)
- 97. *Silo piceus* (Brauer, 1857)

Family Lepidostomatidae Ulmer, 1903

- 98. *Lepidostoma hirtum* (Fabricius, 1781)
- 99. *Crunoecia irrorata* (Curtis, 1834)
- 100. *Crunoecia monospina* Botoșăneanu, 1960

Family Apataniidae Ulmer, 1903

101. *Apatania carpathica* Schmid, 1954

Family Limnephilidae Kolenati, 1848

102. *Allogamus auricollis* (Pictet, 1834)
103. *Allogamus dacicus* Schmid, 1951
104. *Allogamus uncatatus* (Brauer, 1857)
105. *Anabolia brevipennis* Curtis, 1834
106. *Annitella lateroproducta* Botoșăneanu, 1952
107. *Chaetopteryx bosniaca* Marinkovic-Gospodnetic, 1955 ssp. *cissylvanica* Botosaneanu, 1955
108. *Chaetopteryx polonica* Dziedzielewicz, 1889
109. *Chionophylax mindszentyi* Schmid, 1951
110. *Drusus brunneus* Klapálek, 1898,
111. *Drusus discolor* Rambur, 1842
112. *Drusus romanicus* Murgoci & Botoșăneanu, 1959
113. *Drusus tenellus* (Klapálek, 1898)
114. *Drusus trifidus* McLachlan, 1868
115. *Ecclisopteryx dalecarlica* Kolenati, 1848
116. *Ecclisopteryx madida* (McLachlan, 1867)
117. *Glyphotaelius pellucidus* (Retzius, 1783)
118. *Grammotaulius nigropunctatus* (Retzius, 1783)
119. *Grammotaulius nitidus* (Müller, 1764)
120. *Halesus digitatus* (Schränk, 1781)
121. *Isogamus czarnohorensis* (Dziedzielewicz, 1912)
122. *Isogamus lineatus* (Klapálek, 1903)
123. *Limnephilus affinis* Curtis, 1834
124. *Limnephilus auricula* Curtis, 1834
125. *Limnephilus bipunctatus* Curtis, 1834
126. *Limnephilus coenosus* Curtis, 1834
127. *Limnephilus decipiens* (Kolenati, 1848)
128. *Limnephilus extricatus* McLachlan, 1865
129. *Limnephilus flavicornis* (Fabricius, 1787)
130. *Limnephilus flavospinosus* (Stein, 1874)
131. *Limnephilus griseus* (Linnaeus, 1758)
132. *Limnephilus hirsutus* (Pictet, 1834)
133. *Limnephilus ignavus* McLachlan, 1865
134. *Limnephilus incisus* Curtis, 1834
135. *Limnephilus lunatus* Curtis, 1834
136. *Limnephilus rhombicus* (Linnaeus, 1758)
137. *Limnephilus sparsus* Curtis, 1834
138. *Limnephilus tauricus* Schmid, 1964
139. *Limnephilus vittatus* (Fabricius, 1798)
140. *Micropterna nycterobia* McLachlan, 1875
141. *Micropterna sequax* McLachlan, 1875
142. *Micropterna testacea* Gmelin, 1789
143. *Potamophylax carpathicus* (Dziedzielewicz, 1912)

144. *Potamophylax cingulatus* (Stephens, 1837)
145. *Potamophylax latipennis* (Curtis, 1834)
146. *Potamophylax luctuosus* (Piller & Mitterpacher, 1783)
147. *Potamophylax millenii* (Klapálek, 1898)
148. *Potamophylax nigricornis* (Pictet, 1834)
149. *Potamophylax pallidus* (Klapálek, 1899)
150. *Psilopteryx psorosa* Kolenati, 1860 ssp. *transsylvanica* Mey & Botosaneanu, 1985
151. *Rhadicoleptus alpestris* Kolenati, 1848
152. *Stenophylax meridiorientalis* Malicky, 1980
153. *Stenophylax permistus* McLachlan, 1875

Superfamily Sericostomatoidea Stephens, 1836
Family Sericostomatidae Stephens, 1836

154. *Oecismus monedula* (Hagen, 1859)
155. *Sericostoma flavicorne* Schneider, 1845

Family Helicopsychoidea Ulmer, 1906

156. *Helicopsyche bacescui* Orghidan & Botoșăneanu, 1953

Family Beraeidae Wallengren, 1891

157. *Beraea pullata* (Curtis, 1834)
158. *Beraeodes minutus* (Linnaeus, 1761)
159. *Ernodes articularis* (Pictet, 1834)
160. *Ernodes vicinus* (McLachlan, 1879)

Superfamily Leptoceroidea Leach, 1815
Family Odontoceridae Wallengren, 1891

161. *Odontocerum albicorne* (Scopoli, 1763)
162. *Odontocerum hellenicum* Mal.

Family Leptoceridae Leach, 1815

163. *Adicella balcanica* Botosaneanu & Novak, 1965
164. *Adicella filicornis* (Pictet, 1834)
165. *Adicella syriaca* Ulmer, 1907
166. *Athripsodes aterrimus* (Stephens, 1836)
167. *Athripsodes bilineatus* (Linnaeus, 1758)
168. *Ceraclea alboguttata* Hagen (1860), (*albimacula* Rambur, 1842)
169. *Ceraclea dissimilis* (Stephens, 1836)
170. *Ceraclea fulva* (Rambur, 1842)
171. *Ceraclea riparia* (Albarda, 1874)
172. *Ceraclea senilis* (Burmeister, 1839)
173. *Leptocerus interruptus* (Fabricius, 1775)
174. *Leptocerus tineiformis* (Curtis, 1834)

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175. *Mystacides azureus* (Linnaeus, 1761)
 176. *Mystacides niger* (Linnaeus, 1758)
 177. *Mystacides longicornis* (Linnaeus, 1758)
 178. *Oecetis furva* (Rambur, 1842)
 179. *Oecetis lacustris* (Pictet, 1834)
 180. *Oecetis notata* (Rambur, 1842)
 181. *Oecetis ochracea* (Curtis, 1825)
 182. *Oecetis testacea* (Curtis, 1834)
 183. *Oecetis tripunctata* (Fabricius, 1793)
 184. *Setodes bulgaricus* Kumanski, 1976
 185. *Setodes punctatus* (Fabricius, 1783)
 186. *Ylodes conspersus* (Rambur, 1842)
 188. *Ylodes simulans* (Tjeder, 1929)

Index of localities, toponymies, sampling sites and geographical coordinates.

Crt. no	Sampling points, toponymies	latitude	longitude
1	Aita Mare, Covasna County	45°57'57.4"	25°32'41.2"
2	Alunul Mic, left tributary of the Someș River, the confluence	46°37'41.72"	22°46'57.85"
3	Babina	45°18'31.46"	29°20'37.57"
4	Băclănești, the Danube Delta	45°14'24.00"	29°08'10.39"
5	Băneasa (Institute of Plant Protection)	44°29'55"	26°03'25"
6	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"
7	Bâsca Mare, upstream of the confluence with Bâsca Minor (Rozilei)	45°30'54.10"	26°26'14.64"
8	Bâsculița the junction Bâsca Mare	45°30'51"	26°26'31.3"
9	Belareca, Bogâltin	45°02'30"	22°24'10"
10	Bogdaproste, the Danube Delta	45°14'16.91"	29°21'33.88"
11	Brăila Port	45°16'08.00"	27°58'51.24"
12	Brăila Port	45°16'43.0"	27°59'13.1"
13	Brăila Hydrobiological Station	45°16'15.22"	27°58'37.47"
14	Bușteni	45°24'33.6"	25°31'40.3"
15	Bușteni, Cable car	45°24'35.25"	25°31'33.36"
16	Chalet Coceanu, Penteleu Mountains	45°35'14"	26°20'16"
17	Chalet Peștera, Bucegi	45°23'38.9"	25°26'30.3"
18	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"
19	Canton Cefa (P.N.Cefa Bihor)	46°54'16.04"	21°39'31.10"
20	Capul Doloșman, Razim	44°45'18.58"	28°56'25.58"
21	Caraorman	45°08'00.04"	29°22'46.73"
22	Caraorman, the Danube Delta	45°02'52.03"	29°22'58.60"
23	Caraorman, fish farm	45°04'39.83"	29°24'45.38"
24	Cefa Laboratory House (Natural Park Cefa, Bihor)	46°54'12.8"	21°39'27.3"
25	Urlătoare Waterfall	45°23'46.91"	25°30'56.29"
26	Căscioarele (former lake Greaca)	44°03'06"	26°29'32"
27	Cefa Fishing Inn	46°54'18.47"	21°39'22.13"
28	Channel 35, downstream Tulcea	45°13'57.91"	28°54'39.94"
29	Channel Caraorman confluence Litcov Channel	45°08'00.04"	29°22'46.73"
30	Channel Dunavăț, Fishery	44°56'26.82"	29°02'40.89"
31	Channel Litcov-Puiu	45°08'01.68"	29°22'31.43"
32	Channel Sinoe Marea Neagră, Grindul Chituc	44°34'15.11"	28°53'55.92"
33	Channel Șontea-Olguța Danube Delta	45°12'49.61"	29°09'58.91"
34	Chiciu, Călărași	44°07'50.87"	27°16'05.15"
35	Corbești, Petriș, Zarand	46°04'52.8"	22°22'54.9"
36	Coteanu - Padina, Bucegi, alt. 1485m	45°22'35.33"	25°26'07.96"

Crt. no	Sampling points, toponymies	latitude	longitude
37	Curpătu Mare, right tributary Sebeș River, Mountains Cindrel	45°32'35.7"	23°40'49.46"
38	Dăbuleni	43°47'27.99"	24°04'42.81"
39	Danube - Somova	45°13'29.77"	28°41'21.71"
40	Danube - Fetești	44°23'00.69"	27°51'10.62"
41	Dobrești, V.Brătei, upstream confluence Ialomița	45°17'31.4"	25°24'12.3"
42	Dunavăț, fishery	44°56'18.46"	29°05'28.55"
43	Dunavăț, confluence Sf. Gheorghe	45°01'09.57"	29°16'21.68"
44	Enisala	44°53'29"	28°49'47"
45	Enisala	44°53'29.33"	28°49'45.66"
46	Furnica Home Knehtel	45°21'13"	25°32'06"
47	Gârda Seacă, Gârda de Sus, Home Dobra	46°28'16"	22°49'02"
48	Gorgova Channel Sulina	45°10'48.09"	29°10'08.42"
49	Gorgova, the Danube Delta	45°09'07"	29°11'06"
50	Ait Chituc, Channel Waster Administration channel Sinoe – Black Sea	44°34'15.11"	28°53'55.92"
51	Ait Chituc, Danube Delta Biosphere Reserve	44°28'08"	28°48'37"
52	Gura Călmățuiului (Gârluții)	44°49'53.13"	27°49'36.44"
53	Gura Călmățuiului, Natural Park Small Wetland of Brăila	44°50'38.80"	27°49'58.40"
54	Gura Gârluței, Small Wetland of Brăila	44°49'53.58"	27°49'37.38"
55	Gura Gârluții Natural Park Small Wetland of Brăila	44°49'52.85"	27°49'55.16"
56	Gura Zlata	45°23'28.38"	22°46'16.44"
57	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"
58	Gura Zlata, Administration Chalet, National Park Retezat	45°23'28.87"	22°46'20.57"
59	Holbina, Razim	44°49'32.38"	29°04'26.65"
60	Isaccea, 10 km upstream	45°23'57.89"	28°16'44.94"
61	Isacova the Danube Delta	45°06'58.84"	29°16'15.44"
62	Isacova, (Lake Isac) the Danube Delta	45°06'37"	29°16'28"
63	Izvoru (Corbii Ciungi)	44°31'11"	25°31'00.9"
64	Izvoru (Corbii Ciungi)	44°31'24.55"	25°30'55.76"
65	Izvoru (Corbii Ciungi)	44°31'25.25"	25°30'51.51"
66	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"
67	Maliuc, Channel Sulina, right bank, the Danube Delta, Mila 26	45°10'27.09"	29°03'52.21"
68	Matița, the Danube Delta	45°17'40.66"	29°21'10.85"
69	Mila 23, Dunărea Veche	45°13'06"	29°13'54"
70	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"
71	Mitreni, Oltenița	44°09'50"	26°36'38"
72	Moisei, Izvorul lui Dragoș, Maramureș	47°38'45"	24°34'57"

Crt. no	Sampling points, toponymies	latitude	longitude
73	Mraconia	44°39'15"	22°16'06"
74	Murighiol Mila 61	45°01'27"	29°16'09"
75	Murighiol, river arm Sf. Gheorghe, Mila 61	45°02'17.97"	29°13'19.22"
76	Nera Moartă at "adăpătoare" ["horse pond"], Socol	44°51'08.526"	21°21'51.568"
77	Nucet, Fish farm	44°47'33.40"	25°34'13.05"
78	Forest range Cefa	46°54'16.04"	21°39'31.10"
79	Oltenița, Weather Station	44°04'34"	26°38'18"
80	Ostrovul Lung, Rasova	44°14'53.6"	27°52'39.0"
81	Ait Sredniak	43°43'47.3"	24°58'08.1"
82	Forest Hagieni	43°48'05.49"	28°28'55.39"
83	Streamlet, right tributary of V. Poarta,	45°28'14.1"	25°23'59.0"
84	Streamlet Fântâna, Borșa Maramureș	47°36'41.88"	24°46'54.26"
85	Partizani, Channel Sulina	45°10'38.11"	28°59'40.21"
86	Păușa, National Park Cozia	45°16'11.38"	24°19'53.41"
87	Peștera, Valea Ialomița	45°23'53.83"	25°26'25.37"
88	Piatra Arsă, Gas Station	45°23'02.56"	25°32'13.49"
89	Piatra Arsă, spring at Stână	45°23'10.0"	25°28'54.8"
90	Plavișevița	44°34'22"	22°13'43"
91	Clearing Șerânga Sinaia	45°22'13.97"	25°32'41.07"
92	Râul Mare, right tributary of Cibin-Crăciuneasa	45°40'22"	23°51'53"
93	Râul Mic, left tributary of Cibin, upstream Forest chalet	45°40'26"	23°49'15"
94	Razim, Gura Dunavăț	44°56'26.84"	29°02'41.95"
95	Roșu, the Danube Delta	45°03'22.44"	29°34'17.49"
96	Sâlcioara, Jurilovca	44°48'22.27"	28°54'20.07"
97	Salvamont Peștera	45°23'53.8"	25°26'24.9"
98	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"
99	Șapte Izvoare Herculan, Valea Cernei	44°55'06"	22°26'25"
100	Șapte Izvoare, Valea Cernei	44°55'03.75"	22°26'24.58"
101	Sf. Gheorghe Arm, the Danube Delta	44°57'35.49"	29°28'48.04"
102	Sinaia Casino	45°21'19.1"	25°33'14.2"
103	Sinaia Pârâul Piatra Arsă	45°23'06.99"	25°32'14.36"
104	Sinaia Rezerve Ariniș	45°21'46"	25°33'05"
105	Sinaia Zoological Station	45°21'59"	25°32'56"
106	Sinaia Valea Rea	45°21'39.82"	25°35'52.41"
107	Sinaia Valea Șețu	45°19'38.38"	25°34'04.30"
108	Sinaia Zăvoi Prahova	45°21'59"	25°32'49"

Ct. n°	Sampling points, toponymies	latitude	longitude
109	Sinaia, Peleş	45°21'34"	25°32'27"
110	Sinaia, Zoological Station	45°21'59"	25°32'56"
111	Someşului Cald, confluence	46°37'40"	22°46'59"
112	Sheepfold Dudele	45°23'10.1"	25°22'30.6"
113	Strâmtura, Valea Izei, Maramureş	47°46'15"	24°07'44"
114	Şviniţa	44°29'59"	22°05'46"
115	Teiuş, 150 m far from River Geoagiu	46°12'19"	23°40'39"
116	Teleajen	45°20'58.24"	25°59'56.22"
117	Teleajen	45°20'13"	25°57'58"
118	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"
119	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"
120	Telejănel, left tributary of Teleajen	45°21'16.37"	26°00'09.62"
121	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"
122	Trei Iezere, the Danube Delta	45°14'28.15"	29°19'18.65"
123	Troianu, stream Urlui, Teleorman	44°00'30"	25°00'07"
124	Valea Azuga, Cazacu	45°27'09.48"	25°36'53.47"
125	Valea Bâlii, Făgăraş	45°36'47.06"	24°36'52.78"
126	Valea Bei, right tributary Nera, 1 km upstream, Trout Fishery	44°55'41"	21°47'08"
127	Valea Brătei Dam	45°19'04.8"	25°22'46.5"
128	Valea Capra, Făgăraş	45°35'01.02"	24°38'17.73"
129	Valea Catarama, left tributary of the Vaser Maramures	47°44'40"	24°48'07"
130	Valea Cernei 23 km upstream Herculane	45°02'30"	22°34'29"
131	Valea Cernei at “Şapte Izvoare”	44°55'03.75"	22°26'24.58"
132	Valea Cernei, upstream the entrance of the gorges	44°55'02.53"	22°26'22.62"
133	Valea Crasna, Mountains Siriu	45°35'08.584"	26°08'53.089"
134	Valea Deleanu	45°22'06.7"	25°22'27.7"
135	Valea Dragoşa, right tributary of River Moldoviţa, “La Craci” Maramureş	47°40'07"	25°39'17"
136	Valea Gurgui, left tributary of Bistriţa Oltenească	45°12'51.93"	24°01'50.53"
137	Valea Lăptici (Natural Park Bucegi)	45°22'31.0"	25°26'30.7"
138	Valea Neagră, Brătei (Natural Park Bucegi)	45°22'55.2"	25°20'47.6"
139	Valea Rozilei, downstream the confluence of Bâsca Mare, Bâsca Mică, Cabana Varlaam	45°30'48"	26°26'32"
140	Valea Şimon, (Natural Park Bucegi)	45°26'52.5"	25°21'59.0"
141	Valea Turcu (Bângăleasa) (Natural Park Bucegi)	45°24'38.8"	25°22'51.5"
142	Vârtop, springs Arieş, Codruţa Pension	46°30'56"	22°40'13"
143	Visterna Sarichioi Tulcea	44°51'39.46"	28°46'17.85"

“Constantin Ciubuc” Trichoptera (Insecta) Collection of “Grigore Anipa” National Museum Of Natural History.

Table 5

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample. identification number etc.)
		♂	♀	LL/ NN			latitude	longitude	
1	<i>Rhyacophila fasciata</i> Hag.	2	2		07.10.1954	Waterfall Urdătoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
2	<i>Rhyacophila fasciata</i> Hag.	1			19.08.1954	Sinaia, Peleş	45°21'34"	25°32'27"	leg. Iuncu
3	<i>Rhyacophila fasciata</i> Hag.	1			04.10.1954	Sinaia Valley Peleş	45°21'34"	25°32'27"	leg. Iuncu
4	<i>Rhyacophila fasciata</i> Hag.	3			04.10.1954	Sinaia Valley Peleş	45°21'34"	25°32'27"	leg. Iuncu
5	<i>Rhyacophila fasciata</i> Hag.	1	1		27.10.1954	Sinaia Valley Peleş	45°21'34"	25°32'27"	leg. Iuncu
6	<i>Rhyacophila fasciata</i> Hag.	44	11		20-21.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7	<i>Rhyacophila fasciata</i> Hag.	28	2		22-23.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
8	<i>Rhyacophila fasciata</i> Hag.	12	2		21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
9	<i>Rhyacophila fasciata</i> Hag.	24	12		22-23.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc (2♀ sent for genetic analysis)
10	<i>Rhyacophila fasciata</i> Hag.	10	2		20-21.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
11	<i>Rhyacophila fasciata</i> Hag.	21	1		20-21.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
12	<i>Rhyacophila fasciata</i> Hag.	21	2		21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
13	<i>Rhyacophila fasciata</i> Hag.	17	14		21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
14	<i>Rhyacophila fasciata</i> Hag.	9	3		21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
15	<i>Rhyacophila fasciata</i> Hag.	42	3		20-21.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
16	<i>Rhyacophila fasciata</i> Hag.	35	2		20-21.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
17	<i>Rhyacophila fasciata</i> Hag.	16	2		20-21.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
18	<i>Rhyacophila fasciata</i> Hag.	18	1		21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
19	<i>Rhyacophila fasciata</i> Hag.	16	2		22-23.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
20	<i>Rhyacophila fasciata</i> Hag.	46	2		22-23.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
21	<i>Rhyacophila fasciata</i> Hag.	26	2		22-23.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
22	<i>Rhyacophila fasciata</i> Hag.	39	7		21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
23	<i>Rhyacophila fasciata</i> Hag.	14			22-23.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
24	<i>Rhyacophila fasciata</i> Hag.	2			07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
25	<i>Rhyacophila fasciata</i> Hag.	1			08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
26	<i>Rhyacophila fasciata</i> Hag.	1			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
27	<i>Rhyacophila fasciata</i> Hag.	3			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
28	<i>Rhyacophila fasciata</i> Hag.	3			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
29	<i>Rhyacophila fasciata</i> Hag.	2	1		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
30	<i>Rhyacophila fasciata</i> Hag.	12			07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 4, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
31	<i>Rhyacophila fasciata</i> Hag.	1				09-10.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
32	<i>Rhyacophila fasciata</i> Hag.	1				08-09.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
33	<i>Rhyacophila fasciata</i> Hag.	7				08-09.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
34	<i>Rhyacophila fasciata</i> Hag.	5				08-09.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
35	<i>Rhyacophila fasciata</i> Hag.	6				07-08.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
36	<i>Rhyacophila fasciata</i> Hag.	4	1			28-29.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
37	<i>Rhyacophila fasciata</i> Hag.	6				29-30.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
38	<i>Rhyacophila fasciata</i> Hag.	1				29-30.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
39	<i>Rhyacophila fasciata</i> Hag.	1				27-28.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
40	<i>Rhyacophila fasciata</i> Hag.	1				28-29.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
41	<i>Rhyacophila fasciata</i> Hag.	2				27-28.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
42	<i>Rhyacophila fasciata</i> Hag.	1				28-29.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
43	<i>Rhyacophila fasciata</i> Hag.	2				28-29.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
44	<i>Rhyacophila fasciata</i> Hag.	1				29-30.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
45	<i>Rhyacophila fasciata</i> Hag.	3				29-30.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
46	<i>Rhyacophila fasciata</i> Hag.	2				29-30.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
47	<i>Rhyacophila fasciata</i> Hag.	2				27-28.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
48	<i>Rhyacophila fasciata</i> Hag.	1				27-28.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
49	<i>Rhyacophila fasciata</i> Hag.	3				28-29.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
50	<i>Rhyacophila fasciata</i> Hag.	1				13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
51	<i>Rhyacophila fasciata</i> Hag.	1				12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
52	<i>Rhyacophila fasciata</i> Hag.	11				22-23.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
53	<i>Rhyacophila fasciata</i> Hag.	1				24-25.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
54	<i>Rhyacophila fasciata</i> Hag.	1				22-23.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
55	<i>Rhyacophila fasciata</i> Hag.	6				22-23.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
56	<i>Rhyacophila fasciata</i> Hag.	4				24-25.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
57	<i>Rhyacophila fasciata</i> Hag.	5				23-24.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
58	<i>Rhyacophila fasciata</i> Hag.	1				18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg Cosmin Dobra (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
59	<i>Rhyacophila fasciata</i> Hag.	2		18-19.07.2008	Alunul Mic, left tributary of Someșul Cald, at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
60	<i>Rhyacophila fasciata</i> Hag.	1		20-21.07.2008	Alunul Mic, left tributary of Someșul Cald, at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
61	<i>Rhyacophila fasciata</i> Hag.	3		22-23.07.2008	Someșul Cald, at Obășieș (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
62	<i>Rhyacophila fasciata</i> Hag.	1		22-23.07.2008	Alunul Mic, left tributary of Someș Cald, at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
63	<i>Rhyacophila fasciata</i> Hag.	1		14-15.08.2008	Zlătina at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
64	<i>Rhyacophila fasciata</i> Hag.	1		12-13.08.2005	Gura Zlata, Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
65	<i>Rhyacophila fasciata</i> Hag.	1		08-11.08.2005	Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)
66	<i>Rhyacophila fasciata</i> Hag.	1		11-12.08.2005	Gura Zlata, Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap, mercury vapor)
67	<i>Rhyacophila fasciata</i> Hag.	2		13-14.08.2005	Gura Zlata, Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
68	<i>Rhyacophila fasciata</i> Hag.	1		13-14.08.2005	Gura Zlata, Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
69	<i>Rhyacophila fasciata</i> Hag.	2		24-25.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
70	<i>Rhyacophila fasciata</i> Hag.	3	1	26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
71	<i>Rhyacophila fasciata</i> Hag.		1	25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
72	<i>Rhyacophila fasciata</i> Hag.		1	26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
73	<i>Rhyacophila fasciata</i> Hag.		1	26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
74	<i>Rhyacophila fasciata</i> Hag.	2		24-25.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
75	<i>Rhyacophila fasciata</i> Hag.	2	2	26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
76	<i>Rhyacophila fasciata</i> Hag.	13		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
77	<i>Rhyacophila fasciata</i> Hag.	11		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
78	<i>Rhyacophila fasciata</i> Hag.	4		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
79	<i>Rhyacophila fasciata</i> Hag.	7		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
80	<i>Rhyacophila fasciata</i> Hag.	9		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
81	<i>Rhyacophila fasciata</i> Hag.	12		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
82	<i>Rhyacophila fasciata</i> Hag.	5	1	04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
83	<i>Rhyacophila fasciata</i> Hag.	5		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
84	<i>Rhyacophila fasciata</i> Hag.	3			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
85	<i>Rhyacophila fasciata</i> Hag.	3			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
86	<i>Rhyacophila fasciata</i> Hag.	10			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
87	<i>Rhyacophila fasciata</i> Hag.	4			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
88	<i>Rhyacophila fasciata</i> Hag.	2			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
89	<i>Rhyacophila fasciata</i> Hag.	6			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
90	<i>Rhyacophila fasciata</i> Hag.	6			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
91	<i>Rhyacophila fasciata</i> Hag.	1			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
92	<i>Rhyacophila fasciata</i> Hag.	1			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
93	<i>Rhyacophila fasciata</i> Hag.	2			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
94	<i>Rhyacophila fasciata</i> Hag.	1			07-08.06.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
95	<i>Rhyacophila fasciata</i> Hag.	1			07-08.06.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
96	<i>Rhyacophila fasciata</i> Hag.	1			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 1, leg. Ciubuc (mercury vapor light trap)
97	<i>Rhyacophila fasciata</i> Hag.	1		1	22-23.07.1986	Zoological Station Sinaia	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
98	<i>Rhyacophila fasciata</i> Hag.	1			19.08.1954	Valley Peles	45°21'34"	25°32'27"	leg. P. Iuncu
99	<i>Rhyacophila fasciata</i> Hag.	1			06-08.09.2004	Valley Dragos, right tributary of River Moldova, "La Craie" Maramures	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor trap, black light)
100	<i>Rhyacophila fasciata</i> Hag.	1			12-13.06.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor trap)
101	<i>Rhyacophila fasciata</i> Hag.	1			13.07.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor trap)
102	<i>Rhyacophila fasciata</i> Hag.	4			20.06.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor trap)
103	<i>Rhyacophila fasciata</i> Hag.	6			22.06.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor trap)
104	<i>Rhyacophila fasciata</i> Hag.	5			03.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor trap)
105	<i>Rhyacophila fasciata</i> Hag.	5			10.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
106	<i>Rhyacophila fasciata</i> Hag.		1	17.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor trap)
107	<i>Rhyacophila fasciata</i> Hag.	4		17.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor trap)
108	<i>Rhyacophila fasciata</i> Hag.	7		24.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor trap)
109	<i>Rhyacophila fasciata</i> Hag.	1		31.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor trap)
110	<i>Rhyacophila fasciata</i> Hag.	2	1	10.07.2003	Plavișevita	44°34'22"	22°13'43"	leg. Ciubuc
111	<i>Rhyacophila fasciata</i> Hag.	1		24-25.06.2008	Șrința	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
112	<i>Rhyacophila fasciata</i> Hag.	3	1	29-30.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
113	<i>Rhyacophila fasciata</i> Hag.	1		29-30.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
114	<i>Rhyacophila fasciata</i> Hag.	19	2	28-29.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
115	<i>Rhyacophila fasciata</i> Hag.	1	1	28-29.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
116	<i>Rhyacophila fasciata</i> Hag.	6	1	27-28.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
117	<i>Rhyacophila fasciata</i> Hag.	4		27-28.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
118	<i>Rhyacophila fasciata</i> Hag.	1		12.08.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	leg. Ing. Horia Iuncu (mercury vapor light trap)
119	<i>Rhyacophila fasciata</i> Hag.	13		03-04.08.2012	Valley Bălii, Făgăraș	45°36'47.06"	24°36'52.78"	sample 1, leg. Ciubuc (mercury vapor light trap) (2♂♂ sent for genetic analysis)
120	<i>Rhyacophila fasciata</i> Hag.	3		03-04.08.2012	Valley Bălii, Făgăraș	45°36'47.06"	24°36'52.78"	sample 3, leg. Ciubuc (mercury vapor light trap)
121	<i>Rhyacophila fasciata</i> Hag.	1		03-04.08.2012	Valley Bălii, Făgăraș	45°36'47.06"	24°36'52.78"	sample 4, leg. Ciubuc (mercury vapor light trap)
122	<i>Rhyacophila fasciata</i> Hag.	1		05-06.08.2012	Valley Capra, Făgăraș (Valley Argeș)	45°35'05.7"	24°38'28.0"	sample 1, leg. Ciubuc (mercury vapor light trap)
123	<i>Rhyacophila fasciata</i> Hag.	1		05-06.08.2012	Valley Capra, Făgăraș (Valley Argeș)	45°35'05.7"	24°38'28.0"	sample 2, leg. Ciubuc (mercury vapor light trap)
124	<i>Rhyacophila fasciata</i> Hag.	2		11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
125	<i>Rhyacophila fasciata</i> Hag.	2		12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
126	<i>Rhyacophila fasciata</i> Hag.	1		10-11.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
127	<i>Rhyacophila fasciata</i> Hag.	2		11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
128	<i>Rhyacophila fasciata</i> Hag.	2		11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
129	<i>Rhyacophila fasciata</i> Hag.	3		12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
130	<i>Rhyacophila fasciata</i> Hag.	17		15-16.09.2011	Plușta, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
131	<i>Rhyacophila fasciata</i> Hag.	33	1		16-17.09.2011	Păusa, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
132	<i>Rhyacophila fasciata</i> Hag.	34	7		17-18.09.2011	Păusa, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
133	<i>Rhyacophila fasciata</i> Hag.		1		21-22.08.2011	Curpău Mare, right tributary of Sebeș, Cindrel Mountains	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)
134	<i>Rhyacophila fasciata</i> Hag.	1			22-23.08.2011	Curpău Mare, right tributary of Sebeș, Cindrel Mountains	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)
135	<i>Rhyacophila fasciata</i> Hag.		1		22-23.08.2011	Curpău Mare, right tributary of Sebeș, Cindrel Mountains	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor white light trap)
136	<i>Rhyacophila fasciata</i> Hag.		1		23-24.08.2011	Curpău Mare, right tributary of Sebeș, Cindrel Mountains	45°32'35.7"	23°40'49.46"	sample 4, leg. Ciubuc (mercury vapor white light trap)
137	<i>Rhyacophila fasciata</i> Hag.	3			23-24.08.2011	Curpău Mare, right tributary of Sebeș, Cindrel Mountains	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)
138	<i>Rhyacophila fasciata</i> Hag.	1			23-24.08.2011	Curpău Mare, right tributary of Sebeș, Cindrel Mountains	45°32'35.7"	23°40'49.46"	sample 5, leg. Ciubuc (mercury vapor white light trap)
139	<i>Rhyacophila fasciata</i> Hag.		1		23-24.08.2011	Curpău Mare, right tributary of Sebeș, Cindrel Mountains	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)
140	<i>Rhyacophila fasciata</i> Hag.	1			24-25.08.2011	Curpău Mare, right tributary of Sebeș, Cindrel Mountains	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)
141	<i>Rhyacophila fasciata</i> Hag.	1			24-25.08.2011	Curpău Mare, right tributary of Sebeș, Cindrel Mountains	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)
142	<i>Rhyacophila fasciata</i> Hag.		1		24-25.08.2011	Curpău Mare, right tributary of Sebeș, Cindrel Mountains	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor white light trap)
143	<i>Rhyacophila fasciata</i> Hag.		1		25.08.2008	Bângăleaș, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
144	<i>Rhyacophila fasciata</i> Hag.		1		26-27.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor white light trap)
145	<i>Rhyacophila fasciata</i> Hag.		1		27-28.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
146	<i>Rhyacophila fasciata</i> Hag.	2	2		15.07.2015	Corbești, Petris, Zarand	46°04'52.8"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
147	<i>Rhyacophila fasciata</i> Hag.	3			16.07.2015	Corbești, Petris, Zarand	46°04'52.8"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
148	<i>Rhyacophila flava</i> Klap.		1		12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
149	<i>Rhyacophila kinnisiana</i> Bots.	1			13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
150	<i>Rhyacophila kinnisiana</i> Bots.	1			09-11.08.2005	Zlăuța at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)
151	<i>Rhyacophila kinnisiana</i> Bots.	1			03-04.08.2012	Valley Bălii, Făgăraș	45°36'47.06"	24°36'52.78"	sample 4, leg. Ciubuc (mercury vapor light trap)
152	<i>Rhyacophila kinnisiana</i> Bots.		1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
153	<i>Rhyacophila laevis</i> Pict.	7			12.07.1954	Sinaia, Arniș Reserve	45°21'46"	25°33'05"	leg. Iuncu

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
154	<i>Rhyacophila laevis</i> Pict.		2		12.07.1954	Sinaia, Ariniş Reserve	45°21'46"	25°33'05"	leg. Iuncu
155	<i>Rhyacophila laevis</i> Pict.		1		12.07.1954	Sinaia, Ariniş Reserve	45°21'46"	25°33'05"	leg. Iuncu
156	<i>Rhyacophila laevis</i> Pict.	2	3		12.07.1954	Sinaia, Ariniş Reserve	45°21'46"	25°33'05"	leg. Iuncu
157	<i>Rhyacophila laevis</i> Pict.		1		23.07.1954	Sinaia, Ariniş Reserve	45°21'46"	25°33'05"	leg. Iuncu
158	<i>Rhyacophila laevis</i> Pict.	1			21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
159	<i>Rhyacophila laevis</i> Pict.	2			18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
160	<i>Rhyacophila laevis</i> Pict.	2			19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (absent genitalia) (mercury vapor light trap)
161	<i>Rhyacophila laevis</i> Pict.	1			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
162	<i>Rhyacophila laevis</i> Pict.	2			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
163	<i>Rhyacophila laevis</i> Pict.	2			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
164	<i>Rhyacophila laevis</i> Pict.	3			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 2, leg. Ciubuc (mercury vapor light trap)
165	<i>Rhyacophila laevis</i> Pict.	8			07-08.06.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap) (2 males sent for genetic analyses)
166	<i>Rhyacophila laevis</i> Pict.	1			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 3, leg. Ciubuc (mercury vapor light trap)
167	<i>Rhyacophila laevis</i> Pict.	2			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 4, leg. Ciubuc (mercury vapor light trap)
168	<i>Rhyacophila laevis</i> Pict.	1			03-05.07.1988	Fumica House Knehtel	45°21'13"	25°32'06"	leg. Ciubuc, (incandescent light trap)
169	<i>Rhyacophila mocsaryi</i> Klap.	1			07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
170	<i>Rhyacophila mocsaryi</i> Klap.	1			08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
171	<i>Rhyacophila mocsaryi</i> Klap.		1		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
172	<i>Rhyacophila mocsaryi</i> Klap.	2			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
173	<i>Rhyacophila mocsaryi</i> Klap.	1			14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 4, leg. Ciubuc
174	<i>Rhyacophila mocsaryi</i> Klap.	2			13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 4, leg. Ciubuc
175	<i>Rhyacophila mocsaryi</i> Klap.	1	1		12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 4, leg. Ciubuc
176	<i>Rhyacophila mocsaryi</i> Klap.	1			13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
177	<i>Rhyacophila mocsaryi</i> Klap.	4	1		12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
178	<i>Rhyacophila mocsaryi</i> Klap.	8			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
179	<i>Rhyacophila mocsaryi</i> Klap.	2			14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
180	<i>Rhyacophila mocsaryi</i> Klap.	1			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 1, leg. Ciubuc
181	<i>Rhyacophila mocsaryi</i> Klap.	1			13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
182	<i>Rhyacophila mocsaryi</i> Klap.	2			13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
183	<i>Rhyacophila mocsaryi</i> Klap.	4	1		12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
184	<i>Rhyacophila mocșari</i> Klap.	1				14-15.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 1, leg. Ciubuc
185	<i>Rhyacophila mocșari</i> Klap.	1				13-14.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 1, leg. Ciubuc
186	<i>Rhyacophila mocșari</i> Klap.	3				22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
187	<i>Rhyacophila mocșari</i> Klap.	2	1			24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
188	<i>Rhyacophila mocșari</i> Klap.	3				24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
189	<i>Rhyacophila mocșari</i> Klap.	11				22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
190	<i>Rhyacophila mocșari</i> Klap.	1				23-24.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
191	<i>Rhyacophila mocșari</i> Klap.	5				22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
192	<i>Rhyacophila mocșari</i> Klap.	7				23-24.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
193	<i>Rhyacophila mocșari</i> Klap.	3				22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
194	<i>Rhyacophila mocșari</i> Klap.	1				24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
195	<i>Rhyacophila mocșari</i> Klap.	6	1			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
196	<i>Rhyacophila mocșari</i> Klap.	15				22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
197	<i>Rhyacophila mocșari</i> Klap.	5				24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
198	<i>Rhyacophila mocșari</i> Klap.	13				23-24.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
199	<i>Rhyacophila mocșari</i> Klap.	49				18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
200	<i>Rhyacophila mocșari</i> Klap.	1				04-05.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
201	<i>Rhyacophila mocșari</i> Klap.	3				02-03.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
202	<i>Rhyacophila mocșari</i> Klap.	2				18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
203	<i>Rhyacophila mocșari</i> Klap.	2				18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
204	<i>Rhyacophila mocșari</i> Klap.	2				20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
205	<i>Rhyacophila mocșari</i> Klap.	1				22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
206	<i>Rhyacophila mocsaryi</i> Klap.	18	8		19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	Cosmin Dobra (absent genitalia)/2 males and 2 females sent for genetic analyses (mercury vapor light trap)
207	<i>Rhyacophila mocsaryi</i> Klap.		1		09-11.08.2005	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap) (♀genitalia)
208	<i>Rhyacophila mocsaryi</i> Klap.	3			25-26.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
209	<i>Rhyacophila mocsaryi</i> Klap.	1			25-26.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
210	<i>Rhyacophila mocsaryi</i> Klap.	1			26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
211	<i>Rhyacophila mocsaryi</i> Klap.	1			26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
212	<i>Rhyacophila mocsaryi</i> Klap.	1			24-25.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
213	<i>Rhyacophila mocsaryi</i> Klap.	1			26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
214	<i>Rhyacophila mocsaryi</i> Klap.	1			20-21.08.2008	Alder shrubs at Sinia	45°21'46"	25°33'05"	leg. Ciubuc (mercury vapor light trap)
215	<i>Rhyacophila mocsaryi</i> Klap.	1			06-07.2007	Coteanu Padina, Bucegi: tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Ionescu, dir. Natural Park Bucegi (mercury vapor light trap)
216	<i>Rhyacophila mocsaryi</i> Klap.	11			29.06.1999	Teleajen, confluence with Telejânel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gâldean & D. Ruști (light trap)
217	<i>Rhyacophila mocsaryi</i> Klap.	5			29.06.1999	Teleajen, confluence with Telejânel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gâldean & D. Ruști (light trap)
218	<i>Rhyacophila mocsaryi</i> Klap.	8			29.06.1999	Teleajen, confluence with Telejânel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gâldean & D. Ruști (light trap)
219	<i>Rhyacophila mocsaryi</i> Klap.	3			29.06.1999	Teleajen, confluence with Telejânel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gâldean & D. Ruști (light trap)
220	<i>Rhyacophila mocsaryi</i> Klap.	7			29.06.1999	Teleajen, confluence with Telejânel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gâldean & D. Ruști (light trap)
221	<i>Rhyacophila mocsaryi</i> Klap.	45			29.06.1999	Telejânel	45°20'58.24"	25°59'56.22"	leg. N. Gâldean & D. Ruști (light trap)
222	<i>Rhyacophila nubila</i> Zett.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
223	<i>Rhyacophila nubila</i> Zett.	1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
224	<i>Rhyacophila nubila</i> Zett.	2			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
225	<i>Rhyacophila nubila</i> Zett.	1			22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
226	<i>Rhyacophila nubila</i> Zett.	1			22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
227	<i>Rhyacophila nubila</i> Zett.	1			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
228	<i>Rhyacophila nubila</i> Zett.	1			21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
229	<i>Rhyacophila nubila</i> Zett.	1	2		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
230	<i>Rhyacophila nubila</i> Zett.	1			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
231	<i>Rhyacophila nubila</i> Zett.	1			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
232	<i>Rhyacophila nubila</i> Zett.	1	1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
233	<i>Rhyacophila nubila</i> Zett.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
234	<i>Rhyacophila nubila</i> Zett.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
235	<i>Rhyacophila nubila</i> Zett.	2			09-10.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
236	<i>Rhyacophila nubila</i> Zett.	1			07-08.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
237	<i>Rhyacophila nubila</i> Zett.	1			08-09.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
238	<i>Rhyacophila nubila</i> Zett.	3			09-10.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
239	<i>Rhyacophila nubila</i> Zett.	2			07-08.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
240	<i>Rhyacophila nubila</i> Zett.	1			09-10.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
241	<i>Rhyacophila nubila</i> Zett.	1			08-09.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
242	<i>Rhyacophila nubila</i> Zett.	1			09-10.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
243	<i>Rhyacophila nubila</i> Zett.	1			08-09.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
244	<i>Rhyacophila nubila</i> Zett.	1			07-08.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
245	<i>Rhyacophila nubila</i> Zett.	1			12-13.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
246	<i>Rhyacophila nubila</i> Zett.	1			14-15.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
247	<i>Rhyacophila nubila</i> Zett.	1			24-25.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet,	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
248	<i>Rhyacophila nubila</i> Zett.	1			22-23.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet,	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
249	<i>Rhyacophila nubila</i> Zett.	1			24-25.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet,	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
250	<i>Rhyacophila nubila</i> Zett.	8	15		28-29.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
251	<i>Rhyacophila nubila</i> Zett.	8	1		17-18.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
252	<i>Rhyacophila nubila</i> Zett.	2	6		13-14.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
253	<i>Rhyacophila nubila</i> Zett.	2	4		31.07-01.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
254	<i>Rhyacophila nubila</i> Zett.	72	40		03-04.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
255	<i>Rhyacophila nubila</i> Zett.	53	101		30-31-07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
256	<i>Rhyacophila nubila</i> Zett.	1			18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
257	<i>Rhyacophila nubila</i> Zett.	4	2		02-03.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
258	<i>Rhyacophila nubila</i> Zett.	4	5		19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (absent genitalia) (mercury vapor light trap)
259	<i>Rhyacophila nubila</i> Zett.	2	2		27-28.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (absent genitalia) (mercury vapor light trap)
260	<i>Rhyacophila nubila</i> Zett.	10	2		18-19.07.2008	Someșul Cald, at Obârșite (upstream lc Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
261	<i>Rhyacophila nubila</i> Zett.	9	1		18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
262	<i>Rhyacophila nubila</i> Zett.	12	3		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
263	<i>Rhyacophila nubila</i> Zett.	14	3		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
264	<i>Rhyacophila nubila</i> Zett.	2			19-20.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'40"	22°46'59"	leg. Ciubuc
265	<i>Rhyacophila nubila</i> Zett.	1	1		19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
266	<i>Rhyacophila nubila</i> Zett.	1			19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
267	<i>Rhyacophila nubila</i> Zett.	1			20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
268	<i>Rhyacophila nubila</i> Zett.	1	1		20-21.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'40"	22°46'59"	leg. Ciubuc
269	<i>Rhyacophila nubila</i> Zett.		1		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
270	<i>Rhyacophila nubila</i> Zett.	1	2		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
271	<i>Rhyacophila nubila</i> Zett.		1		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
272	<i>Rhyacophila nubila</i> Zett.	1	2		21-22.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
273	<i>Rhyacophila nubila</i> Zett.		1		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
274	<i>Rhyacophila nubila</i> Zett.	28	7		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
275	<i>Rhyacophila nubila</i> Zett.	18	1		22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
276	<i>Rhyacophila nubila</i> Zett.	21	1		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
277	<i>Rhyacophila nubila</i> Zett.	4			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
278	<i>Rhyacophila nubila</i> Zett.	2			14-15.08.2008	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
279	<i>Rhyacophila nubila</i> Zett.	1			09-11.08.2005	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)
280	<i>Rhyacophila nubila</i> Zett.		1		10-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
281	<i>Rhyacophila nubila</i> Zett.	1	1		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
282	<i>Rhyacophila nubila</i> Zett.		5		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
283	<i>Rhyacophila nubila</i> Zett.	2			12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
284	<i>Rhyacophila nubila</i> Zett.	1			08-11.08.2005	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)
285	<i>Rhyacophila nubila</i> Zett.	1	2		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
286	<i>Rhyacophila nubila</i> Zett.	2	4		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
287	<i>Rhyacophila nubila</i> Zett.	2	13		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
288	<i>Rhyacophila nubila</i> Zett.	3	6		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
289	<i>Rhyacophila nubila</i> Zett.	7	5		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, (1/3 of the sample) leg. Ciubuc
290	<i>Rhyacophila nubila</i> Zett.	3			28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, leg. Ciubuc
291	<i>Rhyacophila nubila</i> Zett.	2	1		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
292	<i>Rhyacophila nubila</i> Zett.		1		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
293	<i>Rhyacophila nubila</i> Zett.	1			25-26.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
294	<i>Rhyacophila nubila</i> Zett.		3		26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
295	<i>Rhyacophila nubila</i> Zett.	1	1		26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
296	<i>Rhyacophila nubila</i> Zett.	1			26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
297	<i>Rhyacophila nubila</i> Zett.	1			24-25.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
298	<i>Rhyacophila nubila</i> Zett.		1		26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
299	<i>Rhyacophila nubila</i> Zett.		1		26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
300	<i>Rhyacophila nubila</i> Zett.	1	1		31.07-01.08.2006	Vărop, spring of Arieș Guest House Codruja	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
301	<i>Rhyacophila nubila</i> Zett.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
302	<i>Rhyacophila nubila</i> Zett.	1			16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
303	<i>Rhyacophila nubila</i> Zett.	1			16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
304	<i>Rhyacophila nubila</i> Zett.	2			29-30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
305	<i>Rhyacophila nubila</i> Zett.	2	1		30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
306	<i>Rhyacophila nubila</i> Zett.	1			30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
307	<i>Rhyacophila nubila</i> Zett.	5	1		30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
308	<i>Rhyacophila nubila</i> Zett.	1			11-12.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
309	<i>Rhyacophila nubila</i> Zett.	1			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
310	<i>Rhyacophila nubila</i> Zett.	3			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
311	<i>Rhyacophila nubila</i> Zett.		1		02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
312	<i>Rhyacophila nubila</i> Zett.		1		10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 3, leg. Ciubuc (mercury vapor light trap)
313	<i>Rhyacophila nubila</i> Zett.	1			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 1, leg. Ciubuc (mercury vapor light trap)
314	<i>Rhyacophila nubila</i> Zett.	1			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 2, leg. Ciubuc (mercury vapor light trap)
315	<i>Rhyacophila nubila</i> Zett.	1			11-12.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
316	<i>Rhyacophila nubila</i> Zett.	2	1		06-08.09.2004	Valley Dragosa, left tributary of the River Moldovița, Forest Range "La Craci" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor black light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
317	<i>Rhyacophila nubila</i> Zett.	1		24-26.08.2004	Valley Dragoș, left tributary of the River Moldova, Forest Range "La Crai" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor light trap)
318	<i>Rhyacophila nubila</i> Zett.	1		22.06.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor light trap)
319	<i>Rhyacophila nubila</i> Zett.	1		15.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor light trap)
320	<i>Rhyacophila nubila</i> Zett.		1	11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
321	<i>Rhyacophila nubila</i> Zett.	3	1	31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
322	<i>Rhyacophila nubila</i> Zett.	10	3	27-28.07.2004	Cerna Valley at km 23 upstream Herculan	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
323	<i>Rhyacophila nubila</i> Zett.	48	26	27-28.07.2004	Cerna Valley at km 23 upstream Herculan	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
324	<i>Rhyacophila nubila</i> Zett.	2		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
325	<i>Rhyacophila nubila</i> Zett.	4	17	01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
326	<i>Rhyacophila nubila</i> Zett.	2	9	01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
327	<i>Rhyacophila nubila</i> Zett.	1	1	31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
328	<i>Rhyacophila nubila</i> Zett.	9	7	02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
329	<i>Rhyacophila nubila</i> Zett.	4	6	31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
330	<i>Rhyacophila nubila</i> Zett.	38	32	03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
331	<i>Rhyacophila nubila</i> Zett.	5	3	02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (blue light trap)
332	<i>Rhyacophila nubila</i> Zett.	3	1	01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
333	<i>Rhyacophila nubila</i> Zett.		1	31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
334	<i>Rhyacophila nubila</i> Zett.	61	45	02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
335	<i>Rhyacophila nubila</i> Zett.	53	117	02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
336	<i>Rhyacophila nubila</i> Zett.	22	13	02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
337	<i>Rhyacophila nubila</i> Zett.	35	22	02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
338	<i>Rhyacophila nubila</i> Zett.	1		24-25.06.2008	Șvința	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
339	<i>Rhyacophila nubila</i> Zett.	1		29-30.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
340	<i>Rhyacophila nubila</i> Zett.	2		28-29.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
341	<i>Rhyacophila nubila</i> Zett.	1		28-29.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
342	<i>Rhyacophila nubila</i> Zett.	1		30.07.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	leg. ing. Horia Iuncu (mercury vapor light trap)
343	<i>Rhyacophila nubila</i> Zett.	1		19.08.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	leg. ing. Horia Iuncu (mercury vapor light trap)
344	<i>Rhyacophila nubila</i> Zett.	1		13.08.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	leg. ing. Horia Iuncu (mercury vapor light trap)
345	<i>Rhyacophila nubila</i> Zett.		1	03-04.08.2012	Valley Bălii, Făgăraș	45°36'47.06"	24°36'52.78"	sample 3, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
346	<i>Rhyacophila nubila</i> Zett.	1			03-04.08.2012	Valley Bălii, Făgăraș	45°36'47.06"	24°36'52.78"	sample 4, leg. Ciubuc (mercury vapor light trap)
347	<i>Rhyacophila nubila</i> Zett.	1			03-04.08.2012	Valley Bălii, Făgăraș	45°36'47.06"	24°36'52.78"	sample 4, leg. Ciubuc (mercury vapor light trap)
348	<i>Rhyacophila nubila</i> Zett.	2			04-05.08.2012	Valley Capra, Făgăraș (V. Argeș)	45°35'01.02"	24°38'17.73"	sample 2, leg. Ciubuc (mercury vapor light trap)
349	<i>Rhyacophila nubila</i> Zett.	1			11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
350	<i>Rhyacophila nubila</i> Zett.	1			11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
351	<i>Rhyacophila nubila</i> Zett.	7			12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, Ciubuc (mercury vapor light trap)
352	<i>Rhyacophila nubila</i> Zett.	1			10-11.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
353	<i>Rhyacophila nubila</i> Zett.	1			10-11.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 3, Ciubuc (mercury vapor light trap)
354	<i>Rhyacophila nubila</i> Zett.	1	1		12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
355	<i>Rhyacophila nubila</i> Zett.	21	30		03-04.08.2010	Valley Crasna, Siriu Mountains	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
356	<i>Rhyacophila nubila</i> Zett.	13	16		04-05.08.2010	Valley Crasna, Siriu Mountains	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
357	<i>Rhyacophila nubila</i> Zett.	4	1		15-16.09.2011	Valley Gurgui, left tributary of Bistrița Oltenescă	45°12'51.93"	24°01'50.53"	leg. Ciubuc (mercury vapor white light trap)
358	<i>Rhyacophila nubila</i> Zett.	1	1		16-17.09.2011	Valley Gurgui, left tributary of Bistrița Oltenescă	45°12'51.93"	24°01'50.53"	leg. Ciubuc (mercury vapor white light trap)
359	<i>Rhyacophila nubila</i> Zett.		3		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 1, leg. Ciubuc (mercury vapor white light trap)
360	<i>Rhyacophila nubila</i> Zett.	1	4		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
361	<i>Rhyacophila nubila</i> Zett.	2	2		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 3, leg. Ciubuc (mercury vapor white light trap)
362	<i>Rhyacophila nubila</i> Zett.		1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (mercury vapor white light trap)
363	<i>Rhyacophila nubila</i> Zett.		1		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
364	<i>Rhyacophila nubila</i> Zett.		4		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 4, leg. Ciubuc (2 ♀♀ sent for genetic analyses) (mercury vapor white light trap)
365	<i>Rhyacophila nubila</i> Zett.	1			29.06.1999	Teleajen, confluence with Teleajen (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
366	<i>Rhyacophila nubila</i> Zett.		1		29.06.1999	Teleajen, confluence with Teleajen (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
367	<i>Rhyacophila nubila</i> Zett.		1		29.06.1999	Teleajen, confluence with Teleajel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gáldean & D. Ruști (capture in the light)
368	<i>Rhyacophila nubila</i> Zett.		1		29.06.1999	Teleajen, confluence with Teleajel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gáldean & D. Ruști (capture in the light)
369	<i>Rhyacophila nubila</i> Zett.	2			29.06.1999	Teleajen, confluence with Teleajel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gáldean & D. Ruști (capture in the light)
370	<i>Rhyacophila nubila</i> Zett.	7	11		29.06.1999	Teleajen	45°20'58.24"	25°59'56.22"	leg. N. Gáldean & D. Ruști (capture in the light)
371	<i>Rhyacophila nubila</i> Zett.	1			29.06.1999	Teleajen	45°20'58.24"	25°59'56.22"	leg. N. Gáldean & D. Ruști (capture in the light)
372	<i>Rhyacophila nubila</i> Zett.	2			16.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
373	<i>Rhyacophila nubila</i> Zett.	3	1		25.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
374	<i>Rhyacophila nubila</i> Zett.	3			04.09.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
375	<i>Rhyacophila nubila</i> Zett.	1	1		18.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
376	<i>Rhyacophila nubila</i> Zett.	9	1		19.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
377	<i>Rhyacophila nubila</i> Zett.	3			23.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (2 ♂ sent for genetic analyses) (mercury vapor white light trap)
378	<i>Rhyacophila nubila</i> Zett.	1	1		01.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
379	<i>Rhyacophila nubila</i> Zett.	2			05.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
380	<i>Rhyacophila nubila</i> Zett.	1			26-27.08.2010	Valley Rozila, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 1, leg. Ciubuc (mercury vapor light trap)
381	<i>Rhyacophila nubila</i> Zett.	1			26-27.08.2010	Valley Rozila, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 2, leg. Ciubuc (mercury vapor light trap)
382	<i>Rhyacophila nubila</i> Zett.	4	3		25-26.08.2010	Valley Rozila, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 2, leg. Ciubuc (mercury vapor light trap)
383	<i>Rhyacophila nubila</i> Zett.	1			25-26.08.2010	Valley Rozila, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 1, leg. Ciubuc (mercury vapor light trap)
384	<i>Rhyacophila nubila</i> Zett.	18	25		26-27.07.2010	Chalet Coccaneu, Mis Penteleu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
385	<i>Rhyacophila nubila</i> Zett.	9	9		29-30.07.2010	Chalet Coccaneu, Mis Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
386	<i>Rhyacophila nubila</i> Zett.	16	22		29-30.07.2010	Chalet Coccaneu, Mis Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
387	<i>Rhyacophila nubila</i> Zett.	11	6		29-30.07.2010	Chalet Coccaneu, Mis Penitelev	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
388	<i>Rhyacophila nubila</i> Zett.	4	2		29-30.07.2010	Chalet Coccaneu, Mis Penitelev	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
389	<i>Rhyacophila nubila</i> Zett.	7	4		29-30.07.2010	Chalet Coccaneu, Mis Penitelev	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
390	<i>Rhyacophila nubila</i> Zett.	22	13		27-28.07.2010	Chalet Coccaneu, Mis Penitelev	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
391	<i>Rhyacophila nubila</i> Zett.	33	18		27-28.07.2010	Chalet Coccaneu, Mis Penitelev	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
392	<i>Rhyacophila nubila</i> Zett.	24	2		27-28.07.2010	Chalet Coccaneu, Mis Penitelev	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
393	<i>Rhyacophila nubila</i> Zett.	13	8		27-28.07.2010	Chalet Coccaneu, Mis Penitelev	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
394	<i>Rhyacophila nubila</i> Zett.	4	2		27-28.07.2010	Chalet Coccaneu, Mis Penitelev	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
395	<i>Rhyacophila nubila</i> Zett.	19	110		26-27.07.2010	Chalet Coccaneu, Mis Penitelev	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
396	<i>Rhyacophila nubila</i> Zett.	40	44		26-27.07.2010	Chalet Coccaneu, Mis Penitelev	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
397	<i>Rhyacophila nubila</i> Zett.	50	52		26-27.07.2010	Chalet Coccaneu, Mis Penitelev	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
398	<i>Rhyacophila nubila</i> Zett.	25	88		26-27.07.2010	Chalet Coccaneu, Mis Penitelev	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
399	<i>Rhyacophila nubila</i> Zett.	7	3		27-28.09.2010	Băscă Mare, upstream the confluence with Băscă Mică (Rozilei)	45°30'54.10"	26°26'14.64"	leg. Ciubuc (mercury vapor light trap)
400	<i>Rhyacophila nubila</i> Zett.	20	14		28-29.09.2010	Băscă Mare, upstream the confluence with Băscă Mică (Rozilei)	45°30'54.10"	26°26'14.64"	leg. Ciubuc (mercury vapor light trap)
401	<i>Rhyacophila nubila</i> Zett.	8	4		29-30.09.2010	Băscă Mare, upstream the confluence with Băscă Mică (Rozilei)	45°30'54.10"	26°26'14.64"	leg. Ciubuc (mercury vapor light trap)
402	<i>Rhyacophila nubila</i> Zett.	16	6		29-30.09.2010	Băscă Mare, upstream the confluence with Băscă Mică (Rozilei)	45°30'54.10"	26°26'14.64"	leg. Ciubuc (mercury vapor light trap)
403	<i>Rhyacophila nubila</i> Zett.	3			06.07.1995	Strămtura, Valley Iza, Maramureș Forest Range	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
404	<i>Rhyacophila nubila</i> Zett.	24	51		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
405	<i>Rhyacophila nubila</i> Zett.	10	2		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
406	<i>Rhyacophila nubila</i> Zett.	17	12		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
407	<i>Rhyacophila nubila</i> Zett.	2	3		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
408	<i>Rhyacophila nubila</i> Zett.	1	7		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
409	<i>Rhyacophila nubila</i> Zett.		2		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 4, leg. Ciubuc (white light trap)
410	<i>Rhyacophila nubila</i> Zett.	4	1		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 3, leg. Ciubuc (white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
411	<i>Rhyacophila nubila</i> Zett.			1	28-29.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	sample 3, leg. Ciubuc (blue light trap)
412	<i>Rhyacophila obliterata</i> McL.	1			14.11.1996	Azuga Valley, Carzacu	45°27'09.48"	25°36'53.47"	leg. Ciubuc (capture with Barber trap)
413	<i>Rhyacophila obliterata</i> McL.	3			09-10.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
414	<i>Rhyacophila obliterata</i> McL.	2			09-10.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 2, leg. Ciubuc (mercury vapor light trap)
415	<i>Rhyacophila obliterata</i> McL.	4			09-10.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
416	<i>Rhyacophila obliterata</i> McL.	3			09-10.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
417	<i>Rhyacophila obliterata</i> McL.	4			10-11.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
418	<i>Rhyacophila obliterata</i> McL.	4			10-11.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 2, leg. Ciubuc (mercury vapor light trap)
419	<i>Rhyacophila obliterata</i> McL.	12			10-11.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
420	<i>Rhyacophila obliterata</i> McL.	4			10-11.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample Calit., leg. Ciubuc
421	<i>Rhyacophila obliterata</i> McL.	5			11-12.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
422	<i>Rhyacophila obliterata</i> McL.	4			11-12.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 2, leg. Ciubuc (mercury vapor light trap)
423	<i>Rhyacophila obliterata</i> McL.	5			11-12.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
424	<i>Rhyacophila obliterata</i> McL.	6			11-12.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
425	<i>Rhyacophila obliterata</i> McL.	1			17-18.09.2011	Valley Gurgui, left tributary of Bistrița Oltenescă	45°12'51.93"	24°01'50.53"	leg. Ciubuc (mercury vapor white light trap)
426	<i>Rhyacophila obliterata</i> McL.	2			25.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
427	<i>Rhyacophila obliterata</i> McL.	1			01.09.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
428	<i>Rhyacophila obliterata</i> McL.	1			27-28.09.2010	Bâsca Mare, upstream the confluence with Bâsca Mică (Rozilei)	45°30'54.10"	26°26'14.64"	leg. Ciubuc (mercury vapor light trap)
429	<i>Rhyacophila obliterata</i> McL.	1			29-30.09.2010	Bâsca Mare, upstream the confluence with Bâsca Mică (Rozilei)	45°30'54.10"	26°26'14.64"	leg. Ciubuc (mercury vapor light trap)
430	<i>Rhyacophila obliterata</i> McL.	11			30.09.1998	Teleajen, at the confluence with Teleajenelul	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (2 ♂ sent for genetic analyses) (capture in the light)
431	<i>Rhyacophila obliterata</i> McL.	1			30.09.1998	Teleajen, at the confluence with Teleajenelul	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
432	<i>Rhyacophila obliterata</i> McL.	1			01.10.1998	Teleajenel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
433	<i>Rhyacophila obliterata</i> McL.	3			01.10.1998	Teleajenel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
434	<i>Rhyacophila obliterata</i> McL.	2			01.10.1998	Teleajenel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
435	<i>Rhyacophila obliterata</i> McL.	1			30.09.1998	Teleajen	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
436	<i>Rhyacophila philopotamoides</i> McL.	1			11-12.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
437	<i>Rhyacophila philopotampoides</i> McL.	1				02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
438	<i>Rhyacophila philopotampoides</i> McL.	1				07-08.06.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
439	<i>Rhyacophila philopotampoides</i> McL.	1				26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
440	<i>Rhyacophila philopotampoides</i> McL.	3				10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 1, leg. Ciubuc (1 ♂ sent for genetic analyses) (mercury vapor light trap)
441	<i>Rhyacophila philopotampoides</i> McL.	1				10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 4, leg. Ciubuc (mercury vapor light trap)
442	<i>Rhyacophila philopotampoides</i> McL.	1				27-28.07.2010	Chalet Coceanu, Mts Penteleu	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
443	<i>Rhyacophila philopotampoides</i> McL.	1	1			14.08.1954	Waterfall Urliatoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
444	<i>Rhyacophila philopotampoides</i> McL.			1		22.10.1954	Waterfall Urliatoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
445	<i>Rhyacophila philopotampoides</i> McL.	1				08-09.06.2010	Grăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
446	<i>Rhyacophila philopotampoides</i> McL.			1		03-05.07.1988	Fumica Knechtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
447	<i>Rhyacophila philopotampoides</i> McL.	2				22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet,	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
448	<i>Rhyacophila philopotampoides</i> McL.	1				24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet,	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
449	<i>Rhyacophila philopotampoides</i> McL.			1		13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
450	<i>Rhyacophila philopotampoides</i> McL.	1				04.10.1954	Sinaia Valley Peles	45°21'34"	25°32'27"	leg. Iuncu
451	<i>Rhyacophila philopotampoides</i> McL.	1				10.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
452	<i>Rhyacophila philopotampoides</i> McL.			2		01.10.1998	Teleajen, at the confluence with Telejenelul	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
453	<i>Rhyacophila philopotampoides</i> McL.	1				29.06.1999	Teleajen, at the confluence with Telejenelul (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
454	<i>Rhyacophila philopotampoides</i> McL.	1				iulie 1999	Teleajen, at the confluence with Telejenelul (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
455	<i>Rhyacophila philopotampoides</i> McL.	1				27.06.1953	Valley Peles	45°21'34"	25°32'27"	leg. Iuncu
456	<i>Rhyacophila philopotampoides</i> McL.			1		19.08.1954	Valley Peles	45°21'34"	25°32'27"	leg. Iuncu

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
457	<i>Rhyacophila polonica</i> McL.	1			11-12.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
458	<i>Rhyacophila polonica</i> McL.	2			26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
459	<i>Rhyacophila polonica</i> McL.	1			26-27.07.2010	Chalet Coccaneu, Mis Penteleu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
460	<i>Rhyacophila polonica</i> McL.	2			29-30.07.2010	Chalet Coccaneu, Mis Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
461	<i>Rhyacophila polonica</i> McL.	1			29-30.07.2010	Chalet Coccaneu, Mis Penteleu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
462	<i>Rhyacophila polonica</i> McL.	1			27-28.07.2010	Chalet Coccaneu, Mis Penteleu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
463	<i>Rhyacophila polonica</i> McL.	1			07.10.1954	Waterfall Urliatoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
464	<i>Rhyacophila polonica</i> McL.	2	1		22.10.1954	Waterfall Urliatoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
465	<i>Rhyacophila polonica</i> McL.	2			09-10.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
466	<i>Rhyacophila polonica</i> McL.	1			11-12.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
467	<i>Rhyacophila polonica</i> McL.	6			08.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (2 ♂♂ sent for genetic analyses) (mercury vapor trap)
468	<i>Rhyacophila polonica</i> McL.	1			10.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor trap)
469	<i>Rhyacophila polonica</i> McL.	1			15.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Natural Park Bucegi (mercury vapor trap)
470	<i>Rhyacophila polonica</i> McL.	1			12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
471	<i>Rhyacophila polonica</i> McL.	10	1		21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
472	<i>Rhyacophila polonica</i> McL.	15			20-21.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
473	<i>Rhyacophila polonica</i> McL.	5	3		22-23.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
474	<i>Rhyacophila polonica</i> McL.	2			21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
475	<i>Rhyacophila polonica</i> McL.	8			22-23.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
476	<i>Rhyacophila polonica</i> McL.	4			20-21.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
477	<i>Rhyacophila polonica</i> McL.	2			20-21.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
478	<i>Rhyacophila polonica</i> McL.	1			21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
479	<i>Rhyacophila polonica</i> McL.	6	3		21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
480	<i>Rhyacophila polonica</i> McL.	1			21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
481	<i>Rhyacophila polonica</i> McL.	6	2		20-21.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
482	<i>Rhyacophila polonica</i> McL.	5	1		20-21.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
483	<i>Rhyacophila polonica</i> McL.	5			20-21.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
484	<i>Rhyacophila polonica</i> McL.	8			21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
485	<i>Rhyacophila polonica</i> McL.	16			22-23.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
486	<i>Rhyacophila polonica</i> McL.	12	1		22-23.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
487	<i>Rhyacophila polonica</i> McL.	4			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
488	<i>Rhyacophila polonica</i> McL.	6			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
489	<i>Rhyacophila polonica</i> McL.	1			11-14.09.1995	Moisei, Izvorul lui Dragoș, Maramureș	47°38'45"	24°34'57"	leg. N. Gâldean & D. Ruști (capture in the light)
490	<i>Rhyacophila polonica</i> McL.	1			27.10.1954	Peș, Sinaia	45°21'34"	25°32'27"	leg. Iuncu
491	<i>Rhyacophila polonica</i> McL.	1			27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
492	<i>Rhyacophila polonica</i> McL.	1			13-14.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
493	<i>Rhyacophila polonica</i> McL.	1			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
494	<i>Rhyacophila polonica</i> McL.	1			18-19.07.2008	Someșul Cald, at Obăștie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
495	<i>Rhyacophila polonica</i> McL.	2			July 1999	Teleajen, confluence with Teljânel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gâldean & D. Ruști (capture in the light)
496	<i>Rhyacophila polonica</i> McL.	1			July 1999	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"	leg. N. Gâldean & D. Ruști (capture in the light)
497	<i>Rhyacophila polonica</i> McL.	1			30.09.1998	Teleajen	45°20'13"	25°57'58"	leg. N. Gâldean & D. Ruști (capture in the light)
498	<i>Rhyacophila polonica</i> McL.	2			01.10.1998	Teleajen	45°20'58.24"	25°59'56.22"	leg. N. Gâldean & D. Ruști (1♂ without genitalia) (capture in the light)
499	<i>Rhyacophila polonica</i> McL.	2			14-15.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
500	<i>Rhyacophila polonica</i> McL.	7			14-15.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
501	<i>Rhyacophila polonica</i> McL.	1			08-11.08.2005	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor trap)
502	<i>Rhyacophila polonica</i> McL.	7			11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor trap)
503	<i>Rhyacophila polonica</i> McL.	1			11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor trap)
504	<i>Rhyacophila polonica</i> McL.	1			11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor trap)
505	<i>Rhyacophila polonica</i> McL.	1			12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
506	<i>Rhyacophila polonica</i> McL.	2			12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
507	<i>Rhyacophila polonica</i> McL.	1			11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
508	<i>Rhyacophila polonica</i> McL.	3	1		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
509	<i>Rhyacophila polonica</i> McL.	1			13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
510	<i>Rhyacophila polonica</i> McL.	19	6		04.10.1954	Valley Peș	45°21'34"	25°32'27"	leg. Iuncu
511	<i>Rhyacophila polonica</i> McL.	1			03-04.08.2012	Valley Bălii, Făgăraș	45°36'47.06"	24°36'52.78"	sample 4, leg. Ciubuc (mercury vapor light trap)
512	<i>Rhyacophila polonica</i> McL.	3			10-11.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
513	<i>Rhyacophila polonica</i> McL.	2			11-12.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
514	<i>Rhyacophila polonica</i> McL.	3			11-12.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
515	<i>Rhyacophila polonica</i> McL.	2			10-11.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
516	<i>Rhyacophila polonica</i> McL.	4			11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
517	<i>Rhyacophila polonica</i> McL.	5			12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
518	<i>Rhyacophila polonica</i> McL.	2			10-11.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
519	<i>Rhyacophila polonica</i> McL.	2			11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
520	<i>Rhyacophila polonica</i> McL.	1			12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
521	<i>Rhyacophila polonica</i> McL.	1			10-11.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
522	<i>Rhyacophila polonica</i> McL.	1			12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
523	<i>Rhyacophila polonica</i> McL.	1			27.10.1954	Peles, Sinaia	45°21'34"	25°32'27"	leg. Iuncu
524	<i>Rhyacophila torrentium</i> Pict.	1			08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
525	<i>Rhyacophila torrentium</i> Pict.	1			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
526	<i>Rhyacophila torrentium</i> Pict.	1	3		08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
527	<i>Rhyacophila torrentium</i> Pict.	3			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
528	<i>Rhyacophila torrentium</i> Pict.	1			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
529	<i>Rhyacophila torrentium</i> Pict.	1			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
530	<i>Rhyacophila torrentium</i> Pict.	1	2		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
531	<i>Rhyacophila torrentium</i> Pict.	1	1		08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
532	<i>Rhyacophila torrentium</i> Pict.	3	1		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
533	<i>Rhyacophila torrentium</i> Pict.	12	9		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
534	<i>Rhyacophila torrentium</i> Pict.	7	2		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
535	<i>Rhyacophila torrentium</i> Pict.		1		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample C, qualitativ, leg. Ciubuc
536	<i>Rhyacophila torrentium</i> Pict.	2			27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
537	<i>Rhyacophila torrentium</i> Pict.	6	14		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
538	<i>Rhyacophila torrentium</i> Pict.	9	14		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
539	<i>Rhyacophila torrentium</i> Pict.		2		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
540	<i>Rhyacophila torrentium</i> Pict.	4	10		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
541	<i>Rhyacophila torrentium</i> Pict.	8	8		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
542.	<i>Rhyacophila torrentium</i> Pict.	5	15		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
543.	<i>Rhyacophila torrentium</i> Pict.	11	10		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
544.	<i>Rhyacophila torrentium</i> Pict.	5	2		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
545.	<i>Rhyacophila torrentium</i> Pict.	19	23		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
546.	<i>Rhyacophila torrentium</i> Pict.	1			14-15.07.2011	Sîmbăta de Sus	45°40'23,15"	24°47'29,87"	sample 4, leg. Ciubuc
547.	<i>Rhyacophila torrentium</i> Pict.		1		12-13.07.2011	Sîmbăta de Sus	45°40'23,15"	24°47'29,87"	sample 2, leg. Ciubuc
548.	<i>Rhyacophila torrentium</i> Pict.	1			14-15.07.2011	Sîmbăta de Sus	45°40'23,15"	24°47'29,87"	sample 1, leg. Ciubuc
549.	<i>Rhyacophila torrentium</i> Pict.	1			24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet,	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
550.	<i>Rhyacophila torrentium</i> Pict.	1			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet,	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
551.	<i>Rhyacophila torrentium</i> Pict.	1	1		24-26.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet,	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
552.	<i>Rhyacophila torrentium</i> Pict.	1	1		22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet,	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
553.	<i>Rhyacophila torrentium</i> Pict.	1			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet,	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
554.	<i>Rhyacophila torrentium</i> Pict.	3			23-24.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet,	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
555.	<i>Rhyacophila torrentium</i> Pict.		1		30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
556.	<i>Rhyacophila torrentium</i> Pict.	1			03-04.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
557.	<i>Rhyacophila torrentium</i> Pict.	1	1		28-29.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
558.	<i>Rhyacophila torrentium</i> Pict.		1		17-18.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
559.	<i>Rhyacophila torrentium</i> Pict.	1			18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
560.	<i>Rhyacophila torrentium</i> Pict.	6	8		14-15.08.2008	Zlătuia at Gura Zlata	45°23'28,38"	22°46'16,44"	sample 4, leg. Ciubuc (mercury vapor light trap)
561.	<i>Rhyacophila torrentium</i> Pict.	5	2		14-15.08.2008	Zlătuia at Gura Zlata	45°23'28,38"	22°46'16,44"	sample 3, leg. Ciubuc (mercury vapor light trap)
562.	<i>Rhyacophila torrentium</i> Pict.	10	11		14-15.08.2008	Zlătuia at Gura Zlata	45°23'28,38"	22°46'16,44"	sample 1, leg. Ciubuc (mercury vapor light trap)
563.	<i>Rhyacophila torrentium</i> Pict.	2	4		14-15.08.2008	Zlătuia at Gura Zlata	45°23'28,38"	22°46'16,44"	sample 2, leg. Ciubuc (mercury vapor light trap)
564.	<i>Rhyacophila torrentium</i> Pict.		1		18-19.07.2008	Alunul Mic, left tributary of Someșul Cald, at the confluence	46°37'41,72"	22°46'57,85"	leg. Ciubuc
565.	<i>Rhyacophila torrentium</i> Pict.	32			09-11.08.2005	Zlătuia at Gura Zlata	45°23'28,38"	22°46'16,44"	leg. Ciubuc (mercury vapor trap)
566.	<i>Rhyacophila torrentium</i> Pict.	12			08-11.08.2005	Zlătuia at Gura Zlata	45°23'28,38"	22°46'16,44"	leg. Ciubuc (mercury vapor trap)
567.	<i>Rhyacophila torrentium</i> Pict.	14			09-11.08.2005	Zlătuia at Gura Zlata	45°23'28,38"	22°46'16,44"	leg. Ciubuc (mercury vapor trap)
568.	<i>Rhyacophila torrentium</i> Pict.	1	2		12-13.08.2005	Gura Zlata Seismic Station	45°23'29,38"	22°46'16,64"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
569	<i>Rhyacophila torrentium</i> Pict.	2	1	12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
570	<i>Rhyacophila torrentium</i> Pict.	5	2	12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
571	<i>Rhyacophila torrentium</i> Pict.	4	1	12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
572	<i>Rhyacophila torrentium</i> Pict.	1		08-10.08.2005	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (black light trap)
573	<i>Rhyacophila torrentium</i> Pict.	12		09-11.08.2005	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor trap)
574	<i>Rhyacophila torrentium</i> Pict.	1		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
575	<i>Rhyacophila torrentium</i> Pict.	2	1	11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
576	<i>Rhyacophila torrentium</i> Pict.	1		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
577	<i>Rhyacophila torrentium</i> Pict.	3	1	13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
578	<i>Rhyacophila torrentium</i> Pict.	2	1	13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
579	<i>Rhyacophila torrentium</i> Pict.	1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
580	<i>Rhyacophila torrentium</i> Pict.	1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
581	<i>Rhyacophila torrentium</i> Pict.	12	4	12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
582	<i>Rhyacophila torrentium</i> Pict.	14	13	11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor trap)
583	<i>Rhyacophila torrentium</i> Pict.	4	3	11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor trap)
584	<i>Rhyacophila torrentium</i> Pict.	1		11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor trap)
585	<i>Rhyacophila torrentium</i> Pict.	2		12-13.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
586	<i>Rhyacophila torrentium</i> Pict.	7	6	12-13.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
587	<i>Rhyacophila torrentium</i> Pict.	4	5	12-13.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
588	<i>Rhyacophila torrentium</i> Pict.	2	3	11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
589	<i>Rhyacophila torrentium</i> Pict.	3	2	11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
590	<i>Rhyacophila torrentium</i> Pict.	1	10	12-13.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
591	<i>Rhyacophila torrentium</i> Pict.	6	7	13-14.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
592	<i>Rhyacophila torrentium</i> Pict.	4	7	13-14.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
593	<i>Rhyacophila torrentium</i> Pict.	4	7	13-14.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
594	<i>Rhyacophila torrentium</i> Pict.		1	11-12.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
595	<i>Rhyacophila torrentium</i> Pict.	1		03.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu, dir. Parc. Nat. Bucegi (mercury vapor trap)
596	<i>Rhyacophila torrentium</i> Pict.	1		12.08.2008	Lăptei, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	leg. Ing. Horia Iuncu (mercury vapor light trap)
597	<i>Rhyacophila torrentium</i> Pict.	1		05-06.08.2012	Valley Capra, Făgăraş (V. Argeş)	45°35'01.02"	24°38'17.23"	sample 2, leg. Ciubuc (mercury vapor light trap)
598	<i>Rhyacophila torrentium</i> Pict.	4		10-11.08.2009	Valley Catarama, left tributary of Văser, Maramureş	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
599	<i>Rhyacophila torrentium</i> Pict.		1		11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
600	<i>Rhyacophila torrentium</i> Pict.	6	2		12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
601	<i>Rhyacophila torrentium</i> Pict.		2		10-11.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
602	<i>Rhyacophila torrentium</i> Pict.	2	2		11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
603	<i>Rhyacophila torrentium</i> Pict.	4			10-11.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
604	<i>Rhyacophila torrentium</i> Pict.	7	1		11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
605	<i>Rhyacophila torrentium</i> Pict.	6			12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
606	<i>Rhyacophila torrentium</i> Pict.	1	2		10-11.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
607	<i>Rhyacophila torrentium</i> Pict.	2	1		11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
608	<i>Rhyacophila torrentium</i> Pict.		1		12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
609	<i>Rhyacophila torrentium</i> Pict.	1			11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
610	<i>Rhyacophila torrentium</i> Pict.	3	1		12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
611	<i>Rhyacophila torrentium</i> Pict.	1	1		10-11.08.2009	Valley Catarama, left tributary of Vaser, Maramureş	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
612	<i>Rhyacophila torrentium</i> Pict.	1			16-17.09.2011	Valley Gurgui, left tributary of Bistria Olteanescă	45°12'51.93"	24°01'50.53"	leg. Ciubuc (mercury vapor white light trap)
613	<i>Rhyacophila torrentium</i> Pict.	1	2		iulie 1999	Teleajen, confluence with Telejanel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruşi (capture in the light)
614	<i>Rhyacophila torrentium</i> Pict.	1	4		iulie 1999	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"	leg. N. Găldean & D. Ruşi (capture in the light)
615	<i>Rhyacophila torrentium</i> Pict.		1		iulie 1999	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"	leg. N. Găldean & D. Ruşi (capture in the light)
616	<i>Rhyacophila torrentium</i> Pict.	2			19.07.2008	Bângăleaşa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
617	<i>Rhyacophila torrentium</i> Pict.	1			23.07.2008	Bângăleaşa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
618	<i>Rhyacophila torrentium</i> Pict.	1			24.07.2008	Bângăleaşa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
619	<i>Rhyacophila torrentium</i> Pict.	2			26-27.07.2010	Chalet Coceanu, Mts Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
620	<i>Rhyacophila torrentium</i> Pict.		1		26-27.07.2010	Chalet Coccenu, Mis Peniteu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
621	<i>Rhyacophila torrentium</i> Pict.		1		26-27.07.2010	Chalet Coccenu, Mis Peniteu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
622	<i>Rhyacophila torrentium</i> Pict.	3	1		26-27.07.2010	Chalet Coccenu, Mis Peniteu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
623	<i>Rhyacophila torrentium</i> Pict.	1	2		26-27.07.2010	Chalet Coccenu, Mis Peniteu	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
624	<i>Rhyacophila torrentium</i> Pict.	1			29-30.07.2010	Chalet Coccenu, Mis Peniteu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
625	<i>Rhyacophila torrentium</i> Pict.	2			29-30.07.2010	Chalet Coccenu, Mis Peniteu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
626	<i>Rhyacophila torrentium</i> Pict.	1			27-28.07.2010	Chalet Coccenu, Mis Peniteu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
627	<i>Rhyacophila torrentium</i> Pict.	1			27-28.07.2010	Chalet Coccenu, Mis Peniteu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
628	<i>Rhyacophila torrentium</i> Pict.	1			01.10.1998	Telejenel	45°20'58.24"	25°59'56.22"	leg. N. Gâldean & D. Ruști (capture in the light)
629	<i>Rhyacophila torrentium</i> Pict.		1		29.06.1999	Telejenel	45°20'58.24"	25°59'56.22"	leg. N. Gâldean & D. Ruști (capture in the light)
630	<i>Rhyacophila torrentium</i> Pict.	1			01.10.1998	Telejenel	45°20'58.24"	25°59'56.22"	leg. N. Gâldean & D. Ruști (capture in the light)
631	<i>Rhyacophila torrentium</i> Pict.	1			01.10.1998	Telejenel	45°20'58.24"	25°59'56.22"	leg. N. Gâldean & D. Ruști (capture in the light)
632	<i>Rhyacophila torrentium</i> Pict.	3	4		11-14.09.1995	Moisei, Izvorul lui Dragoș, Maramureș	47°38'45"	24°34'57"	leg. N. Gâldean & D. Ruști (capture in the light)
633	<i>Rhyacophila torrentium</i> Pict.	1			27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
634	<i>Rhyacophila torrentium</i> Pict.		2		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
635	<i>Rhyacophila torrentium</i> Pict.	1			27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
636	<i>Rhyacophila tristis</i> Pict.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
637	<i>Rhyacophila tristis</i> Pict.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
638	<i>Rhyacophila tristis</i> Pict.	1			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
639	<i>Rhyacophila tristis</i> Pict.	4			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
640	<i>Rhyacophila tristis</i> Pict.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
641	<i>Rhyacophila tristis</i> Pict.	6			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
642	<i>Rhyacophila tristis</i> Pict.	3	1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
643	<i>Rhyacophila tristis</i> Pict.	2			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
644	<i>Rhyacophila tristis</i> Pict.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
645	<i>Rhyacophila tristis</i> Pict.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
646	<i>Rhyacophila tristis</i> Pict.	1			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
647	<i>Rhyacophila tristis</i> Pict.	3			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
648	<i>Rhyacophila tristis</i> Pict.	2	1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
649	<i>Rhyacophila tristis</i> Pict.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
650	<i>Rhyacophila tristis</i> Pict.	1			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
651	<i>Rhyacophila tristis</i> Pict.	1			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 1, leg. Ciubuc
652	<i>Rhyacophila tristis</i> Pict.	1			14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
653	<i>Rhyacophila tristis</i> Pict.	1			18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
654	<i>Rhyacophila tristis</i> Pict.	1			18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
655	<i>Rhyacophila tristis</i> Pict.		1		20-21-07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
656	<i>Rhyacophila tristis</i> Pict.	2	1		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
657	<i>Rhyacophila tristis</i> Pict.		1		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
658	<i>Rhyacophila tristis</i> Pict.	1			22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
659	<i>Rhyacophila tristis</i> Pict.	1	1		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
660	<i>Rhyacophila tristis</i> Pict.	2			19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (absent genitalia) (mercury vapor light trap)
661	<i>Rhyacophila tristis</i> Pict.		1		09-11.08.2005	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor trap)
662	<i>Rhyacophila tristis</i> Pict.	1			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
663	<i>Rhyacophila tristis</i> Pict.		3		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
664	<i>Rhyacophila tristis</i> Pict.	4			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
665	<i>Rhyacophila tristis</i> Pict.	2			08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
666	<i>Rhyacophila tristis</i> Pict.	1	1		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc (♂ without genitalia)
667	<i>Rhyacophila tristis</i> Pict.		1		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
668	<i>Rhyacophila tristis</i> Pict.	1			29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
669	<i>Rhyacophila tristis</i> Pict.	2	1		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
670	<i>Rhyacophila tristis</i> Pict.	1			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet,	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
671	<i>Rhyacophila tristis</i> Pict.	1			14-15.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
672	<i>Rhyacophila tristis</i> Pict.	1	1		14-15.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
673	<i>Rhyacophila tristis</i> Pict.	1			24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet,	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
674	<i>Rhyacophila tristis</i> Pict.		1		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
675	<i>Rhyacophila tristis</i> Pict.		1		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
676	<i>Rhyacophila tristis</i> Pict.	6	4		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (2 ♀♀ sent for genetic analyses) (mercury vapor light trap)
677	<i>Rhyacophila tristis</i> Pict.	2			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
678	<i>Rhyacophila tristis</i> Pict.	3	1		25-26.05.2009	Topla (Sudena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
679	<i>Rhyacophila tristis</i> Pict.	1			25-26.05.2009	Topla (Sudena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
680	<i>Rhyacophila tristis</i> Pict.	5	2		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
681	<i>Rhyacophila tristis</i> Pict.	6			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
682	<i>Rhyacophila tristis</i> Pict.	3	1		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
683	<i>Rhyacophila tristis</i> Pict.	5	4		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
684	<i>Rhyacophila tristis</i> Pict.	9			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
685	<i>Rhyacophila tristis</i> Pict.	8			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
686	<i>Rhyacophila tristis</i> Pict.	5			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
687	<i>Rhyacophila tristis</i> Pict.	10			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
688	<i>Rhyacophila tristis</i> Pict.	11	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
689	<i>Rhyacophila tristis</i> Pict.	8			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
690	<i>Rhyacophila tristis</i> Pict.	1			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
691	<i>Rhyacophila tristis</i> Pict.	2			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
692	<i>Rhyacophila tristis</i> Pict.	3	1		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
693	<i>Rhyacophila tristis</i> Pict.	4			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
694	<i>Agapetus delicatulus</i> McL.		1		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
695	<i>Agapetus delicatulus</i> McL.		1		26-27.06.2008	Șvința	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
696	<i>Agapetus delicatulus</i> McL.		1		26-27.06.2008	Șvința	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
697	<i>Agapetus delicatulus</i> McL.		1		25-26.06.2008	Șvința	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
698	<i>Agapetus delicatulus</i> McL.		1		25-26.06.2008	Șvința	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
699	<i>Agapetus delicatulus</i> McL.		4		24-25.06.2008	Șvința	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
700	<i>Agapetus delicatulus</i> McL.		2		24-25.06.2008	Șvința	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
701	<i>Agapetus delicatulus</i> McL.		1		24-25.06.2008	Șrința	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
702	<i>Agapetus delicatulus</i> McL.		1		24-25.06.2008	Șrința	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
703	<i>Agapetus delicatulus</i> McL.		18		29-30.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
704	<i>Agapetus delicatulus</i> McL.		2		29-30.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
705	<i>Agapetus delicatulus</i> McL.		1		29-30.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
706	<i>Agapetus delicatulus</i> McL.		3		28-29.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
707	<i>Agapetus delicatulus</i> McL.		2		28-29.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
708	<i>Agapetus delicatulus</i> McL.		8		28-29.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
709	<i>Agapetus delicatulus</i> McL.		9		28-29.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
710	<i>Agapetus delicatulus</i> McL.		9		27-28.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
711	<i>Agapetus delicatulus</i> McL.		3		27-28.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
712	<i>Agapetus delicatulus</i> McL.		2		27-28.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
713	<i>Agapetus laniger</i> Pict.	75	120		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
714	<i>Agapetus laniger</i> Pict.	47	85		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
715	<i>Agapetus laniger</i> Pict.	27	36		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
716	<i>Agapetus laniger</i> Pict.	22	27		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
717	<i>Agapetus laniger</i> Pict.	1	4		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
718	<i>Agapetus laniger</i> Pict.	56	104		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
719	<i>Agapetus laniger</i> Pict.	85	78		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
720	<i>Agapetus laniger</i> Pict.	32	30		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
721	<i>Agapetus laniger</i> Pict.	70	90		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
722	<i>Agapetus laniger</i> Pict.	29	34		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
723	<i>Agapetus laniger</i> Pict.	32	44		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
724	<i>Agapetus laniger</i> Pict.	33	37		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
725	<i>Agapetus laniger</i> Pict.	83	118		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
726	<i>Agapetus laniger</i> Pict.	38	56		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
727	<i>Agapetus laniger</i> Pict.	48	55		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
728	<i>Agapetus laniger</i> Pict.	33	44		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
729	<i>Agapetus laniger</i> Pict.	5	5		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
730	<i>Agapetus laniger</i> Pict.	45	69		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
731	<i>Agapetus laniger</i> Pict.	10	3		21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
732	<i>Agapetus laniger</i> Pict.	89	98		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
733	<i>Agapetus laniger</i> Pict.	40	65		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
734	<i>Agapetus laniger</i> Pict.	1	2		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
735	<i>Agapetus laniger</i> Pict.	21	37		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
736	<i>Agapetus laniger</i> Pict.	16	14		19-20.06.2012	Nera Moară at "horse pond", Socol	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
737	<i>Agapetus laniger</i> Pict.	56	50		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
738	<i>Agapetus laniger</i> Pict.	21	27		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
739	<i>Agapetus laniger</i> Pict.	30	30		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
740	<i>Agapetus laniger</i> Pict.	17	23		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
741	<i>Agapetus laniger</i> Pict.	8	16		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
742	<i>Agapetus laniger</i> Pict.	23	27		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
743	<i>Agapetus laniger</i> Pict.	5	8		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
744	<i>Agapetus laniger</i> Pict.	23	22		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
745	<i>Agapetus laniger</i> Pict.	11	20		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
746	<i>Agapetus laniger</i> Pict.	8	8		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
747	<i>Agapetus laniger</i> Pict.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
748	<i>Agapetus laniger</i> Pict.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
749	<i>Agapetus laniger</i> Pict.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
750	<i>Agapetus laniger</i> Pict.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
751	<i>Agapetus laniger</i> Pict.		2		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
752	<i>Agapetus laniger</i> Pict.		1		05.06.2011	Forest Range Ceia	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
753	<i>Agapetus laniger</i> Pict.		2		14-15.08.2008	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
754	<i>Agapetus laniger</i> Pict.		1		14-15.08.2008	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
755	<i>Agapetus laniger</i> Pict.		4		11-12.08.2008	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
756	<i>Agapetus laniger</i> Pict.		1		14-15.08.2008	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
757	<i>Agapetus laniger</i> Pict.		1		12-13.08.2008	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
758	<i>Agapetus laniger</i> Pict.		1		13-14.08.2008	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
759	<i>Agapetus laniger</i> Pict.		1		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
760	<i>Agapetus laniger</i> Pict.		2		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
761	<i>Agapetus laniger</i> Pict.		1		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
762	<i>Agapetus laniger</i> Pict.		1	5	27-28.07.2004	Cerna Valley at km 23 upstream Herculanu	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI / NI			latitude	longitude	
763	<i>Agapetus laniger</i> Pict.	2	1		26-27.06.2008	Șinița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
764	<i>Agapetus laniger</i> Pict.	1			26-27.06.2008	Șinița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
765	<i>Agapetus laniger</i> Pict.	1	2		25-26.06.2008	Șinița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
766	<i>Agapetus laniger</i> Pict.	2			25-26.06.2008	Șinița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
767	<i>Agapetus laniger</i> Pict.		1		25-26.06.2008	Șinița	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
768	<i>Agapetus laniger</i> Pict.	1	1		24-25.06.2008	Șinița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
769	<i>Agapetus laniger</i> Pict.	1			24-25.06.2008	Șinița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
770	<i>Agapetus laniger</i> Pict.		1		24-25.06.2008	Șinița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
771	<i>Agapetus laniger</i> Pict.	1			10.07.2003	Șinița	44°29'59"	22°05'46"	leg. Ciubuc (blue light trap)
772	<i>Agapetus laniger</i> Pict.		1		10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc
773	<i>Agapetus laniger</i> Pict.	1			10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
774	<i>Agapetus laniger</i> Pict.	17	21		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
775	<i>Agapetus laniger</i> Pict.	2	2		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
776	<i>Agapetus laniger</i> Pict.	10	3		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
777	<i>Agapetus laniger</i> Pict.	7	6		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
778	<i>Agapetus laniger</i> Pict.	98	61		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
779	<i>Agapetus laniger</i> Pict.	11	5		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
780	<i>Agapetus laniger</i> Pict.	7	5		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
781	<i>Agapetus laniger</i> Pict.	50	24		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
782	<i>Agapetus laniger</i> Pict.		1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
783	<i>Agapetus laniger</i> Pict.		1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
784	<i>Agapetus laniger</i> Pict.	1	3		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
785	<i>Agapetus laniger</i> Pict.	2	4		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
786	<i>Agapetus laniger</i> Pict.	1	109		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
787	<i>Agapetus laniger</i> Pict.	2	19		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
788	<i>Agapetus laniger</i> Pict.	1	6		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
789	<i>Agapetus laniger</i> Pict.		1		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
790	<i>Agapetus laniger</i> Pict.		4		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
791	<i>Agapetus laniger</i> Pict.		9		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
792	<i>Agapetus laniger</i> Pict.	1			28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 4, leg. Ciubuc (white light trap)
793	<i>Agapetus laniger</i> Pict.	2	1		15.07.2015	Corbești, Petriș, Zarand	46°04'52.8"	22°22'54.9"	(mercury vapor light trap)
794	<i>Agapetus laniger</i> Pict.	3			16.07.2015	Corbești, Petriș, Zarand	46°04'52.8"	22°22'54.9"	(mercury vapor light trap)
795	<i>Agapetus ochripes</i> Curt.		1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
796	<i>Agapetus ochripes</i> Curt.	5			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
797	<i>Agapetus ochripes</i> Curt.		1		19-20.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
798	<i>Agapetus ochripes</i> Curt.	1			20-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
799	<i>Agapetus ochripes</i> Curt.	1			28-29.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
800	<i>Agapetus rectigonopoda</i> Bois.		9		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
801	<i>Agapetus rectigonopoda</i> Bois.	1			11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
802	<i>Agapetus rectigonopoda</i> Bois.		1		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
803	<i>Agapetus rectigonopoda</i> Bois.		1		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
804	<i>Agapetus rectigonopoda</i> Bois.	1	25		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
805	<i>Agapetus rectigonopoda</i> Bois.		9		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
806	<i>Agapetus rectigonopoda</i> Bois.	2	15		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
807	<i>Agapetus rectigonopoda</i> Bois.		1		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
808	<i>Agapetus rectigonopoda</i> Bois.	50	365		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
809	<i>Agapetus rectigonopoda</i> Bois.		1		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
810	<i>Agapetus rectigonopoda</i> Bois.		1		10.07.2003	Plavișevia	44°34'22"	22°13'43"	leg. Ciubuc
811	<i>Agapetus rectigonopoda</i> Bois.		1		10.07.2003	Plavișevia	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
812	<i>Agapetus rectigonopoda</i> Bois.		1		10.07.2003	Plavișevia	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)
813	<i>Agapetus rectigonopoda</i> Bois.		2		10.07.2003	Plavișevia	44°34'22"	22°13'43"	leg. Ciubuc
814	<i>Agapetus rectigonopoda</i> Bois.		1		10.07.2003	Plavișevia	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
815	<i>Agapetus rectigonopoda</i> Bois.	1			29-30.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
816	<i>Agapetus rectigonopoda</i> Bois.	1	3		27-28.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
817	<i>Glossosoma boltoni</i> Curt.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
818	<i>Glossosoma boltoni</i> Curt.		1		03-04.06.2006	Gârda Scaică, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (absent genitalia) (mercury vapor light trap)
819	<i>Glossosoma boltoni</i> Curt.	1	1		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
820	<i>Glossosoma boltoni</i> Curt.		1		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
821	<i>Glossosoma boltoni</i> Curt.		1		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
822	<i>Glossosoma boltoni</i> Curt.	2			11-12.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
823	<i>Glossosoma boltoni</i> Curt.		1		21-22.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
824	<i>Glossosoma boltoni</i> Curt.	2			16-17.06.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
825	<i>Glossosoma boltoni</i> Curt.		1		29-30.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
826	<i>Glossosoma boltoni</i> Curt.	1			30.06-01.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
827	<i>Glossosoma boltoni</i> Curt.		1		04-05.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
828	<i>Glossosoma boltoni</i> Curt.		2		13-14.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
829	<i>Glossosoma boltoni</i> Curt.		2		18-19.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
830	<i>Glossosoma boltoni</i> Curt.	2	1		20-21.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
831	<i>Glossosoma boltoni</i> Curt.		1		15-16.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
832	<i>Glossosoma boltoni</i> Curt.		1		24-25.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
833	<i>Glossosoma boltoni</i> Curt.		1		27-28.07.2004	Cerna Valley at km 23 upstream Herculane	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
834	<i>Glossosoma boltoni</i> Curt.		1		03.06.2004	Cerna Valley at "Sapte Izvoare"	44°55'03.75"	22°26'24.58"	leg. Ciubuc, spermatheca (capture in the light)
835	<i>Glossosoma boltoni</i> Curt.		2		02-03.06.2004	Cerna Valley at "Sapte Izvoare"	44°55'03.75"	22°26'24.58"	leg. Ciubuc
836	<i>Glossosoma boltoni</i> Curt.		1		28-29.06.2008	Plavișevija	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
837	<i>Glossosoma boltoni</i> Curt.		1		04-05.08.2012	Valley Capra, Făgăraș	45°35'01.02"	24°38'17.73"	sample 2, leg. Ciubuc (mercury vapor light trap)
838	<i>Glossosoma conformis</i> Neb.	1			22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
839	<i>Glossosoma conformis</i> Neb.		1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
840	<i>Glossosoma conformis</i> Neb.	1			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
841	<i>Glossosoma conformis</i> Neb.		1		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
842	<i>Glossosoma conformis</i> Neb.	1	8		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
843	<i>Glossosoma conformis</i> Neb.		3		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
844	<i>Glossosoma conformis</i> Neb.		1		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
845	<i>Glossosoma conformis</i> Neb.	1	1		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
846	<i>Glossosoma conformis</i> Neb.	1	2		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
847	<i>Glossosoma conformis</i> Neb.		1		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
848	<i>Glossosoma conformis</i> Neb.	2	4		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
849	<i>Glossosoma conformis</i> Neb.	1	8		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
850	<i>Glossosoma conformis</i> Neb.		3		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
851	<i>Glossosoma conformis</i> Neb.		2		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
852	<i>Glossosoma conformis</i> Neb.		1		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
853	<i>Glossosoma conformis</i> Neb.	1	11		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
854	<i>Glossosoma conformis</i> Neb.	1			28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	qualitative sample
855	<i>Glossosoma conformis</i> Neb.	1			12-13.07.2011	Sâmbăta de Sus	45°40'23,15"	24°47'29,87"	sample 2, leg. Ciubuc
856	<i>Glossosoma conformis</i> Neb.	1			24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
857	<i>Glossosoma conformis</i> Neb.	1			24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
858	<i>Glossosoma conformis</i> Neb.	2	2		22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
859	<i>Glossosoma conformis</i> Neb.	1			23-24.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
860	<i>Glossosoma conformis</i> Neb.	1			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
861	<i>Glossosoma conformis</i> Neb.	1			24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
862	<i>Glossosoma conformis</i> Neb.	1			23-24.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
863	<i>Glossosoma conformis</i> Neb.		1		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
864	<i>Glossosoma conformis</i> Neb.	1			18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
865	<i>Glossosoma conformis</i> Neb.		2		19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
866	<i>Glossosoma conformis</i> Neb.		1		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
867	<i>Glossosoma conformis</i> Neb.		1		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
868	<i>Glossosoma conformis</i> Neb.		1		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
869	<i>Glossosoma conformis</i> Neb.	1			20-21.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41,72"	22°46'57,85"	leg. Ciubuc
870	<i>Glossosoma conformis</i> Neb.	1	1		21-22.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41,72"	22°46'57,85"	leg. Ciubuc
871	<i>Glossosoma conformis</i> Neb.		1		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
872	<i>Glossosoma conformis</i> Neb.		1		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
873	<i>Glossosoma conformis</i> Neb.	1			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
874	<i>Glossosoma conformis</i> Neb.		1		22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41,72"	22°46'57,85"	leg. Ciubuc
875	<i>Glossosoma conformis</i> Neb.	1	1		22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41,72"	22°46'57,85"	leg. Ciubuc
876	<i>Glossosoma conformis</i> Neb.		1		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
877	<i>Glossosoma conformis</i> Neb.	3			22-23.07.2008	Someșul Cald, at Obăștie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
878	<i>Glossosoma conformis</i> Neb.		2		03-04.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (absent genitalia) (mercury vapor light trap)
879	<i>Glossosoma conformis</i> Neb.		2		30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (absent genitalia) (mercury vapor light trap)
880	<i>Glossosoma conformis</i> Neb.		1		28-29.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
881	<i>Glossosoma conformis</i> Neb.	14	17		14-15.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
882	<i>Glossosoma conformis</i> Neb.	3	47		14-15.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
883	<i>Glossosoma conformis</i> Neb.	17	29		14-15.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
884	<i>Glossosoma conformis</i> Neb.	1	43		14-15.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
885	<i>Glossosoma conformis</i> Neb.		3		09-11.08.2005	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor trap)
886	<i>Glossosoma conformis</i> Neb.	1	2		09-11.08.2005	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor trap)
887	<i>Glossosoma conformis</i> Neb.		1		10-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
888	<i>Glossosoma conformis</i> Neb.		11		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
889	<i>Glossosoma conformis</i> Neb.	3	6		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
890	<i>Glossosoma conformis</i> Neb.	1	9		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
891	<i>Glossosoma conformis</i> Neb.		14		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
892	<i>Glossosoma conformis</i> Neb.	4	8		08-11.08.2005	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor trap)
893	<i>Glossosoma conformis</i> Neb.	4	3		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
894	<i>Glossosoma conformis</i> Neb.	10	2		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
895	<i>Glossosoma conformis</i> Neb.	25	4		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
896	<i>Glossosoma conformis</i> Neb.	15	3		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
897	<i>Glossosoma conformis</i> Neb.	3	2		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
898	<i>Glossosoma conformis</i> Neb.	1			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
899	<i>Glossosoma conformis</i> Neb.		7		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
900	<i>Glossosoma conformis</i> Neb.	8	1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
901	<i>Glossosoma conformis</i> Neb.	3	1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
902	<i>Glossosoma conformis</i> Neb.	13	38		11-12.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor trap)
903	<i>Glossosoma conformis</i> Neb.		42		11-12.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor trap)
904	<i>Glossosoma conformis</i> Neb.		6		11-12.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor trap)
905	<i>Glossosoma conformis</i> Neb.	2	22		12-13.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
906	<i>Glossosoma conformis</i> Neb.	4	65		12-13.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
907	<i>Glossosoma conformis</i> Neb.	5	45		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
908	<i>Glossosoma conformis</i> Neb.	8	8		12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
909	<i>Glossosoma conformis</i> Neb.	4	10		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
910	<i>Glossosoma conformis</i> Neb.		49		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
911	<i>Glossosoma conformis</i> Neb.	4	59		12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
912	<i>Glossosoma conformis</i> Neb.		41		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
913	<i>Glossosoma conformis</i> Neb.	23	11		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
914	<i>Glossosoma conformis</i> Neb.	1			13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
915	<i>Glossosoma conformis</i> Neb.	1			25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
916	<i>Glossosoma conformis</i> Neb.	1	1		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
917	<i>Glossosoma conformis</i> Neb.	1	3		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
918	<i>Glossosoma conformis</i> Neb.		4		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
919	<i>Glossosoma conformis</i> Neb.	3	1		25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
920	<i>Glossosoma conformis</i> Neb.		1		02-03.07.2007	Alder shrubs at Sitiaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
921	<i>Glossosoma conformis</i> Neb.	1			17.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iancu, dir. Natural Park Bucegi (mercury vapor light trap)
922	<i>Glossosoma conformis</i> Neb.		1		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc
923	<i>Glossosoma conformis</i> Neb.		1		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
924	<i>Glossosoma conformis</i> Neb.	1			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
925	<i>Glossosoma conformis</i> Neb.		1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
926	<i>Glossosoma conformis</i> Neb.		1		12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
927	<i>Glossosoma conformis</i> Neb.	1	2		10-11.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
928	<i>Glossosoma conformis</i> Neb.		1		10-11.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
929	<i>Glossosoma conformis</i> Neb.		2		11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
930	<i>Glossosoma conformis</i> Neb.		1		12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
931	<i>Glossosoma conformis</i> Neb.		1		12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
932	<i>Glossosoma conformis</i> Neb.		1		11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
933	<i>Glossosoma confinis</i> Neb.	1			23-24.08.2011	Curpănu Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)
934	<i>Glossosoma confinis</i> Neb.	1	2		09.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
935	<i>Glossosoma confinis</i> Neb.	1			18.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
936	<i>Glossosoma confinis</i> Neb.		4		19.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
937	<i>Glossosoma confinis</i> Neb.	2	4		23.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
938	<i>Glossosoma confinis</i> Neb.		5		01.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
939	<i>Glossosoma confinis</i> Neb.	1	4		05.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
940	<i>Glossosoma confinis</i> Neb.		2		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
941	<i>Glossosoma confinis</i> Neb.		4		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
942	<i>Glossosoma confinis</i> Neb.		1		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
943	<i>Glossosoma discophorum</i> Klap.		2		09-10.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
944	<i>Glossosoma discophorum</i> Klap.		1		09-10.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
945	<i>Glossosoma discophorum</i> Klap.		1		09-10.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
946	<i>Glossosoma discophorum</i> Klap.		3		28-29.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
947	<i>Glossosoma discophorum</i> Klap.	3	3		29-30.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
948	<i>Glossosoma discophorum</i> Klap.	1			28-29.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
949	<i>Glossosoma discophorum</i> Klap.	3	19		28-29.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
950	<i>Glossosoma discophorum</i> Klap.		2		29-30.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
951	<i>Glossosoma discophorum</i> Klap.		2		27-28.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
952	<i>Glossosoma discophorum</i> Klap.		2		28-29.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
953	<i>Glossosoma discophorum</i> Klap.		25		29-30.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
954	<i>Glossosoma discophorum</i> Klap.		7		22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
955	<i>Glossosoma discophorum</i> Klap.	1			20-21.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
956	<i>Glossosoma discophorum</i> Klap.	3			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
957	<i>Glossosoma discophorum</i> Klap.	3			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
958	<i>Glossosoma discophorum</i> Klap.	1			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
959	<i>Glossosoma discophorum</i> Klap.	1			27-28.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
960	<i>Glossosoma discophorum</i> Klap.	1			17-18.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
961	<i>Glossosoma discophorum</i> Klap.	3	2		03-04.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (absent genitalia) (mercury vapor light trap)
962	<i>Glossosoma discophorum</i> Klap.	1			30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (absent genitalia) (mercury vapor light trap)
963	<i>Glossosoma discophorum</i> Klap.		2		30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (absent genitalia) (mercury vapor light trap)
964	<i>Glossosoma discophorum</i> Klap.	2			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
965	<i>Glossosoma discophorum</i> Klap.	2			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
966	<i>Glossosoma discophorum</i> Klap.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
967	<i>Glossosoma discophorum</i> Klap.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
968	<i>Glossosoma discophorum</i> Klap.	5			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
969	<i>Glossosoma discophorum</i> Klap.	3			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
970	<i>Glossosoma discophorum</i> Klap.	3			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
971	<i>Glossosoma discophorum</i> Klap.		1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
972	<i>Glossosoma discophorum</i> Klap.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
973	<i>Glossosoma discophorum</i> Klap.	2			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
974	<i>Glossosoma discophorum</i> Klap.	2			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
975	<i>Glossosoma discophorum</i> Klap.	3			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
976	<i>Glossosoma discophorum</i> Klap.	5			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
977	<i>Glossosoma discophorum</i> Klap.		1		25-29.07.1988	Fumicea Kneitel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
978	<i>Glossosoma discophorum</i> Klap.	1			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
979	<i>Glossosoma discophorum</i> Klap.	1			18.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
980	<i>Glossosoma discophorum</i> Klap.		1		19.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
981	<i>Glossosoma discophorum</i> Klap.	1			23.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
982	<i>Glossosoma discophorum</i> Klap.		2		24.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
983	<i>Glossosoma discophorum</i> Klap.		1		28.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
984	<i>Glossosoma discophorum</i> Klap.		1		01.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
985	<i>Glossosoma discophorum</i> Klap.		1		05.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
986	<i>Glossosoma intermedium</i> Klap.		1		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
987	<i>Glossosoma intermedium</i> Klap.		1		08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
988	<i>Glossosoma intermedium</i> Klap.		1		22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
989	<i>Glossosoma intermedium</i> Klap.	1			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
990	<i>Synagapetus iridipennis</i> McL.	1			17.07.1954	Sinaia Zăvoi Prahova	45°21'59"	25°32'49"	leg. Iuncu
991	<i>Synagapetus iridipennis</i> McL.	1	1		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
992	<i>Synagapetus iridipennis</i> McL.	1			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
993	<i>Synagapetus iridipennis</i> McL.	1	1		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
994	<i>Synagapetus iridipennis</i> McL.		1		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
995	<i>Synagapetus iridipennis</i> McL.		2		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
996	<i>Synagapetus iridipennis</i> McL.		1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
997	<i>Synagapetus iridipennis</i> McL.		2		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
998	<i>Synagapetus iridipennis</i> McL.		1		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
999	<i>Synagapetus iridipennis</i> McL.		2		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
1000	<i>Synagapetus iridipennis</i> McL.		1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
1001	<i>Synagapetus iridipennis</i> McL.	1			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
1002	<i>Synagapetus iridipennis</i> McL.	1			22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
1003	<i>Synagapetus iridipennis</i> McL.	1			22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
1004	<i>Synagapetus iridipennis</i> McL.		1		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1005	<i>Synagapetus iridipennis</i> McL.		1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
1006	<i>Synagapetus iridipennis</i> McL.		1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1007	<i>Synagapetus moseleyi</i> Ulm.	1			26-27.06.2008	Șinița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
1008	<i>Synagapetus moseleyi</i> Ulm.	1			26-27.06.2008	Șinița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
1009	<i>Synagapetus moseleyi</i> Ulm.	2			25-26.06.2008	Șinița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
1010	<i>Synagapetus moseleyi</i> Ulm.	1			25-26.06.2008	Șinița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
1011	<i>Synagapetus moseleyi</i> Ulm.	1			25-26.06.2008	Șinița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
1012	<i>Synagapetus moseleyi</i> Ulm.	1			24-25.06.2008	Șinița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
1013	<i>Synagapetus moseleyi</i> Ulm.	1			24-25.06.2008	Șinița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
1014	<i>Synagapetus moseleyi</i> Ulm.	3			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1015	<i>Synagapetus moseleyi</i> Ulm.	9			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1016	<i>Synagapetus moseleyi</i> Ulm.	3			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
1017	<i>Synagapetus moseleyi</i> Ulm.	2			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1018	<i>Synagapetus slavorum</i> Bots.	1	1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1019	<i>Synagapetus slavorum</i> Bots.	1			28-29.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
1020	<i>Synagapetus slavorum</i> Bots.	1			13-14.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
1021	<i>Synagapetus slavorum</i> Bots.	1			14-15.08.2008	Zlătuița at Gura Zlata	45°23'28'38"	22°46'16'44"	sample 2, leg. Ciubuc (mercury vapor light trap)
1022	<i>Synagapetus slavorum</i> Bots.	4			12-13.08.2008	Zlătuița at Gura Zlata	45°23'28'38"	22°46'16'44"	sample 3, leg. Ciubuc (mercury vapor light trap)
1023	<i>Synagapetus slavorum</i> Bots.	1	6		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28'38"	22°46'16'44"	sample 3, leg. Ciubuc (mercury vapor light trap)
1024	<i>Synagapetus slavorum</i> Bots.	1			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
1025	<i>Synagapetus slavorum</i> Bots.	1			14-15.08.2008	Zlătuița at Gura Zlata	45°23'28'38"	22°46'16'44"	leg. Ciubuc
1026	<i>Agraylea sexmaculata</i> Curt.	39	7		18-19.06.2013	Socol, Nera Moartă	44°51'08'526"	21°21'51'568"	sample 2, leg. Ciubuc
1027	<i>Agraylea sexmaculata</i> Curt.	28	6		17-18.06.2013	Socol, Nera Moartă	44°51'08'526"	21°21'51'568"	sample 1, leg. Ciubuc
1028	<i>Agraylea sexmaculata</i> Curt.	10	11		18-19.06.2013	Socol, Nera Moartă	44°51'08'526"	21°21'51'568"	sample 5, leg. Ciubuc
1029	<i>Agraylea sexmaculata</i> Curt.	65	26		19-20.06.2013	Socol, Nera Moartă	44°51'08'526"	21°21'51'568"	sample 1, leg. Ciubuc
1030	<i>Agraylea sexmaculata</i> Curt.	1			20-21.06.2013	Socol, Nera Moartă	44°51'08'526"	21°21'51'568"	sample 4, leg. Ciubuc
1031	<i>Agraylea sexmaculata</i> Curt.	16	4		18-19.06.2013	Socol, Nera Moartă	44°51'08'526"	21°21'51'568"	sample 3, leg. Ciubuc
1032	<i>Agraylea sexmaculata</i> Curt.	18	6		17-18.06.2013	Socol, Nera Moartă	44°51'08'526"	21°21'51'568"	sample 4, leg. Ciubuc
1033	<i>Agraylea sexmaculata</i> Curt.	45	20		18-19.06.2013	Socol, Nera Moartă	44°51'08'526"	21°21'51'568"	sample 1, leg. Ciubuc
1034	<i>Agraylea sexmaculata</i> Curt.	9	3		17-18.06.2013	Socol, Nera Moartă	44°51'08'526"	21°21'51'568"	sample 5, leg. Ciubuc
1035	<i>Agraylea sexmaculata</i> Curt.	18	6		19-20.06.2013	Socol, Nera Moartă	44°51'08'526"	21°21'51'568"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
1036	<i>Agraylea sexmaculata</i> Curt.	22	6		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1037	<i>Agraylea sexmaculata</i> Curt.	9	7		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1038	<i>Agraylea sexmaculata</i> Curt.	21			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1039	<i>Agraylea sexmaculata</i> Curt.	25	8		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1040	<i>Agraylea sexmaculata</i> Curt.	23	11		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1041	<i>Agraylea sexmaculata</i> Curt.	26	9		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1042	<i>Agraylea sexmaculata</i> Curt.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1043	<i>Agraylea sexmaculata</i> Curt.	5	4		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1044	<i>Agraylea sexmaculata</i> Curt.	1			21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1045	<i>Agraylea sexmaculata</i> Curt.	34			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1046	<i>Agraylea sexmaculata</i> Curt.	21	7		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1047	<i>Agraylea sexmaculata</i> Curt.	25	10		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1048	<i>Agraylea sexmaculata</i> Curt.	11			19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1049	<i>Agraylea sexmaculata</i> Curt.	175	68		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1050	<i>Agraylea sexmaculata</i> Curt.	124	58		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1051	<i>Agraylea sexmaculata</i> Curt.	10	8		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1052	<i>Agraylea sexmaculata</i> Curt.	266	64		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1053	<i>Agraylea sexmaculata</i> Curt.	79	60		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1054	<i>Agraylea sexmaculata</i> Curt.	25	22		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1055	<i>Agraylea sexmaculata</i> Curt.	32	15		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1056	<i>Agraylea sexmaculata</i> Curt.	130	68		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1057	<i>Agraylea sexmaculata</i> Curt.	16	6		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1058	<i>Agraylea sexmaculata</i> Curt.	97	65		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1059	<i>Agraylea sexmaculata</i> Curt.	1			08-11.08.2005	Zlătua at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor trap)
1060	<i>Agraylea sexmaculata</i> Curt.	1			26-27.06.2008	Șirnița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
1061	<i>Agraylea sexmaculata</i> Curt.	1			28-29.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1062	<i>Agraylea sexmaculata</i> Curt.	1			28-29.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1063	<i>Agraylea sexmaculata</i> Curt.	2			27-28.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1064	<i>Agraylea sexmaculata</i> Curt.	1			27-28.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1065	<i>Agraylea sexmaculata</i> Curt.	2			31.05.1993	Căcioarele (former Balta Greacă)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
1066	<i>Agraylea sexmaculata</i> Curt.	1			02-03.06.1993	Căcioarele (former Balta Greacă)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1067	<i>Agraylea sexmaculata</i> Curt.	1			07-08.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
1068	<i>Agraylea sexmaculata</i> Curt.		1		21-22.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
1069	<i>Agraylea sexmaculata</i> Curt.	10	3		23-24.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
1070	<i>Agraylea sexmaculata</i> Curt.	3			28-29.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
1071	<i>Agraylea sexmaculata</i> Curt.	1			04-05.08.2010	Valley Casnea, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
1072	<i>Agraylea sexmaculata</i> Curt.	1			30-31.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1073	<i>Agraylea sexmaculata</i> Curt.	1			05-06.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1074	<i>Agraylea sexmaculata</i> Curt.	1			14-15.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1075	<i>Agraylea sexmaculata</i> Curt.	2			04-06.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1076	<i>Agraylea sexmaculata</i> Curt.	1			05-07.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1077	<i>Agraylea sexmaculata</i> Curt.	1			29.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1078	<i>Agraylea sexmaculata</i> Curt.	1			26.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1079	<i>Agraylea sexmaculata</i> Curt.	5			12-14.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1080	<i>Agraylea sexmaculata</i> Curt.	2			16-18.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1081	<i>Agraylea sexmaculata</i> Curt.	1			29.05.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1082	<i>Agraylea sexmaculata</i> Curt.	1			10-12.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1083	<i>Agraylea sexmaculata</i> Curt.	1			14-16.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1084	<i>Agraylea sexmaculata</i> Curt.	4	1		18-20.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1085	<i>Agraylea sexmaculata</i> Curt.	3	1		14.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1086	<i>Agraylea sexmaculata</i> Curt.	1			19.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1087	<i>Agraylea sexmaculata</i> Curt.	1			21.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1088	<i>Agraylea sexmaculata</i> Curt.	3	2		22.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1089	<i>Agraylea sexmaculata</i> Curt.	1			28.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1090	<i>Agraylea sexmaculata</i> Curt.	10			05.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1091	<i>Agraylea sexmaculata</i> Curt.	4	1		07.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1092	<i>Agraylea sexmaculata</i> Curt.	1			12.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1093	<i>Agraylea sexmaculata</i> Curt.	1	2		17.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1094	<i>Agraylea sexmaculata</i> Curt.	2			04.09.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1095	<i>Agraylea sexmaculata</i> Curt.	1			28.06.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
1096	<i>Agraylea sexmaculata</i> Curt.	1			28.04.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
1097	<i>Agraylea sexmaculata</i> Curt.	1			20.08.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
1098	<i>Agraylea sexmaculata</i> Curt.	1			21.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
1099	<i>Agraylea sexmaculata</i> Curt.	1			09.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
1100	<i>Agraylea sexmaculata</i> Curt.	1			11-13.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1101	<i>Agraylea sexmaculata</i> Curt.	2	1		14-16.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1102	<i>Agraylea sexmaculata</i> Curt.	1			18-20.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1103	<i>Agraylea sexmaculata</i> Curt.	1			22-24.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1104	<i>Agraylea sexmaculata</i> Curt.	5	4		12-13.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1105	<i>Agraylea sexmaculata</i> Curt.	1			22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1106	<i>Agraylea sexmaculata</i> Curt.	1			19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1107	<i>Agraylea sexmaculata</i> Curt.	12	2		30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1108	<i>Agraylea sexmaculata</i> Curt.	6	3		03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1109	<i>Agraylea sexmaculata</i> Curt.	132	32		05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1110	<i>Agraylea sexmaculata</i> Curt.	27			06-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1111	<i>Agraylea sexmaculata</i> Curt.	69	29		07-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1112	<i>Agraylea sexmaculata</i> Curt.	1			10-11.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1113	<i>Agraylea sexmaculata</i> Curt.	1			31.08-02.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1114	<i>Agraylea sexmaculata</i> Curt.	1			23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1115	<i>Agraylea sexmaculata</i> Curt.	1			17-18.07.1990	Nucet, Fishing Research Station	44°47'32"	25°34'13"	leg. Dan Vizitiu (incandescent light trap)
1116	<i>Agraylea sexmaculata</i> Curt.	3	2		30.06-01.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1117	<i>Agraylea sexmaculata</i> Curt.	1			01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1118	<i>Agraylea sexmaculata</i> Curt.	1			21-25.08.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Dr. Tatole Victoria (incandescent light trap)
1119	<i>Agraylea sexmaculata</i> Curt.	1			23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 3, leg. Ciubuc (mercury vapor black light trap)
1120	<i>Agraylea sexmaculata</i> Curt.	1			23-34.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (mercury vapor white light trap)
1121	<i>Agraylea sexmaculata</i> Curt.	62	12		23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (mercury vapor black light trap)
1122	<i>Agraylea sexmaculata</i> Curt.	105	27		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (mercury vapor white light trap)
1123	<i>Agraylea sexmaculata</i> Curt.	56	26		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 3, leg. Ciubuc (mercury vapor white light trap)
1124	<i>Agraylea sexmaculata</i> Curt.	1			27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1125	<i>Agraylea sexmaculata</i> Curt.	3			25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1126	<i>Agraylea sexmaculata</i> Curt.	2	2		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 120 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1127	<i>Agraylea sexmaculata</i> Curt.	5	1		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)
1128	<i>Agraylea sexmaculata</i> Curt.	1			26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)
1129	<i>Agraylea sexmaculata</i> Curt.	1			22.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
1130	<i>Agraylea sexmaculata</i> Curt.	2	1		26-27.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1131	<i>Agraylea sexmaculata</i> Curt.	1	1		27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, leg. Ciubuc (mercury vapor light trap)
1132	<i>Agraylea sexmaculata</i> Curt.		2		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs, leg. Ciubuc (mercury vapor light trap)
1133	<i>Agraylea sexmaculata</i> Curt.	2	1		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
1134	<i>Agraylea sexmaculata</i> Curt.	1	1		06-07.07.2006	Izvoru, Corbii Ciungi	25°30'55.76"	25°30'55.76"	Station IP3, at the springs, leg. Ciubuc (mercury vapor light trap)
1135	<i>Agraylea sexmaculata</i> Curt.	2			05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1136	<i>Agraylea sexmaculata</i> Curt.	2			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor light trap)
1137	<i>Agraylea sexmaculata</i> Curt.	2			05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1138	<i>Agraylea sexmaculata</i> Curt.	3			04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1139	<i>Agraylea sexmaculata</i> Curt.	1			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
1140	<i>Agraylea sexmaculata</i> Curt.	2			24.05.1988	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
1141	<i>Agraylea sexmaculata</i> Curt.	13	3		25.05.1988	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
1142	<i>Agraylea sexmaculata</i> Curt.	5			26.05.1988	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
1143	<i>Agraylea sexmaculata</i> Curt.	1			19.08.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
1144	<i>Agraylea sexmaculata</i> Curt.	1			18.09.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
1145	<i>Agraylea sexmaculata</i> Curt.		6		20.07.1992	Băclănești, Danube Delta	45°14'24.00"	29°08'10.39"	leg. Ciubuc, capture on the ship (incandescent light trap)
1146	<i>Agraylea sexmaculata</i> Curt.		6	1	18.07.1992	Isacova, Danube Delta	45°06'58.84"	29°16'15.44"	leg. Ciubuc, capture on the ship (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
1147	<i>Agraylea sexmaculata</i> Curt.	245	54		24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
1148	<i>Agraylea sexmaculata</i> Curt.	1			24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
1149	<i>Agraylea sexmaculata</i> Curt.	417	88		24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
1150	<i>Agraylea sexmaculata</i> Curt.	464	121		26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
1151	<i>Agraylea sexmaculata</i> Curt.	420	131		26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
1152	<i>Agraylea sexmaculata</i> Curt.	354	97		24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
1153	<i>Agraylea sexmaculata</i> Curt.	68	10		25.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor white light trap)
1154	<i>Agraylea sexmaculata</i> Curt.	1886	332		24-25-26.06.2003	Enisala	44°53'29"	28°49'47"	leg. Ciubuc (blue light trap)
1155	<i>Agraylea sexmaculata</i> Curt.	1	1		24-25-26.06.2003	Enisala	44°53'29"	28°49'47"	leg. Ciubuc (black light trap)
1156	<i>Agraylea sexmaculata</i> Curt.	3			29.06.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
1157	<i>Agraylea sexmaculata</i> Curt.	1			28.06.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
1158	<i>Agraylea sexmaculata</i> Curt.	5			17.05.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
1159	<i>Agraylea sexmaculata</i> Curt.	2			03.08.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
1160	<i>Agraylea sexmaculata</i> Curt.	8	4		28.05.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
1161	<i>Agraylea sexmaculata</i> Curt.	1			26.06.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
1162	<i>Agraylea sexmaculata</i> Curt.	3			31.07.2002	Mila 23, Dunărea Veche	45°13'06"	29°13'54"	leg. Ciubuc (neon light trap)
1163	<i>Agraylea sexmaculata</i> Curt.	1			27.06.2002	Mila 23, Dunărea Veche, at the islat	45°13'06"	29°13'54"	leg. Ciubuc (neon light trap)
1164	<i>Agraylea sexmaculata</i> Curt.	15	2		31.07.2002	Mila 23, Dunărea Veche	45°13'06"	29°13'54"	leg. Ciubuc (white light trap)
1165	<i>Agraylea sexmaculata</i> Curt.	10	2		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'06"	29°13'54"	leg. Ciubuc (white light trap)
1166	<i>Agraylea sexmaculata</i> Curt.	9	1		29.06.2003	Murghiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
1167	<i>Agraylea sexmaculata</i> Curt.	6	2		28.06.2003	Murghiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
1168	<i>Agraylea sexmaculata</i> Curt.	2			29.06.2003	Murghiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)
1169	<i>Agraylea sexmaculata</i> Curt.	3			29.06.2003	Murghiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
1170	<i>Agraylea sexmaculata</i> Curt.	39	17		27.06.2003	Murghiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (neon light trap)
1171	<i>Agraylea sexmaculata</i> Curt.	8	4		27.06.2003	Murghiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
1172	<i>Agraylea sexmaculata</i> Curt.	1			28.06.2003	Murghiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (neon light trap)
1173	<i>Agraylea sexmaculata</i> Curt.	4	1		28.06.2003	Murghiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)
1174	<i>Agraylea sexmaculata</i> Curt.	76	41		27.06.2003	Murghiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
1175	<i>Agraylea sexmaculata</i> Curt.	4			29.06.2003	Murghiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (shielded white light trap)
1176	<i>Agraylea sexmaculata</i> Curt.	26	3		28.06.2003	Murghiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (neon light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
1177	<i>Agraylea sexmaculata</i> Curt.	15	8	27.06.2003	Murighiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)
1178	<i>Agraylea sexmaculata</i> Curt..	1		02.08.2002	Craorman	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
1179	<i>Allotrichia pallicornis</i> Eat.	3	1	07.08.1954	Zăvoi Prahova at Cumpătu Sinaia	45°21'52.21"	25°32'58.16"	leg. Iuncu
1180	<i>Allotrichia pallicornis</i> Eat.	1		24-25.06.2008	Syrința	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
1181	<i>Allotrichia pallicornis</i> Eat.	1		07.08.1954	Sinaia, Prahova	45°21'59"	25°32'49"	leg. Iuncu
1182	<i>Allotrichia pallicornis</i> Eat.	16	9	29-30.06.2008	Plavișevți	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1183	<i>Allotrichia pallicornis</i> Eat.	2	1	29-30.06.2008	Plavișevți	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
1184	<i>Allotrichia pallicornis</i> Eat.	4	1	29-30.06.2008	Plavișevți	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
1185	<i>Allotrichia pallicornis</i> Eat.	7	1	29-30.06.2008	Plavișevți	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1186	<i>Allotrichia pallicornis</i> Eat.	7	6	28-29.06.2008	Plavișevți	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1187	<i>Allotrichia pallicornis</i> Eat.	4	1	28-29.06.2008	Plavișevți	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
1188	<i>Allotrichia pallicornis</i> Eat.	1	4	28-29.06.2008	Plavișevți	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
1189	<i>Allotrichia pallicornis</i> Eat.	4	7	28-29.06.2008	Plavișevți	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1190	<i>Allotrichia pallicornis</i> Eat.	4	11	27-28.06.2008	Plavișevți	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1191	<i>Allotrichia pallicornis</i> Eat.	1		27-28.06.2008	Plavișevți	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
1192	<i>Allotrichia pallicornis</i> Eat.		3	27-28.06.2008	Plavișevți	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
1193	<i>Allotrichia pallicornis</i> Eat.	7	7	27-28.06.2008	Plavișevți	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
1194	<i>Allotrichia pallicornis</i> Eat.	3	7	27-28.06.2008	Plavișevți	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1195	<i>Hydroptila aegyptia</i> Ulm.	8	1	26.06.2003	Enisala, Razim, the Danube Delta Biosphere Reserve	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor light trap)
1196	<i>Hydroptila aegyptia</i> Ulm.	16	1	24-26.06.2003	Enisala, Razim, the Danube Delta Biosphere Reserve	44°53'29"	28°49'47"	leg. Ciubuc (black light trap)
1197	<i>Hydroptila aegyptia</i> Ulm.	2		24-25-26.06.2003	Enisala, Razim, the Danube Delta Biosphere Reserve	44°53'29"	28°49'47"	leg. Ciubuc (black light trap)
1198	<i>Hydroptila aegyptia</i> Ulm.	2		28.06.2003	Murighiol Mla 61	45°01'27"	29°16'09"	ol. Ciubuc (white light trap)
1199	<i>Hydroptila aegyptia</i> Ulm.	1		16.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1200	<i>Hydroptila aegyptia</i> Ulm.		1	18.07.1992	Isacova, (Isac Lake) the Danube Delta	45°06'37"	29°16'28"	Leg. Ciubuc, capture on the ship (incandescent light trap)
1201	<i>Hydroptila aegyptia</i> Ulm.		1	18.07.1992	Isacova, the Danube Delta	45°06'58.84"	29°16'15.44"	leg. Ciubuc (incandescent light trap)
1202	<i>Hydroptila aegyptia</i> Ulm.	1		24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
1203	<i>Hydroptila aegyptia</i> Ulm.		1	15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
1204	<i>Hydroptila aegyptia</i> Ulm.	1		04.08.2002	Mla 26 Maluc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white light trap)
1205	<i>Hydroptila aegyptia</i> Ulm.	190	9	24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
1206	<i>Hydropsila aegyptia</i> Ulm.	3	1		30.07.2002	Mila 26 Maluie, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
1207	<i>Hydropsila aegyptia</i> Ulm.	1			29.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (sheet-shielded white light trap)
1208	<i>Hydropsila aegyptia</i> Ulm.	2			28.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)
1209	<i>Hydropsila aegyptia</i> Ulm.	1			15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
1210	<i>Hydropsila aegyptia</i> Ulm.	1			01.09.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
1211	<i>Hydropsila aegyptia</i> Ulm.	2			01.08.2002	Caraorman	45°04'53.06"	29°23'44.93"	leg. Ciubuc (white light trap)
1212	<i>Hydropsila aegyptia</i> Ulm.	20			02.08.2002	Caraorman	45°04'53.06"	29°23'44.93"	leg. Ciubuc (white light trap)
1213	<i>Hydropsila aegyptia</i> Ulm.	8	3		01.08.2002	Canal Caraorman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
1214	<i>Hydropsila aegyptia</i> Ulm.	46	2		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
1215	<i>Hydropsila aegyptia</i> Ulm.	2			31.07.2002	Mila 23, Dunărea Vechă, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
1216	<i>Hydropsila aegyptia</i> Ulm.	1			16.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
1217	<i>Hydropsila aegyptia</i> Ulm.	9	1		28.05.2002	Maluie, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
1218	<i>Hydropsila aegyptia</i> Ulm.	2			29.06.2002	Maluie, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
1219	<i>Hydropsila aegyptia</i> Ulm.	1			29.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
1220	<i>Hydropsila aegyptia</i> Ulm.	9			04.08.2002	Mila 26 Maluie, right bank	45°10'27.57"	29°03'53.96"	leg. Ciubuc (mercury vapor light trap)
1221	<i>Hydropsila aegyptia</i> Ulm.	49	1		25.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
1222	<i>Hydropsila aegyptia</i> Ulm.	2			02.08.2002	Maluie, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white light trap)
1223	<i>Hydropsila aegyptia</i> Ulm.	1	1		28.06.2002	Maluie, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
1224	<i>Hydropsila aegyptia</i> Ulm.	5			04.08.2002	Mila 26 Maluie, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
1225	<i>Hydropsila aegyptia</i> Ulm.	3			28.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (neon light trap)
1226	<i>Hydropsila aegyptia</i> Ulm.	1			03.08.2002	Mila 26 Maluie, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
1227	<i>Hydropsila aegyptia</i> Ulm.	16			02.08.2002	Canal Caraorman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
1228	<i>Hydropsila aegyptia</i> Ulm.		1		31.07.2002	Mila 23, Dunărea Vechă, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
1229	<i>Hydropsila aegyptia</i> Ulm.	5			03.08.2002	Mila 26 Maluie, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (neon light trap)
1230	<i>Hydropsila aegyptia</i> Ulm.		2		28.05.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
1231	<i>Hydropsila aegyptia</i> Ulm.	3			26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
1232	<i>Hydropsila aegyptia</i> Ulm.	18			03.08.2002	Mila 26 Maluie, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
1233	<i>Hydropsila aegyptia</i> Ulm.	1			04.08.2002	Mila 26 Maluie, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
1234	<i>Hydropsila aegyptia</i> Ulm.	1			27.05.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
1235	<i>Hydropsila aegyptia</i> Ulm.	9	3		31.07.2002	Mila 23, Dunărea Vechă, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)
1236	<i>Hydropsila aegyptia</i> Ulm.	1	1		14.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1237	<i>Hydrotilla aegyptia</i> Ulm.	170	4		24-26.06.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
1238	<i>Hydrotilla aegyptia</i> Ulm.	28	3		31.07.2002	Mila 23, Dunărea Vechie, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)
1239	<i>Hydrotilla aegyptia</i> Ulm.	1			25.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
1240	<i>Hydrotilla aegyptia</i> Ulm.	4			30.07.2002	Mila 26 Maluic	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white light trap)
1241	<i>Hydrotilla aegyptia</i> Ulm.	36	6		31.07.2002	Mila 23, Dunărea Vechie	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)
1242	<i>Hydrotilla dampfi</i> Ulm.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1243	<i>Hydrotilla dampfi</i> Ulm.		5		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1244	<i>Hydrotilla dampfi</i> Ulm.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1245	<i>Hydrotilla dampfi</i> Ulm.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1246	<i>Hydrotilla dampfi</i> Ulm.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1247	<i>Hydrotilla dampfi</i> Ulm.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1248	<i>Hydrotilla dampfi</i> Ulm.		3		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1249	<i>Hydrotilla dampfi</i> Ulm.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1250	<i>Hydrotilla dampfi</i> Ulm.	1	1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1251	<i>Hydrotilla dampfi</i> Ulm.	1	2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1252	<i>Hydrotilla dampfi</i> Ulm.	3			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
1253	<i>Hydrotilla dampfi</i> Ulm.	7			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1254	<i>Hydrotilla dampfi</i> Ulm.		34		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1255	<i>Hydrotilla dampfi</i> Ulm.	1	3		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1256	<i>Hydrotilla dampfi</i> Ulm.	20	96		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1257	<i>Hydrotilla dampfi</i> Ulm.	16	43		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1258	<i>Hydrotilla dampfi</i> Ulm.	2	9		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1259	<i>Hydrotilla dampfi</i> Ulm.	1			18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1260	<i>Hydrotilla dampfi</i> Ulm.	28	97		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1261	<i>Hydrotilla dampfi</i> Ulm.		1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1262	<i>Hydrotilla dampfi</i> Ulm.	8	43		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1263	<i>Hydrotilla dampfi</i> Ulm.	8	14		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1264	<i>Hydrotilla dampfi</i> Ulm.	2	9		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1265	<i>Hydrotilla dampfi</i> Ulm.	20	79		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1266	<i>Hydrotilla dampfi</i> Ulm.	8	12		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1267	<i>Hydrotilla dampfi</i> Ulm.		6	22	18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LJ/ NN			latitude	longitude	
1268	<i>Hydroptila angustata</i> Mos.	1	5		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1269	<i>Hydroptila angustata</i> Mos.		2		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1270	<i>Hydroptila angustata</i> Mos.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1271	<i>Hydroptila angustata</i> Mos.	1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1272	<i>Hydroptila angustata</i> Mos.	1	6		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1273	<i>Hydroptila angustata</i> Mos.	1	4		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1274	<i>Hydroptila angustata</i> Mos.	2	2		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1275	<i>Hydroptila angustata</i> Mos.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1276	<i>Hydroptila angustata</i> Mos.	1	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1277	<i>Hydroptila angustata</i> Mos.	1	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1278	<i>Hydroptila angustata</i> Mos.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1279	<i>Hydroptila angustata</i> Mos.	1	1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1280	<i>Hydroptila angustata</i> Mos.	1	3		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1281	<i>Hydroptila angustata</i> Mos.	1	6		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1282	<i>Hydroptila angustata</i> Mos.	1	6		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1283	<i>Hydroptila angustata</i> Mos.	1	3		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1284	<i>Hydroptila angustata</i> Mos.	1	3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1285	<i>Hydroptila angustata</i> Mos.	2	2		21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1286	<i>Hydroptila angustata</i> Mos.	3	2		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1287	<i>Hydroptila angustata</i> Mos.	1	6		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1288	<i>Hydroptila angustata</i> Mos.	17	72		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1289	<i>Hydroptila angustata</i> Mos.	18	37		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1290	<i>Hydroptila angustata</i> Mos.	147	408		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1291	<i>Hydroptila angustata</i> Mos.	32	76		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1292	<i>Hydroptila angustata</i> Mos.	1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1293	<i>Hydroptila angustata</i> Mos.	22	51		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1294	<i>Hydroptila angustata</i> Mos.	65	198		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1295	<i>Hydroptila angustata</i> Mos.	19	50		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1296	<i>Hydroptila angustata</i> Mos.	17	34		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1297	<i>Hydroptila angustata</i> Mos.	13	21		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1298	<i>Hydroptila angustata</i> Mos.	24	88		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
1299	<i>Hydroptila angustata</i> Mos.	50	172	19-20.06.2012	Socol, Nera Moartă, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1300	<i>Hydroptila angustata</i> Mos.	9	24	18.06.2012	Socol, Nera Moartă, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1301	<i>Hydroptila angustata</i> Mos.		1	21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
1302	<i>Hydroptila angustata</i> Mos.		1	21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
1303	<i>Hydroptila angustata</i> Mos.		1	20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3 leg. Ciubuc
1304	<i>Hydroptila angustata</i> Mos.	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
1305	<i>Hydroptila angustata</i> Mos.	1		25-26.06.2008	Șvința	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
1306	<i>Hydroptila angustata</i> Mos.		1	25-26.06.2008	Șvința	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
1307	<i>Hydroptila angustata</i> Mos.		1	29-30.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1308	<i>Hydroptila angustata</i> Mos.	1		29-30.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1309	<i>Hydroptila angustata</i> Mos.	3		28-29.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1310	<i>Hydroptila angustata</i> Mos.		2	27-28.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1311	<i>Hydroptila angustata</i> Mos.		1	27-28.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
1312	<i>Hydroptila angustata</i> Mos.		1	27-28.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1313	<i>Hydroptila angustata</i> Mos.		1	15.08.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (black light trap)
1314	<i>Hydroptila angustata</i> Mos.	1		17-18.09.2011	Plasa, National Park Corzia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (white light trap)
1315	<i>Hydroptila angustata</i> Mos.		3	19.07.2008	Bângăleaș, Moieciu de Sus, Natural Park Bucgi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
1316	<i>Hydroptila angustata</i> Mos.	1		08.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1317	<i>Hydroptila angustata</i> Mos.	1	5	19-22.05.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1318	<i>Hydroptila angustata</i> Mos.		7	13-14.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1319	<i>Hydroptila angustata</i> Mos.		39	06-08.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1320	<i>Hydroptila angustata</i> Mos.	19	58	08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1321	<i>Hydroptila angustata</i> Mos.	17		09-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1322	<i>Hydroptila angustata</i> Mos.	122	273	10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1323	<i>Hydroptila angustata</i> Mos.	47	67	15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1324	<i>Hydroptila angustata</i> Mos.	30	41	31.08-02.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1325	<i>Hydroptila angustata</i> Mos.	20	20	05-07.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1326	<i>Hydroptila angustata</i> Mos.	15	14	12-14.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1327	<i>Hydroptila angustata</i> Mos.	26	55	14-16.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
1328	<i>Hydrotilla angustata</i> Mos.	31	56			17-19.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1329	<i>Hydrotilla angustata</i> Mos.	3				19-20.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1330	<i>Hydrotilla angustata</i> Mos.	10				20-22.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1331	<i>Hydrotilla angustata</i> Mos.	9	19			22-24.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1332	<i>Hydrotilla angustata</i> Mos.	44	41			26-28.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1333	<i>Hydrotilla angustata</i> Mos.	4	10			28-30.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1334	<i>Hydrotilla angustata</i> Mos.	25	41			10-11.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1335	<i>Hydrotilla angustata</i> Mos.	47	64			12-13.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1336	<i>Hydrotilla angustata</i> Mos.	3	15			14-15.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1337	<i>Hydrotilla angustata</i> Mos.	3				13-14.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1338	<i>Hydrotilla angustata</i> Mos.	1	3			22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1339	<i>Hydrotilla angustata</i> Mos.	15	8			06-08.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1340	<i>Hydrotilla angustata</i> Mos.	135	148			12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1341	<i>Hydrotilla angustata</i> Mos.	17	11			17-18.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1342	<i>Hydrotilla angustata</i> Mos.	60	24			19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1343	<i>Hydrotilla angustata</i> Mos.	20	20			24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1344	<i>Hydrotilla angustata</i> Mos.	12	15			26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1345	<i>Hydrotilla angustata</i> Mos.	30	27			28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1346	<i>Hydrotilla angustata</i> Mos.	108	76			30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1347	<i>Hydrotilla angustata</i> Mos.	7	4			01-02.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1348	<i>Hydrotilla angustata</i> Mos.	3	7			03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1349	<i>Hydrotilla angustata</i> Mos.	45	84			05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1350	<i>Hydrotilla angustata</i> Mos.	38	52			06-07.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1351	<i>Hydrotilla angustata</i> Mos.	17	2			07-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1352	<i>Hydrotilla angustata</i> Mos.		12			26-27.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1353	<i>Hydrotilla angustata</i> Mos.	3	9			31-08-02.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1354	<i>Hydrotilla angustata</i> Mos.	1	2			31-08-02.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1355	<i>Hydrotilla angustata</i> Mos.	7	5			04-05.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1356	<i>Hydrotilla angustata</i> Mos.	27	101			17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1357	<i>Hydrotilla angustata</i> Mos.	40	76			23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1358	<i>Hydrotilla angustata</i> Mos.	7	9			05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1359	<i>Hydropila angustata</i> Mos.	6	29		24-25.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1360	<i>Hydropila angustata</i> Mos.	1	2		30.06-01.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1361	<i>Hydropila angustata</i> Mos.	4	17		01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1362	<i>Hydropila angustata</i> Mos.	2	22		07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1363	<i>Hydropila angustata</i> Mos.	15	13		08-09.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1364	<i>Hydropila angustata</i> Mos.	9	16		14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1365	<i>Hydropila angustata</i> Mos.	1	2		15-16.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1366	<i>Hydropila angustata</i> Mos.	5	8		21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1367	<i>Hydropila angustata</i> Mos.	1	2		22-23.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1368	<i>Hydropila angustata</i> Mos.	17	58		23-24.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1369	<i>Hydropila angustata</i> Mos.	2	4		28-29.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1370	<i>Hydropila angustata</i> Mos.	1	4		29-30.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1371	<i>Hydropila angustata</i> Mos.	7	15		04-05.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1372	<i>Hydropila angustata</i> Mos.	1	3		11-12.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1373	<i>Hydropila angustata</i> Mos.		2		12-13.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1374	<i>Hydropila angustata</i> Mos.	1	3		18-19.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1375	<i>Hydropila angustata</i> Mos.	2	6		19-20.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1376	<i>Hydropila angustata</i> Mos.	3	16		26-27.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1377	<i>Hydropila angustata</i> Mos.	1	1		01-02.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1378	<i>Hydropila angustata</i> Mos.		3		02-03.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1379	<i>Hydropila angustata</i> Mos.	3	12		08-09.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1380	<i>Hydropila angustata</i> Mos.	1	4		09-10.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1381	<i>Hydropila angustata</i> Mos.		1		16-17.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1382	<i>Hydropila angustata</i> Mos.	1			14-15.10.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1383	<i>Hydropila angustata</i> Mos.		1		08-09.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1384	<i>Hydropila angustata</i> Mos.		1		27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
1385	<i>Hydropila angustata</i> Mos.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
1386	<i>Hydropila angustata</i> Mos.		1		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal, leg. Ciubuc (mercury vapor light trap)
1387	<i>Hydropila angustata</i> Mos.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
1388	<i>Hydrotilla angustata</i> Mos.		1		07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
1389	<i>Hydrotilla angustata</i> Mos.	1	2		06-07.07.2006	Izvoru, Corbii Ciungi	25°30'55.76"	25°30'55.76"	Station IP3, at the springs, leg. Ciubuc (mercury vapor light trap)
1390	<i>Hydrotilla angustata</i> Mos.	2			04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1391	<i>Hydrotilla angustata</i> Mos.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1392	<i>Hydrotilla angustata</i> Mos.	1			05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1393	<i>Hydrotilla angustata</i> Mos.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1394	<i>Hydrotilla angustata</i> Mos.	1	1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1395	<i>Hydrotilla angustata</i> Mos.	1			28.05.2002	Mila 26 Maluc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
1396	<i>Hydrotilla angustata</i> Mos.	2			16.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
1397	<i>Hydrotilla angustata</i> Mos.		1		15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
1398	<i>Hydrotilla angustata</i> Mos.	1	5		19-22.05.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1399	<i>Hydrotilla forcipata</i> Eat.		1		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1400	<i>Hydrotilla forcipata</i> Eat.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1401	<i>Hydrotilla forcipata</i> Eat.		1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1402	<i>Hydrotilla forcipata</i> Eat.		1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
1403	<i>Hydrotilla forcipata</i> Eat.		2		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
1404	<i>Hydrotilla forcipata</i> Eat.	1	2		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
1405	<i>Hydrotilla forcipata</i> Eat.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
1406	<i>Hydrotilla forcipata</i> Eat.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
1407	<i>Hydrotilla forcipata</i> Eat.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
1408	<i>Hydrotilla forcipata</i> Eat.		2		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
1409	<i>Hydrotilla forcipata</i> Eat.	1	8		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
1410	<i>Hydrotilla forcipata</i> Eat.	1	1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
1411	<i>Hydrotilla forcipata</i> Eat.		2		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
1412	<i>Hydrotilla forcipata</i> Eat.	2	3		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
1413	<i>Hydrotilla forcipata</i> Eat.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
1414	<i>Hydrotilla forcipata</i> Eat.	1	1		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1415	<i>Hydroptila forcipata</i> Eat.	5	9		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
1416	<i>Hydroptila forcipata</i> Eat.	5	8		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
1417	<i>Hydroptila forcipata</i> Eat.	4	19		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, leg. Ciubuc
1418	<i>Hydroptila forcipata</i> Eat.		1		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, leg. Ciubuc
1419	<i>Hydroptila forcipata</i> Eat.	2	10		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
1420	<i>Hydroptila forcipata</i> Eat.		2		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
1421	<i>Hydroptila forcipata</i> Eat.		1		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
1422	<i>Hydroptila forcipata</i> Eat.	2	2		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
1423	<i>Hydroptila forcipata</i> Eat.	2	2		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
1424	<i>Hydroptila forcipata</i> Eat.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap) (malformed genitalia)
1425	<i>Hydroptila forcipata</i> Eat.	2	2		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
1426	<i>Hydroptila forcipata</i> Eat.	1	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1427	<i>Hydroptila forcipata</i> Eat.	1			11-12.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
1428	<i>Hydroptila forcipata</i> Eat.		1		02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
1429	<i>Hydroptila forcipata</i> Eat.	1	3		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
1430	<i>Hydroptila forcipata</i> Eat.		2		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
1431	<i>Hydroptila forcipata</i> Eat.	2	8		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
1432	<i>Hydroptila forcipata</i> Eat.		5		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
1433	<i>Hydroptila forcipata</i> Eat.		10		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
1434	<i>Hydroptila forcipata</i> Eat.		1		10.07.2003	Plavișevia, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
1435	<i>Hydroptila forcipata</i> Eat.	17	4		01-02.05.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc
1436	<i>Hydroptila forcipata</i> Eat.		8		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
1437	<i>Hydroptila forcipata</i> Eat.		1		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
1438	<i>Hydroptila forcipata</i> Eat.		2		31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
1439	<i>Hydroptila forcipata</i> Eat.	10	16		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
1440	<i>Hydroptila forcipata</i> Eat.	1	6		01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
1441	<i>Hydroptila forcipata</i> Eat.		3		27-28.07.2004	Cerna Valley at km 23 upstream Herculanu	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
1442	<i>Hydroptila forcipata</i> Eat.		9		01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
1443	<i>Hydrotilla forcipata</i> Eat.		1		03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
1444	<i>Hydrotilla forcipata</i> Eat.	3	11		31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
1445	<i>Hydrotilla forcipata</i> Eat.	13	20		03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
1446	<i>Hydrotilla forcipata</i> Eat.		8		31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
1447	<i>Hydrotilla forcipata</i> Eat.		28		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
1448	<i>Hydrotilla forcipata</i> Eat.		18		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
1449	<i>Hydrotilla forcipata</i> Eat.	1	18		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (blue light trap)
1450	<i>Hydrotilla forcipata</i> Eat.		1		31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
1451	<i>Hydrotilla forcipata</i> Eat.		1		29-30.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1452	<i>Hydrotilla forcipata</i> Eat.	1			29-30.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
1453	<i>Hydrotilla forcipata</i> Eat.	11	70		03-04.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc leg. Ciubuc (mercury vapor light trap)
1454	<i>Hydrotilla forcipata</i> Eat.	5	41		04-05.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
1455	<i>Hydrotilla forcipata</i> Eat.	3			15-16.09.2011	Plăusa, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (white light trap)
1456	<i>Hydrotilla forcipata</i> Eat.		1		16-17.09.2011	Plăusa, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (white light trap)
1457	<i>Hydrotilla forcipata</i> Eat.	2	3		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 1, leg. Ciubuc (white light trap)
1458	<i>Hydrotilla forcipata</i> Eat.	2	18		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (white light trap)
1459	<i>Hydrotilla forcipata</i> Eat.	1	2		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 3, leg. Ciubuc (white light trap)
1460	<i>Hydrotilla forcipata</i> Eat.	3	4		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 4, leg. Ciubuc (white light trap)
1461	<i>Hydrotilla forcipata</i> Eat.	2	4		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (white light trap)
1462	<i>Hydrotilla forcipata</i> Eat.		1		18.07.2008	Bângăleașa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
1463	<i>Hydrotilla forcipata</i> Eat.	2	6		19.07.2008	Bângăleașa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
1464	<i>Hydrotilla forcipata</i> Eat.		1		28.07.2008	Bângăleașa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
1465	<i>Hydrotilla forcipata</i> Eat.		1		05.08.2008	Bângăleașa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
1466	<i>Hydrotilla forcipata</i> Eat.		1		26-27.07.2010	Chalet Căcaceanu, Mts Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
1467	<i>Hydrotilla forcipata</i> Eat.	1			26-27.07.2010	Chalet Căcaceanu, Mts Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
1468	<i>Hydrotilla forcipata</i> Eat.		2		26-27.08.2010	Valley Rozilei, downstream the confluence Băscă Mare - Băscă Mică (Kozile) Chalet Vârtaam	45°30'48"	26°26'32"	sample 2, leg. Ciubuc (mercury vapor light trap)
1469	<i>Hydrotilla forcipata</i> Eat.		1		26-27.07.2010	Chalet Căcaceanu, Mts Penteleu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
1470	<i>Hydrotilla forcipata</i> Eat.	1			29-30.07.2010	Chalet Căcaceanu, Mts Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1471	<i>Hydroptila forcipata</i> Eat.	1			29-30.07.2010	Chalet Coceanu, Mts Penteleu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
1472	<i>Hydroptila forcipata</i> Eat.	2			27-28.09.2010	Bâsca Mare, upstream the confluence with Bâsca Mică (Rozilei)	45°30'54.10"	26°26'14.64"	leg. Ciubuc (mercury vapor light trap)
1473	<i>Hydroptila forcipata</i> Eat.	2			28-29.09.2010	Bâsca Mare, upstream the confluence with Bâsca Mică (Rozilei)	45°30'54.10"	26°26'14.64"	leg. Ciubuc (mercury vapor light trap)
1474	<i>Hydroptila forcipata</i> Eat.	11	16		25-26.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 1, leg. Ciubuc (mercury vapor light trap)
1475	<i>Hydroptila forcipata</i> Eat.	46	54		25-26.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 2, leg. Ciubuc (mercury vapor light trap)
1476	<i>Hydroptila forcipata</i> Eat.	1			27-28.07.2010	Chalet Coceanu, Mts Penteleu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
1477	<i>Hydroptila forcipata</i> Eat.	1			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
1478	<i>Hydroptila forcipata</i> Eat.	1	5		26-27.07.2004	Cerna Valley, 23 km upstream Herculanu, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
1479	<i>Hydroptila forcipata</i> Eat.	1	10		26-27.07.2004	Cerna Valley, 23 km upstream Herculanu, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
1480	<i>Hydroptila forcipata</i> Eat.	1	6		27-28.07.2004	Cerna Valley, 23 km upstream Herculanu, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
1481	<i>Hydroptila forcipata</i> Eat.	2			27-28.07.2004	Cerna Valley, 23 km upstream Herculanu, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
1482	<i>Hydroptila forcipata</i> Eat.		1		28-29.07.2004	Cerna Valley, 23 km upstream Herculanu, Forest Range	45°02'30"	22°34'29"	sample 4, leg. Ciubuc (white light trap)
1483	<i>Hydroptila forcipata</i> Eat.	2			27-28.07.2004	Cerna Valley, 23 km upstream Herculanu, Forest Range	45°02'30"	22°34'29"	sample 3, leg. Ciubuc (white light trap)
1484	<i>Hydroptila forcipata</i> Eat.	1			15.07.2015	Corbești, Petriș, Zarand	46°04'53.8"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
1485	<i>Hydroptila forcipata</i> Eat.	1			16.07.2015	Corbești, Petriș, Zarand	46°04'53.8"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
1486	<i>Hydroptila laevis</i> Mos.	15	8		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1487	<i>Hydroptila laevis</i> Mos.	6			17-18.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1488	<i>Hydroptila laevis</i> Mos.	6	3		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1489	<i>Hydroptila laevis</i> Mos.	4	6		19-20.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1490	<i>Hydroptila laevis</i> Mos.	1			20-21.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1491	<i>Hydroptila laevis</i> Mos.	10	15		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1492	<i>Hydroptila laevis</i> Mos.	8	12		17-18.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1493	<i>Hydroptila laevis</i> Mos.	10	15		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1494	<i>Hydroptila laevis</i> Mos.	1	5		17-18.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
1495	<i>Hydroptila loensis</i> Mos.	2	2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1496	<i>Hydroptila loensis</i> Mos.	3	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1497	<i>Hydroptila loensis</i> Mos.	5	3		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1498	<i>Hydroptila loensis</i> Mos.	1	4		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1499	<i>Hydroptila loensis</i> Mos.	9	3		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1500	<i>Hydroptila loensis</i> Mos.	12	10		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1501	<i>Hydroptila loensis</i> Mos.	3	4		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1502	<i>Hydroptila loensis</i> Mos.	2	3		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1503	<i>Hydroptila loensis</i> Mos.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1504	<i>Hydroptila loensis</i> Mos.	1			21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1505	<i>Hydroptila loensis</i> Mos.	11	10		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1506	<i>Hydroptila loensis</i> Mos.		6		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1507	<i>Hydroptila loensis</i> Mos.	34	7		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1508	<i>Hydroptila loensis</i> Mos.	73	29		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1509	<i>Hydroptila loensis</i> Mos.	29	20		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1510	<i>Hydroptila loensis</i> Mos.	36	13		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1511	<i>Hydroptila loensis</i> Mos.	30	7		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1512	<i>Hydroptila loensis</i> Mos.	32	11		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1513	<i>Hydroptila loensis</i> Mos.	2	3		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1514	<i>Hydroptila loensis</i> Mos.	22	10		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1515	<i>Hydroptila loensis</i> Mos.	17	17		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1516	<i>Hydroptila loensis</i> Mos.	14	13		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1517	<i>Hydroptila loensis</i> Mos.	5	2		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1518	<i>Hydroptila loensis</i> Mos.	12	1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1519	<i>Hydroptila loensis</i> Mos.	1			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
1520	<i>Hydroptila loensis</i> Mos.		1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
1521	<i>Hydroptila loensis</i> Mos.	1			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
1522	<i>Hydroptila loensis</i> Mos.	1	1		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
1523	<i>Hydroptila loensis</i> Mos.	2	1		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
1524	<i>Hydroptila loensis</i> Mos.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1525	<i>Hydrotilla loensis</i> Mos.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1526	<i>Hydrotilla loensis</i> Mos.		2		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
1527	<i>Hydrotilla loensis</i> Mos.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
1528	<i>Hydrotilla loensis</i> Mos.	2	5		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
1529	<i>Hydrotilla loensis</i> Mos.	2	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1530	<i>Hydrotilla loensis</i> Mos.		1		30-05-02.06.2006	Forest Range Cefa (National Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
1531	<i>Hydrotilla loensis</i> Mos.		1		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
1532	<i>Hydrotilla loensis</i> Mos.		1		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
1533	<i>Hydrotilla loensis</i> Mos.	1	1		10.07.2003	Plavișevîța, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc
1534	<i>Hydrotilla loensis</i> Mos.	1			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1535	<i>Hydrotilla loensis</i> Mos.		1		04-05.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
1536	<i>Hydrotilla loensis</i> Mos.		1		24-26.06.2005	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (black light trap)
1537	<i>Hydrotilla loensis</i> Mos.		1		31.07.2002	Mila 23, Dunărea Veche	45°13'06.14"	29°13'53.80"	leg. Ciubuc (white light trap)
1538	<i>Hydrotilla loensis</i> Mos.		1		14.08.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (blue light trap)
1539	<i>Hydrotilla loensis</i> Mos.	12	10		15-16.09.2011	Păusa, National Park Corzia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
1540	<i>Hydrotilla loensis</i> Mos.		2		16-17.09.2011	Păusa, National Park Corzia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
1541	<i>Hydrotilla loensis</i> Mos.		4		17-18.09.2011	Valley Gurgui, left tributary of Bistrița Olonească	45°12'51.93"	24°01'50.53"	leg. Ciubuc (mercury vapor white light trap)
1542	<i>Hydrotilla loensis</i> Mos.	1	4		17-18.09.2011	Păusa, National Park Corzia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
1543	<i>Hydrotilla loensis</i> Mos.	1	1		25-26.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 1, leg. Ciubuc (mercury vapor light trap)
1544	<i>Hydrotilla loensis</i> Mos.	2	7		19-22.05.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1545	<i>Hydrotilla loensis</i> Mos.	1	11		24-28.05.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1546	<i>Hydrotilla loensis</i> Mos.	3	3		11-13.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1547	<i>Hydrotilla loensis</i> Mos.		1		13-14.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1548	<i>Hydrotilla loensis</i> Mos.	8	39		04-06.07.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
1549	<i>Hydrotilla laevis</i> Mos.		105		06-08.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1550	<i>Hydrotilla laevis</i> Mos.	114	665		08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1551	<i>Hydrotilla laevis</i> Mos.	494	1545		10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1552	<i>Hydrotilla laevis</i> Mos.	70	209		15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1553	<i>Hydrotilla laevis</i> Mos.	9	30		31.08-02.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1554	<i>Hydrotilla laevis</i> Mos.	5	12		05-07.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1555	<i>Hydrotilla laevis</i> Mos.	9	58		12-14.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1556	<i>Hydrotilla laevis</i> Mos.	42	171		14-16.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1557	<i>Hydrotilla laevis</i> Mos.	1	18		18-20.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1558	<i>Hydrotilla laevis</i> Mos.	9	121		17-19.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1559	<i>Hydrotilla laevis</i> Mos.	6			20-22.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1560	<i>Hydrotilla laevis</i> Mos.	4	18		22-24.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1561	<i>Hydrotilla laevis</i> Mos.	25	128		26-28.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1562	<i>Hydrotilla laevis</i> Mos.	5	24		28-30.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1563	<i>Hydrotilla laevis</i> Mos.		1		06-07.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1564	<i>Hydrotilla laevis</i> Mos.	75	123		10-11.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1565	<i>Hydrotilla laevis</i> Mos.	142	306		12-13.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1566	<i>Hydrotilla laevis</i> Mos.	14	18		14.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1567	<i>Hydrotilla laevis</i> Mos.		1		13-14.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1568	<i>Hydrotilla laevis</i> Mos.		8		22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1569	<i>Hydrotilla laevis</i> Mos.	15	15		06-08.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1570	<i>Hydrotilla laevis</i> Mos.	12	47		12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1571	<i>Hydrotilla laevis</i> Mos.	19	95		17-18.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1572	<i>Hydrotilla laevis</i> Mos.	3	15		19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1573	<i>Hydrotilla laevis</i> Mos.	1			24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1574	<i>Hydrotilla laevis</i> Mos.	1	3		26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1575	<i>Hydrotilla laevis</i> Mos.	9	2		28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1576	<i>Hydrotilla laevis</i> Mos.	19	13		30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1577	<i>Hydrotilla laevis</i> Mos.	6	30		01-02.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1578	<i>Hydrotilla laevis</i> Mos.	2	18		03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1579	<i>Hydrotilla laevis</i> Mos.	159	558		05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1580	<i>Hydroptila lotensis</i> Mos.	66	33		06-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1581	<i>Hydroptila lotensis</i> Mos.	60	178		07-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1582	<i>Hydroptila lotensis</i> Mos.		4		15-17.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1583	<i>Hydroptila lotensis</i> Mos.	1	11		31.08-02.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1584	<i>Hydroptila lotensis</i> Mos.	1	7		04-05.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1585	<i>Hydroptila lotensis</i> Mos.	25	153		17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1586	<i>Hydroptila lotensis</i> Mos.	54	83		23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1587	<i>Hydroptila lotensis</i> Mos.		2		05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1588	<i>Hydroptila lotensis</i> Mos.	1			24-25.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1589	<i>Hydroptila lotensis</i> Mos.		3		14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1590	<i>Hydroptila lotensis</i> Mos.	2	3		04-05.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1591	<i>Hydroptila lotensis</i> Mos.		1		19-20.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1592	<i>Hydroptila lotensis</i> Mos.		1		26-27.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1593	<i>Hydroptila lotensis</i> Mos.		3		01-02.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1594	<i>Hydroptila lotensis</i> Mos.		1		08-09.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1595	<i>Hydroptila lotensis</i> Mos.		1		09-10.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1596	<i>Hydroptila lotensis</i> Mos.		2		14-15.10.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1597	<i>Hydroptila lotensis</i> Mos.		1		23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 3, leg. Ciubuc (mercury vapor black light trap)
1598	<i>Hydroptila lotensis</i> Mos.	6	6		23-34.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (mercury vapor white light trap)
1599	<i>Hydroptila lotensis</i> Mos.	7	6		23-34.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (mercury vapor black light trap)
1600	<i>Hydroptila lotensis</i> Mos.	5	8		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 3, leg. Ciubuc (mercury vapor white light trap)
1601	<i>Hydroptila lotensis</i> Mos.		19		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (mercury vapor white light trap)
1602	<i>Hydroptila lotensis</i> Mos.		1		23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 3, leg. Ciubuc (mercury vapor white light trap)
1603	<i>Hydroptila lotensis</i> Mos.	123	2145		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2 downstream 50 m far from the bridge (mercury vapor light trap)
1604	<i>Hydroptila lotensis</i> Mos.		4		27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, at the bridge, in the evening (sheet-shielded light trap)
1605	<i>Hydroptila lotensis</i> Mos.	11	88		26.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal A1, leg. Ciubuc (mercury vapor white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
1606	<i>Hydroptila lotensis</i> Mos.	20	221		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1607	<i>Hydroptila lotensis</i> Mos.	19	265		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1608	<i>Hydroptila lotensis</i> Mos.	1			24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1609	<i>Hydroptila lotensis</i> Mos.		1		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 250 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1610	<i>Hydroptila lotensis</i> Mos.		2		27.07.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor light trap)
1611	<i>Hydroptila lotensis</i> Mos.		1		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
1612	<i>Hydroptila lotensis</i> Mos.	3	17		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
1613	<i>Hydroptila lotensis</i> Mos.	1	1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
1614	<i>Hydroptila lotensis</i> Mos.	3	47		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
1615	<i>Hydroptila lotensis</i> Mos.		3		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 120 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1616	<i>Hydroptila lotensis</i> Mos.	1			27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP4, leg. Ciubuc (mercury vapor light trap)
1617	<i>Hydroptila lotensis</i> Mos.		2		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
1618	<i>Hydroptila lotensis</i> Mos.	7	26		27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, leg. Ciubuc (mercury vapor light trap)
1619	<i>Hydroptila lotensis</i> Mos.	12	54		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)
1620	<i>Hydroptila lotensis</i> Mos.	1	10		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1621	<i>Hydroptila lotensis</i> Mos.	7	42		22.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1622	<i>Hydroptila lotensis</i> Mos.	13	39		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)
1623	<i>Hydroptila lotensis</i> Mos.		1		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs, ♀ malformed (mercury vapor light trap)
1624	<i>Hydroptila lotensis</i> Mos.	7	66		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
1625	<i>Hydroptila lotensis</i> Mos.	8	17		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)
1626	<i>Hydroptila lotensis</i> Mos.		1		27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1627	<i>Hydroptila lotensis</i> Mos.	2			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal, leg. Ciubuc (mercury vapor light trap)
1628	<i>Hydroptila lotensis</i> Mos.		2		27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 4, leg. Ciubuc (mercury vapor light trap)
1629	<i>Hydroptila lotensis</i> Mos.		1		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, at the springs (A), leg. Ciubuc (mercury vapor light trap)
1630	<i>Hydroptila lotensis</i> Mos.		1		27.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1631	<i>Hydroptila lotensis</i> Mos.	6	92		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
1632	<i>Hydroptila lotensis</i> Mos.	1			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, at the springs, leg. Ciubuc (mercury vapor light trap)
1633	<i>Hydroptila lotensis</i> Mos.	3	1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1634	<i>Hydroptila lotensis</i> Mos.	3			04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1635	<i>Hydroptila lotensis</i> Mos.	1			05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1636	<i>Hydroptila lotensis</i> Mos.	1			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor light trap)
1637	<i>Hydroptila lotensis</i> Mos.	1			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
1638	<i>Hydroptila lotensis</i> Mos.		3		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, at the springs, leg. Ciubuc (mercury vapor light trap)
1639	<i>Hydroptila lotensis</i> Mos.		1		15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
1640	<i>Hydroptila lotensis</i> Mos.		1		02.07.1995	Strântura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruși (capture in the light)
1641	<i>Hydroptila lotensis</i> Mos.	1			06.07.1995	Strântura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruși (capture in the light)
1642	<i>Hydroptila occulta</i> Eat.	1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1643	<i>Hydroptila occulta</i> Eat.	1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1644	<i>Hydroptila occulta</i> Eat.	24	10		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
1645	<i>Hydroptila occulta</i> Eat.	45	28		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
1646	<i>Hydroptila occulta</i> Eat.	61	51		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
1647	<i>Hydroptila occulta</i> Eat.	61	19		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
1648	<i>Hydroptila occulta</i> Eat.	17	21		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
1649	<i>Hydroptila occulta</i> Eat.	13	2		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
1650	<i>Hydroptila occulta</i> Eat.	8	6		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
1651	<i>Hydroptila occulta</i> Eat.	21	9		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
1652	<i>Hydropilota occulta</i> Eat.	52	24		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 2, leg. Ciubuc
1653	<i>Hydropilota occulta</i> Eat.	15	3		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 6, leg. Ciubuc
1654	<i>Hydropilota occulta</i> Eat.	20	10		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 1, leg. Ciubuc
1655	<i>Hydropilota occulta</i> Eat.	97	28		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 3, leg. Ciubuc
1656	<i>Hydropilota occulta</i> Eat.	14	21		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 4, leg. Ciubuc
1657	<i>Hydropilota occulta</i> Eat.	23	21		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 4, leg. Ciubuc
1658	<i>Hydropilota occulta</i> Eat.	12	7		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 4, leg. Ciubuc
1659	<i>Hydropilota occulta</i> Eat.	10	19		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 1, leg. Ciubuc
1660	<i>Hydropilota occulta</i> Eat.	6	7		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 5, leg. Ciubuc
1661	<i>Hydropilota occulta</i> Eat.	11	10		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 6, leg. Ciubuc
1662	<i>Hydropilota occulta</i> Eat.		1		21-22.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41,72"	22°46'57,85"	leg. Ciubuc
1663	<i>Hydropilota occulta</i> Eat.		2		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
1664	<i>Hydropilota occulta</i> Eat.	1	3		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
1665	<i>Hydropilota occulta</i> Eat.	1	7		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
1666	<i>Hydropilota occulta</i> Eat.		4		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, leg. Ciubuc
1667	<i>Hydropilota occulta</i> Eat.		1		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
1668	<i>Hydropilota occulta</i> Eat.		1		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
1669	<i>Hydropilota occulta</i> Eat.	2	2		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
1670	<i>Hydropilota occulta</i> Eat.	2			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
1671	<i>Hydropilota occulta</i> Eat.	4	2		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
1672	<i>Hydropilota occulta</i> Eat.	20	10		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
1673	<i>Hydropilota occulta</i> Eat.	9	7		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
1674	<i>Hydropilota occulta</i> Eat.	5	9		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1675	<i>Hydropilota occulta</i> Eat.	8	5		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
1676	<i>Hydropilota occulta</i> Eat.	10	3		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1677	<i>Hydroptila occulta</i> Eat.	16	5		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
1678	<i>Hydroptila occulta</i> Eat.	37	21		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
1679	<i>Hydroptila occulta</i> Eat.	47	28		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1680	<i>Hydroptila occulta</i> Eat.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1681	<i>Hydroptila occulta</i> Eat.	2	1		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
1682	<i>Hydroptila occulta</i> Eat.	5	1		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
1683	<i>Hydroptila occulta</i> Eat.	5	3		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
1684	<i>Hydroptila occulta</i> Eat.	7	3		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1685	<i>Hydroptila occulta</i> Eat.	1	1		10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 2, leg. Ciubuc (capeana lum. vap.mercur)
1686	<i>Hydroptila occulta</i> Eat.		1		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
1687	<i>Hydroptila occulta</i> Eat.	1			27-28.06.2008	Plavișevija	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
1688	<i>Hydroptila occulta</i> Eat.	1			24-25.26.06.2003	Enisala	44°53'29"	28°49'47"	leg. Ciubuc (blue light trap)
1689	<i>Hydroptila occulta</i> Eat.	1			15.07.2015	Corbești, Petriș, Zarand	46°04'52.8"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
1690	<i>Hydroptila occulta</i> Eat.		2		16.07.2015	Corbești, Petriș, Zarand	46°04'52.8"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
1691	<i>Hydroptila pulchricornis</i> Pict.		1		24-26.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (black light trap)
1692	<i>Hydroptila pulchricornis</i> Pict.		3		24-26.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (blue light trap)
1693	<i>Hydroptila pulchricornis</i> Pict.		1		27.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor white light trap)
1694	<i>Hydroptila pulchricornis</i> Pict.		1		30.07.2002	Milia 26, Maluie, Brațul Sulina malul stg., Danube Delta	45°10'35"	29°03'50"	leg. Ciubuc (mercury vapor white light trap)
1695	<i>Hydroptila similans</i> Mos.	1			18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1696	<i>Hydroptila similans</i> Mos.	1			19-20.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1697	<i>Hydroptila similans</i> Mos.	1			19-20.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1698	<i>Hydroptila similans</i> Mos.	1	6		18-19.06.2012	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
1699	<i>Hydropila similans</i> Mos.			4		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1700	<i>Hydropila similans</i> Mos.	2		3		18.06.2012	Socol, Nera Moară, “horse pond”	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1701	<i>Hydropila similans</i> Mos.	1		3		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1702	<i>Hydropila similans</i> Mos.	5		3		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1703	<i>Hydropila similans</i> Mos.			2		18.06.2012	Socol, Nera Moară, “horse pond”	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1704	<i>Hydropila similans</i> Mos.			1		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
1705	<i>Hydropila similans</i> Mos.	1		1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
1706	<i>Hydropila similans</i> Mos.	3				03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
1707	<i>Hydropila similans</i> Mos.	7				03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
1708	<i>Hydropila similans</i> Mos.	6				03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
1709	<i>Hydropila similans</i> Mos.	3				03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
1710	<i>Hydropila similans</i> Mos.	8				03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1711	<i>Hydropila similans</i> Mos.	3	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
1712	<i>Hydropila similans</i> Mos.	2				04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
1713	<i>Hydropila similans</i> Mos.	1	3			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
1714	<i>Hydropila similans</i> Mos.	4				04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
1715	<i>Hydropila similans</i> Mos.	2	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
1716	<i>Hydropila similans</i> Mos.	2				04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1717	<i>Hydropila similans</i> Mos.	15	2			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1718	<i>Hydropila similans</i> Mos.	2				02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
1719	<i>Hydropila similans</i> Mos.	7				02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
1720	<i>Hydropila similans</i> Mos.	1				02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1721	<i>Hydrotilla similans</i> Mos.	8			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1722	<i>Hydrotilla sparsa</i> Curt.	1			27-28.07.2004	Gerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
1723	<i>Hydrotilla sparsa</i> Curt.	2	7		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1724	<i>Hydrotilla sparsa</i> Curt.	1	4		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1725	<i>Hydrotilla sparsa</i> Curt.	1	4		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1726	<i>Hydrotilla sparsa</i> Curt.		3		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1727	<i>Hydrotilla sparsa</i> Curt.	2	6		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1728	<i>Hydrotilla sparsa</i> Curt.	2	2		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1729	<i>Hydrotilla sparsa</i> Curt.	8	6		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1730	<i>Hydrotilla sparsa</i> Curt.	1	3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1731	<i>Hydrotilla sparsa</i> Curt.		4		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1732	<i>Hydrotilla sparsa</i> Curt.	1	5		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1733	<i>Hydrotilla sparsa</i> Curt.	1	6		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1734	<i>Hydrotilla sparsa</i> Curt.	1	5		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1735	<i>Hydrotilla sparsa</i> Curt.	1	6		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1736	<i>Hydrotilla sparsa</i> Curt.	5	9		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1737	<i>Hydrotilla sparsa</i> Curt.	2			21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1738	<i>Hydrotilla sparsa</i> Curt.	1	5		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1739	<i>Hydrotilla sparsa</i> Curt.	3	5		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1740	<i>Hydrotilla sparsa</i> Curt.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
1741	<i>Hydrotilla sparsa</i> Curt.	1	8		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1742	<i>Hydrotilla sparsa</i> Curt.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1743	<i>Hydrotilla sparsa</i> Curt.	21	52		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1744	<i>Hydrotilla sparsa</i> Curt.	7	18		19-20.06.2012	Socol, Nera Moară at the "horse pond",	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1745	<i>Hydrotilla sparsa</i> Curt.	114	131		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1746	<i>Hydrotilla sparsa</i> Curt.	69	38		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1747	<i>Hydrotilla sparsa</i> Curt.	16	31		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1748	<i>Hydrotilla sparsa</i> Curt.	59	108		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1749	<i>Hydrotilla sparsa</i> Curt.	40	43		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1750	<i>Hydrotilla sparsa</i> Curt.	12	23		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI/			latitude	longitude	
1751	<i>Hydroptila sparsa</i> Curt.	7	7		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1752	<i>Hydroptila sparsa</i> Curt.	29	37		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1753	<i>Hydroptila sparsa</i> Curt.	42	52		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1754	<i>Hydroptila sparsa</i> Curt.	27	18		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1755	<i>Hydroptila sparsa</i> Curt.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
1756	<i>Hydroptila sparsa</i> Curt.		1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
1757	<i>Hydroptila sparsa</i> Curt.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
1758	<i>Hydroptila sparsa</i> Curt.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
1759	<i>Hydroptila sparsa</i> Curt.	1	1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
1760	<i>Hydroptila sparsa</i> Curt.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
1761	<i>Hydroptila sparsa</i> Curt.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
1762	<i>Hydroptila sparsa</i> Curt.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
1763	<i>Hydroptila sparsa</i> Curt.	4	2		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
1764	<i>Hydroptila sparsa</i> Curt.	3			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1765	<i>Hydroptila sparsa</i> Curt.	4			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
1766	<i>Hydroptila sparsa</i> Curt.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
1767	<i>Hydroptila sparsa</i> Curt.	3			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1768	<i>Hydroptila sparsa</i> Curt.		2		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
1769	<i>Hydroptila sparsa</i> Curt.	1			10.07.2003	Plavișevita, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
1770	<i>Hydroptila sparsa</i> Curt.	1			10.07.2003	Plavișevita, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc
1771	<i>Hydroptila sparsa</i> Curt.		1		29-30.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
1772	<i>Hydroptila sparsa</i> Curt.		1		29-30.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1773	<i>Hydroptila sparsa</i> Curt.		1		27-28.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1774	<i>Hydroptila sparsa</i> Curt.	1	1		15-16.09.2011	Păuș, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
1775	<i>Hydroptila sparsa</i> Curt.	1	1		16-17.09.2011	Păuș, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1776	<i>Hydrophilta sparsa</i> Curt.		1		17-18.09.2011	Pașua, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
1777	<i>Hydrophilta sparsa</i> Curt.		8		06-08.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1778	<i>Hydrophilta sparsa</i> Curt.	4	12		08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1779	<i>Hydrophilta sparsa</i> Curt.	47	46		10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1780	<i>Hydrophilta sparsa</i> Curt.	6	7		15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1781	<i>Hydrophilta sparsa</i> Curt.	18	19		30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1782	<i>Hydrophilta sparsa</i> Curt.		1		12-14.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1783	<i>Hydrophilta sparsa</i> Curt.	1	5		14-16.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1784	<i>Hydrophilta sparsa</i> Curt.	1			17-19.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1785	<i>Hydrophilta sparsa</i> Curt.	4	7		26-28.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1786	<i>Hydrophilta sparsa</i> Curt.		2		28-30.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1787	<i>Hydrophilta sparsa</i> Curt.	5	6		12-13.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1788	<i>Hydrophilta sparsa</i> Curt.		1		14.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1789	<i>Hydrophilta sparsa</i> Curt.		1		22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1790	<i>Hydrophilta sparsa</i> Curt.	2	3		06-08.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1791	<i>Hydrophilta sparsa</i> Curt.	15	10		12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1792	<i>Hydrophilta sparsa</i> Curt.	9	17		17-18.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1793	<i>Hydrophilta sparsa</i> Curt.	1	4		19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1794	<i>Hydrophilta sparsa</i> Curt.		1		24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1795	<i>Hydrophilta sparsa</i> Curt.	2			26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1796	<i>Hydrophilta sparsa</i> Curt.	2			28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1797	<i>Hydrophilta sparsa</i> Curt.	4	1		01-02.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1798	<i>Hydrophilta sparsa</i> Curt.	2	3		03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1799	<i>Hydrophilta sparsa</i> Curt.	25	51		05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1800	<i>Hydrophilta sparsa</i> Curt.	24	32		06-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1801	<i>Hydrophilta sparsa</i> Curt.	5	3		10-11.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1802	<i>Hydrophilta sparsa</i> Curt.		3		31.08-02.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1803	<i>Hydrophilta sparsa</i> Curt.	1	2		31.08.02.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1804	<i>Hydrophilta sparsa</i> Curt.	6	6		04-05.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1805	<i>Hydrophilta sparsa</i> Curt.	16	25		17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1806	<i>Hydrophilta sparsa</i> Curt.	20	53		23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
1807	<i>Hydrotilla sparsa</i> Curt.	2			05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1808	<i>Hydrotilla sparsa</i> Curt.	10	2		24-25.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1809	<i>Hydrotilla sparsa</i> Curt.	1	6		30.06-01.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1810	<i>Hydrotilla sparsa</i> Curt.	3	7		01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1811	<i>Hydrotilla sparsa</i> Curt.		2		07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1812	<i>Hydrotilla sparsa</i> Curt.		2		08-09.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1813	<i>Hydrotilla sparsa</i> Curt.	3	1		14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1814	<i>Hydrotilla sparsa</i> Curt.	5	5		21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1815	<i>Hydrotilla sparsa</i> Curt.	1	3		22-23.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1816	<i>Hydrotilla sparsa</i> Curt.	8	12		23-24.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1817	<i>Hydrotilla sparsa</i> Curt.	8	5		28-29.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1818	<i>Hydrotilla sparsa</i> Curt.	3	3		29-30.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1819	<i>Hydrotilla sparsa</i> Curt.	2	5		04-05.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1820	<i>Hydrotilla sparsa</i> Curt.		1		11-12.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1821	<i>Hydrotilla sparsa</i> Curt.		1		18-19.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1822	<i>Hydrotilla sparsa</i> Curt.		1		19-20.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1823	<i>Hydrotilla sparsa</i> Curt.		2		26-27.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1824	<i>Hydrotilla sparsa</i> Curt.	2	1		02-03.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1825	<i>Hydrotilla sparsa</i> Curt.	1	2		08-09.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1826	<i>Hydrotilla sparsa</i> Curt.		3		09-10.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1827	<i>Hydrotilla sparsa</i> Curt.				07-08.10.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1828	<i>Hydrotilla sparsa</i> Curt.		1		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
1829	<i>Hydrotilla sparsa</i> Curt.		1		27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
1830	<i>Hydrotilla sparsa</i> Curt.	1			27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
1831	<i>Hydrotilla sparsa</i> Curt.		3		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)
1832	<i>Hydrotilla sparsa</i> Curt.		2		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
1833	<i>Hydrotilla sparsa</i> Curt.		2		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1834	<i>Hydrotilla sparsa</i> Curt.		1		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, at the springs, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1835	<i>Hydroptila sparsa</i> Curt.	1			04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1836	<i>Hydroptila sparsa</i> Curt.		1		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
1837	<i>Hydroptila sparsa</i> Curt.		1		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1838	<i>Hydroptila sparsa</i> Curt.			5	04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1839	<i>Hydroptila sparsa</i> Curt.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1840	<i>Hydroptila sparsa</i> Curt.	3	1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1841	<i>Hydroptila sparsa</i> Curt.	1	1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
1842	<i>Hydroptila sparsa</i> Curt.	1	3		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor light trap)
1843	<i>Hydroptila sparsa</i> Curt.		1		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
1844	<i>Hydroptila sparsa</i> Curt.	2	6		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, at the springs, leg. Ciubuc (mercury vapor light trap)
1845	<i>Hydroptila taurica</i> Mart.	44	57		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1846	<i>Hydroptila taurica</i> Mart.	2	11		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
1847	<i>Hydroptila taurica</i> Mart.	5	8		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
1848	<i>Hydroptila taurica</i> Mart.	13	22		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1849	<i>Hydroptila taurica</i> Mart.	30	66		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1850	<i>Hydroptila taurica</i> Mart.	6	3		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
1851	<i>Hydroptila taurica</i> Mart.	10	10		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
1852	<i>Hydroptila taurica</i> Mart.	18	22		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1853	<i>Hydroptila taurica</i> Mart.	73	147		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1854	<i>Hydroptila taurica</i> Mart.		1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 2, leg. Ciubuc (mercury vapor light trap)
1855	<i>Hydroptila taurica</i> Mart.	28	47		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 2, leg. Ciubuc (mercury vapor light trap)
1856	<i>Hydroptila taurica</i> Mart.	24	60		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
1857	<i>Hydroptila taurica</i> Mart.	45	76		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1858	<i>Hydroptila taurica</i> Mart.		1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
1859	<i>Hydroptila taurica</i> Mart.		1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
1860	<i>Hydrotilla tineoides</i> Dalm.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
1861	<i>Hydrotilla tineoides</i> Dalm.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
1862	<i>Hydrotilla tineoides</i> Dalm.		1		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1863	<i>Hydrotilla tineoides</i> Dalm.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
1864	<i>Hydrotilla tineoides</i> Dalm.	2			11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
1865	<i>Hydrotilla tineoides</i> Dalm.		1		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
1866	<i>Hydrotilla tineoides</i> Dalm.	13	61		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
1867	<i>Hydrotilla tineoides</i> Dalm.	1			31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
1868	<i>Hydrotilla tineoides</i> Dalm.	1	8		01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc
1869	<i>Hydrotilla tineoides</i> Dalm.		1		03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
1870	<i>Hydrotilla tineoides</i> Dalm.		7		01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
1871	<i>Hydrotilla tineoides</i> Dalm.	6	33		31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
1872	<i>Hydrotilla tineoides</i> Dalm.	11	48		03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
1873	<i>Hydrotilla tineoides</i> Dalm.		8		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (blue light trap)
1874	<i>Hydrotilla tineoides</i> Dalm.		1		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
1875	<i>Hydrotilla tineoides</i> Dalm.	2	34		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc
1876	<i>Hydrotilla tineoides</i> Dalm.	3	22		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
1877	<i>Hydrotilla tineoides</i> Dalm.	1			28-29.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1878	<i>Hydrotilla tineoides</i> Dalm.		1		03-04.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
1879	<i>Hydrotilla tineoides</i> Dalm.		1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 3, leg. Ciubuc (mercury vapor white light trap)
1880	<i>Hydrotilla vectis</i> Curt.	3			29-30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
1881	<i>Hydrotilla vectis</i> Curt.	2			11-12.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
1882	<i>Hydrotilla vectis</i> Curt.		1		26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
1883	<i>Hydrotilla vectis</i> Curt.	6	2		26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
1884	<i>Hydrotilla vectis</i> Curt.	2			26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
1885	<i>Hydrotilla vectis</i> Curt.	1			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 2, leg. Ciubuc (mercury vapor light trap)
1886	<i>Hydrotilla vectis</i> Curt.	1			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 4, leg. Ciubuc (mercury vapor light trap)
1887	<i>Hydrotilla vectis</i> Curt.		1		24.06.1954	Valley Șeu	45°19'38.38"	25°34'04.30"	leg. Iuncu
1888	<i>Hydrotilla vectis</i> Curt.	20	16		07.08.1954	Zăvoi Prahova at Cumpătu Sinaia	45°21'52.21"	25°32'58.16"	leg. Iuncu
1889	<i>Hydrotilla vectis</i> Curt.		1		10.07.2003	Plavișevia	44°34'22"	22°13'43"	leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1890	<i>Hydropila vectis</i> Curt.	17	7		29-30.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1891	<i>Hydropila vectis</i> Curt.	3	2		29-30.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
1892	<i>Hydropila vectis</i> Curt.	1			29-30.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
1893	<i>Hydropila vectis</i> Curt.	4	2		29-30.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1894	<i>Hydropila vectis</i> Curt.	5	9		28-29.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1895	<i>Hydropila vectis</i> Curt.	2	3		28-29.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1896	<i>Hydropila vectis</i> Curt.	42	29		27-28.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1897	<i>Hydropila vectis</i> Curt.	7	6		27-28.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
1898	<i>Hydropila vectis</i> Curt.	4	7		27-28.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
1899	<i>Hydropila vectis</i> Curt.	8	4		27-28.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
1900	<i>Hydropila vectis</i> Curt.		1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20,46"	25°55'55,88"	sample 3, leg. Ciubuc (mercury vapor white light trap)
1901	<i>Ithirichia lamellaris</i> Eat.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
1902	<i>Ithirichia lamellaris</i> Eat.		2		19-20.06.2012	Socol, Nera Moartă	44°51'08,526"	21°21'51,568"	sample 3, leg. Ciubuc
1903	<i>Ithirichia lamellaris</i> Eat.		1		18.06.2012	Socol, Nera Moartă, "horse pond"	44°51'08,526"	21°21'51,568"	sample 6, leg. Ciubuc
1904	<i>Ithirichia lamellaris</i> Eat.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 2, leg. Ciubuc
1905	<i>Ithirichia lamellaris</i> Eat.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 2, leg. Ciubuc
1906	<i>Ithirichia lamellaris</i> Eat.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 3, leg. Ciubuc
1907	<i>Ithirichia lamellaris</i> Eat.	1			03-04.08.2010	Valley Crasna, Mts Siriu	45°35'08,584"	26°08'53,089"	leg. Ciubuc (mercury vapor light trap)
1908	<i>Orthorhchia angustella</i> McL.	1			20-21.06.2013	Socol, Nera Moartă	44°51'08,526"	21°21'51,568"	sample 6, leg. Ciubuc (very rare in the Romanian fauna)
1909	<i>Orthorhchia angustella</i> McL.	1			18.06.2012	Socol, Nera Moartă	44°51'08,526"	21°21'51,568"	sample 1, leg. Ciubuc
1910	<i>Orthorhchia costalis</i> Curt.	1	5		18-19.06.2013	Socol, Nera Moartă	44°51'08,526"	21°21'51,568"	sample 2, leg. Ciubuc
1911	<i>Orthorhchia costalis</i> Curt.	2	5		18-19.06.2013	Socol, Nera Moartă	44°51'08,526"	21°21'51,568"	sample 3, leg. Ciubuc
1912	<i>Orthorhchia costalis</i> Curt.		2		17-18.06.2013	Socol, Nera Moartă	44°51'08,526"	21°21'51,568"	sample 4, leg. Ciubuc
1913	<i>Orthorhchia costalis</i> Curt.		1		18-19.06.2013	Socol, Nera Moartă	44°51'08,526"	21°21'51,568"	sample 1, leg. Ciubuc
1914	<i>Orthorhchia costalis</i> Curt.		1		19-20.06.2013	Socol, Nera Moartă	44°51'08,526"	21°21'51,568"	sample 5, leg. Ciubuc
1915	<i>Orthorhchia costalis</i> Curt.	1	2		17-18.06.2013	Socol, Nera Moartă	44°51'08,526"	21°21'51,568"	sample 2, leg. Ciubuc
1916	<i>Orthorhchia costalis</i> Curt.		8		19-20.06.2013	Socol, Nera Moartă	44°51'08,526"	21°21'51,568"	sample 3, leg. Ciubuc
1917	<i>Orthorhchia costalis</i> Curt.		1		18-19.06.2013	Socol, Nera Moartă	44°51'08,526"	21°21'51,568"	sample 4, leg. Ciubuc
1918	<i>Orthorhchia costalis</i> Curt.		1		20-21.06.2013	Socol, Nera Moartă	44°51'08,526"	21°21'51,568"	sample 6, leg. Ciubuc
1919	<i>Orthorhchia costalis</i> Curt.		1		17-18.06.2013	Socol, Nera Moartă	44°51'08,526"	21°21'51,568"	sample 3, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
1920	<i>Orthotrichia costalis</i> Curt.			1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1921	<i>Orthotrichia costalis</i> Curt.			2		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
1922	<i>Orthotrichia costalis</i> Curt.	4		27		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1923	<i>Orthotrichia costalis</i> Curt.			5		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1924	<i>Orthotrichia costalis</i> Curt.	3		117		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1925	<i>Orthotrichia costalis</i> Curt.			53		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1926	<i>Orthotrichia costalis</i> Curt.	1		9		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
1927	<i>Orthotrichia costalis</i> Curt.	4		141		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
1928	<i>Orthotrichia costalis</i> Curt.	5		57		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1929	<i>Orthotrichia costalis</i> Curt.	2		14		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
1930	<i>Orthotrichia costalis</i> Curt.	1		4		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1931	<i>Orthotrichia costalis</i> Curt.	4		48		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
1932	<i>Orthotrichia costalis</i> Curt.			20		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
1933	<i>Orthotrichia costalis</i> Curt.	4		32		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
1934	<i>Orthotrichia costalis</i> Curt.			2		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
1935	<i>Orthotrichia costalis</i> Curt.			1		10.07.2003	Plavișevîța,	44°34'22"	22°13'43"	leg. Ciubuc
1936	<i>Orthotrichia costalis</i> Curt.			1		09.07.2003	Șvinîța	44°29'59"	22°05'46"	leg. Ciubuc (white light trap)
1937	<i>Orthotrichia costalis</i> Curt.			1		26-27.06.2008	Șvinîța	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
1938	<i>Orthotrichia costalis</i> Curt.			1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
1939	<i>Orthotrichia costalis</i> Curt.			2		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
1940	<i>Orthotrichia costalis</i> Curt.			1		10.07.2003	Plavișevîța, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)
1941	<i>Orthotrichia costalis</i> Curt.			1		14-15.06.1993	Clăciarele (former Balta Greacă)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
1942	<i>Orthotrichia costalis</i> Curt.			1		23-34.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (mercury vapor black light trap)
1943	<i>Orthotrichia costalis</i> Curt.	1		14		24-25.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (white light trap)
1944	<i>Orthotrichia costalis</i> Curt.			1		24-26.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (blue light trap)
1945	<i>Orthotrichia costalis</i> Curt.	1		5		26.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor white light trap)

Table 5 (continued)

No. Cr.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
1946	<i>Orthorhynchia costalis</i> Curt.	5	72		15.08.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor white light trap)
1947	<i>Orthorhynchia costalis</i> Curt.	1	15		15.08.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (white light trap)
1948	<i>Orthorhynchia costalis</i> Curt.	1			27.05.2002	Maluc, Sulina Channel, Danube Delta Mila 26	45°10'35"	29°03'50"	leg. Ciubuc (mercury vapor light trap)
1949	<i>Orthorhynchia costalis</i> Curt.		1		03.08.2002	Maluc, Sulina Channel, right bank, Danube Delta Mila 26	45°10'27.09"	29°03'52.21"	leg. Ciubuc (mercury vapor light trap)
1950	<i>Orthorhynchia costalis</i> Curt.	1			30.07.2002	Maluc, Sulina Channel, Danube Delta Mila 26, left bank	45°10'35"	29°03'50"	leg. Ciubuc (mercury vapor light trap)
1951	<i>Orthorhynchia costalis</i> Curt.	1	2		02.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1952	<i>Orthorhynchia costalis</i> Curt.		2		14.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1953	<i>Orthorhynchia costalis</i> Curt.		2		28-30.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1954	<i>Orthorhynchia costalis</i> Curt.		4		26-28.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1955	<i>Orthorhynchia costalis</i> Curt.	1	3		28-31.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1956	<i>Orthorhynchia costalis</i> Curt.		1		03-05.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
1957	<i>Orthorhynchia costalis</i> Curt.		1		08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1958	<i>Orthorhynchia costalis</i> Curt.	1	7		10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1959	<i>Orthorhynchia costalis</i> Curt.	1	9		31.08-02.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1960	<i>Orthorhynchia costalis</i> Curt.	1	1		05-07.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1961	<i>Orthorhynchia costalis</i> Curt.		1		12-14.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1962	<i>Orthorhynchia costalis</i> Curt.		3		14-16.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1963	<i>Orthorhynchia costalis</i> Curt.		1		13-14.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1964	<i>Orthorhynchia costalis</i> Curt.		1		22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1965	<i>Orthorhynchia costalis</i> Curt.	1			06-08.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1966	<i>Orthorhynchia costalis</i> Curt.		1		17-18.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1967	<i>Orthorhynchia costalis</i> Curt.		2		19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1968	<i>Orthorhynchia costalis</i> Curt.		2		24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1969	<i>Orthorhynchia costalis</i> Curt.		4		26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1970	<i>Orthorhynchia costalis</i> Curt.	1	14		28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1971	<i>Orthorhynchia costalis</i> Curt.	1	6		30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1972	<i>Orthorhynchia costalis</i> Curt.		6		05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1973	<i>Orthorhynchia costalis</i> Curt.		5		06-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
1974	<i>Orthorhynchia costalis</i> Curt.		1		03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1975	<i>Orthorhynchia costalis</i> Curt.	6	30		17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1976	<i>Orthorhynchia costalis</i> Curt.	1	26		23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
1977	<i>Orthorhynchia costalis</i> Curt.	3	5		05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1978	<i>Orthorhynchia costalis</i> Curt.	1	4		24-25.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1979	<i>Orthorhynchia costalis</i> Curt.		9		30.06-01.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1980	<i>Orthorhynchia costalis</i> Curt.	1	1		01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1981	<i>Orthorhynchia costalis</i> Curt.	1	11		07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1982	<i>Orthorhynchia costalis</i> Curt.		4		08-09.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1983	<i>Orthorhynchia costalis</i> Curt.	6	10		14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1984	<i>Orthorhynchia costalis</i> Curt.		1		15-16.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1985	<i>Orthorhynchia costalis</i> Curt.	1	3		21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1986	<i>Orthorhynchia costalis</i> Curt.		4		23-24.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1987	<i>Orthorhynchia costalis</i> Curt.	3	7		28-29.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1988	<i>Orthorhynchia costalis</i> Curt.		4		29-30.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1989	<i>Orthorhynchia costalis</i> Curt.	2	2		04-05.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1990	<i>Orthorhynchia costalis</i> Curt.	3	4		11-12.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1991	<i>Orthorhynchia costalis</i> Curt.		4		12-13.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1992	<i>Orthorhynchia costalis</i> Curt.		1		18-19.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1993	<i>Orthorhynchia costalis</i> Curt.	2	9		19-20.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1994	<i>Orthorhynchia costalis</i> Curt.	3	5		26-27.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1995	<i>Orthorhynchia costalis</i> Curt.		1		01-02.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1996	<i>Orthorhynchia costalis</i> Curt.	2	1		08-09.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
1997	<i>Orthorhynchia costalis</i> Curt.		1		24.05.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
1998	<i>Orthorhynchia costalis</i> Curt.		2		28.07.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
1999	<i>Orthorhynchia costalis</i> Curt.		1		18.06.1988	Channel 35, downstream Tulcea	45°13'57.91"	28°54'39.94"	leg. Ciubuc, capture on the ship (incandescent light trap)
2000	<i>Orthorhynchia costalis</i> Curt.		1		28.07.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
2001	<i>Orthorhynchia costalis</i> Curt.		1		17.08.2005	Gura Calămațului (Gârlița)	44°49'53.13"	27°49'36.44"	leg. Ciubuc, capture on the ship (incandescent light trap)
2002	<i>Orthorhynchia costalis</i> Curt.		7		02.09.2002	Mila 26 Maluc	45°10'55.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2003	<i>Orthorhynchia costalis</i> Curt.	6	75		14.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2004	<i>Orthorhynchia costalis</i> Curt.	3	3		01.08.2002	Channel Caraorman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
2005	<i>Orthorhynchia costalis</i> Curt.		21		15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2006	<i>Orthorhynchia costalis</i> Curt.		3		17.08.2003	Sand Islet Chituc, Chalef of Water Administration, Channel Sinoe – the Black Sea	44°34'15.11"	28°53'55.92"	leg. Ciubuc (mercury vapor light trap)
2007	<i>Orthorhynchia costalis</i> Curt.	1	12		03.08.2002	Mila 26 Maluie, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2008	<i>Orthorhynchia costalis</i> Curt.	40	135		14.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
2009	<i>Orthorhynchia costalis</i> Curt.		26		18.07.1992	Iscova Danube Delta	45°06'58.84"	29°16'15.44"	leg. Ciubuc (incandescent light trap)
2010	<i>Orthorhynchia costalis</i> Curt.		2		01.08.2002	Channel Caraorman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
2011	<i>Orthorhynchia costalis</i> Curt.	329	923		31.07.2002	Mila 23, Dunărea Vechă, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
2012	<i>Orthorhynchia costalis</i> Curt.	1	64		15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2013	<i>Orthorhynchia costalis</i> Curt.		9		25.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
2014	<i>Orthorhynchia costalis</i> Curt.	17	83		31.07.2002	Mila 23, Dunărea Vechă, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
2015	<i>Orthorhynchia costalis</i> Curt.		1		30.07.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white lite trap)
2016	<i>Orthorhynchia costalis</i> Curt.		1		29.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)
2017	<i>Orthorhynchia costalis</i> Curt.	3	23		14.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2018	<i>Orthorhynchia costalis</i> Curt.	6	47		30.07.2002	Mila 26 Maluie, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
2019	<i>Orthorhynchia costalis</i> Curt.		21		04.08.2002	Mila 26 Maluie, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
2020	<i>Orthorhynchia costalis</i> Curt.		5		26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
2021	<i>Orthorhynchia costalis</i> Curt.	4	100		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
2022	<i>Orthorhynchia costalis</i> Curt.		1		13.09.2002	Gorgova on Channel Sulina	44°10'45.65"	29°10'00.78"	leg. Ciubuc (white light trap)
2023	<i>Orthorhynchia costalis</i> Curt.		1		26.06.2002	Maluie, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2024	<i>Orthorhynchia costalis</i> Curt.		1		02.08.2002	Caraorman	45°04'53.06"	29°23'44.93"	leg. Ciubuc (white light trap)
2025	<i>Orthorhynchia costalis</i> Curt.	3	64		15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
2026	<i>Orthorhynchia costalis</i> Curt.	10	174		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2027	<i>Orthorhynchia costalis</i> Curt.	3	43		15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
2028	<i>Orthorhynchia costalis</i> Curt.	3	19		04.08.2002	Mila 26 Maluie, right bank	45°10'27.97"	29°03'53.96"	leg. Ciubuc (mercury vapor light trap)
2029	<i>Orthorhynchia costalis</i> Curt.		39		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
2030	<i>Orthorhynchia costalis</i> Curt.		16		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
2031	<i>Orthorhynchia costalis</i> Curt.		1		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2032	<i>Orthorhynchia costalis</i> Curt.	3	87		26.05.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2033	<i>Orthorhynchia costalis</i> Curt.	71	393		27.05.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2034	<i>Orthorhynchia costalis</i> Curt.		1		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
2035	<i>Orthorhynchia costalis</i> Curt.		1		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
2036	<i>Orthorhynchia costalis</i> Curt.		1		02.08.2002	Channel Caraorman confluence with Liteov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
2037	<i>Orthorhynchia costalis</i> Curt.		2		04.08.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white light trap)
2038	<i>Orthorhynchia costalis</i> Curt.		1		29.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
2039	<i>Orthorhynchia costalis</i> Curt.		33		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2040	<i>Orthorhynchia costalis</i> Curt.	82	554		31.07.2002	Mila 23, Dunărea Veche	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)
2041	<i>Orthorhynchia costalis</i> Curt.		2		30.07.2002	Mila 26 Maluie, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (white light trap)
2042	<i>Orthorhynchia costalis</i> Curt.		1		01.08.2002	Caraorman	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
2043	<i>Orthorhynchia costalis</i> Curt.		8		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
2044	<i>Orthorhynchia costalis</i> Curt.	4	34		03.08.2002	Mila 26 Maluie, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
2045	<i>Orthorhynchia costalis</i> Curt.		2		29.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (sheet-shielded white light trap)
2046	<i>Orthorhynchia costalis</i> Curt.	10	440		28.05.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2047	<i>Orthorhynchia costalis</i> Curt.	7	11		01.09.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2048	<i>Orthorhynchia costalis</i> Curt.		1		14.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
2049	<i>Orthorhynchia costalis</i> Curt.	1			28.06.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
2050	<i>Orthorhynchia costalis</i> Curt.		5		04.08.2002	Mila 26 Maluie, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (neon light trap)
2051	<i>Orthorhynchia costalis</i> Curt.		2		03.08.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2052	<i>Orthorhynchia costalis</i> Curt.		3		30.07.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white light trap)
2053	<i>Orthorhynchia costalis</i> Curt.	3	9		03.08.2002	Mila 26 Maluie, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (neon light trap)
2054	<i>Orthorhynchia costalis</i> Curt.		7		16.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
2055	<i>Orthorhynchia costalis</i> Curt.		1		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
2056	<i>Orthorhynchia costalis</i> Curt.		1		27.05.1994	Gura Gârlei, Small Wetland of Brăila	44°49'53.58"	27°49'37.38"	leg. Ciubuc, capture on the ship (incandescent light trap)
2057	<i>Orthorhynchia tragetti</i> Mos.	7	5		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2058	<i>Orthorhynchia tragetti</i> Mos.	2	6		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2059	<i>Orthorhynchia tragetti</i> Mos.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2060	<i>Orthorhynchia tragetti</i> Mos.	2	8		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2061	<i>Orthorhynchia tragetti</i> Mos.	1	5		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2062	<i>Orthorhynchia tragetti</i> Mos.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2063	<i>Orthorhynchia tragetti</i> Mos.	2	5		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2064	<i>Orthorhynchia tragetti</i> Mos.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2065	<i>Orthorhynchia tragetti</i> Mos.	1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2066	<i>Orthorhynchia tragetti</i> Mos.		2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2067	<i>Orthorhynchia tragetti</i> Mos.		2		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2068	<i>Orthorhynchia tragetti</i> Mos.		2		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2069	<i>Orthorhynchia tragetti</i> Mos.	3	5		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2070	<i>Orthorhynchia tragetti</i> Mos.	1	3		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2071	<i>Orthorhynchia tragetti</i> Mos.	1	8		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2072	<i>Orthorhynchia tragetti</i> Mos.	2	1		21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2073	<i>Orthorhynchia tragetti</i> Mos.	3			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2074	<i>Orthorhynchia tragetti</i> Mos.	3	2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2075	<i>Orthorhynchia tragetti</i> Mos.	1	2		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
2076	<i>Orthorhynchia tragetti</i> Mos.	5	7		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2077	<i>Orthorhynchia tragetti</i> Mos.	1	1		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2078	<i>Orthorhynchia tragetti</i> Mos.	16	9		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2079	<i>Orthorhynchia tragetti</i> Mos.	5	14		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2080	<i>Orthorhynchia tragetti</i> Mos.	3	8		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2081	<i>Orthorhynchia tragetti</i> Mos.	3	16		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2082	<i>Orthorhynchia tragetti</i> Mos.	1	11		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2083	<i>Orthorhynchia tragetti</i> Mos.	2	7		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2084	<i>Orthorhynchia tragetti</i> Mos.	4	12		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2085	<i>Orthorhynchia tragetti</i> Mos.	7	19		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2086	<i>Orthorhynchia tragetti</i> Mos.	4	8		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2087	<i>Orthorhynchia tragetti</i> Mos.	5	8		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2088	<i>Orthorhynchia tragetti</i> Mos.	3	1		02-03.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
2089	<i>Orthorhynchia tragetti</i> Mos.	1	1		30.05.02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
2090	<i>Orthorhynchia tragetti</i> Mos.		1		30.05-02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
2091	<i>Orthorhynchia tragetti</i> Mos.		1		07-08.06.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
2092	<i>Orthorhynchia tragetti</i> Mos.		1		10.07.2003	Plavișevia	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)
2093	<i>Orthorhynchia tragetti</i> Mos.	1			27-28.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2094	<i>Orthorhynchia tragetti</i> Mos.		1		13.06.1988	Troianu, sream Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
2095	<i>Orthorhynchia tragetti</i> Mos.		1		30.05.1993	Căcioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
2096	<i>Orthorhynchia tragetti</i> Mos.		1		23-24.06.1993	Căcioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/ NN			latitude	longitude	
2097	<i>Orthotrichia tragetti</i> Mos.		1		19-20.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2098	<i>Orthotrichia tragetti</i> Mos.	1			14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2099	<i>Orthotrichia tragetti</i> Mos.	2			30.06-01.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2100	<i>Orthotrichia tragetti</i> Mos.	1			01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2101	<i>Orthotrichia tragetti</i> Mos.	1			07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2102	<i>Orthotrichia tragetti</i> Mos.	1	1		15-16.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2103	<i>Orthotrichia tragetti</i> Mos.		1		21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2104	<i>Orthotrichia tragetti</i> Mos.		1		08-09.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2105	<i>Orthotrichia tragetti</i> Mos.		1		25-29.05.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescence light trap)
2106	<i>Orthotrichia tragetti</i> Mos.	2	3		10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescence light trap)
2107	<i>Orthotrichia tragetti</i> Mos.	1			15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescence light trap)
2108	<i>Orthotrichia tragetti</i> Mos.	1			17-19.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescence light trap)
2109	<i>Orthotrichia tragetti</i> Mos.	2	6		05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescence light trap)
2110	<i>Orthotrichia tragetti</i> Mos.	1	5		07-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescence light trap)
2111	<i>Orthotrichia tragetti</i> Mos.	1	3		23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescence light trap)
2112	<i>Orthotrichia tragetti</i> Mos.	1			28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescence light trap)
2113	<i>Orthotrichia tragetti</i> Mos.		1		06-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescence light trap)
2114	<i>Orthotrichia tragetti</i> Mos.		1		14-16.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescence light trap)
2115	<i>Orthotrichia tragetti</i> Mos.		1		16.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescence light trap)
2116	<i>Orthotrichia tragetti</i> Mos.		1		31.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescence light trap)
2117	<i>Orthotrichia tragetti</i> Mos.	1	2		08-10.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescence light trap)
2118	<i>Orthotrichia tragetti</i> Mos.	1			23-34.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor black light trap)
2119	<i>Orthotrichia tragetti</i> Mos.		2		23-34.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor black light trap)
2120	<i>Orthotrichia tragetti</i> Mos.	1	8		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor white light trap)
2121	<i>Orthotrichia tragetti</i> Mos.		10		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
2122	<i>Orthotrichia tragetti</i> Mos.		1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
2123	<i>Orthotrichia tragetti</i> Mos.	1	1		27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2124	<i>Orthorhynchia tragetti</i> Mos.	1			27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, heloberene springs (mercury vapor light trap)
2125	<i>Orthorhynchia tragetti</i> Mos.	1			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, collector canal, leg. Ciubuc (mercury vapor light trap)
2126	<i>Orthorhynchia tragetti</i> Mos.	1			05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
2127	<i>Orthorhynchia tragetti</i> Mos.	1			18.07.1992	Isacova Danube Delta	45°06'58.84"	29°16'15.44"	leg. Ciubuc, capture on the ship (incandescent light trap)
2128	<i>Orthorhynchia tragetti</i> Mos.	1	9		04.08.2002	Mila 26 Malieuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
2129	<i>Orthorhynchia tragetti</i> Mos.	1			03.08.2002	Malieuc, Sulina Channel, right bank, Danube Delta Mila 26	45°10'27.09"	29°03'52.21"	leg. Ciubuc (mercury vapor light trap)
2130	<i>Orthorhynchia tragetti</i> Mos.		2		30.07.2002	Malieuc, Sulina Channel, Danube Delta Mila 26, left bank	45°10'35"	29°03'50"	leg. Ciubuc (mercury vapor light trap)
2131	<i>Orthorhynchia tragetti</i> Mos.	6	16		03.08.2002	Mila 26 Malieuc, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2132	<i>Orthorhynchia tragetti</i> Mos.		2		04.08.2002	Mila 26 Malieuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (neon light trap) (neon light trap)
2133	<i>Orthorhynchia tragetti</i> Mos.		1		22.05.2002	Malieuc, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2134	<i>Orthorhynchia tragetti</i> Mos.	20	8		03.08.2002	Mila 26 Malieuc, right bank	45°10'27.57"	29°03'53.96"	leg. Ciubuc (mercury vapor light trap)
2135	<i>Orthorhynchia tragetti</i> Mos.	1			27.05.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2136	<i>Orthorhynchia tragetti</i> Mos.		1		27.06.2002	Malieuc, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2137	<i>Orthorhynchia tragetti</i> Mos.	6	14		04.08.2002	Mila 26 Malieuc, right bank	45°10'27.57"	29°03'53.96"	leg. Ciubuc (mercury vapor light trap)
2138	<i>Orthorhynchia tragetti</i> Mos.	44	19		03.08.2002	Mila 26 Malieuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
2139	<i>Orthorhynchia tragetti</i> Mos.	3	36		28.05.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2140	<i>Orthorhynchia tragetti</i> Mos.		2		28.06.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
2141	<i>Orthorhynchia tragetti</i> Mos.	7	20		01.09.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2142	<i>Orthorhynchia tragetti</i> Mos.	1	2		30.07.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2143	<i>Orthorhynchia tragetti</i> Mos.	11	60		30.09.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2144	<i>Orthorhynchia tragetti</i> Mos.	11	33		27.05.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2145	<i>Orthorhynchia tragetti</i> Mos.		3		30.07.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white light trap)
2146	<i>Orthorhynchia tragetti</i> Mos.	3	2		26.06.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2147	<i>Orthorhynchia tragetti</i> Mos.	2	11		26.05.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2148	<i>Orthorhynchia tragetti</i> Mos.		1		13.09.2002	Gorgova on Channel Sulina	45°10'48.09"	29°10'08.42"	leg. Ciubuc, capture on the ship (incandescent light trap)
2149	<i>Orthorhynchia tragetti</i> Mos.	19	106		31.07.2002	Mila 23, Dunărea Vechie	45°13'06"	29°13'54"	leg. Ciubuc (white light trap)
2150	<i>Orthorhynchia tragetti</i> Mos.	384	2329		31.07.2002	Mila 23, Dunărea Vechie, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
2151	<i>Orthotrichia tragetti</i> Mos.	414	1267		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
2152	<i>Orthotrichia tragetti</i> Mos.		1		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
2153	<i>Orthotrichia tragetti</i> Mos.	1			31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)
2154	<i>Orthotrichia tragetti</i> Mos.	83	229		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
2155	<i>Orthotrichia tragetti</i> Mos.		1		19.08.2003	Lake Sinoe, Chalet, Channel Sinoe – the Black Sea	44°34'15.11"	28°53'55.92"	leg. Ciubuc (white light trap)
2156	<i>Orthotrichia tragetti</i> Mos.		1		17.08.2003	Sand Islet Chituc, Chalet of Water Administration, Channel Sinoe – the Black Sea	44°34'15.11"	28°53'55.92"	leg. Ciubuc (black light trap)
2157	<i>Orthotrichia tragetti</i> Mos.		1		02.08.2002	Caraoaman	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
2158	<i>Orthotrichia tragetti</i> Mos.		5		01.08.2002	Caraoaman	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
2159	<i>Orthotrichia tragetti</i> Mos.	2	11		01.08.2002	Channel Caraoaman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (neon light trap)
2160	<i>Orthotrichia tragetti</i> Mos.		10		02.08.2002	Channel Caraoaman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
2161	<i>Orthotrichia tragetti</i> Mos.		1		01.08.2002	Channel Caraoaman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
2162	<i>Orthotrichia tragetti</i> Mos.	8	53		15.08.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DID	44°53'29"	28°49'47"	leg. Ciubuc (blue light trap)
2163	<i>Orthotrichia tragetti</i> Mos.	6	63		15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
2164	<i>Orthotrichia tragetti</i> Mos.	1	41		16.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
2165	<i>Orthotrichia tragetti</i> Mos.	3	27		14.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
2166	<i>Orthotrichia tragetti</i> Mos.	1			24-25-26.06.2003	Enisala	44°53'29"	28°49'47"	leg. Ciubuc (black light trap)
2167	<i>Orthotrichia tragetti</i> Mos.	39	419		14.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
2168	<i>Orthotrichia tragetti</i> Mos.	13	49		26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
2169	<i>Orthotrichia tragetti</i> Mos.	4	23		15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
2170	<i>Orthotrichia tragetti</i> Mos.	30	288		15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
2171	<i>Orthotrichia tragetti</i> Mos.	1	45		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2172	<i>Orthotrichia tragetti</i> Mos.	13	115		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
2173	<i>Orthotrichia tragetti</i> Mos.	5	127		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2174	<i>Orthotrichia tragetti</i> Mos.	16	106		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2175	<i>Orthotrichia tragetti</i> Mos.	49	333		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
2176	<i>Orthotrichia tragetti</i> Mos.		19		14.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
2177	<i>Orthotrichia tragetti</i> Mos.	3	33		15.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2178	<i>Orthotrichia tragetti</i> Mos.	6	115		25.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
2179	<i>Orthotrichia tragetti</i> Mos.	30			24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2180	<i>Orhoirichia tragetti</i> Mos.	10	118		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
2181	<i>Orhoirichia tragetti</i> Mos.	2	37		15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2182	<i>Orhoirichia tragetti</i> Mos.		1		28.06.2003	Murighiol Mla 61	45°01'27"	29°16'09"	leg. Ciubuc (black light trap)
2183	<i>Orhoirichia tragetti</i> Mos.		1		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (neon light trap)
2184	<i>Orhoirichia tragetti</i> Mos.	3	1		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
2185	<i>Oxyehira falcata</i> Mort.	1	1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2186	<i>Oxyehira falcata</i> Mort.	1	3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2187	<i>Oxyehira falcata</i> Mort.	1	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2188	<i>Oxyehira falcata</i> Mort.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2189	<i>Oxyehira falcata</i> Mort.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2190	<i>Oxyehira falcata</i> Mort.		7		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2191	<i>Oxyehira falcata</i> Mort.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2192	<i>Oxyehira falcata</i> Mort.	1	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2193	<i>Oxyehira falcata</i> Mort.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2194	<i>Oxyehira falcata</i> Mort.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2195	<i>Oxyehira falcata</i> Mort.	3	7		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2196	<i>Oxyehira falcata</i> Mort.	2	2		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2197	<i>Oxyehira falcata</i> Mort.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2198	<i>Oxyehira falcata</i> Mort.		1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2199	<i>Oxyehira falcata</i> Mort.	1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2200	<i>Oxyehira falcata</i> Mort.	1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2201	<i>Oxyehira falcata</i> Mort.	1	1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2202	<i>Oxyehira falcata</i> Mort.		1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2203	<i>Oxyehira falcata</i> Mort.	1	3		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2204	<i>Oxyehira falcata</i> Mort.		1		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
2205	<i>Oxyehira falcata</i> Mort.		1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2206	<i>Oxyehira falcata</i> Mort.		1		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
2207	<i>Oxyehira falcata</i> Mort.	1	3		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
2208	<i>Oxyehira falcata</i> Mort.	1	1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
2209	<i>Oxyehira falcata</i> Mort.	1	8		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2210	<i>Oxyehira falcata</i> Mort.		1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/	NN			latitude	longitude	
2211	<i>Oxyethira falcata</i> Mort.	1	3			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
2212	<i>Oxyethira falcata</i> Mort.		2			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
2213	<i>Oxyethira falcata</i> Mort.	1				21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
2214	<i>Oxyethira falcata</i> Mort.	2				22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
2215	<i>Oxyethira falcata</i> Mort.		1			27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
2216	<i>Oxyethira falcata</i> Mort.		4			27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
2217	<i>Oxyethira falcata</i> Mort.	1	1			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 1, leg. Ciubuc (mercury vapor light trap)
2218	<i>Oxyethira falcata</i> Mort.	1				11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
2219	<i>Oxyethira falcata</i> Mort.	1	7			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
2220	<i>Oxyethira falcata</i> Mort.	1	1			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
2221	<i>Oxyethira falcata</i> Mort.	2	21			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2222	<i>Oxyethira falcata</i> Mort.		2			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
2223	<i>Oxyethira falcata</i> Mort.		1			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
2224	<i>Oxyethira falcata</i> Mort.	2	2			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
2225	<i>Oxyethira falcata</i> Mort.	4	10			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2226	<i>Oxyethira falcata</i> Mort.	7	7			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
2227	<i>Oxyethira falcata</i> Mort.	3	12			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2228	<i>Oxyethira falcata</i> Mort.	1	6			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
2229	<i>Oxyethira falcata</i> Mort.		1			30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (mercury vapor light trap)
2230	<i>Oxyethira falcata</i> Mort.		1			12-13.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2231	<i>Oxyethira falcata</i> Mort.	1	1			07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2232	<i>Oxyethira falcata</i> Mort.	1	4			06-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2233	<i>Oxyethira falcata</i> Mort.	1	6			05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2234	<i>Oxyethira falcata</i> Mort.	1				07-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2235	<i>Oxyethira falcata</i> Mort.	2				30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2236	<i>Oxyethira falcata</i> Mort.		1			24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (mercury vapor light trap)
2237	<i>Oxyethira falcata</i> Mort.	3				27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocrene springs, leg. Ciubuc (mercury vapor light trap)
2238	<i>Oxyethira falcata</i> Mort.	1				27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocrene springs (mercury vapor light trap)
2239	<i>Oxyethira falcata</i> Mort.	1				26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocrene springs (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2240	<i>Oxyethira falcata</i> Mort.		1		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, heloberene springs (mercury vapor light trap)
2241	<i>Oxyethira falcata</i> Mort.		2		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
2242	<i>Oxyethira falcata</i> Mort.	1	3		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, collector canal, leg. Ciubuc (mercury vapor light trap)
2243	<i>Oxyethira falcata</i> Mort.		5		06-07.07.2006	Izvoru, Corbii Ciungi	25°30'55.76"	25°30'55.76"	Station IP3, at the springs, leg. Ciubuc (mercury vapor light trap)
2244	<i>Oxyethira falcata</i> Mort.		8		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
2245	<i>Oxyethira falcata</i> Mort.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
2246	<i>Oxyethira falcata</i> Mort.	1			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
2247	<i>Oxyethira falcata</i> Mort.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
2248	<i>Oxyethira flavicornis</i> Pict.	2	5		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2249	<i>Oxyethira flavicornis</i> Pict.		5		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2250	<i>Oxyethira flavicornis</i> Pict.	1	2		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2251	<i>Oxyethira flavicornis</i> Pict.	1	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2252	<i>Oxyethira flavicornis</i> Pict.	1	9		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2253	<i>Oxyethira flavicornis</i> Pict.		4		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2254	<i>Oxyethira flavicornis</i> Pict.	1	3		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2255	<i>Oxyethira flavicornis</i> Pict.		3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2256	<i>Oxyethira flavicornis</i> Pict.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2257	<i>Oxyethira flavicornis</i> Pict.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2258	<i>Oxyethira flavicornis</i> Pict.	1	3		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2259	<i>Oxyethira flavicornis</i> Pict.		7		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2260	<i>Oxyethira flavicornis</i> Pict.	1	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2261	<i>Oxyethira flavicornis</i> Pict.	3			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2262	<i>Oxyethira flavicornis</i> Pict.		2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2263	<i>Oxyethira flavicornis</i> Pict.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2264	<i>Oxyethira flavicornis</i> Pict.	3	1		21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2265	<i>Oxyethira flavicornis</i> Pict.		5		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2266	<i>Oxyethira flavicornis</i> Pict.	1	2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
2267	<i>Oxyethira flavicornis</i> Pict.	1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2268	<i>Oxyethira flavicornis</i> Pict.		7		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2269	<i>Oxyethira flavicornis</i> Pict.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2270	<i>Oxyethira flavicornis</i> Pict.	1	5		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2271	<i>Oxyethira flavicornis</i> Pict.		3		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2272	<i>Oxyethira flavicornis</i> Pict.	1	4		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2273	<i>Oxyethira flavicornis</i> Pict.		3		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2274	<i>Oxyethira flavicornis</i> Pict.		4		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2275	<i>Oxyethira flavicornis</i> Pict.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2276	<i>Oxyethira flavicornis</i> Pict.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2277	<i>Oxyethira flavicornis</i> Pict.	1	2		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2278	<i>Oxyethira flavicornis</i> Pict.		4		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2279	<i>Oxyethira flavicornis</i> Pict.	2	3		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2280	<i>Philopotamus montanus</i> Don.	2			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
2281	<i>Philopotamus montanus</i> Don.	4	3		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2282	<i>Philopotamus montanus</i> Don.	3	4		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2283	<i>Philopotamus montanus</i> Don.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
2284	<i>Philopotamus montanus</i> Don.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
2285	<i>Philopotamus montanus</i> Don.	6	2		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2286	<i>Philopotamus montanus</i> Don.	5	3		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
2287	<i>Philopotamus montanus</i> Don.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
2288	<i>Philopotamus montanus</i> Don.		1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
2289	<i>Philopotamus montanus</i> Don.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
2290	<i>Philopotamus montanus</i> Don.	1			09-10.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
2291	<i>Philopotamus montanus</i> Don.	2			14-15.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
2292	<i>Philopotamus montanus</i> Don.	4			12-13.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
2293	<i>Philopotamus montanus</i> Don.	1			14-15.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
2294	<i>Philopotamus montanus</i> Don.		1		21-22.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'40"	22°46'59"	leg. Ciubuc
2295	<i>Philopotamus montanus</i> Don.	1	4		14-15.08.2008	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
2296	<i>Philopotamus montanus</i> Don.	7	14		14-15.08.2008	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
2297	<i>Philopotamus montanus</i> Don.		1		14-15.08.2008	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2298	<i>Philopotamus montanus</i> Don.	2	3		14-15.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
2299	<i>Philopotamus montanus</i> Don.	2	7		14-15.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
2300	<i>Philopotamus montanus</i> Don.	1			11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
2301	<i>Philopotamus montanus</i> Don.	1			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
2302	<i>Philopotamus montanus</i> Don.	2	4		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
2303	<i>Philopotamus montanus</i> Don.		1		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
2304	<i>Philopotamus montanus</i> Don.		1		12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
2305	<i>Philopotamus montanus</i> Don.	2	1		12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
2306	<i>Philopotamus montanus</i> Don.	2	1		12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
2307	<i>Philopotamus montanus</i> Don.		1		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
2308	<i>Philopotamus montanus</i> Don.	1	1		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
2309	<i>Philopotamus montanus</i> Don.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
2310	<i>Philopotamus montanus</i> Don.	1			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
2311	<i>Philopotamus montanus</i> Don.	1	2		10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)
2312	<i>Philopotamus montanus</i> Don.		6		10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)
2313	<i>Philopotamus montanus</i> Don.	2	23		10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
2314	<i>Philopotamus montanus</i> Don.		2		10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
2315	<i>Philopotamus montanus</i> Don.		42		10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
2316	<i>Philopotamus montanus</i> Don.		1		10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc
2317	<i>Philopotamus montanus</i> Don.	8	1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2318	<i>Philopotamus montanus</i> Don.	2	3		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
2319	<i>Philopotamus montanus</i> Don.	7	1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2320	<i>Philopotamus montanus</i> Don.	1	1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
2321	<i>Philopotamus montanus</i> Don.	1	1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
2322	<i>Philopotamus montanus</i> Don.	1	2		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
2323	<i>Philopotamus montanus</i> Don.	1	1		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
2324	<i>Philopotamus variegatus</i> Scop.	1			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
2325	<i>Philopotamus variegatus</i> Scop.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2326	<i>Philopotamus variegatus</i> Scop.	2			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
2327	<i>Philopotamus variegatus</i> Scop.	2			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
2328	<i>Philopotamus variegatus</i> Scop.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
2329	<i>Philopotamus variegatus</i> Scop.	1			13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 4, leg. Ciubuc
2330	<i>Philopotamus variegatus</i> Scop.	2			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 4, leg. Ciubuc
2331	<i>Philopotamus variegatus</i> Scop.	3	1		12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
2332	<i>Philopotamus variegatus</i> Scop.	6			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
2333	<i>Philopotamus variegatus</i> Scop.	1			14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
2334	<i>Philopotamus variegatus</i> Scop.	4			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 1, leg. Ciubuc
2335	<i>Philopotamus variegatus</i> Scop.	1			14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
2336	<i>Philopotamus variegatus</i> Scop.	1	1		13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
2337	<i>Philopotamus variegatus</i> Scop.	2			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
2338	<i>Philopotamus variegatus</i> Scop.	1	1		14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 1, leg. Ciubuc
2339	<i>Philopotamus variegatus</i> Scop.	2			13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 1, leg. Ciubuc
2340	<i>Philopotamus variegatus</i> Scop.	1	1		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
2341	<i>Philopotamus variegatus</i> Scop.	3			27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
2342	<i>Philopotamus variegatus</i> Scop.	2	2		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
2343	<i>Philopotamus variegatus</i> Scop.	5			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
2344	<i>Philopotamus variegatus</i> Scop.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
2345	<i>Philopotamus variegatus</i> Scop.	4	1		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
2346	<i>Philopotamus variegatus</i> Scop.	2	1		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
2347	<i>Philopotamus variegatus</i> Scop.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
2348	<i>Philopotamus variegatus</i> Scop.	1			29-30.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2349	<i>Philopotamus variegatus</i> Scop.	1			19.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. Horia Iuncu (mercury vapor white light trap)
2350	<i>Philopotamus variegatus</i> Scop.		1		01.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. Horia Iuncu (mercury vapor white light trap)
2351	<i>Philopotamus variegatus</i> Scop.	1			29.06.1999	Teleajenel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
2352	<i>Philopotamus variegatus</i> Scop.		1		28-29.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
2353	<i>Philopotamus variegatus</i> Scop.	1	1		28-29.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
2354	<i>Wormaldia occipitalis</i> Pict.		3		07.10.1954	Waterfall Uriătoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
2355	<i>Wormaldia occipitalis</i> Pict.	1			22.10.1954	Waterfall Uriătoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2356	<i>Wormaldia occipitalis</i> Pict.	1			12.07.1954	Sinaia, Ariniș Reserve	45°21'46"	25°33'05"	leg. Iuncu
2357	<i>Wormaldia occipitalis</i> Pict.	1			11.07.1954	Sinaia Clearing Șerănga	45°22'13.97"	25°32'41.07"	leg. Iuncu
2358	<i>Wormaldia occipitalis</i> Pict.		1		25.10.1954	Sinaia Valley Șetu	45°19'38.38"	25°34'04.30"	leg. Iuncu
2359	<i>Wormaldia occipitalis</i> Pict.	6	5		06.09.1954	Sinaia Valley Șetu	45°19'38.38"	25°34'04.30"	leg. Iuncu (2 specimens without genitalia)
2360	<i>Wormaldia occipitalis</i> Pict.	1			16.07.1973	Sinaia	45°21'34"	25°32'27"	leg. Iuncu
2361	<i>Wormaldia occipitalis</i> Pict.		1		16.07.1972	Sinaia	45°21'34"	25°32'27"	leg. Iuncu
2362	<i>Wormaldia occipitalis</i> Pict.	1			16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
2363	<i>Wormaldia occipitalis</i> Pict.		1		16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
2364	<i>Wormaldia occipitalis</i> Pict.		1		29-30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
2365	<i>Wormaldia occipitalis</i> Pict.	4	1		30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
2366	<i>Wormaldia occipitalis</i> Pict.	2			30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
2367	<i>Wormaldia occipitalis</i> Pict.	1			11-12.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
2368	<i>Wormaldia occipitalis</i> Pict.	2			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
2369	<i>Wormaldia occipitalis</i> Pict.	2	1		02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
2370	<i>Wormaldia occipitalis</i> Pict.	1			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
2371	<i>Wormaldia occipitalis</i> Pict.	9	4		02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
2372	<i>Wormaldia occipitalis</i> Pict.	19	4		10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 2, leg. Ciubuc (mercury vapor light trap)
2373	<i>Wormaldia occipitalis</i> Pict.	2			26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
2374	<i>Wormaldia occipitalis</i> Pict.	5	2		10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 4, leg. Ciubuc (mercury vapor light trap)
2375	<i>Wormaldia occipitalis</i> Pict.		1		16-17.06.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 1, leg. Ciubuc (mercury vapor light trap)
2376	<i>Wormaldia occipitalis</i> Pict.		1		13-14.06.1986	Sinaia, Zoological Station	45°21'59"	25°33'56"	leg. Ciubuc (incandescent light trap)
2377	<i>Wormaldia occipitalis</i> Pict.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2378	<i>Wormaldia occipitalis</i> Pict.	1			05-06.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
2379	<i>Wormaldia occipitalis</i> Pict.	1			14-15.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
2380	<i>Wormaldia occipitalis</i> Pict.	1			14-15.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
2381	<i>Wormaldia occipitalis</i> Pict.		9		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°13'06"	leg. Ciubuc (mercury vapor light trap)
2382	<i>Wormaldia occipitalis</i> Pict.		1		26-27.06.2008	Șvințița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
2383	<i>Wormaldia occipitalis</i> Pict.		1		26-27.06.2008	Șvințița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
2384	<i>Wormaldia pulla</i> McL.		1		25-27.07.1988	Sinaia, Zoological Station	45°21'59"	25°33'56"	leg. Ciubuc (incandescent light trap)
2385	<i>Wormaldia pulla</i> McL.	1			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
2386	<i>Wormaldia pulla</i> McL.	2			21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/NN			latitude	longitude	
2387	<i>Wormaldia pulla</i> McL.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
2388	<i>Wormaldia pulla</i> McL.		1		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
2389	<i>Wormaldia pulla</i> McL.	1			18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
2390	<i>Wormaldia pulla</i> McL.		1		20-21-07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
2391	<i>Wormaldia pulla</i> McL.	1			22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
2392	<i>Wormaldia pulla</i> McL.		1		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
2393	<i>Wormaldia pulla</i> McL.	1	1		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2394	<i>Wormaldia pulla</i> McL.	4	1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2395	<i>Wormaldia pulla</i> McL.	1	1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
2396	<i>Wormaldia pulla</i> McL.	1			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
2397	<i>Wormaldia pulla</i> McL.	2			19.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. Horia luneci (mercury vapor white light trap)
2398	<i>Wormaldia pulla</i> McL.	2			28.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. Horia luneci (mercury vapor white light trap)
2399	<i>Wormaldia subnigra</i> McL.	12	18		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
2400	<i>Wormaldia subnigra</i> McL.	3	8		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
2401	<i>Wormaldia subnigra</i> McL.	6	3		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
2402	<i>Wormaldia subnigra</i> McL.		6		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
2403	<i>Wormaldia subnigra</i> McL.	40	57		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
2404	<i>Wormaldia subnigra</i> McL.	54	61		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
2405	<i>Wormaldia subnigra</i> McL.		1		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc
2406	<i>Wormaldia subnigra</i> McL.		1		03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
2407	<i>Wormaldia subnigra</i> McL.	1			26-27.06.2008	Șinîța	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
2408	<i>Wormaldia subnigra</i> McL.	1			24-25.06.2008	Șinîța	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
2409	<i>Wormaldia subnigra</i> McL.	18	6		10.07.2003	Plavișevîța, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)
2410	<i>Wormaldia subnigra</i> McL.	1			10.07.2003	Plavișevîța, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
2411	<i>Wormaldia subnigra</i> McL.	4	2		10.07.2003	Plavișevîța, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
2412	<i>Wormaldia subnigra</i> McL.	1			10.07.2003	Plavișevîța, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)
2413	<i>Wormaldia subnigra</i> McL.	12	2		10.07.2003	Plavișevîța, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
2414	<i>Wormaldia subnigra</i> McL.	18	11	29-30.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2415	<i>Wormaldia subnigra</i> McL.	4	5	29-30.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
2416	<i>Wormaldia subnigra</i> McL.	13	7	29-30.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
2417	<i>Wormaldia subnigra</i> McL.	7	29	29-30.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
2418	<i>Wormaldia subnigra</i> McL.	69	17	28-29.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2419	<i>Wormaldia subnigra</i> McL.	13	6	28-29.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
2420	<i>Wormaldia subnigra</i> McL.	15	4	28-29.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
2421	<i>Wormaldia subnigra</i> McL.	90	33	28-29.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
2422	<i>Wormaldia subnigra</i> McL.	37	99	27-28.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2423	<i>Wormaldia subnigra</i> McL.	47	16	27-28.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
2424	<i>Wormaldia subnigra</i> McL.	46	17	27-28.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
2425	<i>Wormaldia subnigra</i> McL.	92	42	27-28.06.2008	Plavișevîta	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
2426	<i>Neureclipsis binaculata</i> L.		1	06.08.1988	Băncasa, previous I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
2427	<i>Neureclipsis binaculata</i> L.		3	22.08.1988	Băncasa, previous I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
2428	<i>Neureclipsis binaculata</i> L.	2	1	18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2429	<i>Neureclipsis binaculata</i> L.	5	2	17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2430	<i>Neureclipsis binaculata</i> L.	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2431	<i>Neureclipsis binaculata</i> L.	1	2	18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2432	<i>Neureclipsis binaculata</i> L.	1	1	17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2433	<i>Neureclipsis binaculata</i> L.		1	19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2434	<i>Neureclipsis binaculata</i> L.		2	17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2435	<i>Neureclipsis binaculata</i> L.	1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2436	<i>Neureclipsis binaculata</i> L.		1	19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2437	<i>Neureclipsis binaculata</i> L.		1	18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2438	<i>Neureclipsis binaculata</i> L.	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2439	<i>Neureclipsis binaculata</i> L.		2	17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2440	<i>Neureclipsis binaculata</i> L.	2	2	19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2441	<i>Neureclipsis binaculata</i> L.		7	19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2442	<i>Neureclipsis binaculata</i> L.	2		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2443	<i>Neureclipsis binaculata</i> L.	6		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2444	<i>Neureclipsis binaculata</i> L.	3	2	18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
2445	<i>Neureclipsis bimaculata</i> L.	4	4		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2446	<i>Neureclipsis bimaculata</i> L.	2	2		18.06.2012	Socol, Nera Moară, “horse pond”	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2447	<i>Neureclipsis bimaculata</i> L.	1	1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2448	<i>Neureclipsis bimaculata</i> L.	2			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2449	<i>Neureclipsis bimaculata</i> L.	2	1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2450	<i>Neureclipsis bimaculata</i> L.	1	1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2451	<i>Neureclipsis bimaculata</i> L.	4	6		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2452	<i>Neureclipsis bimaculata</i> L.	1	1		18.06.2012	Socol, Nera Moară, “horse pond”	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2453	<i>Neureclipsis bimaculata</i> L.	12	32		14.06.2010	Laboratory House Cefa (Natural Park Cefa Bihor)	46°54'12.8"	21°39'27.3"	leg. Mărvu Mălina
2454	<i>Neureclipsis bimaculata</i> L.	2	15		15.06.2010	Cefa Fishing Inn	46°54'18.47"	21°39'22.13"	leg. Mărvu Mălina
2455	<i>Neureclipsis bimaculata</i> L.		2		16.06.2010	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Mărvu Mălina
2456	<i>Neureclipsis bimaculata</i> L.		3		06.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Mărvu Mălina
2457	<i>Neureclipsis bimaculata</i> L.	1	1		05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Mărvu Mălina
2458	<i>Neureclipsis bimaculata</i> L.		3		02-03.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
2459	<i>Neureclipsis bimaculata</i> L.		1		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
2460	<i>Neureclipsis bimaculata</i> L.	1	1		26-27.06.2008	Șvințița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
2461	<i>Neureclipsis bimaculata</i> L.		1		26-27.06.2008	Șvințița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
2462	<i>Neureclipsis bimaculata</i> L.	3	2		25-26.06.2008	Șvințița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
2463	<i>Neureclipsis bimaculata</i> L.	1			25-26.06.2008	Șvințița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
2464	<i>Neureclipsis bimaculata</i> L.		1		25-26.06.2008	Șvințița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
2465	<i>Neureclipsis bimaculata</i> L.	2			24-25.06.2008	Șvințița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
2466	<i>Neureclipsis bimaculata</i> L.	1	1		24-25.06.2008	Șvințița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
2467	<i>Neureclipsis bimaculata</i> L.	2	2		24-25.06.2008	Șvințița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
2468	<i>Neureclipsis bimaculata</i> L.		4		21.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
2469	<i>Neureclipsis bimaculata</i> L.		1		07.08.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
2470	<i>Neureclipsis bimaculata</i> L.	1			14-15.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
2471	<i>Neureclipsis bimaculata</i> L.	1			23-24.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
2472	<i>Neureclipsis bimaculata</i> L.	6	1		28-29.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
2473	<i>Neureclipsis bimaculata</i> L.		2		24-28.05.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2474	<i>Neureclipsis bimaculata</i> L.	1	1		15-17.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2475	<i>Neureclipsis bimaculata</i> L.	6	11		04-06.07.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/ NN			latitude	longitude	
2476	<i>Neureclipsis bimaculata</i> L.	3	4		08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2477	<i>Neureclipsis bimaculata</i> L.	6	9		10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2478	<i>Neureclipsis bimaculata</i> L.	2	17		15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2479	<i>Neureclipsis bimaculata</i> L.		1		22-24.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2480	<i>Neureclipsis bimaculata</i> L.		1		31.08-02.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2481	<i>Neureclipsis bimaculata</i> L.	1			05-07.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2482	<i>Neureclipsis bimaculata</i> L.		2		17-19.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2483	<i>Neureclipsis bimaculata</i> L.		1		20-22.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2484	<i>Neureclipsis bimaculata</i> L.		1		10-11.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2485	<i>Neureclipsis bimaculata</i> L.	5	18		12-13.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2486	<i>Neureclipsis bimaculata</i> L.		1		14-15.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2487	<i>Neureclipsis bimaculata</i> L.		1		25-29.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2488	<i>Neureclipsis bimaculata</i> L.	2	1		13-14.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2489	<i>Neureclipsis bimaculata</i> L.	5	1		22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2490	<i>Neureclipsis bimaculata</i> L.	1	3		06-08.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2491	<i>Neureclipsis bimaculata</i> L.	1	12		12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2492	<i>Neureclipsis bimaculata</i> L.	3	2		17-18.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2493	<i>Neureclipsis bimaculata</i> L.	1	1		19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2494	<i>Neureclipsis bimaculata</i> L.	2	6		24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2495	<i>Neureclipsis bimaculata</i> L.	1	5		26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2496	<i>Neureclipsis bimaculata</i> L.	4	2		28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2497	<i>Neureclipsis bimaculata</i> L.	6	9		30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2498	<i>Neureclipsis bimaculata</i> L.		5		01-02.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2499	<i>Neureclipsis bimaculata</i> L.	2	2		03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2500	<i>Neureclipsis bimaculata</i> L.	7	5		05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2501	<i>Neureclipsis bimaculata</i> L.	3	10		07-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2502	<i>Neureclipsis bimaculata</i> L.	1			31.08-02.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2503	<i>Neureclipsis bimaculata</i> L.	1	1		04-05.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2504	<i>Neureclipsis bimaculata</i> L.	3	4		17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2505	<i>Neureclipsis bimaculata</i> L.	7	6		23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
2506	<i>Neureclipsis bimaculata</i> L.	1	2		05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
2507	<i>Neureclipsis bimaculata</i> L.	1				24-25.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2508	<i>Neureclipsis bimaculata</i> L.	2	1			01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2509	<i>Neureclipsis bimaculata</i> L.	4				07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2510	<i>Neureclipsis bimaculata</i> L.	1				08-09.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2511	<i>Neureclipsis bimaculata</i> L.	2				14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2512	<i>Neureclipsis bimaculata</i> L.	3	1			21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2513	<i>Neureclipsis bimaculata</i> L.	5				22-23.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2514	<i>Neureclipsis bimaculata</i> L.	1				28-29.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2515	<i>Neureclipsis bimaculata</i> L.	1				29-30.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2516	<i>Neureclipsis bimaculata</i> L.		1			04-05.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2517	<i>Neureclipsis bimaculata</i> L.	1				26-27.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
2518	<i>Neureclipsis bimaculata</i> L.		1			23.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
2519	<i>Neureclipsis bimaculata</i> L.		2			28.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
2520	<i>Neureclipsis bimaculata</i> L.		1			09.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
2521	<i>Neureclipsis bimaculata</i> L.		1			10.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
2522	<i>Neureclipsis bimaculata</i> L.		1			21.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
2523	<i>Neureclipsis bimaculata</i> L.		2			23.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
2524	<i>Neureclipsis bimaculata</i> L.	1				25.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
2525	<i>Neureclipsis bimaculata</i> L.	1				26.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
2526	<i>Neureclipsis bimaculata</i> L.		2			28.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
2527	<i>Neureclipsis bimaculata</i> L.		1			29.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
2528	<i>Neureclipsis bimaculata</i> L.	3	3			31.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
2529	<i>Neureclipsis bimaculata</i> L.	1				07.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
2530	<i>Neureclipsis bimaculata</i> L.		4			19.06.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
2531	<i>Neureclipsis bimaculata</i> L.		4			21.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
2532	<i>Neureclipsis bimaculata</i> L.	1	3			22-23.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
2533	<i>Neureclipsis bimaculata</i> L.		1			07.09.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
2534	<i>Neureclipsis bimaculata</i> L.		1			10.07.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
2535	<i>Neureclipsis bimaculata</i> L.		2			12.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
2536	<i>Neureclipsis bimaculata</i> L.		2			22.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
2537	<i>Neureclipsis bimaculata</i> L.	1				03.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♂	♀	LL/NN			latitude	longitude	
2538	<i>Neureclipsis bimaculata</i> L.	2				30-31.07.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2539	<i>Neureclipsis bimaculata</i> L.	2	1			31.07-01.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2540	<i>Neureclipsis bimaculata</i> L.	2	4			02-03.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2541	<i>Neureclipsis bimaculata</i> L.		3			03-04.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2542	<i>Neureclipsis bimaculata</i> L.	5	4			04-05.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2543	<i>Neureclipsis bimaculata</i> L.	1	2			05-06.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2544	<i>Neureclipsis bimaculata</i> L.	1				06-07.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2545	<i>Neureclipsis bimaculata</i> L.	2	3			07-08.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2546	<i>Neureclipsis bimaculata</i> L.	1	4			08-09.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2547	<i>Neureclipsis bimaculata</i> L.		2			10-11.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2548	<i>Neureclipsis bimaculata</i> L.	1				11-12.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2549	<i>Neureclipsis bimaculata</i> L.	2				12-13.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2550	<i>Neureclipsis bimaculata</i> L.		1			17-18.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2551	<i>Neureclipsis bimaculata</i> L.		1			18-19.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2552	<i>Neureclipsis bimaculata</i> L.	4				19-20.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2553	<i>Neureclipsis bimaculata</i> L.		1			22-23.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2554	<i>Neureclipsis bimaculata</i> L.		1			24-25.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2555	<i>Neureclipsis bimaculata</i> L.	1				25-26.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2556	<i>Neureclipsis bimaculata</i> L.		1			29-30.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2557	<i>Neureclipsis bimaculata</i> L.		2			09-10.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2558	<i>Neureclipsis bimaculata</i> L.		2			11-12.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2559	<i>Neureclipsis bimaculata</i> L.		5			12-13.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2560	<i>Neureclipsis bimaculata</i> L.		1			13-14.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2561	<i>Neureclipsis bimaculata</i> L.		1			14-15.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2562	<i>Neureclipsis bimaculata</i> L.		1			21.05.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2563	<i>Neureclipsis bimaculata</i> L.		1			08-10.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2564	<i>Neureclipsis bimaculata</i> L.		1			24-26.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2565	<i>Neureclipsis bimaculata</i> L.	2	2			30.06-02.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2566	<i>Neureclipsis bimaculata</i> L.		1			12-14.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2567	<i>Neureclipsis bimaculata</i> L.		1			16-18.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2568	<i>Neureclipsis bimaculata</i> L.	1	1			20-22.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/ NN			latitude	longitude	
2569	<i>Neureclipsis bimaculata</i> L.		1		22-24.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2570	<i>Neureclipsis bimaculata</i> L.	1			24-26.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2571	<i>Neureclipsis bimaculata</i> L.	1			26-28.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2572	<i>Neureclipsis bimaculata</i> L.		1		28-30.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2573	<i>Neureclipsis bimaculata</i> L.	1			30.07-01.08.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2574	<i>Neureclipsis bimaculata</i> L.	1	2		05-07.08.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2575	<i>Neureclipsis bimaculata</i> L.		3		13-15.08.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2576	<i>Neureclipsis bimaculata</i> L.		1		15-17.08.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2577	<i>Neureclipsis bimaculata</i> L.	1			20.05.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2578	<i>Neureclipsis bimaculata</i> L.		1		14.06.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2579	<i>Neureclipsis bimaculata</i> L.		1		21.06.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2580	<i>Neureclipsis bimaculata</i> L.		1		30.06.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2581	<i>Neureclipsis bimaculata</i> L.		5		14.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2582	<i>Neureclipsis bimaculata</i> L.		1		12.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2583	<i>Neureclipsis bimaculata</i> L.	1	3		31.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2584	<i>Neureclipsis bimaculata</i> L.	1			09.08.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2585	<i>Neureclipsis bimaculata</i> L.		2		25.08.2989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2586	<i>Neureclipsis bimaculata</i> L.		2		28.08.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2587	<i>Neureclipsis bimaculata</i> L.		1		27-28.07.2005	Izvoru, Corbi Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
2588	<i>Neureclipsis bimaculata</i> L.	1			06-07.07.2006	Izvoru, Corbi Ciungi	25°30'55.76"	25°30'55.76"	Station IP3, at the springs, leg. Ciubuc (mercury vapor light trap)
2589	<i>Neureclipsis bimaculata</i> L.	1			05-06.07.2006	Izvoru, Corbi Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
2590	<i>Neureclipsis bimaculata</i> L.	1	1		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
2591	<i>Neureclipsis bimaculata</i> L.	1			27.06.2003	Murighiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)
2592	<i>Neureclipsis bimaculata</i> L.	1			28.06.2003	Murighiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
2593	<i>Neureclipsis bimaculata</i> L.	1			29.06.2003	Murighiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (shielded white light trap)
2594	<i>Neureclipsis bimaculata</i> L.		2		24.07.1988	Dunavăț, confluence with Sf. Gheorghe	45°01'09.57"	29°16'21.68"	leg. Ciubuc, capture on the ship (incandescent light trap)
2595	<i>Neureclipsis bimaculata</i> L.		1		29.07.1988	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
2596	<i>Neureclipsis bimaculata</i> L.		1		30.07.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
2597	<i>Neureclipsis bimaculata</i> L.	1	1		24.08.1988	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2598	<i>Neureclipsis bimaculata</i> L.	1	1		23.07.1988	Brăila Port	45°16'08.00"	27°58'51.24"	leg. Ciubuc (incandescent light trap)
2599	<i>Neureclipsis bimaculata</i> L.	1			20.07.1995	Brăila Port	45°16'08.00"	27°58'51.24"	leg. Ciubuc (incandescent light trap)
2600	<i>Neureclipsis bimaculata</i> L.	1			20.07.1992	Channel Șontea-Olgăia, Danube Delta	45°12'49.61"	29°09'58.91"	leg. Ciubuc, capture on the ship (incandescent light trap)
2601	<i>Neureclipsis bimaculata</i> L.	5	4		17.08.1995	Gura Gârliuții	44°49'53.13"	27°49'36.44"	leg. Ciubuc, capture on the ship (incandescent light trap)
2602	<i>Neureclipsis bimaculata</i> L.		1		18.07.1992	Isacova, the Danube Delta	45°06'58.84"	29°16'15.44"	leg. Ciubuc (incandescent light trap)
2603	<i>Neureclipsis bimaculata</i> L.		2		25.06.1991	Caraoarm, fish breeding farm	45°04'39.83"	29°24'45.38"	leg. Gâldean & Ruști (capture in the light)
2604	<i>Neureclipsis bimaculata</i> L.	2	2		20.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
2605	<i>Neureclipsis bimaculata</i> L.	1	2		27.06.2002	Mila 23, Dunărea Veche	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)
2606	<i>Neureclipsis bimaculata</i> L.	5	3		31.07.2002	Mila 23, Dunărea Veche	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)
2607	<i>Neureclipsis bimaculata</i> L.		1		24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
2608	<i>Neureclipsis bimaculata</i> L.	1			03.08.2002	Mila 26 Maluie, right bank	45°10'27.57"	29°03'53.96"	leg. Ciubuc (mercury vapor light trap)
2609	<i>Cynus crenaticornis</i> Kol.	1			05.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2610	<i>Cynus crenaticornis</i> Kol.	1			27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, heloborene springs, leg. Ciubuc (mercury vapor light trap)
2611	<i>Cynus crenaticornis</i> Kol.	1			18.06.1988	Channel 35, downstream Tulcea	45°13'57.91"	28°54'39.94"	leg. Ciubuc, capture on the ship (incandescent light trap)
2612	<i>Cynus crenaticornis</i> Kol.		1		26.07.1988	Channel Litcov-Puiu	45°08'01.68"	29°22'31.43"	leg. Ciubuc, capture on the ship (incandescent light trap)
2613	<i>Cynus crenaticornis</i> Kol.		1		01.08.2002	Channel Caraoarm confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (neon light trap)
2614	<i>Cynus crenaticornis</i> Kol.	1	1		01.08.2002	Caraoarm	45°04'53.06"	29°23'44.93"	leg. Ciubuc (white light trap)
2615	<i>Cynus crenaticornis</i> Kol.		1		02.08.2002	Channel Caraoarm confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
2616	<i>Cynus crenaticornis</i> Kol.	1			14.05.1992	Forest Caraoarm, the Danube Delta	45°02'52.03"	29°22'58.60"	leg. Gâldean & Ruști (capture in the light)
2617	<i>Cynus crenaticornis</i> Kol.		3		22.05.1992	Mila 26, Channel Sulina	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
2618	<i>Cynus crenaticornis</i> Kol.		1		22.05.1992	Mila 26, Channel Sulina	45°10'35.45"	29°03'52.74"	leg. Ciubuc (light trap)
2619	<i>Cynus crenaticornis</i> Kol.		1		26.05.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2620	<i>Cynus crenaticornis</i> Kol.	3	2		26.06.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2621	<i>Cynus crenaticornis</i> Kol.	3	1		26.06.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2622	<i>Cynus crenaticornis</i> Kol.	7	2		27.05.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2623	<i>Cynus crenaticornis</i> Kol.	34	6		30.07.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
2624	<i>Cynus crenaticornis</i> Kol.		1		30.07.2002	Mila 26 Maluie, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (neon light trap)
2625	<i>Cynus crenaticornis</i> Kol.		1		01.09.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
2626	<i>Cynurus crenaticornis</i> Kol.	12	1		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
2627	<i>Cynurus crenaticornis</i> Kol.		1		31.07.2002	Mila 23, Dunărea Veche	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)
2628	<i>Cynurus crenaticornis</i> Kol.	10	16		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
2629	<i>Cynurus crenaticornis</i> Kol.	7	9		31.07.2002	Mila 23, Dunărea Veche	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)
2630	<i>Cynurus crenaticornis</i> Kol.	30	1		27.06.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
2631	<i>Cynurus crenaticornis</i> Kol.	41	4		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
2632	<i>Cynurus crenaticornis</i> Kol.	5			29.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)
2633	<i>Cynurus crenaticornis</i> Kol.	15	8		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
2634	<i>Cynurus crenaticornis</i> Kol.	9			27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)
2635	<i>Cynurus crenaticornis</i> Kol.	2			28.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)
2636	<i>Cynurus crenaticornis</i> Kol.	6	2		28.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
2637	<i>Cynurus crenaticornis</i> Kol.	5			29.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
2638	<i>Cynurus crenaticornis</i> Kol.	3			29.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (sheet-shielded white light trap)
2639	<i>Cynurus crenaticornis</i> Kol.	29			24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
2640	<i>Cynurus crenaticornis</i> Kol.	2			24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
2641	<i>Cynurus crenaticornis</i> Kol.	5			24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2642	<i>Cynurus crenaticornis</i> Kol.	2			24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2643	<i>Cynurus crenaticornis</i> Kol.	1			26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
2644	<i>Cynurus crenaticornis</i> Kol.		1		15.08.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DID	44°53'29"	28°49'47"	leg. Ciubuc (white light trap)
2645	<i>Cynurus crenaticornis</i> Kol.	1			15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
2646	<i>Cynurus crenaticornis</i> Kol.		1		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
2647	<i>Cynurus crenaticornis</i> Kol.	5			14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
2648	<i>Cynurus crenaticornis</i> Kol.	8			14.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2649	<i>Cynurus crenaticornis</i> Kol.		1		15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
2650	<i>Cynurus crenaticornis</i> Kol.	6			15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
2651	<i>Cynurus crenaticornis</i> Kol.	1	3		03.09.2002	Gorgova on Chancel Sulina	45°10'48.09"	29°10'08.42"	leg. Găldean & Ruști (capture in the light)
2652	<i>Cynurus trimaculatus</i> Curt.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2653	<i>Cynurus trimaculatus</i> Curt.	2			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2654	<i>Cynurus trimaculatus</i> Curt.	1	1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2655	<i>Cynurus trimaculatus</i> Curt.	2			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2656	<i>Cynus trimaculatus</i> Curt.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2657	<i>Cynus trimaculatus</i> Curt.		3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2658	<i>Cynus trimaculatus</i> Curt.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2659	<i>Cynus trimaculatus</i> Curt.	3	1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2660	<i>Cynus trimaculatus</i> Curt.		2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2661	<i>Cynus trimaculatus</i> Curt.		2		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2662	<i>Cynus trimaculatus</i> Curt.	1	1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2663	<i>Cynus trimaculatus</i> Curt.	1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2664	<i>Cynus trimaculatus</i> Curt.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2665	<i>Cynus trimaculatus</i> Curt.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2666	<i>Cynus trimaculatus</i> Curt.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2667	<i>Cynus trimaculatus</i> Curt.		1		21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2668	<i>Cynus trimaculatus</i> Curt.		3		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2669	<i>Cynus trimaculatus</i> Curt.		2		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2670	<i>Cynus trimaculatus</i> Curt.	1			18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2671	<i>Cynus trimaculatus</i> Curt.	1	1		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2672	<i>Cynus trimaculatus</i> Curt.		2		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2673	<i>Cynus trimaculatus</i> Curt.		1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2674	<i>Cynus trimaculatus</i> Curt.	1	1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2675	<i>Cynus trimaculatus</i> Curt.	2	1		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2676	<i>Cynus trimaculatus</i> Curt.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
2677	<i>Cynus trimaculatus</i> Curt.	1			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
2678	<i>Cynus trimaculatus</i> Curt.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2679	<i>Cynus trimaculatus</i> Curt.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
2680	<i>Cynus trimaculatus</i> Curt.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
2681	<i>Cynus trimaculatus</i> Curt.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
2682	<i>Cynus trimaculatus</i> Curt.	1			11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
2683	<i>Cynus trimaculatus</i> Curt.		1		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
2684	<i>Cynus trimaculatus</i> Curt.		2		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
2685	<i>Cynus trimaculatus</i> Curt.		2		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. leg. Ciubuc (white light trap)
2686	<i>Cynus trimaculatus</i> Curt.	2			29-30.06.2008	Plavișevita	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
2687	<i>Cynus trimaculatus</i> Curt.	2	3		03-04.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
2688	<i>Cynus trimaculatus</i> Curt.		1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	Sample 4, leg. Ciubuc (mercury vapor light trap)
2689	<i>Holocentropus picicornis</i> Steph.		5		24-26.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (black light trap)
2690	<i>Holocentropus picicornis</i> Steph.		1		24-26.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (blue light trap)
2691	<i>Holocentropus picicornis</i> Steph.	1	2		26.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor white light trap)
2692	<i>Holocentropus picicornis</i> Steph.		1		26.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor white light trap)
2693	<i>Holocentropus picicornis</i> Steph.	1			15.06.1988	Troianu, streamlet Urlei, Teleorman County	44°00'30"	25°00'07"	leg. Gheorghe Bleau (incandescent light trap)
2694	<i>Holocentropus stagnalis</i> Alb.		2		20.05.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
2695	<i>Plectrocnemia brevis</i> McL.	1			11-12.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
2696	<i>Plectrocnemia brevis</i> McL.	2			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
2697	<i>Plectrocnemia brevis</i> McL.	1			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
2698	<i>Plectrocnemia brevis</i> McL.	3			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
2699	<i>Plectrocnemia brevis</i> McL.	1			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 3, leg. Ciubuc (mercury vapor light trap)
2700	<i>Plectrocnemia brevis</i> McL.	2			07-08.06.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
2701	<i>Plectrocnemia brevis</i> McL.	2			07-08.06.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor black light trap)
2702	<i>Plectrocnemia brevis</i> McL.	1			16-17.06.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 1, leg. Ciubuc (mercury vapor light trap)
2703	<i>Plectrocnemia brevis</i> McL.	1			23.07.2008	Bângăleașă, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. Horia Iuneu (mercury vapor white light trap)
2704	<i>Plectrocnemia brevis</i> McL.	1			01.08.2008	Bângăleașă, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. Horia Iuneu (mercury vapor white light trap)
2705	<i>Plectrocnemia brevis</i> McL.		1		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
2706	<i>Plectrocnemia brevis</i> McL.	1			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
2707	<i>Plectrocnemia brevis</i> McL.	1			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
2708	<i>Plectrocnemia brevis</i> McL.	1			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
2709	<i>Plectrocnemia brevis</i> McL.	1			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
2710	<i>Plectrocnemia brevis</i> McL.		1		12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
2711	<i>Plectrocnemia brevis</i> McL.	1			14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2712	<i>Plectrocnemia brevis</i> McL.	2			13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
2713	<i>Plectrocnemia brevis</i> McL.	2			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
2714	<i>Plectrocnemia conspersa</i> Curt.		3	2	15.06.1954	Valley Şeşu	45°19'38.38"	25°34'04.30"	leg. Iuncu
2715	<i>Plectrocnemia conspersa</i> Curt.	1	1	2	25-31.05.1954	Sinaia, Valley Babei	45°21'59"	25°32'56"	leg. Iuncu
2716	<i>Plectrocnemia conspersa</i> Curt.	4	1		21-22.06.2012	Miniş, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
2717	<i>Plectrocnemia conspersa</i> Curt.	1			20-21.06.2012	Miniş, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2718	<i>Plectrocnemia conspersa</i> Curt.	1	1		22-23.06.2012	Miniş, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
2719	<i>Plectrocnemia conspersa</i> Curt.	4			21-22.06.2012	Miniş, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
2720	<i>Plectrocnemia conspersa</i> Curt.	1			22-23.06.2012	Miniş, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2721	<i>Plectrocnemia conspersa</i> Curt.		1		20-21.06.2012	Miniş, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
2722	<i>Plectrocnemia conspersa</i> Curt.	1	2		20-21.06.2012	Miniş, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
2723	<i>Plectrocnemia conspersa</i> Curt.	3			21-22.06.2012	Miniş, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2724	<i>Plectrocnemia conspersa</i> Curt.	3			20-21.06.2012	Miniş, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
2725	<i>Plectrocnemia conspersa</i> Curt.	1			21-22.06.2012	Miniş, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
2726	<i>Plectrocnemia conspersa</i> Curt.	4			22-23.06.2012	Miniş, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
2727	<i>Plectrocnemia conspersa</i> Curt.	3			22-23.06.2012	Miniş, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
2728	<i>Plectrocnemia conspersa</i> Curt.	1			22-23.06.2012	Miniş, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
2729	<i>Plectrocnemia conspersa</i> Curt.	1			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
2730	<i>Plectrocnemia conspersa</i> Curt.	1			07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
2731	<i>Plectrocnemia conspersa</i> Curt.	1			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
2732	<i>Plectrocnemia conspersa</i> Curt.	1			08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
2733	<i>Plectrocnemia conspersa</i> Curt.		1		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample C, qualitative, leg. Ciubuc
2734	<i>Plectrocnemia conspersa</i> Curt.		3		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
2735	<i>Plectrocnemia conspersa</i> Curt.		1		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
2736	<i>Plectrocnemia conspersa</i> Curt.		1		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
2737	<i>Plectrocnemia conspersa</i> Curt.		1		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
2738	<i>Plectrocnemia conspersa</i> Curt.		2		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
2739	<i>Plectrocnemia conspersa</i> Curt.	1			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 1, leg. Ciubuc
2740	<i>Plectrocnemia conspersa</i> Curt.	1			13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
2741	<i>Plectrocnemia conspersa</i> Curt.		1		22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
2742	<i>Plectrocnemia conspersa</i> Curt.	1			18-19.07.2008	Someşul Cald, at Obârşie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
2743	<i>Plectrocnemia conspersa</i> Curt.	1			19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
2744	<i>Plectrocnemia conspersa</i> Curt.	1	1		20-21.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
2745	<i>Plectrocnemia conspersa</i> Curt.	2			20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
2746	<i>Plectrocnemia conspersa</i> Curt.	1			21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
2747	<i>Plectrocnemia conspersa</i> Curt.	2			21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
2748	<i>Plectrocnemia conspersa</i> Curt.	1			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
2749	<i>Plectrocnemia conspersa</i> Curt.	2			12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
2750	<i>Plectrocnemia conspersa</i> Curt.	1			08-11.08.2005	Zlăuția at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)
2751	<i>Plectrocnemia conspersa</i> Curt.		1		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
2752	<i>Plectrocnemia conspersa</i> Curt.	2	1		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
2753	<i>Plectrocnemia conspersa</i> Curt.		1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
2754	<i>Plectrocnemia conspersa</i> Curt.	1			11-12.08.2008	Zlăuția at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
2755	<i>Plectrocnemia conspersa</i> Curt.	1			25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
2756	<i>Plectrocnemia conspersa</i> Curt.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
2757	<i>Plectrocnemia conspersa</i> Curt.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
2758	<i>Plectrocnemia conspersa</i> Curt.	1			25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
2759	<i>Plectrocnemia conspersa</i> Curt.	2			24-25.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
2760	<i>Plectrocnemia conspersa</i> Curt.		1		25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
2761	<i>Plectrocnemia conspersa</i> Curt.		1		18-19.06.2006	Vârtoap, spring of Argeș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
2762	<i>Plectrocnemia conspersa</i> Curt.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
2763	<i>Plectrocnemia conspersa</i> Curt.	1			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
2764	<i>Plectrocnemia conspersa</i> Curt.	1			16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
2765	<i>Plectrocnemia conspersa</i> Curt.	3			16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
2766	<i>Plectrocnemia conspersa</i> Curt.	2			16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
2767	<i>Plectrocnemia conspersa</i> Curt.		1		30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
2768	<i>Plectrocnemia conspersa</i> Curt.	1	1		30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
2769	<i>Plectrocnemia conspersa</i> Curt.	2			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
2770	<i>Plectrocnemia conspersa</i> Curt.	2	1		02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
2771	<i>Plectrocnemia conspersa</i> Curt.	3			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
2772	<i>Plectrocnemina conspersa</i> Curt.	3	1			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
2773	<i>Plectrocnemina conspersa</i> Curt.	1				10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 2, leg. Ciubuc (mercury vapor light trap)
2774	<i>Plectrocnemina conspersa</i> Curt.	1				10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 3, leg. Ciubuc (mercury vapor light trap)
2775	<i>Plectrocnemina conspersa</i> Curt.	4	3			07-08.06.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
2776	<i>Plectrocnemina conspersa</i> Curt.	3				07-08.06.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
2777	<i>Plectrocnemina conspersa</i> Curt.	1				07-08.06.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor black light trap)
2778	<i>Plectrocnemina conspersa</i> Curt.	1				26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
2779	<i>Plectrocnemina conspersa</i> Curt.	3				26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
2780	<i>Plectrocnemina conspersa</i> Curt.	1				26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
2781	<i>Plectrocnemina conspersa</i> Curt.	4				26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
2782	<i>Plectrocnemina conspersa</i> Curt.	2	1			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 4, leg. Ciubuc (mercury vapor light trap)
2783	<i>Plectrocnemina conspersa</i> Curt.	2				01-02.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2784	<i>Plectrocnemina conspersa</i> Curt.	1				03-04.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2785	<i>Plectrocnemina conspersa</i> Curt.	1				09-10.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2786	<i>Plectrocnemina conspersa</i> Curt.	1				19-20.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2787	<i>Plectrocnemina conspersa</i> Curt.	1				27-29.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2788	<i>Plectrocnemina conspersa</i> Curt.	1				20-21.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2789	<i>Plectrocnemina conspersa</i> Curt.	1				21-22.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2790	<i>Plectrocnemina conspersa</i> Curt.	1				08-09.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2791	<i>Plectrocnemina conspersa</i> Curt.	1				09-10.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2792	<i>Plectrocnemina conspersa</i> Curt.	2				25-26.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2793	<i>Plectrocnemina conspersa</i> Curt.	1				27-28.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2794	<i>Plectrocnemina conspersa</i> Curt.	1				07-08.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2795	<i>Plectrocnemina conspersa</i> Curt.	1				15-16.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2796	<i>Plectrocnemina conspersa</i> Curt.	1				17-18.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2797	<i>Plectrocnemina conspersa</i> Curt.	1				23-25.06.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2798	<i>Plectrocnemina conspersa</i> Curt.	1				13-15.07.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2799	<i>Plectrocnemina conspersa</i> Curt.	1				19-06-01.07.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
2800	<i>Plectrocnemina conspersa</i> Curt.	1				06-08.06.1988	Fumica Knechtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
2801	<i>Plectrocnemina conspersa</i> Curt.	1				12-15.07.1988	Fumica Knechtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
2802	<i>Plectrocnemina conspersa</i> Curt.	2				17-22.07.1988	Fumica Knechtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
2803	<i>Plectrocnemia conspersa</i> Curt.	2			25-29.07.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
2804	<i>Plectrocnemia conspersa</i> Curt.	1			05-10.08.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
2805	<i>Plectrocnemia conspersa</i> Curt.	1			13-15.08.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
2806	<i>Plectrocnemia conspersa</i> Curt.	1			21.08.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
2807	<i>Plectrocnemia conspersa</i> Curt.	1			23.08.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
2808	<i>Plectrocnemia conspersa</i> Curt.	2			01.09.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
2809	<i>Plectrocnemia conspersa</i> Curt.	1			05.09.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
2810	<i>Plectrocnemia conspersa</i> Curt.	1			15.09.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
2811	<i>Plectrocnemia conspersa</i> Curt.		1		09-10.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
2812	<i>Plectrocnemia conspersa</i> Curt.	1			10-11.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
2813	<i>Plectrocnemia conspersa</i> Curt.	2			20.06.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia lunet (mercury vapor light trap)
2814	<i>Plectrocnemia conspersa</i> Curt.		1		12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
2815	<i>Plectrocnemia conspersa</i> Curt.	1			11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
2816	<i>Plectrocnemia conspersa</i> Curt.		1		12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
2817	<i>Plectrocnemia conspersa</i> Curt.	1			10-11.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
2818	<i>Plectrocnemia conspersa</i> Curt.	1			31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 3, leg. Ciubuc (mercury vapor light trap)
2819	<i>Plectrocnemia conspersa</i> Curt.	1			29-30.07.2010	Chalet Coccana, Mis Penteleu	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
2820	<i>Plectrocnemia conspersa</i> Curt.	1			25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
2821	<i>Plectrocnemia conspersa</i> Curt.		1		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
2822	<i>Plectrocnemia conspersa</i> Curt.	1			26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, qualitative sample, leg. Ciubuc (sheet-shielded light trap)
2823	<i>Plectrocnemia conspersa</i> Curt.	2			27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
2824	<i>Plectrocnemia conspersa</i> Curt.	1			04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
2825	<i>Plectrocnemia conspersa</i> Curt.	1			26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
2826	<i>Plectrocnemia conspersa</i> Curt.	2			06-07.07.2006	Izvoru, Corbii Ciungi	25°30'55.76"	25°30'55.76"	Station IP 3, collector canal, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2827	<i>Plectrocnemia conspersa</i> Curt.	1			06-07.07.2006	Izvoru, Corbii Ciungi	25°30'55.76"	25°30'55.76"	Station IP3, at the springs, leg. Ciubuc (mercury vapor light trap)
2828	<i>Plectrocnemia libelae</i> Bois.	1			06.07.1954	Sinaia Valley Rea	45°21'39.82"	25°35'52.41"	leg. Iuncu
2829	<i>Polycentropus excisus</i> Klap.	2	9		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
2830	<i>Polycentropus excisus</i> Klap.	3			21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
2831	<i>Polycentropus excisus</i> Klap.	4	7		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2832	<i>Polycentropus excisus</i> Klap.		1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
2833	<i>Polycentropus excisus</i> Klap.	1	1		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
2834	<i>Polycentropus excisus</i> Klap.	1	4		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2835	<i>Polycentropus excisus</i> Klap.		2		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
2836	<i>Polycentropus excisus</i> Klap.	2	5		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
2837	<i>Polycentropus excisus</i> Klap.	1	2		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
2838	<i>Polycentropus excisus</i> Klap.	2	6		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
2839	<i>Polycentropus excisus</i> Klap.		5		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
2840	<i>Polycentropus excisus</i> Klap.	2	8		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
2841	<i>Polycentropus excisus</i> Klap.		1		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
2842	<i>Polycentropus excisus</i> Klap.	1	1		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
2843	<i>Polycentropus excisus</i> Klap.	1	8		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
2844	<i>Polycentropus excisus</i> Klap.	2	2		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2845	<i>Polycentropus excisus</i> Klap.	1			18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
2846	<i>Polycentropus excisus</i> Klap.		2		18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'44.172"	22°46'57.85"	leg. Ciubuc
2847	<i>Polycentropus excisus</i> Klap.		2		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
2848	<i>Polycentropus excisus</i> Klap.		1		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
2849	<i>Polycentropus excisus</i> Klap.		1		19-20.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
2850	<i>Polycentropus excisus</i> Klap.	1			20-21-07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
2851	<i>Polycentropus excisus</i> Klap.		1		21-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
2852	<i>Polycentropus excisus</i> Klap.		1		21-22.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
2853	<i>Polycentropus excisus</i> Klap.		1		14-15.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
2854	<i>Polycentropus excisus</i> Klap.		4		14-15.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
2855	<i>Polycentropus excisus</i> Klap.		2		14-15.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
2856	<i>Polycentropus excisus</i> Klap.		1		14-15.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/NN			latitude	longitude	
2857	<i>Polycentropus excisus</i> Klap.		1		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
2858	<i>Polycentropus excisus</i> Klap.		1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
2859	<i>Polycentropus excisus</i> Klap.		1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
2860	<i>Polycentropus excisus</i> Klap.	2	8		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
2861	<i>Polycentropus excisus</i> Klap.		1		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
2862	<i>Polycentropus excisus</i> Klap.	1	1		12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
2863	<i>Polycentropus excisus</i> Klap.		2		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
2864	<i>Polycentropus excisus</i> Klap.	1	5		12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
2865	<i>Polycentropus excisus</i> Klap.		1		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
2866	<i>Polycentropus excisus</i> Klap.	1	2		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
2867	<i>Polycentropus excisus</i> Klap.	1	1		26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
2868	<i>Polycentropus excisus</i> Klap.	3			26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
2869	<i>Polycentropus excisus</i> Klap.	2			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
2870	<i>Polycentropus excisus</i> Klap.	3	2		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
2871	<i>Polycentropus excisus</i> Klap.	5	3		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
2872	<i>Polycentropus excisus</i> Klap.	3	3		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
2873	<i>Polycentropus excisus</i> Klap.		3		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
2874	<i>Polycentropus excisus</i> Klap.		4		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
2875	<i>Polycentropus excisus</i> Klap.		2		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
2876	<i>Polycentropus excisus</i> Klap.	4	3		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
2877	<i>Polycentropus excisus</i> Klap.	2	3		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
2878	<i>Polycentropus excisus</i> Klap.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
2879	<i>Polycentropus excisus</i> Klap.	1	5		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
2880	<i>Polycentropus excisus</i> Klap.	2	3		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2881	<i>Polycentropus excisus</i> Klap.		1		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
2882	<i>Polycentropus excisus</i> Klap.	1	1		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
2883	<i>Polycentropus excisus</i> Klap.		3		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
2884	<i>Polycentropus excisus</i> Klap.		1		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
2885	<i>Polycentropus excisus</i> Klap.		1		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (genitalia) (white light trap)
2886	<i>Polycentropus excisus</i> Klap.		1		10.07.2003	Plavișevita	44°34'22"	22°13'43"	leg. Ciubuc
2887	<i>Polycentropus excisus</i> Klap.	7			27-28.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2888	<i>Polycentropus excisus</i> Klap.		1		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
2889	<i>Polycentropus flavomaculatus</i> Pict.		1		29-30.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2890	<i>Polycentropus flavomaculatus</i> Pict.		1		28-29.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
2891	<i>Polycentropus flavomaculatus</i> Pict.	2			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 1, leg. Ciubuc
2892	<i>Polycentropus flavomaculatus</i> Pict.	1			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 3, leg. Ciubuc
2893	<i>Polycentropus flavomaculatus</i> Pict.	2	1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 2, leg. Ciubuc
2894	<i>Polycentropus flavomaculatus</i> Pict.		1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 2, leg. Ciubuc
2895	<i>Polycentropus flavomaculatus</i> Pict.	3	3		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 1, leg. Ciubuc
2896	<i>Polycentropus flavomaculatus</i> Pict.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 1, leg. Ciubuc
2897	<i>Polycentropus flavomaculatus</i> Pict.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 2, leg. Ciubuc
2898	<i>Polycentropus flavomaculatus</i> Pict.	1			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 5, leg. Ciubuc
2899	<i>Polycentropus flavomaculatus</i> Pict.		1		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
2900	<i>Polycentropus flavomaculatus</i> Pict.	1			14-15.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
2901	<i>Polycentropus flavomaculatus</i> Pict.		1		30.05-02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
2902	<i>Polycentropus flavomaculatus</i> Pict.	4			11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
2903	<i>Polycentropus flavomaculatus</i> Pict.	2	4		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
2904	<i>Polycentropus flavomaculatus</i> Pict.	2	2		11.07.2003	Mraconia,	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
2905	<i>Polycentropus flavomaculatus</i> Pict.		11		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
2906	<i>Polycentropus flavomaculatus</i> Pict.		1		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
2907	<i>Polycentropus flavomaculatus</i> Pict.	1			26-27.07.2010	Chalet Coceanu, Mis Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
2908	<i>Polycentropus flavomaculatus</i> Pict.	1			04.07.1995	Strâmtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
2909	<i>Polycentropus flavomaculatus</i> Pict.		1		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
2910	<i>Polycentropus flavomaculatus</i> Pict.		3		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
2911	<i>Polycentropus flavomaculatus</i> Pict.		2		11-12.08.2008	Zlătuia at Gura Zlata, Seismic Station	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (black light trap)
2912	<i>Polycentropus flavomaculatus</i> Pict.	4	5		26-27.07.2004	Cerna Valley la 23 km amonte Herculan	45°02'30.38"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
2913	<i>Polycentropus flavomaculatus</i> Pict.		4		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
2914	<i>Polycentropus flavomaculatus</i> Pict.	2	4		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
2915	<i>Polycentropus flavomaculatus</i> Pict.		1		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 3, leg. Ciubuc (white light trap)
2916	<i>Polycentropus flavomaculatus</i> Pict.	1	2		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
2917	<i>Polycentropus flavomaculatus</i> Pict.		1		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 4, leg. Ciubuc (white light trap)
2918	<i>Polycentropus flavomaculatus</i> Pict.		2		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 3, leg. Ciubuc (blue light trap)
2919	<i>Polycentropus terapeira</i> Mal.	1			11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
2920	<i>Polycentropus terapeira</i> Mal.	1			11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
2921	<i>Polycentropus terapeira</i> Mal.	1			11.07.2003	Mraconia,	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
2922	<i>Polycentropus terapeira</i> Mal. septentrionis Kum. 1986	1			24-25.06.2008	Șinița	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2923	<i>Polycentropus terapetra</i> Mal.		1		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2924	<i>Polycentropus terapetra</i> Mal.		1		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
2925	<i>Polycentropus terapetra</i> Mal.	1			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
2926	<i>Polycentropus terapetra septentrionis</i> Kum. 1986	1			25-26.06.2008	Șirînța	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
2927	<i>Polycentropus terapetra septentrionalis</i> Kum. 1986		1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
2928	<i>Polycentropus irroratus</i> Curt.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
2929	<i>Polycentropus irroratus</i> Curt	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2930	<i>Polycentropus irroratus</i> Curt	1			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
2931	<i>Polycentropus irroratus</i> Curt	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
2932	<i>Polycentropus irroratus</i> Curt	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
2933	<i>Polycentropus irroratus</i> Curt	1			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
2934	<i>Polycentropus irroratus</i> Curt	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
2935	<i>Polycentropus irroratus</i> Curt		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
2936	<i>Polycentropus</i> sp.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
2937	<i>Polycentropus schmidt</i> Nov. & Bots.		1		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
2938	<i>Polycentropus schmidt</i> Nov. & Bots.		1		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
2939	<i>Polycentropus schmidt</i> Nov. & Bots.		2		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
2940	<i>Polycentropus schmidt</i> Nov. & Bots.	1			11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
2941	<i>Polycentropus schmidt</i> Nov. & Bots.		1		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
2942	<i>Polycentropus schmidt</i> Nov. & Bots.		5		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
2943	<i>Polycentropus</i> sp.		2		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	(black light trap) (only genitalia)
2944	<i>Enomus tenellus</i> Ramb.	7	52		18.06.2012	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2945	<i>Enomus tenellus</i> Ramb.	5	105		18-19.06.2012	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2946	<i>Enomus tenellus</i> Ramb.		2	76	18.06.2012	Socol, Nera Moartă, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2947	<i>Enomus tenellus</i> Ramb.		3	53	18.06.2012	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2948	<i>Enomus tenellus</i> Ramb.			30	18.06.2012	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
2949	<i>Ecnomus tenellus</i> Ramb.	1	20		18.06.2012	Socol, Nera Moară, “horse pond”	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2950	<i>Ecnomus tenellus</i> Ramb.	3	11		19-20.06.2012	Socol, Nera Moară, “horse pond”	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2951	<i>Ecnomus tenellus</i> Ramb.	2	33		19.06.2012	Socol, Nera Moară, “horse pond”	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2952	<i>Ecnomus tenellus</i> Ramb.	7	30		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2953	<i>Ecnomus tenellus</i> Ramb.	4	16		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2954	<i>Ecnomus tenellus</i> Ramb.	4	5		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2955	<i>Ecnomus tenellus</i> Ramb.	4	11		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2956	<i>Ecnomus tenellus</i> Ramb.	5	5		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2957	<i>Ecnomus tenellus</i> Ramb.	8	18		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2958	<i>Ecnomus tenellus</i> Ramb.	12			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2959	<i>Ecnomus tenellus</i> Ramb.	3	11		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2960	<i>Ecnomus tenellus</i> Ramb.	10	13		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2961	<i>Ecnomus tenellus</i> Ramb.	2	8		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2962	<i>Ecnomus tenellus</i> Ramb.	6	16		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2963	<i>Ecnomus tenellus</i> Ramb.	10	13		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2964	<i>Ecnomus tenellus</i> Ramb.	17	18		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2965	<i>Ecnomus tenellus</i> Ramb.	9	15		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2966	<i>Ecnomus tenellus</i> Ramb.	3	15		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2967	<i>Ecnomus tenellus</i> Ramb.	2	3		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2968	<i>Ecnomus tenellus</i> Ramb.	3	11		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
2969	<i>Ecnomus tenellus</i> Ramb.	6	12		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
2970	<i>Ecnomus tenellus</i> Ramb.	2	8		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
2971	<i>Ecnomus tenellus</i> Ramb.	3	17		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2972	<i>Ecnomus tenellus</i> Ramb.	6	2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2973	<i>Ecnomus tenellus</i> Ramb.	3	9		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2974	<i>Ecnomus tenellus</i> Ramb.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
2975	<i>Ecnomus tenellus</i> Ramb.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
2976	<i>Ecnomus tenellus</i> Ramb.		1		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
2977	<i>Ecnomus tenellus</i> Ramb.	6			21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
2978	<i>Ecnomus tenellus</i> Ramb.		6		14.06.2010	Laboratory House Cefa (Natural Park Cefa Bihor)	46°54'41.25"	21°39'37.21"	leg. Părvu Mălina
2979	<i>Ecnomus tenellus</i> Ramb.	3	6		06.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
2980	<i>Ecnomus tenellus</i> Ramb.	11	31		05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Parvu Mălina
2981	<i>Ecnomus tenellus</i> Ramb.		1		30.05-02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
2982	<i>Ecnomus tenellus</i> Ramb.	4	2		02-03.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
2983	<i>Ecnomus tenellus</i> Ramb.	5	11		30.05-02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
2984	<i>Ecnomus tenellus</i> Ramb.	4	4		30.05-02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
2985	<i>Ecnomus tenellus</i> Ramb.	1			11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
2986	<i>Ecnomus tenellus</i> Ramb.	1			11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
2987	<i>Ecnomus tenellus</i> Ramb.	4	3		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
2988	<i>Ecnomus tenellus</i> Ramb.	12	1		09.07.2003	Șvinița	44°29'59"	22°05'46"	leg. Ciubuc (white light trap)
2989	<i>Ecnomus tenellus</i> Ramb.	10	1		09.07.2003	Șvinița	44°29'59"	22°05'46"	leg. Ciubuc (white light trap)
2990	<i>Ecnomus tenellus</i> Ramb.	82	7		09.07.2003	Șvinița	44°29'59"	22°05'46"	leg. Ciubuc (white light trap)
2991	<i>Ecnomus tenellus</i> Ramb.	1			10.07.2003	Plavișevîța, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)
2992	<i>Ecnomus tenellus</i> Ramb.	2	1		26-27.06.2008	Șvinița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
2993	<i>Ecnomus tenellus</i> Ramb.	1	2		26-27.06.2008	Șvinița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
2994	<i>Ecnomus tenellus</i> Ramb.	2	2		25-26.06.2008	Șvinița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
2995	<i>Ecnomus tenellus</i> Ramb.	2	1		25-26.06.2008	Șvinița	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
2996	<i>Ecnomus tenellus</i> Ramb.	1	1		25-26.06.2008	Șvinița	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
2997	<i>Ecnomus tenellus</i> Ramb.	1	1		25-26.06.2008	Șvinița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
2998	<i>Ecnomus tenellus</i> Ramb.	3	2		24-25.06.2008	Șvinița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
2999	<i>Ecnomus tenellus</i> Ramb.		2		24-25.06.2008	Șvinița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
3000	<i>Ecnomus tenellus</i> Ramb.	2	3		24-25.06.2008	Șvinița	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
3001	<i>Ecnomus tenellus</i> Ramb.	3	1		24-25.06.2008	Șvinița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
3002	<i>Ecnomus tenellus</i> Ramb.	1	1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
3003	<i>Ecnomus tenellus</i> Ramb.	3			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
3004	<i>Ecnomus tenellus</i> Ramb.		4		21.06.1988	Troianu, streamlet Urliu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3005	<i>Ecnomus tenellus</i> Ramb.	1			23-25.06.1988	Troianu, streamlet Urliu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3006	<i>Ecnomus tenellus</i> Ramb.		1		26.06.1988	Troianu, streamlet Urliu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3007	<i>Ecnomus tenellus</i> Ramb.		9		28.06.1988	Troianu, streamlet Urliu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3008	<i>Ecnomus tenellus</i> Ramb.		16		1 iulie 1988	Troianu, streamlet Urliu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3009	<i>Ecnomus tenellus</i> Ramb.				23.05.1988	Troianu, streamlet Urliu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3010	<i>Ecnomus tenellus</i> Ramb.		8		27.05.1988	Troianu, streamlet Urliu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
3011	<i>Ecnomus tenellus</i> Ramb.	2	22			30.05.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3012	<i>Ecnomus tenellus</i> Ramb.		1			03.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3013	<i>Ecnomus tenellus</i> Ramb.	3	13			05.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3014	<i>Ecnomus tenellus</i> Ramb.		13			07.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3015	<i>Ecnomus tenellus</i> Ramb.		3			09.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3016	<i>Ecnomus tenellus</i> Ramb.		1			13.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3017	<i>Ecnomus tenellus</i> Ramb.		2			24-25.05.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
3018	<i>Ecnomus tenellus</i> Ramb.		3			31.05.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
3019	<i>Ecnomus tenellus</i> Ramb.	2	7			05-06.05.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
3020	<i>Ecnomus tenellus</i> Ramb.		1			09-10.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
3021	<i>Ecnomus tenellus</i> Ramb.	1	4			14-15.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
3022	<i>Ecnomus tenellus</i> Ramb.	6	6			23-24.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
3023	<i>Ecnomus tenellus</i> Ramb.	2	1			28-29.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
3024	<i>Ecnomus tenellus</i> Ramb.		1			07-08.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
3025	<i>Ecnomus tenellus</i> Ramb.	4	3			16-17.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3026	<i>Ecnomus tenellus</i> Ramb.	2	2			20-21.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3027	<i>Ecnomus tenellus</i> Ramb.	4	4			22-23.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3028	<i>Ecnomus tenellus</i> Ramb.	2	1			23-24.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3029	<i>Ecnomus tenellus</i> Ramb.	5	1			24-25.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3030	<i>Ecnomus tenellus</i> Ramb.	4	1			25-26.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3031	<i>Ecnomus tenellus</i> Ramb.		1			27-28.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3032	<i>Ecnomus tenellus</i> Ramb.	2				28-29.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3033	<i>Ecnomus tenellus</i> Ramb.	2				29-30.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3034	<i>Ecnomus tenellus</i> Ramb.	1				30-31.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3035	<i>Ecnomus tenellus</i> Ramb.		1			31.07-01.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3036	<i>Ecnomus tenellus</i> Ramb.	2				01-02.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3037	<i>Ecnomus tenellus</i> Ramb.	2				02-03.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3038	<i>Ecnomus tenellus</i> Ramb.	1	1			03-04.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3039	<i>Ecnomus tenellus</i> Ramb.	9	3			04-05.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3040	<i>Ecnomus tenellus</i> Ramb.	5	1			05-06.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3041	<i>Ecnomus tenellus</i> Ramb.		1			06-07.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/ NN			latitude	longitude	
3042.	<i>Ecnomus tenellus</i> Ramb.	3			07-08.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3043	<i>Ecnomus tenellus</i> Ramb.	5	14		08-09.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3044	<i>Ecnomus tenellus</i> Ramb.	1	3		10-11.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3045	<i>Ecnomus tenellus</i> Ramb.	3	17		11-12.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3046	<i>Ecnomus tenellus</i> Ramb.	1	9		12-13.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3047	<i>Ecnomus tenellus</i> Ramb.		1		14-15.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3048	<i>Ecnomus tenellus</i> Ramb.		1		15-16.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3049	<i>Ecnomus tenellus</i> Ramb.	1	5		16-17.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3050	<i>Ecnomus tenellus</i> Ramb.	3	1		19-20.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3051	<i>Ecnomus tenellus</i> Ramb.	2	5		22-23.08-1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3052	<i>Ecnomus tenellus</i> Ramb.	4	16		23-24.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3053	<i>Ecnomus tenellus</i> Ramb.	1	4		24-25.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3054	<i>Ecnomus tenellus</i> Ramb.	1			25-26.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3055	<i>Ecnomus tenellus</i> Ramb.	5	1		26-27.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3056	<i>Ecnomus tenellus</i> Ramb.	1	1		27-28.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3057	<i>Ecnomus tenellus</i> Ramb.	1	4		28-29.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3058	<i>Ecnomus tenellus</i> Ramb.		3		29-30.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3059	<i>Ecnomus tenellus</i> Ramb.		1		30-31.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3060	<i>Ecnomus tenellus</i> Ramb.		1		01-02.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3061	<i>Ecnomus tenellus</i> Ramb.	2	1		02-03.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3062	<i>Ecnomus tenellus</i> Ramb.	1			03-04.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3063	<i>Ecnomus tenellus</i> Ramb.	4			04-05.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3064	<i>Ecnomus tenellus</i> Ramb.	2	2		08-09.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3065	<i>Ecnomus tenellus</i> Ramb.		4		09-10.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3066	<i>Ecnomus tenellus</i> Ramb.	1	4		11-12.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3067	<i>Ecnomus tenellus</i> Ramb.	1	3		12-13.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3068	<i>Ecnomus tenellus</i> Ramb.		2		14-15.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3069	<i>Ecnomus tenellus</i> Ramb.		5		16-17.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3070	<i>Ecnomus tenellus</i> Ramb.		2		20.05.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3071	<i>Ecnomus tenellus</i> Ramb.	1			21.05.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3072	<i>Ecnomus tenellus</i> Ramb.	1			26.05.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
3073	<i>Ecnomus tenellus</i> Ramb.			3		28.05.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3074	<i>Ecnomus tenellus</i> Ramb.			1		29.05.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3075	<i>Ecnomus tenellus</i> Ramb.			2		01.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3076	<i>Ecnomus tenellus</i> Ramb.	5	1			02.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3077	<i>Ecnomus tenellus</i> Ramb.	2				04-06.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3078	<i>Ecnomus tenellus</i> Ramb.	4				06-08.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3079	<i>Ecnomus tenellus</i> Ramb.	6	5			08-10.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3080	<i>Ecnomus tenellus</i> Ramb.	13	3			10-12.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3081	<i>Ecnomus tenellus</i> Ramb.	3	11			12-14.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3082	<i>Ecnomus tenellus</i> Ramb.	5	4			14-16.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3083	<i>Ecnomus tenellus</i> Ramb.	9	5			16-18.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3084	<i>Ecnomus tenellus</i> Ramb.	11	1			18-20.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3085	<i>Ecnomus tenellus</i> Ramb.	3	3			20-22.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap), 1 ♂ malformed
3086	<i>Ecnomus tenellus</i> Ramb.	1				24-26.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3087	<i>Ecnomus tenellus</i> Ramb.	1				26-28.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3088	<i>Ecnomus tenellus</i> Ramb.	3	3			28-30.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3089	<i>Ecnomus tenellus</i> Ramb.	2	3			30.06-02.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3090	<i>Ecnomus tenellus</i> Ramb.	6	1			02-04.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3091	<i>Ecnomus tenellus</i> Ramb.	1	2			04-06.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3092	<i>Ecnomus tenellus</i> Ramb.	3				06-08.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3093	<i>Ecnomus tenellus</i> Ramb.	2	1			08-10.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3094	<i>Ecnomus tenellus</i> Ramb.	8				10-12.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3095	<i>Ecnomus tenellus</i> Ramb.	3	1			12-14.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3096	<i>Ecnomus tenellus</i> Ramb.	6	1			14-16.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3097	<i>Ecnomus tenellus</i> Ramb.	6	1			16-18.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3098	<i>Ecnomus tenellus</i> Ramb.	2				18-20.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3099	<i>Ecnomus tenellus</i> Ramb.	4				20-22.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3100	<i>Ecnomus tenellus</i> Ramb.		51			22-24.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3101	<i>Ecnomus tenellus</i> Ramb.	5	4			24-26.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3102	<i>Ecnomus tenellus</i> Ramb.		15	4		26-28.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
3103	<i>Ecnomus tenellus</i> Ramb.	23	38		28-30.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap), 1 ♂ malformed
3104	<i>Ecnomus tenellus</i> Ramb.	5	4		30.07-01.08.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3105	<i>Ecnomus tenellus</i> Ramb.	2	2		01-03.08.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3106	<i>Ecnomus tenellus</i> Ramb.		8		03-05.08.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3107	<i>Ecnomus tenellus</i> Ramb.	3	5		05-07.08.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3108	<i>Ecnomus tenellus</i> Ramb.	2	1		07-09.08.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3109	<i>Ecnomus tenellus</i> Ramb.	1			11-13.08.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3110	<i>Ecnomus tenellus</i> Ramb.	7			13-15.08.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3111	<i>Ecnomus tenellus</i> Ramb.		4		15-17.08.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3112	<i>Ecnomus tenellus</i> Ramb.	1			02.05.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3113	<i>Ecnomus tenellus</i> Ramb.		1		12.05.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3114	<i>Ecnomus tenellus</i> Ramb.	1			15.05.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3115	<i>Ecnomus tenellus</i> Ramb.	2	2		20.05.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3116	<i>Ecnomus tenellus</i> Ramb.	3	2		31.05.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3117	<i>Ecnomus tenellus</i> Ramb.	1	34		05.06.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3118	<i>Ecnomus tenellus</i> Ramb.	2	1		07.06.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3119	<i>Ecnomus tenellus</i> Ramb.		1		09.06.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3120	<i>Ecnomus tenellus</i> Ramb.	1	21		14.06.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3121	<i>Ecnomus tenellus</i> Ramb.	1	1		16.06.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3122	<i>Ecnomus tenellus</i> Ramb.		1		19.06.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3123	<i>Ecnomus tenellus</i> Ramb.		1		22.06.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3124	<i>Ecnomus tenellus</i> Ramb.	2	1		26.06.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3125	<i>Ecnomus tenellus</i> Ramb.	2	10		28.06.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3126	<i>Ecnomus tenellus</i> Ramb.	1	9		30.06.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3127	<i>Ecnomus tenellus</i> Ramb.	3	1		03.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3128	<i>Ecnomus tenellus</i> Ramb.	3	47		05.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3129	<i>Ecnomus tenellus</i> Ramb.	4	8		07.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3130	<i>Ecnomus tenellus</i> Ramb.	1	3		10.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3131	<i>Ecnomus tenellus</i> Ramb.	6	12		12.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3132	<i>Ecnomus tenellus</i> Ramb.	3			14.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3133	<i>Ecnomus tenellus</i> Ramb.	2	1		17.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
3134	<i>Ecnomus tenellus</i> Ramb.		2		19.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3135	<i>Ecnomus tenellus</i> Ramb.	2			24.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3136	<i>Ecnomus tenellus</i> Ramb.		1		28.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3137	<i>Ecnomus tenellus</i> Ramb.		2		31.07.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3138	<i>Ecnomus tenellus</i> Ramb.	1	1		09.08.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3139	<i>Ecnomus tenellus</i> Ramb.	2	1		14.08.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3140	<i>Ecnomus tenellus</i> Ramb.	3	3		22.08.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3141	<i>Ecnomus tenellus</i> Ramb.	3	3		23.08.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3142	<i>Ecnomus tenellus</i> Ramb.	2			28.08.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3143	<i>Ecnomus tenellus</i> Ramb.	4			24-28.05.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3144	<i>Ecnomus tenellus</i> Ramb.		2		03-06.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3145	<i>Ecnomus tenellus</i> Ramb.	20	36		11-13.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3146	<i>Ecnomus tenellus</i> Ramb.	43	52		04-06.07.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3147	<i>Ecnomus tenellus</i> Ramb.	125	185		08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3148	<i>Ecnomus tenellus</i> Ramb.	328	529		10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3149	<i>Ecnomus tenellus</i> Ramb.	155	140		15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3150	<i>Ecnomus tenellus</i> Ramb.	13	24		22-24.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3151	<i>Ecnomus tenellus</i> Ramb.	73	75		31.08.02.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3152	<i>Ecnomus tenellus</i> Ramb.	83	105		05-07.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3153	<i>Ecnomus tenellus</i> Ramb.	82	236		14-16.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3154	<i>Ecnomus tenellus</i> Ramb.	40	131		17-19.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3155	<i>Ecnomus tenellus</i> Ramb.	13	30		20-22.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3156	<i>Ecnomus tenellus</i> Ramb.	2	7		22-24.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3157	<i>Ecnomus tenellus</i> Ramb.		4		28-30.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3158	<i>Ecnomus tenellus</i> Ramb.	16	23		10-11.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3159	<i>Ecnomus tenellus</i> Ramb.	34	80		12-13.05.1989	Nucet, Fishing Research Station	44°47'32"	25°34'13"	leg. Dan Vizitiu (incandescent light trap)
3160	<i>Ecnomus tenellus</i> Ramb.	9	24		14-15.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3161	<i>Ecnomus tenellus</i> Ramb.	38	52		25-29.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3162	<i>Ecnomus tenellus</i> Ramb.	19	54		13-14.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3163	<i>Ecnomus tenellus</i> Ramb.	79	283		22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3164	<i>Ecnomus tenellus</i> Ramb.	149	106		06-08.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
3165	<i>Ecnomus tenellus</i> Ramb.	209	346	12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3166	<i>Ecnomus tenellus</i> Ramb.	121	169	17-18.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3167	<i>Ecnomus tenellus</i> Ramb.	86	108	19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3168	<i>Ecnomus tenellus</i> Ramb.	99	113	24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3169	<i>Ecnomus tenellus</i> Ramb.	236	136	26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3170	<i>Ecnomus tenellus</i> Ramb.	189	270	28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3171	<i>Ecnomus tenellus</i> Ramb.	274	310	30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3172	<i>Ecnomus tenellus</i> Ramb.	48	23	01-02.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3173	<i>Ecnomus tenellus</i> Ramb.	63	63	03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3174	<i>Ecnomus tenellus</i> Ramb.	141	319	05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3175	<i>Ecnomus tenellus</i> Ramb.	333	552	06-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3176	<i>Ecnomus tenellus</i> Ramb.	253	203	31.08-02.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3177	<i>Ecnomus tenellus</i> Ramb.	33	48	04-05.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3178	<i>Ecnomus tenellus</i> Ramb.	28	41	12-14.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3179	<i>Ecnomus tenellus</i> Ramb.	4	27	26-28.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3180	<i>Ecnomus tenellus</i> Ramb.	102	187	17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3181	<i>Ecnomus tenellus</i> Ramb.	146	211	23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3182	<i>Ecnomus tenellus</i> Ramb.	162	103	05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3183	<i>Ecnomus tenellus</i> Ramb.	42	15	24-25.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3184	<i>Ecnomus tenellus</i> Ramb.	22	31	30.06-01.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3185	<i>Ecnomus tenellus</i> Ramb.	32	19	01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3186	<i>Ecnomus tenellus</i> Ramb.	37	29	07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3187	<i>Ecnomus tenellus</i> Ramb.	29	21	08-09.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3188	<i>Ecnomus tenellus</i> Ramb.	56	29	14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3189	<i>Ecnomus tenellus</i> Ramb.	13	6	15-16.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3190	<i>Ecnomus tenellus</i> Ramb.	40	32	21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3191	<i>Ecnomus tenellus</i> Ramb.	61	35	22-23.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3192	<i>Ecnomus tenellus</i> Ramb.	26	35	28-29.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3193	<i>Ecnomus tenellus</i> Ramb.	17	42	29-30.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3194	<i>Ecnomus tenellus</i> Ramb.	3	5	04-05.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3195	<i>Ecnomus tenellus</i> Ramb.	17	17	11-12.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN				latitude	longitude	
3196	<i>Ecnomus tenellus</i> Ramb.	6	8			12-13.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3197	<i>Ecnomus tenellus</i> Ramb.	19	21			19-20.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3198	<i>Ecnomus tenellus</i> Ramb.	16	27			26-27.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3199	<i>Ecnomus tenellus</i> Ramb.	4	2			18-19.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3200	<i>Ecnomus tenellus</i> Ramb.	3	4			01-02.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3201	<i>Ecnomus tenellus</i> Ramb.	3	9			02-03.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3202	<i>Ecnomus tenellus</i> Ramb.	5	17			08-09.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3203	<i>Ecnomus tenellus</i> Ramb.	5	8			09-10.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3204	<i>Ecnomus tenellus</i> Ramb.		1			18.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3205	<i>Ecnomus tenellus</i> Ramb.	1				30.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3206	<i>Ecnomus tenellus</i> Ramb.		1			31.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3207	<i>Ecnomus tenellus</i> Ramb.		2			mai 1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3208	<i>Ecnomus tenellus</i> Ramb.	1				10.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3209	<i>Ecnomus tenellus</i> Ramb.		1			13.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3210	<i>Ecnomus tenellus</i> Ramb.		1			15.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3211	<i>Ecnomus tenellus</i> Ramb.	1				23.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3212	<i>Ecnomus tenellus</i> Ramb.		1			26.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3213	<i>Ecnomus tenellus</i> Ramb.		2			27.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3214	<i>Ecnomus tenellus</i> Ramb.	1				28.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3215	<i>Ecnomus tenellus</i> Ramb.	1	1			05.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3216	<i>Ecnomus tenellus</i> Ramb.		1			06.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3217	<i>Ecnomus tenellus</i> Ramb.	1	1			07.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3218	<i>Ecnomus tenellus</i> Ramb.	1				11.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3219	<i>Ecnomus tenellus</i> Ramb.		1			13.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3220	<i>Ecnomus tenellus</i> Ramb.	1	1			23.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3221	<i>Ecnomus tenellus</i> Ramb.	2	2			28.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3222	<i>Ecnomus tenellus</i> Ramb.		1			29.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3223	<i>Ecnomus tenellus</i> Ramb.	1	1			aug. 1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3224	<i>Ecnomus tenellus</i> Ramb.		6			21.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3225	<i>Ecnomus tenellus</i> Ramb.		1			29.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3226	<i>Ecnomus tenellus</i> Ramb.		1			09.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
3227	<i>Ecnomus tenellus</i> Ramb.	3	4		12.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3228	<i>Ecnomus tenellus</i> Ramb.		1		22.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3229	<i>Ecnomus tenellus</i> Ramb.		1		23.05.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3230	<i>Ecnomus tenellus</i> Ramb.		1		03.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3231	<i>Ecnomus tenellus</i> Ramb.	3	6		30.05.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3232	<i>Ecnomus tenellus</i> Ramb.		1		19.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3233	<i>Ecnomus tenellus</i> Ramb.	2	12		22-23.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3234	<i>Ecnomus tenellus</i> Ramb.	7	28		16-18.07.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3235	<i>Ecnomus tenellus</i> Ramb.	4	5		21-25.08.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3236	<i>Ecnomus tenellus</i> Ramb.	2			23-34.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor light trap)
3237	<i>Ecnomus tenellus</i> Ramb.	1			24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor light trap)
3238	<i>Ecnomus tenellus</i> Ramb.	1	3		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor light trap)
3239	<i>Ecnomus tenellus</i> Ramb.		1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge (mercury vapor light trap)
3240	<i>Ecnomus tenellus</i> Ramb.	2			26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
3241	<i>Ecnomus tenellus</i> Ramb.		2		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3242	<i>Ecnomus tenellus</i> Ramb.	1			27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3243	<i>Ecnomus tenellus</i> Ramb.		1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3244	<i>Ecnomus tenellus</i> Ramb.		2		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 120 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3245	<i>Ecnomus tenellus</i> Ramb.	1			27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
3246	<i>Ecnomus tenellus</i> Ramb.		5		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3247	<i>Ecnomus tenellus</i> Ramb.		1		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
3248	<i>Ecnomus tenellus</i> Ramb.		1		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor white light trap)
3249	<i>Ecnomus tenellus</i> Ramb.		7		27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
3250	<i>Ecnomus tenellus</i> Ramb.		4		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
3251	<i>Ecnomus tenellus</i> Ramb.		1		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)
3252	<i>Ecnomus tenellus</i> Ramb.	1	3		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3253	<i>Ecnomus tenellus</i> Ramb.		2		26.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, main collector canal A1, leg. Ciubuc (mercury vapor light trap)
3254	<i>Ecnomus tenellus</i> Ramb.		2		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, at the bridge, leg. Ciubuc (mercury vapor light trap)
3255	<i>Ecnomus tenellus</i> Ramb.	4	4		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal, leg. Ciubuc (mercury vapor light trap)
3256	<i>Ecnomus tenellus</i> Ramb.		1		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
3257	<i>Ecnomus tenellus</i> Ramb.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3258	<i>Ecnomus tenellus</i> Ramb.	1	3		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, at the springs, leg. Ciubuc (mercury vapor light trap)
3259	<i>Ecnomus tenellus</i> Ramb.	1	1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3260	<i>Ecnomus tenellus</i> Ramb.	1	2		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
3261	<i>Ecnomus tenellus</i> Ramb.	3			04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3262	<i>Ecnomus tenellus</i> Ramb.	2			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor light trap)
3263	<i>Ecnomus tenellus</i> Ramb.	1	20		25.07.1988	Holbina, Razim	44°49'32.38"	29°04'26.65"	leg. Ciubuc, capture on the ship (incandescent light trap)
3264	<i>Ecnomus tenellus</i> Ramb.	1			17.06.1988	Bogdanproste, Danube Delta	45°14'16.91"	29°21'33.88"	leg. Ciubuc, capture on the ship (incandescent light trap)
3265	<i>Ecnomus tenellus</i> Ramb.		1		21.06.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
3266	<i>Ecnomus tenellus</i> Ramb.		1		08.07.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
3267	<i>Ecnomus tenellus</i> Ramb.	21	1		20.07.1989	Babina	45°18'31.46"	29°20'37.57"	leg. Ciubuc, capture on the ship (incandescent light trap)
3268	<i>Ecnomus tenellus</i> Ramb.	5	2		17.08.1995	Gura Călmățuiului (Gârliuți)	44°49'53.13"	27°49'36.44"	leg. Ciubuc, capture on the ship (incandescent light trap)
3269	<i>Ecnomus tenellus</i> Ramb.		1		19.05.1992	Mila 26, Channel Sulina	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
3270	<i>Ecnomus tenellus</i> Ramb.		1		20.07.1992	Băclănești, Danube Delta	45°14'24.00"	29°08'10.39"	leg. Ciubuc, capture on the ship (incandescent light trap)
3271	<i>Ecnomus tenellus</i> Ramb.	3	1		20.07.1992	Channel Sontea-Olguta, Danube Delta	45°12'49.61"	29°09'58.91"	leg. Ciubuc, capture on the ship (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
3272	<i>Ecnomus tenellus</i> Ramb.		1		27.07.1991	Băclănești, Dunube Delta	45°14'24.00"	29°08'10.39"	leg. Ciubuc, capture on the ship (incandescent light trap)
3273	<i>Ecnomus tenellus</i> Ramb.	40	19		30.07.2002	Mila 26 Maliuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (white light trap)
3274	<i>Ecnomus tenellus</i> Ramb.	9	15		26.05.2002	Mila 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
3275	<i>Ecnomus tenellus</i> Ramb.	1	1		17.08.2003	Sand Islet Chituc, Chalet of Water Administration, Channel Since – the Black Sea	44°34'15.11"	28°53'55.92"	leg. Ciubuc (mercury vapor light trap)
3276	<i>Ecnomus tenellus</i> Ramb.	8	24		24-26.06.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
3277	<i>Ecnomus tenellus</i> Ramb.	49	45		28.05.2002	Mila 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
3278	<i>Ecnomus tenellus</i> Ramb.	124	102		14.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
3279	<i>Ecnomus tenellus</i> Ramb.	55	137		14.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
3280	<i>Ecnomus tenellus</i> Ramb.	72	47		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
3281	<i>Ecnomus tenellus</i> Ramb.	155	88		15.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
3282	<i>Ecnomus tenellus</i> Ramb.	98	60		15.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
3283	<i>Ecnomus tenellus</i> Ramb.	98	200		03.08.2002	Mila 26 Maliuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
3284	<i>Ecnomus tenellus</i> Ramb.	41	64		15.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
3285	<i>Ecnomus tenellus</i> Ramb.	4	7		28.08.1999	Gura Gârliții	44°49'53.13"	27°49'36.44"	leg. Ciubuc, capture on the ship (mercury vapor light trap)
3286	<i>Ecnomus tenellus</i> Ramb.	146	108		15.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
3287	<i>Ecnomus tenellus</i> Ramb.		2		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
3288	<i>Ecnomus tenellus</i> Ramb.		2		17.08.2003	Sand Islet Chituc, Chalet of Water Administration, Channel Since – the Black Sea	44°34'15.11"	28°53'55.92"	leg. Ciubuc (blue light trap)
3289	<i>Ecnomus tenellus</i> Ramb.	5	9		26.06.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
3290	<i>Ecnomus tenellus</i> Ramb.	15	3		28.06.2002	Mila 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
3291	<i>Ecnomus tenellus</i> Ramb.	8	3		01.08.2002	Channel Caracorman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
3292	<i>Ecnomus tenellus</i> Ramb.		1		17.08.2003	Sand Islet Chituc, Chalet of Water Administration, Channel Since – the Black Sea	44°34'15.11"	28°53'55.92"	leg. Ciubuc (black light trap)
3293	<i>Ecnomus tenellus</i> Ramb.	59	70		30.09.2002	Mila 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
3294	<i>Ecnomus tenellus</i> Ramb.	1	5		04.08.2002	Mila 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white light trap)
3295	<i>Ecnomus tenellus</i> Ramb.	16	17		23.08.2002	Mila 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white light trap)
3296	<i>Ecnomus tenellus</i> Ramb.		1		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
3297	<i>Ecnomus tenellus</i> Ramb.	13	47		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
3298	<i>Ecnomus tenellus</i> Ramb.	5	28		26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
3299	<i>Ecnomus tenellus</i> Ramb.	21	29		16.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
3300	<i>Ecnomus tenellus</i> Ramb.	141	48		26.06.2002	Maliuc, Mîla 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
3301	<i>Ecnomus tenellus</i> Ramb.	1			28.06.2003	Murghiol, Sf. Gheorghe Arm, Mîla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)
3302	<i>Ecnomus tenellus</i> Ramb.	9	3		02.08.2002	Channel Caracorman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
3303	<i>Ecnomus tenellus</i> Ramb.	19	58		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
3304	<i>Ecnomus tenellus</i> Ramb.	15	35		04.08.2002	Mîla 26 Maliuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
3305	<i>Ecnomus tenellus</i> Ramb.	36	26		30.07.2002	Mîla 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (neon light trap)
3306	<i>Ecnomus tenellus</i> Ramb.	38	26		30.07.2002	Mîla 26 Maliuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (white light trap)
3307	<i>Ecnomus tenellus</i> Ramb.	22	68		03.08.2002	Mîla 26 Maliuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
3308	<i>Ecnomus tenellus</i> Ramb.	5	12		04.08.2002	Mîla 26 Maliuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (white light trap)
3309	<i>Ecnomus tenellus</i> Ramb.	41	132		27.05.2002	Mîla 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
3310	<i>Ecnomus tenellus</i> Ramb.	10	36		04.08.2002	Mîla 26 Maliuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
3311	<i>Ecnomus tenellus</i> Ramb.	27	47		30.07.2002	Mîla 26 Maliuc, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
3312	<i>Ecnomus tenellus</i> Ramb.	8	4		01.09.2002	Mîla 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
3313	<i>Ecnomus tenellus</i> Ramb.	2	1		27.06.2002	Mîla 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
3314	<i>Ecnomus tenellus</i> Ramb.	5	6		02.09.2002	Mîla 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
3315	<i>Ecnomus tenellus</i> Ramb.	3			29.06.2002	Mîla 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
3316	<i>Ecnomus tenellus</i> Ramb.	1			03.08.2002	Maliuc, Sulina Channel, right bank, Danube Delta Mîla 26	45°10'27.09"	29°03'52.21"	leg. Ciubuc (mercury vapor light trap)
3317	<i>Ecnomus tenellus</i> Ramb.	2			09.05.1992	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Gâldean & Ruși (incandescent light trap)
3318	<i>Ecnomus tenellus</i> Ramb.	80	244		14.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
3319	<i>Ecnomus tenellus</i> Ramb.	14	41		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
3320	<i>Ecnomus tenellus</i> Ramb.	52	96		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
3321	<i>Ecnomus tenellus</i> Ramb.	14	53		24-26.06.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
3322	<i>Ecnomus tenellus</i> Ramb.	94	86		15.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
3323	<i>Ecnomus tenellus</i> Ramb.	50	48		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
3324	<i>Ecnomus tenellus</i> Ramb.	9			25.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
3325	<i>Ecnomus tenellus</i> Ramb.	186	127		15.08.2003	Enisala	44°53'29"	28°49'47"	leg. Ciubuc (blue light trap)
3326	<i>Ecnomus tenellus</i> Ramb.	667	274		31.07.2002	Mîla 23, Dunărea Veche	45°13'06"	29°13'54"	leg. Ciubuc (white light trap)
3327	<i>Ecnomus tenellus</i> Ramb.	1099	375		31.07.2002	Mîla 23, Dunărea Veche	45°13'06"	29°13'54"	leg. Ciubuc (white light trap)
3328	<i>Ecnomus tenellus</i> Ramb.	4	1		27.06.2002	Mîla 23, Dunărea Veche	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)
3329	<i>Ecnomus tenellus</i> Ramb.	1			03.09.2002	Gorgova on Channel Sulina	45°10'48.09"	29°10'08.42"	leg. Gâldean & Ruși (incandescent light trap)
3330	<i>Ecnomus tenellus</i> Ramb.	4	2		02.09.2002	Gorgova on Channel Sulina	45°10'48.09"	29°10'08.42"	leg. Gâldean & Ruși (neon light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
3331	<i>Ecnomus tenellus</i> Ramb.	1			17.08.2003	Channel Sinoe - the Black Sea, Islet Chitue	44°34'15.11"	28°53'55.92"	leg. Ciubuc (white light trap)
3332	<i>Ecnomus tenellus</i> Ramb.	1			29.06.2003	Murighiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
3333	<i>Ecnomus tenellus</i> Ramb.	1	7		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)
3334	<i>Ecnomus tenellus</i> Ramb.	1	13		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
3335	<i>Ecnomus tenellus</i> Ramb.	2	9		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
3336	<i>Ecnomus tenellus</i> Ramb.	12	1		02.08.2002	Caracoman	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
3337	<i>Ecnomus tenellus</i> Ramb.	10	2		01.08.2002	Channel Caracoman, confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (neon light trap)
3338	<i>Ecnomus tenellus</i> Ramb.		8		27.05.1994	Gura Gârului, Small Wetland of Brăila	44°49'53.58"	27°49'37.38"	leg. Ciubuc, capture on the ship (incandescent light trap)
3339	<i>Lype phaeopa</i> Steph.	1			19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3340	<i>Lype reducta</i> Hag.	5			03.09.2002	Gorgova, Danube Delta	45°09'07"	29°11'06"	leg. Ciubuc (neon light trap)
3341	<i>Lype reducta</i> Hag.	1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3342	<i>Lype reducta</i> Hag.	1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3343	<i>Lype reducta</i> Hag.	1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3344	<i>Lype reducta</i> Hag.	1			18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
3345	<i>Lype reducta</i> Hag.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
3346	<i>Lype reducta</i> Hag.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3347	<i>Lype reducta</i> Hag.	1			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
3348	<i>Lype reducta</i> Hag.	1			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
3349	<i>Lype reducta</i> Hag.	1			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3350	<i>Lype reducta</i> Hag.	1			11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
3351	<i>Lype reducta</i> Hag.	1			27-28.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
3352	<i>Psychomyia pusilla</i> Fabr.	99	117		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3353	<i>Psychomyia pusilla</i> Fabr.	195	188		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
3354	<i>Psychomyia pusilla</i> Fabr.	339	271		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3355	<i>Psychomyia pusilla</i> Fabr.	149	118		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3356	<i>Psychomyia pusilla</i> Fabr.	183	124		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3357	<i>Psychomyia pusilla</i> Fabr.	121	75		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
3358	<i>Psychomyia pusilla</i> Fabr.	107	97		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3359	<i>Psychomyia pusilla</i> Fabr.	518	251		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
3360	<i>Psychomyia pusilla</i> Fabr.	244	266		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3361	<i>Psychomyia pusilla</i> Fabr.	159	135		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3362	<i>Psychomyia pusilla</i> Fabr.	125	73		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3363	<i>Psychomyia pusilla</i> Fabr.	82	43		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
3364	<i>Psychomyia pusilla</i> Fabr.	78	82		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3365	<i>Psychomyia pusilla</i> Fabr.	229	170		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
3366	<i>Psychomyia pusilla</i> Fabr.	148	207		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3367	<i>Psychomyia pusilla</i> Fabr.	123	119		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3368	<i>Psychomyia pusilla</i> Fabr.	122	106		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3369	<i>Psychomyia pusilla</i> Fabr.	85	45		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
3370	<i>Psychomyia pusilla</i> Fabr.	2	2		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3371	<i>Psychomyia pusilla</i> Fabr.	11	5		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
3372	<i>Psychomyia pusilla</i> Fabr.	6	1		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
3373	<i>Psychomyia pusilla</i> Fabr.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc (storm during the night)
3374	<i>Psychomyia pusilla</i> Fabr.	35	8		21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3375	<i>Psychomyia pusilla</i> Fabr.	22	22		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3376	<i>Psychomyia pusilla</i> Fabr.	57	53		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
3377	<i>Psychomyia pusilla</i> Fabr.	25	45		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3378	<i>Psychomyia pusilla</i> Fabr.	29	28		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3379	<i>Psychomyia pusilla</i> Fabr.	24	21		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3380	<i>Psychomyia pusilla</i> Fabr.	30	17		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
3381	<i>Psychomyia pusilla</i> Fabr.	10	11		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3382	<i>Psychomyia pusilla</i> Fabr.	38	24		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
3383	<i>Psychomyia pusilla</i> Fabr.	18	41		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3384	<i>Psychomyia pusilla</i> Fabr.	26	32		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3385	<i>Psychomyia pusilla</i> Fabr.	19	27		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3386	<i>Psychomyia pusilla</i> Fabr.	8	5		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
3387	<i>Psychomyia pusilla</i> Fabr.	7	8		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
3388	<i>Psychomyia pusilla</i> Fabr.	10	12		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
3389	<i>Psychomyia pusilla</i> Fabr.	24	15		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
3390	<i>Psychomyia pusilla</i> Fabr.	3	6		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
3391	<i>Psychomyia pusilla</i> Fabr.	4	3		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
3392	<i>Psychomyia pusilla</i> Fabr.	6	3		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
3393	<i>Psychomyia pusilla</i> Fabr.	5	4		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
3394	<i>Psychomyia pusilla</i> Fabr.	12	12		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
3395	<i>Psychomyia pusilla</i> Fabr.	3	2		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
3396	<i>Psychomyia pusilla</i> Fabr.	2			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
3397	<i>Psychomyia pusilla</i> Fabr.	29	27		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
3398	<i>Psychomyia pusilla</i> Fabr.	3	8		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
3399	<i>Psychomyia pusilla</i> Fabr.	7	3		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
3400	<i>Psychomyia pusilla</i> Fabr.	2	3		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
3401	<i>Psychomyia pusilla</i> Fabr.	1			22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
3402	<i>Psychomyia pusilla</i> Fabr.	1	4		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
3403	<i>Psychomyia pusilla</i> Fabr.		6		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
3404	<i>Psychomyia pusilla</i> Fabr.	2			13-14.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
3405	<i>Psychomyia pusilla</i> Fabr.		8		28-29.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
3406	<i>Psychomyia pusilla</i> Fabr.		4		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
3407	<i>Psychomyia pusilla</i> Fabr.	1			18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
3408	<i>Psychomyia pusilla</i> Fabr.		7		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
3409	<i>Psychomyia pusilla</i> Fabr.		1		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
3410	<i>Psychomyia pusilla</i> Fabr.		1		19-20.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
3411	<i>Psychomyia pusilla</i> Fabr.		2		19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
3412	<i>Psychomyia pusilla</i> Fabr.		10		20-21-07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
3413	<i>Psychomyia pusilla</i> Fabr.		2		20-21.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
3414	<i>Psychomyia pusilla</i> Fabr.	1	8		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
3415	<i>Psychomyia pusilla</i> Fabr.		4		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
3416	<i>Psychomyia pusilla</i> Fabr.		1		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
3417	<i>Psychomyia pusilla</i> Fabr.		1		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
3418	<i>Psychomyia pusilla</i> Fabr.		2		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
3419	<i>Psychomyia pusilla</i> Fabr.		10		13-14.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
3420	<i>Psychomyia pusilla</i> Fabr.		10		30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
3421	<i>Psychomyia pusilla</i> Fabr.	12			14-15.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
3422	<i>Psychomyia pusilla</i> Fabr.	13	1		14-15.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
3423	<i>Psychomyia pusilla</i> Fabr.	18			14-15.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
3424	<i>Psychomyia pusilla</i> Fabr.	2			14-15.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
3425	<i>Psychomyia pusilla</i> Fabr.	7	19		12-13.08.2005	Gura Zlata Seismic Station	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)
3426	<i>Psychomyia pusilla</i> Fabr.	3	4		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
3427	<i>Psychomyia pusilla</i> Fabr.	23	8		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
3428	<i>Psychomyia pusilla</i> Fabr.	10	10		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
3429	<i>Psychomyia pusilla</i> Fabr.	15	7		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
3430	<i>Psychomyia pusilla</i> Fabr.	6			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
3431	<i>Psychomyia pusilla</i> Fabr.		1		30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
3432	<i>Psychomyia pusilla</i> Fabr.	10	4		11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
3433	<i>Psychomyia pusilla</i> Fabr.	1			11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
3434	<i>Psychomyia pusilla</i> Fabr.	1			11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
3435	<i>Psychomyia pusilla</i> Fabr.	10	4		12-13.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
3436	<i>Psychomyia pusilla</i> Fabr.	2	1		11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
3437	<i>Psychomyia pusilla</i> Fabr.	4	3		12-13.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
3438	<i>Psychomyia pusilla</i> Fabr.	8	4		13-14.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
3439	<i>Psychomyia pusilla</i> Fabr.	1			13-14.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
3440	<i>Psychomyia pusilla</i> Fabr.	3	1		12-13.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
3441	<i>Psychomyia pusilla</i> Fabr.	1			12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
3442	<i>Psychomyia pusilla</i> Fabr.		1		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
3443	<i>Psychomyia pusilla</i> Fabr.		1		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
3444	<i>Psychomyia pusilla</i> Fabr.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
3445	<i>Psychomyia pusilla</i> Fabr.		1		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
3446	<i>Psychomyia pusilla</i> Fabr.	4	3		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
3447	<i>Psychomyia pusilla</i> Fabr.	7	51		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
3448	<i>Psychomyia pusilla</i> Fabr.	3	46		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
3449	<i>Psychomyia pusilla</i> Fabr.	4	16	27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, leg. Ciubuc
3450	<i>Psychomyia pusilla</i> Fabr.	1		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, leg. Ciubuc
3451	<i>Psychomyia pusilla</i> Fabr.	3	13	27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
3452	<i>Psychomyia pusilla</i> Fabr.		5	28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
3453	<i>Psychomyia pusilla</i> Fabr.		1	03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3454	<i>Psychomyia pusilla</i> Fabr.	1	2	04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
3455	<i>Psychomyia pusilla</i> Fabr.	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
3456	<i>Psychomyia pusilla</i> Fabr.	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3457	<i>Psychomyia pusilla</i> Fabr.		1	06.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Păru Mălina
3458	<i>Psychomyia pusilla</i> Fabr.	1	6	05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Păru Mălina
3459	<i>Psychomyia pusilla</i> Fabr.	1		30.05-02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
3460	<i>Psychomyia pusilla</i> Fabr.	10	160	11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
3461	<i>Psychomyia pusilla</i> Fabr.	8	52	11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
3462	<i>Psychomyia pusilla</i> Fabr.		4	11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
3463	<i>Psychomyia pusilla</i> Fabr.	38	52	11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
3464	<i>Psychomyia pusilla</i> Fabr.	81	218	11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
3465	<i>Psychomyia pusilla</i> Fabr.		1	11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
3466	<i>Psychomyia pusilla</i> Fabr.	3	3	02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
3467	<i>Psychomyia pusilla</i> Fabr.	1	8	01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
3468	<i>Psychomyia pusilla</i> Fabr.	1	361	27-28.07.2004	Cerna Valley at 23 km upstream Herculane	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
3469	<i>Psychomyia pusilla</i> Fabr.		1	02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (blue light trap)
3470	<i>Psychomyia pusilla</i> Fabr.	13	35	02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
3471	<i>Psychomyia pusilla</i> Fabr.	2	54	31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
3472	<i>Psychomyia pusilla</i> Fabr.		2	02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
3473	<i>Psychomyia pusilla</i> Fabr.	1	2	01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
3474	<i>Psychomyia pusilla</i> Fabr.	2	2	03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
3475	<i>Psychomyia pusilla</i> Fabr.	5	14	02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
3476	<i>Psychomyia pusilla</i> Fabr.		3	31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
3477	<i>Psychomyia pusilla</i> Fabr.	3		26-27.06.2008	Șvinția	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
3478	<i>Psychomyia pusilla</i> Fabr.	3			26-27.06.2008	Șinîia	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
3479	<i>Psychomyia pusilla</i> Fabr.		1		26-27.06.2008	Șinîia	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
3480	<i>Psychomyia pusilla</i> Fabr.	1			25-26.06.2008	Șinîia	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
3481	<i>Psychomyia pusilla</i> Fabr.	1	2		25-26.06.2008	Șinîia	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
3482	<i>Psychomyia pusilla</i> Fabr.	1			24-25.06.2008	Șinîia	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
3483	<i>Psychomyia pusilla</i> Fabr.	1			24-25.06.2008	Șinîia	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
3484	<i>Psychomyia pusilla</i> Fabr.	4			24-25.06.2008	Șinîia	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
3485	<i>Psychomyia pusilla</i> Fabr.	1			24-25.06.2008	Șinîia	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
3486	<i>Psychomyia pusilla</i> Fabr.	1			10.07.2003	Plavișevîia, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)
3487	<i>Psychomyia pusilla</i> Fabr.	1	2		10.07.2003	Plavișevîia, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc
3488	<i>Psychomyia pusilla</i> Fabr.				10.07.2003	Plavișevîia, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
3489	<i>Psychomyia pusilla</i> Fabr.	2	3		10.07.2003	Plavișevîia, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc
3490	<i>Psychomyia pusilla</i> Fabr.	6	1		29-30.06.2008	Plavișevîia	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
3491	<i>Psychomyia pusilla</i> Fabr.	1			29-30.06.2008	Plavișevîia	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
3492	<i>Psychomyia pusilla</i> Fabr.	1			29-30.06.2008	Plavișevîia	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
3493	<i>Psychomyia pusilla</i> Fabr.	2	2		29-30.06.2008	Plavișevîia	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
3494	<i>Psychomyia pusilla</i> Fabr.	9	13		28-29.06.2008	Plavișevîia	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
3495	<i>Psychomyia pusilla</i> Fabr.	1			28-29.06.2008	Plavișevîia	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
3496	<i>Psychomyia pusilla</i> Fabr.		1		28-29.06.2008	Plavișevîia	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
3497	<i>Psychomyia pusilla</i> Fabr.	1	4		28-29.06.2008	Plavișevîia	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
3498	<i>Psychomyia pusilla</i> Fabr.	2			27-28.06.2008	Plavișevîia	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
3499	<i>Psychomyia pusilla</i> Fabr.	2	1		27-28.06.2008	Plavișevîia	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
3500	<i>Psychomyia pusilla</i> Fabr.		18		03-04.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
3501	<i>Psychomyia pusilla</i> Fabr.	2	19		04-05.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
3502	<i>Psychomyia pusilla</i> Fabr.		1		23-34.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor black light trap)
3503	<i>Psychomyia pusilla</i> Fabr.	1	2		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
3504	<i>Psychomyia pusilla</i> Fabr.	2			15-16.09.2011	Plașa, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
3505	<i>Psychomyia pusilla</i> Fabr.	1	4	19.07.2008	Bângăleşa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
3506	<i>Psychomyia pusilla</i> Fabr.		1	24.07.2008	Bângăleşa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
3507	<i>Psychomyia pusilla</i> Fabr.	1		28.07.2008	Bângăleşa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
3508	<i>Psychomyia pusilla</i> Fabr.		1	05.08.2008	Bângăleşa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
3509	<i>Psychomyia pusilla</i> Fabr.	1	1	26-27.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Kozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 1, leg. Ciubuc (mercury vapor light trap)
3510	<i>Psychomyia pusilla</i> Fabr.	10	8	26-27.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Kozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 1, leg. Ciubuc (mercury vapor light trap)
3511	<i>Psychomyia pusilla</i> Fabr.		1	26-27.07.2010	Chalet Cocanu, Mis Penteleu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
3512	<i>Psychomyia pusilla</i> Fabr.	2		29-30.07.2010	Chalet Cocanu, Mis Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
3513	<i>Psychomyia pusilla</i> Fabr.	95	1057	25-26.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Kozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 2, leg. Ciubuc (mercury vapor light trap)
3514	<i>Psychomyia pusilla</i> Fabr.	98	959	25-26.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Kozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 1, leg. Ciubuc (mercury vapor light trap)
3515	<i>Psychomyia pusilla</i> Fabr.	7	22	05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3516	<i>Psychomyia pusilla</i> Fabr.		8	24-25.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3517	<i>Psychomyia pusilla</i> Fabr.	2	10	30.06-01.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3518	<i>Psychomyia pusilla</i> Fabr.	19	33	01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3519	<i>Psychomyia pusilla</i> Fabr.	8	16	07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3520	<i>Psychomyia pusilla</i> Fabr.	4	1	08-09.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3521	<i>Psychomyia pusilla</i> Fabr.	7	19	14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3522	<i>Psychomyia pusilla</i> Fabr.	5	14	11-12.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3523	<i>Psychomyia pusilla</i> Fabr.		2	22-23.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3524	<i>Psychomyia pusilla</i> Fabr.	8	15	23-24.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3525	<i>Psychomyia pusilla</i> Fabr.	3	17	28-29.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3526	<i>Psychomyia pusilla</i> Fabr.	2	5	29-30.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3527	<i>Psychomyia pusilla</i> Fabr.	1	24	04-05.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3528	<i>Psychomyia pusilla</i> Fabr.	5	12	11-12.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
3529	<i>Psychomyia pusilla</i> Fabr.		2		12-13.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3530	<i>Psychomyia pusilla</i> Fabr.		1		18-19.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3531	<i>Psychomyia pusilla</i> Fabr.	2	2		19-20.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3532	<i>Psychomyia pusilla</i> Fabr.	1	3		26-27.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3533	<i>Psychomyia pusilla</i> Fabr.		2		02-03.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3534	<i>Psychomyia pusilla</i> Fabr.	2	3		08-09.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3535	<i>Psychomyia pusilla</i> Fabr.		1		27-28.07.2005	Izvonu, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, at the bridge, sheet-shielded capture
3536	<i>Psychomyia pusilla</i> Fabr.		2		25.05.2005	Izvonu, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
3537	<i>Psychomyia pusilla</i> Fabr.		1		27.05.2005	Izvonu, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helobocene springs (mercury vapor light trap)
3538	<i>Psychomyia pusilla</i> Fabr.		1		24.05.2005	Izvonu, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
3539	<i>Psychomyia pusilla</i> Fabr.		1		26-27.07.2005	Izvonu, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
3540	<i>Psychomyia pusilla</i> Fabr.		1		06-07.07.2006	Izvonu, Corbii Ciungi	25°30'55.76"	25°30'55.76"	Station IP3capc.lum vap.mercur, la izvoare, IP3, leg. Ciubuc (mercury vapor light trap)
3541	<i>Psychomyia pusilla</i> Fabr.	6	20		04.07.1995	Strămtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
3542	<i>Psychomyia pusilla</i> Fabr.	3	8		06.07.1995	Strămtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
3543	<i>Psychomyia pusilla</i> Fabr.	50	24		02.07.1995	Strămtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
3544	<i>Psychomyia pusilla</i> Fabr.	1	5		05.07.1995	Strămtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
3545	<i>Psychomyia pusilla</i> Fabr.	25	563		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
3546	<i>Psychomyia pusilla</i> Fabr.	4	411		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
3547	<i>Psychomyia pusilla</i> Fabr.	25	186		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
3548	<i>Psychomyia pusilla</i> Fabr.	13	719		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
3549	<i>Psychomyia pusilla</i> Fabr.		102		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
3550	<i>Psychomyia pusilla</i> Fabr.		10		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
3551	<i>Psychomyia pusilla</i> Fabr.		3		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (white light trap)
3552	<i>Psychomyia pusilla</i> Fabr.	1	16		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
3553	<i>Psychomyia pusilla</i> Fabr.	2			28-29.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	sample 4, leg. Ciubuc (white light trap)
3554	<i>Psychomyia pusilla</i> Fabr.	1	61		27-28.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	sample 3, leg. Ciubuc (white light trap)
3555	<i>Tinodes pallidulus</i> McL.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3556	<i>Tinodes pallidulus</i> McL.		1		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3557	<i>Tinodes pallidulus</i> McL.		2		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3558	<i>Tinodes pallidulus</i> McL.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3559	<i>Tinodes pallidulus</i> McL.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3560	<i>Tinodes pallidulus</i> McL.		3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3561	<i>Tinodes pallidulus</i> McL.	1	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
3562	<i>Tinodes pallidulus</i> McL.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
3563	<i>Tinodes pallidulus</i> McL.	1	2		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3564	<i>Tinodes pallidulus</i> McL.		1		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
3565	<i>Tinodes pallidulus</i> McL.		1		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
3566	<i>Tinodes pallidulus</i> McL.		5		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
3567	<i>Tinodes pallidulus</i> McL.		1		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
3568	<i>Tinodes pallidulus</i> McL.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
3569	<i>Tinodes pallidulus</i> McL.		2		01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
3570	<i>Tinodes pallidulus</i> McL.		2		03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
3571	<i>Tinodes pallidulus</i> McL.		3		01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
3572	<i>Tinodes pallidulus</i> McL.		26		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
3573	<i>Tinodes pallidulus</i> McL.		2		03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white light trap)
3574	<i>Tinodes pallidulus</i> McL.		4		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (blue light trap)
3575	<i>Tinodes pallidulus</i> McL.		13		01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (blue light trap)
3576	<i>Tinodes pallidulus</i> McL.		1		31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
3577	<i>Tinodes pallidulus</i> McL.		1		25-26.06.2008	Șvința	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
3578	<i>Tinodes pallidulus</i> McL.		1		24-25.06.2008	Șvința	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
3579	<i>Tinodes pallidulus</i> McL.	3	1		10.07.2003	Plavișevici, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
3580	<i>Tinodes pallidulus</i> McL.		2		10.07.2003	Plavișevîța, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
3581	<i>Tinodes pallidulus</i> McL.		7		10.07.2003	Plavișevîța, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc
3582	<i>Tinodes pallidulus</i> McL.	1			10.07.2007	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
3583	<i>Tinodes pallidulus</i> McL.	3	2		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
3584	<i>Tinodes pallidulus</i> McL.		1		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 2, leg. Ciubuc (mercury vapor light trap)
3585	<i>Tinodes pallidulus</i> McL.	1			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
3586	<i>Tinodes pallidulus</i> McL.	3	3		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
3587	<i>Tinodes pallidulus</i> McL.	6	4		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
3588	<i>Tinodes pallidulus</i> McL.	2	2		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
3589	<i>Tinodes pallidulus</i> McL.		6		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
3590	<i>Tinodes pallidulus</i> McL.	11	14		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
3591	<i>Tinodes pallidulus</i> McL.	5	1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 2, leg. Ciubuc (mercury vapor light trap)
3592	<i>Tinodes pallidulus</i> McL.	3	3		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
3593	<i>Tinodes pallidulus</i> McL.	7	1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
3594	<i>Tinodes pallidulus</i> McL.		1		15-16.09.2011	Plăușă, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
3595	<i>Tinodes polifurcatus</i> Bots.	1			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
3596	<i>Tinodes polifurcatus</i> Bots.	48	86		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
3597	<i>Tinodes polifurcatus</i> Bots.	12	13		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
3598	<i>Tinodes polifurcatus</i> Bots.	7	11		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
3599	<i>Tinodes polifurcatus</i> Bots.	17	38		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
3600	<i>Tinodes polifurcatus</i> Bots.	25	4		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
3601	<i>Tinodes polifurcatus</i> Bots.	25	39		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3602	<i>Tinodes polifurcatus</i> Bots.	104	222		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
3603	<i>Tinodes polifurcatus</i> Bots.	29	37		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
3604	<i>Tinodes polifurcatus</i> Bots.	27	24		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
3605	<i>Tinodes polifurcatus</i> Bots.	47	65		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
3606	<i>Tinodes polifurcatus</i> Bots.	76	62		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3607	<i>Tinodes polifurcatus</i> Bots.	11	43		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
3608	<i>Tinodes polifurcatus</i> Bots.	4	17		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
3609	<i>Tinodes polifurcatus</i> Bots.	4	11		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
3610	<i>Tinodes polifurcatus</i> Bots.	1	1		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
3611	<i>Tinodes polifurcatus</i> Bots.	5	11		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3612	<i>Tinodes polifurcatus</i> Bots.	1	3		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
3613	<i>Tinodes polifurcatus</i> Bots.	1			24-25.06.2008	Șvințița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
3614	<i>Tinodes rostocki</i> McL.	1			24.07.1954	Sinaia Zăvoi Prahova	45°21'59"	25°32'49"	leg. Iuncu
3615	<i>Tinodes rostocki</i> McL.	5	7		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
3616	<i>Tinodes rostocki</i> McL.	31	4		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
3617	<i>Tinodes rostocki</i> McL.	17	3		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
3618	<i>Tinodes rostocki</i> McL.	9	11		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
3619	<i>Tinodes rostocki</i> McL.	2	2		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
3620	<i>Tinodes rostocki</i> McL.	4			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
3621	<i>Tinodes rostocki</i> McL.	8	1		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
3622	<i>Tinodes rostocki</i> McL.	7	7		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
3623	<i>Tinodes rostocki</i> McL.	1	2		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
3624	<i>Tinodes rostocki</i> McL.	7	5		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
3625	<i>Tinodes rostocki</i> McL.	9	3		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
3626	<i>Tinodes rostocki</i> McL.	5	2		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
3627	<i>Tinodes rostocki</i> McL.	10	6		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
3628	<i>Tinodes rostocki</i> McL.	20	7		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
3629	<i>Tinodes rostocki</i> McL.	6	9		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
3630	<i>Tinodes rostocki</i> McL.	8	2		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
3631	<i>Tinodes rostocki</i> McL.	14	2		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
3632	<i>Tinodes rostocki</i> McL.	3	1		26-27.05.2009	Topla (Studenca) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
3633	<i>Tinodes rostocki</i> McL.	3			26-27.05.2009	Topla (Studenca) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
3634	<i>Tinodes rostocki</i> McL.	1			26-27.05.2009	Topla (Studenca) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
3635	<i>Tinodes rostocki</i> McL.		1		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
3636	<i>Tinodes rostocki</i> McL.	1	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3637	<i>Tinodes rostocki</i> McL.		1		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3638	<i>Tinodes rostocki</i> McL.	3	1		26-27.05.2009	Topla (Studenca) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
3639	<i>Tinodes</i> sp.		1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
3640	<i>Tinodes</i> sp.		1		07.08.1954	Zăvoi Prahova at Cumpătu Sinaia	45°21'52.21"	25°32'58.16"	leg. Iuncu
3641	<i>Tinodes unicolor</i> Pict.		1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3642	<i>Tinodes unicolor</i> Pict.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3643	<i>Tinodes unicolor</i> Pict.	4	1		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
3644	<i>Tinodes unicolor</i> Pict.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
3645	<i>Tinodes unicolor</i> Pict.	2	2		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3646	<i>Tinodes unicolor</i> Pict.	12	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
3647	<i>Tinodes unicolor</i> Pict.	3			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
3648	<i>Tinodes unicolor</i> Pict.	2	3		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
3649	<i>Tinodes unicolor</i> Pict.	7	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
3650	<i>Tinodes unicolor</i> Pict.	9			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3651	<i>Tinodes unicolor</i> Pict.	1			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
3652	<i>Tinodes unicolor</i> Pict.	2			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
3653	<i>Tinodes unicolor</i> Pict.	4	1		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
3654	<i>Tinodes unicolor</i> Pict.	2			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3655	<i>Tinodes unicolor</i> Pict.		1		27-28.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
3656	<i>Cheumatopsysche lepida</i> Pict.	14	9		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
3657	<i>Cheumatopsysche lepida</i> Pict.	1	4		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3658	<i>Cheumatopsysche lepida</i> Pict.	2	2		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3659	<i>Cheumatopsysche lepida</i> Pict.		3		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3660	<i>Cheumatopsysche lepida</i> Pict.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3661	<i>Cheumatopsysche lepida</i> Pict.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3662	<i>Cheumatopsysche lepida</i> Pict.	6	4		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3663	<i>Cheumatopsysche lepida</i> Pict.	2	7		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3664	<i>Cheumatopsysche lepida</i> Pict.	1	2		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3665	<i>Cheumatopsysche lepida</i> Pict.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3666	<i>Cheumatopsysche lepida</i> Pict.	1	2		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3667	<i>Cheumatopsysche lepida</i> Pict.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3668	<i>Cheumatopsysche lepida</i> Pict.	1	4		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
3669	<i>Cheumatopsysche lepida</i> Pict.		5		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3670	<i>Cheumatopsysche lepida</i> Pict.	6	3		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
3671	<i>Cheumatopsysche lepida</i> Pict.	2	6		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
3672	<i>Cheumatopsysche lepida</i> Pict.	4	5		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3673	<i>Cheumatopsysche lepida</i> Pict.	7	4		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3674	<i>Cheumatopsysche lepida</i> Pict.	5	2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3675	<i>Cheumatopsysche lepida</i> Pict.	3	2		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
3676	<i>Cheumatopsysche lepida</i> Pict.	3	1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
3677	<i>Cheumatopsysche lepida</i> Pict.	4	1		21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3678	<i>Cheumatopsysche lepida</i> Pict.	4	4		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3679	<i>Cheumatopsysche lepida</i> Pict.	4	4		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
3680	<i>Cheumatopsysche lepida</i> Pict.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
3681	<i>Cheumatopsysche lepida</i> Pict.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc (storm during the night)
3682	<i>Cheumatopsysche lepida</i> Pict.	3	1		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
3683	<i>Cheumatopsysche lepida</i> Pict.	5	1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
3684	<i>Cheumatopsyche lepida</i> Pict.	1	1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3685	<i>Cheumatopsyche lepida</i> Pict.	2			18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3686	<i>Cheumatopsyche lepida</i> Pict.	1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3687	<i>Cheumatopsyche lepida</i> Pict.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3688	<i>Cheumatopsyche lepida</i> Pict.		2		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3689	<i>Cheumatopsyche lepida</i> Pict.	2	3		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
3690	<i>Cheumatopsyche lepida</i> Pict.		1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
3691	<i>Cheumatopsyche lepida</i> Pict.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
3692	<i>Cheumatopsyche lepida</i> Pict.	4	2		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
3693	<i>Cheumatopsyche lepida</i> Pict.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
3694	<i>Cheumatopsyche lepida</i> Pict.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
3695	<i>Cheumatopsyche lepida</i> Pict.	1			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
3696	<i>Cheumatopsyche lepida</i> Pict.	2			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
3697	<i>Cheumatopsyche lepida</i> Pict.	1	2		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
3698	<i>Cheumatopsyche lepida</i> Pict.	1	1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
3699	<i>Cheumatopsyche lepida</i> Pict.	2			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
3700	<i>Cheumatopsyche lepida</i> Pict.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
3701	<i>Cheumatopsyche lepida</i> Pict.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
3702	<i>Cheumatopsyche lepida</i> Pict.	197	490		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
3703	<i>Cheumatopsyche lepida</i> Pict.	1	10		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
3704	<i>Cheumatopsyche lepida</i> Pict.	2	24		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
3705	<i>Cheumatopsyche lepida</i> Pict.	3	15		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
3706	<i>Cheumatopsyche lepida</i> Pict.	2	42		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
3707	<i>Cheumatopsyche lepida</i> Pict.		2		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
3708	<i>Cheumatopsyche lepida</i> Pict.		1		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
3709	<i>Cheumatopsyche lepida</i> Pict.	1			11.07.2003	Mraconia, 340 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (blue light trap)
3710	<i>Cheumatopsyche lepida</i> Pict.	1	17		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
3711	<i>Cheumatopsyche lepida</i> Pict.	3			11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
3712	<i>Cheumatopsyche lepida</i> Pict.	2	26		27-28.07.2004	Cerna Valley at 23 km upstream Herculane	44°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
3713	<i>Cheumatopsyche lepida</i> Pict.		5		26-27.06.2008	Șvințița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
3714	<i>Cheumatopsyche lepida</i> Pict.		3		26-27.06.2008	Șvințița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
3715	<i>Cheumatopsyche lepida</i> Pict.		1		26-27.06.2008	Șrînița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
3716	<i>Cheumatopsyche lepida</i> Pict.	1	5		25-26.06.2008	Șrînița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
3717	<i>Cheumatopsyche lepida</i> Pict.		1		25-26.06.2008	Șrînița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
3718	<i>Cheumatopsyche lepida</i> Pict.		1		25-26.06.2008	Șrînița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
3719	<i>Cheumatopsyche lepida</i> Pict.		7		24-25.06.2008	Șrînița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
3720	<i>Cheumatopsyche lepida</i> Pict.		1		24-25.06.2008	Șrînița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
3721	<i>Cheumatopsyche lepida</i> Pict.	2	1		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
3722	<i>Cheumatopsyche lepida</i> Pict.	2	1		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
3723	<i>Cheumatopsyche lepida</i> Pict.	1	2		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
3724	<i>Cheumatopsyche lepida</i> Pict.		2		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
3725	<i>Cheumatopsyche lepida</i> Pict.	1	1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
3726	<i>Cheumatopsyche lepida</i> Pict.	2	1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
3727	<i>Cheumatopsyche lepida</i> Pict.		2		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
3728	<i>Cheumatopsyche lepida</i> Pict.		3		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
3729	<i>Cheumatopsyche lepida</i> Pict.		1		25-26.08.2010	Valley Rozilei, downstream confluence Băscă Mare, Băscă Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 2, leg. Ciubuc (mercury vapor light trap)
3730	<i>Cheumatopsyche lepida</i> Pict.	1	16		04.07.1995	Strâmtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
3731	<i>Cheumatopsyche lepida</i> Pict.	19	12		02.07.1995	Strâmtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
3732	<i>Cheumatopsyche lepida</i> Pict.	5	9		06.07.1995	Strâmtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
3733	<i>Cheumatopsyche lepida</i> Pict.		1		04.07.1995	Strâmtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
3734	<i>Cheumatopsyche lepida</i> Pict.	1	1		07.07.1989	Teiuș, 150 m far from the River Gzoagiu	46°12'19"	23°40'39"	leg. Avram Mică (incandescent light trap)
3735	<i>Cheumatopsyche lepida</i> Pict.	4	15		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
3736	<i>Cheumatopsyche lepida</i> Pict.		389		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
3737	<i>Cheumatopsyche lepida</i> Pict.	2	39		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
3738	<i>Cheumatopsyche lepida</i> Pict.		25		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
3739	<i>Cheumatopsyche lepida</i> Pict.		1		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
3740	<i>Cheumatopsyche lepida</i> Pict.		8		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
3741	<i>Cheumatopsyche lepida</i> Pict.		1		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
3742	<i>Cheumatopsyche lepida</i> Pict.		1			27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 3, leg. Ciubuc (white light trap)
3743	<i>Hydropsyche angustipennis</i> Curt.		1			02.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
3744	<i>Hydropsyche angustipennis</i> Curt.		1			27-28.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
3745	<i>Hydropsyche angustipennis</i> Curt.		1			03-04.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
3746	<i>Hydropsyche angustipennis</i> Curt.		1			23.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
3747	<i>Hydropsyche angustipennis</i> Curt.		1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
3748	<i>Hydropsyche angustipennis</i> Curt.	1	4			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3749	<i>Hydropsyche angustipennis</i> Curt.		1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3750	<i>Hydropsyche angustipennis</i> Curt.		2			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3751	<i>Hydropsyche angustipennis</i> Curt.		1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3752	<i>Hydropsyche angustipennis</i> Curt.		2			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3753	<i>Hydropsyche angustipennis</i> Curt.		2			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3754	<i>Hydropsyche angustipennis</i> Curt.		1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3755	<i>Hydropsyche angustipennis</i> Curt.		2			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
3756	<i>Hydropsyche angustipennis</i> Curt.		1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3757	<i>Hydropsyche angustipennis</i> Curt.		1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
3758	<i>Hydropsyche angustipennis</i> Curt.		1	1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3759	<i>Hydropsyche angustipennis</i> Curt.		1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3760	<i>Hydropsyche angustipennis</i> Curt.		1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3761	<i>Hydropsyche angustipennis</i> Curt.		1			18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
3762	<i>Hydropsyche angustipennis</i> Curt.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
3763	<i>Hydropsyche angustipennis</i> Curt.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
3764	<i>Hydropsyche angustipennis</i> Curt.		2		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3765	<i>Hydropsyche angustipennis</i> Curt.		3		15.06.2010	Cefa Fishing Inn	46°54'18.47"	21°39'22.13"	leg. Mărvu Mălina
3766	<i>Hydropsyche angustipennis</i> Curt.	1	2		16.06.2010	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Mărvu Mălina
3767	<i>Hydropsyche angustipennis</i> Curt.	3	4		06.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Mărvu Mălina
3768	<i>Hydropsyche angustipennis</i> Curt.	1	2		05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Mărvu Mălina
3769	<i>Hydropsyche angustipennis</i> Curt.		1		30.05-02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
3770	<i>Hydropsyche angustipennis</i> Curt.		1		21.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3771	<i>Hydropsyche angustipennis</i> Curt.		3		28.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3772	<i>Hydropsyche angustipennis</i> Curt.		1		27.09.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3773	<i>Hydropsyche angustipennis</i> Curt.		1		19.05.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3774	<i>Hydropsyche angustipennis</i> Curt.		1		20.05.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3775	<i>Hydropsyche angustipennis</i> Curt.		3		30.05.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3776	<i>Hydropsyche angustipennis</i> Curt.		1		01.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3777	<i>Hydropsyche angustipennis</i> Curt.		2		07.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3778	<i>Hydropsyche angustipennis</i> Curt.		11		09.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3779	<i>Hydropsyche angustipennis</i> Curt.		1		11.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3780	<i>Hydropsyche angustipennis</i> Curt.		1		21.06.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3781	<i>Hydropsyche angustipennis</i> Curt.		4		16-18.07.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
3782	<i>Hydropsyche angustipennis</i> Curt.	1	3			19.06.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3783	<i>Hydropsyche angustipennis</i> Curt.			1		10.07.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3784	<i>Hydropsyche angustipennis</i> Curt.	1				08.08.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3785	<i>Hydropsyche angustipennis</i> Curt.			1		23.05.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3786	<i>Hydropsyche angustipennis</i> Curt.	1				19.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3787	<i>Hydropsyche angustipennis</i> Curt.	4				21.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
3788	<i>Hydropsyche angustipennis</i> Curt.			1		07-08.08.1987	Mitrei, Oltenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3789	<i>Hydropsyche angustipennis</i> Curt.			2		16-18.06.1988	Mitrei, Oltenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3790	<i>Hydropsyche angustipennis</i> Curt.			1		20-22.06.1988	Mitrei, Oltenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3791	<i>Hydropsyche angustipennis</i> Curt.	1				14-16.07.1988	Mitrei, Oltenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3792	<i>Hydropsyche angustipennis</i> Curt.	1				23-24.07.1987	Mitrei, Oltenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap) (genitalia absent)
3793	<i>Hydropsyche angustipennis</i> Curt.			1		11-12.08.1987	Mitrei, Oltenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3794	<i>Hydropsyche angustipennis</i> Curt.			1		13-14.09.1987	Mitrei, Oltenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3795	<i>Hydropsyche angustipennis</i> Curt.			1		12.07.1989	Mitrei, Oltenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
3796	<i>Hydropsyche angustipennis</i> Curt.			2		19-22.05.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3797	<i>Hydropsyche angustipennis</i> Curt.			1		03-06.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3798	<i>Hydropsyche angustipennis</i> Curt.			7		11-13.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3799	<i>Hydropsyche angustipennis</i> Curt.			7		04-06.07.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3800	<i>Hydropsyche angustipennis</i> Curt.			25	64	08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3801	<i>Hydropsyche angustipennis</i> Curt.			41	49	10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
3802	<i>Hydropsyche angustipennis</i> Curt.	31	12		12-13.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3803	<i>Hydropsyche angustipennis</i> Curt.	20	75		15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3804	<i>Hydropsyche angustipennis</i> Curt.	6	7		22-24.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3805	<i>Hydropsyche angustipennis</i> Curt.	12	35		31.08.02.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3806	<i>Hydropsyche angustipennis</i> Curt.	6	10		05-07.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3807	<i>Hydropsyche angustipennis</i> Curt.	1	1		07-09.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3808	<i>Hydropsyche angustipennis</i> Curt.	10	18		12-14.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3809	<i>Hydropsyche angustipennis</i> Curt.	9	9		14-16.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3810	<i>Hydropsyche angustipennis</i> Curt.	13	29		17-19.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3811	<i>Hydropsyche angustipennis</i> Curt.		4		19-20.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3812	<i>Hydropsyche angustipennis</i> Curt.		14		20-22.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3813	<i>Hydropsyche angustipennis</i> Curt.	5			22-24.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3814	<i>Hydropsyche angustipennis</i> Curt.	1			28-30.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3815	<i>Hydropsyche angustipennis</i> Curt.	8	3		10-11.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3816	<i>Hydropsyche angustipennis</i> Curt.	1	1		14-15.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3817	<i>Hydropsyche angustipennis</i> Curt.	13	20		12-13.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3818	<i>Hydropsyche angustipennis</i> Curt.	14	5		25-29.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3819	<i>Hydropsyche angustipennis</i> Curt.	3	3		13-14.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3820	<i>Hydropsyche angustipennis</i> Curt.	66	15		06-08.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3821	<i>Hydropsyche angustipennis</i> Curt.	160	92		12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/ NN			latitude	longitude	
3822	<i>Hydropsyche angustipennis</i> Curt.	42	82		17-18.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3823	<i>Hydropsyche angustipennis</i> Curt.	36	39		19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3824	<i>Hydropsyche angustipennis</i> Curt.	75	22		24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3825	<i>Hydropsyche angustipennis</i> Curt.	39	13		26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3826	<i>Hydropsyche angustipennis</i> Curt.	21	18		28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3827	<i>Hydropsyche angustipennis</i> Curt.	44	12		30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3828	<i>Hydropsyche angustipennis</i> Curt.	7	7		01-02.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3829	<i>Hydropsyche angustipennis</i> Curt.		7		03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3830	<i>Hydropsyche angustipennis</i> Curt.	26	36		05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3831	<i>Hydropsyche angustipennis</i> Curt.	44	34		07-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3832	<i>Hydropsyche angustipennis</i> Curt.	10	3		22-23.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3833	<i>Hydropsyche angustipennis</i> Curt.	17	66		31.08-02.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3834	<i>Hydropsyche angustipennis</i> Curt.	8	11		04-05.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3835	<i>Hydropsyche angustipennis</i> Curt.	3	4		26-28.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3836	<i>Hydropsyche angustipennis</i> Curt.	21	14		17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3837	<i>Hydropsyche angustipennis</i> Curt.	15	13		23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3838	<i>Hydropsyche angustipennis</i> Curt.	41	31		05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3839	<i>Hydropsyche angustipennis</i> Curt.	69	57		24-25.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3840	<i>Hydropsyche angustipennis</i> Curt.	59	26		30.06-01.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3841	<i>Hydropsyche angustipennis</i> Curt.	73	40		01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
3842	<i>Hydropsyche angustipennis</i> Curt.	73	17		07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3843	<i>Hydropsyche angustipennis</i> Curt.	62	57		08-09.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3844	<i>Hydropsyche angustipennis</i> Curt.	107	50		14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3845	<i>Hydropsyche angustipennis</i> Curt.	9	19		15-16.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3846	<i>Hydropsyche angustipennis</i> Curt.	306	75		21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3847	<i>Hydropsyche angustipennis</i> Curt.	24	31		22-23.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3848	<i>Hydropsyche angustipennis</i> Curt.	119	63		23-24.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3849	<i>Hydropsyche angustipennis</i> Curt.	167	60		28-29.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3850	<i>Hydropsyche angustipennis</i> Curt.	64	21		29-30.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3851	<i>Hydropsyche angustipennis</i> Curt.	50	49		04-05.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3852	<i>Hydropsyche angustipennis</i> Curt.	30	18		11-12.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3853	<i>Hydropsyche angustipennis</i> Curt.	12	13		18-19.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3854	<i>Hydropsyche angustipennis</i> Curt.	26	31		19-20.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3855	<i>Hydropsyche angustipennis</i> Curt.	73	58		26-27.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3856	<i>Hydropsyche angustipennis</i> Curt.	11	15		01-02.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3857	<i>Hydropsyche angustipennis</i> Curt.	2	9		02-03.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3858	<i>Hydropsyche angustipennis</i> Curt.	58	67		08-09.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3859	<i>Hydropsyche angustipennis</i> Curt.	12	27		09-10.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3860	<i>Hydropsyche angustipennis</i> Curt.		3		16-17.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3861	<i>Hydropsyche angustipennis</i> Curt.	1	3		07-08.10.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/NN			latitude	longitude	
3862	<i>Hydropsyche angustipennis</i> Curt.		1		23-34.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor white light trap)
3863	<i>Hydropsyche angustipennis</i> Curt.		1		14-15.10.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3864	<i>Hydropsyche angustipennis</i> Curt.		1		20-21.10.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
3865	<i>Hydropsyche angustipennis</i> Curt.		1		13.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
3866	<i>Hydropsyche angustipennis</i> Curt.		1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3867	<i>Hydropsyche angustipennis</i> Curt.		1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3868	<i>Hydropsyche angustipennis</i> Curt.		1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3869	<i>Hydropsyche angustipennis</i> Curt.	4			25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3870	<i>Hydropsyche angustipennis</i> Curt.		1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3871	<i>Hydropsyche angustipennis</i> Curt.		4		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3872	<i>Hydropsyche angustipennis</i> Curt.	2	7		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, at the bridge, leg. Ciubuc (mercury vapor light trap)
3873	<i>Hydropsyche angustipennis</i> Curt.	3	6		27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
3874	<i>Hydropsyche angustipennis</i> Curt.	3	4		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
3875	<i>Hydropsyche angustipennis</i> Curt.		3		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3876	<i>Hydropsyche angustipennis</i> Curt.		2		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
3877	<i>Hydropsyche angustipennis</i> Curt.		3		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3878	<i>Hydropsyche angustipennis</i> Curt.		1		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)
3879	<i>Hydropsyche angustipennis</i> Curt.		2		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
3880	<i>Hydropsyche angustipennis</i> Curt.		3		26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 120 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3881	<i>Hydropsyche angustipennis</i> Curt.	1	2		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
3882	<i>Hydropsyche angustipennis</i> Curt.		5		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3883	<i>Hydropsyche angustipennis</i> Curt.	1	3		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, la izvoare, leg. Ciubuc (mercury vapor light trap)
3884	<i>Hydropsyche angustipennis</i> Curt.		6		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor light trap)
3885	<i>Hydropsyche angustipennis</i> Curt.		7		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
3886	<i>Hydropsyche angustipennis</i> Curt.		2		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3887	<i>Hydropsyche angustipennis</i> Curt.	3	12		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
3888	<i>Hydropsyche angustipennis</i> Curt.	5	8		22.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3889	<i>Hydropsyche angustipennis</i> Curt.		4		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
3890	<i>Hydropsyche angustipennis</i> Curt.		5		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3891	<i>Hydropsyche angustipennis</i> Curt.		4		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3892	<i>Hydropsyche angustipennis</i> Curt.	1	3		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, collector canal, IP3, leg. Ciubuc (mercury vapor light trap)
3893	<i>Hydropsyche angustipennis</i> Curt.	1	3		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
3894	<i>Hydropsyche angustipennis</i> Curt.		1		18.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
3895	<i>Hydropsyche botosaneanaui</i> Marinik.		2		18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
3896	<i>Hydropsyche botosaneanaui</i> Marinik.	3	12		19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
3897	<i>Hydropsyche botosaneanaui</i> Marinik.		1		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
3898	<i>Hydropsyche botosaneanaui</i> Marinik.		1		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, (1/3 of the sample) leg. Ciubuc
3899	<i>Hydropsyche botosaneanaui</i> Marinik.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
3900	<i>Hydropsyche bulbifera</i> McL.		1		30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
3901	<i>Hydropsyche bulbifera</i> McL.	1			19-20.05.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
3902	<i>Hydropsyche bulbifera</i> McL.	1			27-28.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
3903	<i>Hydropsyche bulbifera</i> McL.		1		27.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
3904	<i>Hydropsyche bulbifera</i> McL.		1		19.07.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
3905	<i>Hydropsyche bulbifera</i> McL.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3906	<i>Hydropsyche bulbifera</i> McL.		2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
3907	<i>Hydropsyche bulbifera</i> McL.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
3908	<i>Hydropsyche bulbifera</i> McL.	1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
3909	<i>Hydropsyche bulbifera</i> McL.	1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
3910	<i>Hydropsyche bulbifera</i> McL.		1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
3911	<i>Hydropsyche bulbifera</i> McL.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
3912	<i>Hydropsyche bulbifera</i> McL.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
3913	<i>Hydropsyche bulbifera</i> McL.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
3914	<i>Hydropsyche bulbifera</i> McL.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
3915	<i>Hydropsyche bulbifera</i> McL.	1			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
3916	<i>Hydropsyche bulbifera</i> McL.		3		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
3917	<i>Hydropsyche bulbifera</i> McL.	1	1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
3918	<i>Hydropsyche bulbifera</i> McL.		2		13-14.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
3919	<i>Hydropsyche bulbifera</i> McL.	1	7		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
3920	<i>Hydropsyche bulbifera</i> McL.	1	19		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
3921	<i>Hydropsyche bulbifera</i> McL.		2		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
3922	<i>Hydropsyche bulbifera</i> McL.		9		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, leg. Ciubuc
3923	<i>Hydropsyche bulbifera</i> McL.		1		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 3, leg. Ciubuc
3924	<i>Hydropsyche bulbifera</i> McL.	1	14		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
3925	<i>Hydropsyche bulbifera</i> McL.		8		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
3926	<i>Hydropsyche bulbifera</i> McL.		1		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
3927	<i>Hydropsyche bulbifera</i> McL.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
3928	<i>Hydropsyche bulbifera</i> McL.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
3929	<i>Hydropsyche bulbifera</i> McL.	2	2		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
3930	<i>Hydropsyche bulbifera</i> McL.	2		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3931	<i>Hydropsyche bulbifera</i> McL.	1	1	02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
3932	<i>Hydropsyche bulbifera</i> McL.		3	02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
3933	<i>Hydropsyche bulbifera</i> McL.		2	02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
3934	<i>Hydropsyche bulbifera</i> McL.	3	3	02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
3935	<i>Hydropsyche bulbifera</i> McL.		3	26-27.07.2004	Cerna Valley at 23 km upstream Herculan	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
3936	<i>Hydropsyche bulbifera</i> McL.	1		02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
3937	<i>Hydropsyche bulbifera</i> McL.	1		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc
3938	<i>Hydropsyche bulbifera</i> McL.		2	26-27.06.2008	Șvința	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
3939	<i>Hydropsyche bulbifera</i> McL.	1		26-27.06.2008	Șvința	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
3940	<i>Hydropsyche bulbifera</i> McL.		1	29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
3941	<i>Hydropsyche bulbifera</i> McL.	3	1	28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
3942	<i>Hydropsyche bulbifera</i> McL.		1	28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
3943	<i>Hydropsyche bulbifera</i> McL.	1	1	27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
3944	<i>Hydropsyche bulbifera</i> McL.	1	1	27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
3945	<i>Hydropsyche bulbifera</i> McL.	6	10	21.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3946	<i>Hydropsyche bulbifera</i> McL.	5	8	28.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3947	<i>Hydropsyche bulbifera</i> McL.		4	26.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3948	<i>Hydropsyche bulbifera</i> McL.		1	10.09.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3949	<i>Hydropsyche bulbifera</i> McL.	4	9	17.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3950	<i>Hydropsyche bulbifera</i> McL.	9	6	19.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3951	<i>Hydropsyche bulbifera</i> McL.		1	20-22.09.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3952	<i>Hydropsyche bulbifera</i> McL.	1		25.09.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3953	<i>Hydropsyche bulbifera</i> McL.		1	29.09.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3954	<i>Hydropsyche bulbifera</i> McL.	29	24	10.07.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3955	<i>Hydropsyche bulbifera</i> McL.		8	01.07.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3956	<i>Hydropsyche bulbifera</i> McL.		1	19.05.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3957	<i>Hydropsyche bulbifera</i> McL.	1		30.05.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/NN			latitude	longitude	
3958	<i>Hydropsyche bulbifera</i> McL.	1	4		01.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gh. Bleau (incandescent light trap) (only genitalia)
3959	<i>Hydropsyche bulbifera</i> McL.	1			03.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3960	<i>Hydropsyche bulbifera</i> McL.		3		05.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3961	<i>Hydropsyche bulbifera</i> McL.	3	3		07.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3962	<i>Hydropsyche bulbifera</i> McL.	25	19		09.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3963	<i>Hydropsyche bulbifera</i> McL.	6	14		11.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3964	<i>Hydropsyche bulbifera</i> McL.		7		13.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3965	<i>Hydropsyche bulbifera</i> McL.		11		15.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
3966	<i>Hydropsyche bulbifera</i> McL.		1		14-15.06.1993	Căscioarele (former Balta Greacă)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
3967	<i>Hydropsyche bulbifera</i> McL.		1		15-16.09.2011	Păușu, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
3968	<i>Hydropsyche bulbifera</i> McL.		2		16-17.09.2011	Păușu, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
3969	<i>Hydropsyche bulbifera</i> McL.		6		17-18.09.2011	Păușu, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
3970	<i>Hydropsyche bulbifera</i> McL.	1			31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 1, leg. Ciubuc (mercury vapor white light trap)
3971	<i>Hydropsyche bulbifera</i> McL.		1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
3972	<i>Hydropsyche bulbifera</i> McL.		3		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 4, leg. Ciubuc (mercury vapor white light trap)
3973	<i>Hydropsyche bulbifera</i> McL.	1			31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (mercury vapor white light trap)
3974	<i>Hydropsyche bulbifera</i> McL.		1		iulie 1999	Teleajen, confluence with Telejanel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
3975	<i>Hydropsyche bulbifera</i> McL.	1			23.08.2008	Bângăleașu, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
3976	<i>Hydropsyche bulbifera</i> McL.		1		25-26.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	leg. Ciubuc (mercury vapor light trap)
3977	<i>Hydropsyche bulbifera</i> McL.	24	6		11-13.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3978	<i>Hydropsyche bulbifera</i> McL.	12	4		04-06.07.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3979	<i>Hydropsyche bulbifera</i> McL.	13	7		08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3980	<i>Hydropsyche bulbifera</i> McL.	20	11		11-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3981	<i>Hydropsyche bulbifera</i> McL.	9	6		15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3981B	<i>Hydropsyche bulbifera</i> McL.	6	2		31.08-02.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3982	<i>Hydropsyche bulbifera</i> McL.	3	2		05-07.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/ NN			latitude	longitude	
3983	<i>Hydropsyche bulbifera</i> McL.		1		07-09.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3984	<i>Hydropsyche bulbifera</i> McL.		1		14-16.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3985	<i>Hydropsyche bulbifera</i> McL.	2	3		17-19.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3986	<i>Hydropsyche bulbifera</i> McL.	2			22-24.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3987	<i>Hydropsyche bulbifera</i> McL.	4	2		10-11.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3988	<i>Hydropsyche bulbifera</i> McL.	46	9		12-13.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3989	<i>Hydropsyche bulbifera</i> McL.	8	3		14-15.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3990	<i>Hydropsyche bulbifera</i> McL.	13	2		25-29.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3991	<i>Hydropsyche bulbifera</i> McL.	3	5		13-14.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3992	<i>Hydropsyche bulbifera</i> McL.	37	9		22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3993	<i>Hydropsyche bulbifera</i> McL.	53	13		06-08.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3994	<i>Hydropsyche bulbifera</i> McL.	92	55		12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3995	<i>Hydropsyche bulbifera</i> McL.	32	24		17-18.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3996	<i>Hydropsyche bulbifera</i> McL.	57	21		19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3997	<i>Hydropsyche bulbifera</i> McL.	38	19		24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3998	<i>Hydropsyche bulbifera</i> McL.	46	10		26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
3999	<i>Hydropsyche bulbifera</i> McL.	40	19		28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4000	<i>Hydropsyche bulbifera</i> McL.	73	5		30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4001	<i>Hydropsyche bulbifera</i> McL.	10	5		01-02.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4002	<i>Hydropsyche bulbifera</i> McL.	10	1		03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4003	<i>Hydropsyche bulbifera</i> McL.	30	4		05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4004	<i>Hydropsyche bulbifera</i> McL.		6		06-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4005	<i>Hydropsyche bulbifera</i> McL.	21	6		07-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4006	<i>Hydropsyche bulbifera</i> McL.	1			12-14.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4007	<i>Hydropsyche bulbifera</i> McL.	3	2		26-28.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4008	<i>Hydropsyche bulbifera</i> McL.	25	9		23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4009	<i>Hydropsyche bulbifera</i> McL.	30	13		17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4010	<i>Hydropsyche bulbifera</i> McL.		2		05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4011	<i>Hydropsyche bulbifera</i> McL.	4	1		24-25.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4012	<i>Hydropsyche bulbifera</i> McL.		2		01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4013	<i>Hydropsyche bulbifera</i> McL.	1	1		07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4014	<i>Hydropsyche bulbifera</i> McL.	1				08-09.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4015	<i>Hydropsyche bulbifera</i> McL.	1	1			15-16.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4016	<i>Hydropsyche bulbifera</i> McL.	1				21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4017	<i>Hydropsyche bulbifera</i> McL.	14	4			23-24.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4018	<i>Hydropsyche bulbifera</i> McL.	3	2			04-05.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4019	<i>Hydropsyche bulbifera</i> McL.	1	1			12-13.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4020	<i>Hydropsyche bulbifera</i> McL.	11	4			26-27.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4021	<i>Hydropsyche bulbifera</i> McL.	1				02-03.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4022	<i>Hydropsyche bulbifera</i> McL.			1		08-09.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4023	<i>Hydropsyche bulbifera</i> McL.			1		09-10.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4024	<i>Hydropsyche bulbifera</i> McL.			90		19.06.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4025	<i>Hydropsyche bulbifera</i> McL.	11				19.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4026	<i>Hydropsyche bulbifera</i> McL.			58		21.06.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4027	<i>Hydropsyche bulbifera</i> McL.	3	1			16-18.07.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4028	<i>Hydropsyche bulbifera</i> McL.	3				22-23.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4029	<i>Hydropsyche bulbifera</i> McL.	11	11			21-25.08.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4030	<i>Hydropsyche bulbifera</i> McL.	2	1			07.09.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4031	<i>Hydropsyche bulbifera</i> McL.	1				03.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4032	<i>Hydropsyche bulbifera</i> McL.		2			19.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4033	<i>Hydropsyche bulbifera</i> McL.		4			10.07.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4034	<i>Hydropsyche bulbifera</i> McL.	1	3			12.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4035	<i>Hydropsyche bulbifera</i> McL.	1				22.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4036	<i>Hydropsyche bulbifera</i> McL.	2	3			26-27.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°30'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4037	<i>Hydropsyche bulbifera</i> McL.	14	2			27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°30'00.9"	Station IP2, at the bridge, leg. Ciubuc (mercury vapor light trap)
4038	<i>Hydropsyche bulbifera</i> McL.	1	1			27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocrene springs (mercury vapor light trap)
4039	<i>Hydropsyche bulbifera</i> McL.	3	2			26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
4040	<i>Hydropsyche bulbifera</i> McL.	5	2			27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
4041	<i>Hydropsyche bulbifera</i> McL.		2			26.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal of springs A1, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4042	<i>Hydropsyche bulbifera</i> McL.	1	1		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Statia IP4, helocene springs (mercury vapor light trap)
4043	<i>Hydropsyche bulbifera</i> McL.	3	2		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4044	<i>Hydropsyche bulbifera</i> McL.	3			25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4045	<i>Hydropsyche bulbifera</i> McL.	3	3		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4046	<i>Hydropsyche bulbifera</i> McL.	4	11		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4047	<i>Hydropsyche bulbifera</i> McL.	1			27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, at the bridge, sheet-shielded trap, in the evening
4048	<i>Hydropsyche bulbifera</i> McL.	3	1		22.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4049	<i>Hydropsyche bulbifera</i> McL.		2		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
4050	<i>Hydropsyche bulbifera</i> McL.		3		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4051	<i>Hydropsyche bulbifera</i> McL.	1			24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4052	<i>Hydropsyche bulbifera</i> McL.		2		27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
4053	<i>Hydropsyche bulbifera</i> McL.	4			26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 120 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4054	<i>Hydropsyche bulbifera</i> McL.		1		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4055	<i>Hydropsyche bulbifera</i> McL.		1		25-26.07.205	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
4056	<i>Hydropsyche bulbifera</i> McL.		2		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)
4057	<i>Hydropsyche bulbifera</i> McL.	11	16		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4058	<i>Hydropsyche bulbifera</i> McL.	15	14		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4059	<i>Hydropsyche bulbifera</i> McL.	15	8		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4060	<i>Hydropsyche bulbifera</i> McL.	9	5		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
4061	<i>Hydropsyche bulbifera</i> McL.	27	21		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LJ/	NN			latitude	longitude	
4062	<i>Hydropsyche bulbifera</i> McL.	14	16			25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
4063	<i>Hydropsyche bulbifera</i> McL.	13	25			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor light trap)
4064	<i>Hydropsyche bulbifera</i> McL.	13	11			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP2, leg. Ciubuc (mercury vapor light trap)
4065	<i>Hydropsyche bulbifera</i> McL.	1	3			05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4066	<i>Hydropsyche bulbifera</i> McL.	19	20			06-07.07.2006	Izvoru, Corbii Ciungi	25°30'55.76"	25°30'55.76"	Station IP3, collector canal, leg. Ciubuc (mercury vapor light trap)
4067	<i>Hydropsyche bulbifera</i> McL.		2			04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4068	<i>Hydropsyche bulbifera</i> McL.		2			04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4069	<i>Hydropsyche bulbifera</i> McL.	1				04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, sheet-shielded capture, qualitative sample, leg. Ciubuc
4070	<i>Hydropsyche bulbifera</i> McL.	1				23.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (mercury vapor light trap)
4071	<i>Hydropsyche bulbifera</i> McL.		1			23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
4072	<i>Hydropsyche bulbifera</i> McL.	4	2			23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor black light trap)
4073	<i>Hydropsyche bulbifera</i> McL.	1	7			23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
4074	<i>Hydropsyche bulbifera</i> McL.	1	10			24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor white light trap)
4075	<i>Hydropsyche bulbifera</i> McL.	3	7			24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
4076	<i>Hydropsyche bulbifera</i> McL.		1			02.07.1995	Strântura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
4077	<i>Hydropsyche bulbifera</i> McL.		1			04.07.1995	Strântura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
4078	<i>Hydropsyche bulbifera</i> McL.	1				30.06.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclău (incandescent light trap)
4079	<i>Hydropsyche bulbifera</i> McL.	1				04.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclău (incandescent light trap)
4080	<i>Hydropsyche bulbifera</i> McL.		1			07.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclău (incandescent light trap)
4081	<i>Hydropsyche bulbifera</i> McL.	1				11.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclău (incandescent light trap)
4082	<i>Hydropsyche bulbifera</i> McL.		1			14.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclău (incandescent light trap)
4083	<i>Hydropsyche bulbifera</i> McL.	1				18.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclău (incandescent light trap)
4084	<i>Hydropsyche bulbifera</i> McL.	1				21.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclău (incandescent light trap)
4085	<i>Hydropsyche bulbifera</i> McL.	2	1			15.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclău (incandescent light trap)
4086	<i>Hydropsyche bulbifera</i> McL.	6	2			18.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclău (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4087	<i>Hydropsyche bulbifera</i> McL.		2		25.08.2989	Teiuș, 150 m far from the River Goagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
4088	<i>Hydropsyche bulbifera</i> McL.	1			28.08.1989	Teiuș, 150 m far from the River Goagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
4089	<i>Hydropsyche bulbifera</i> McL.	1			22.09.1989	Teiuș, 150 m far from the River Goagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
4090	<i>Hydropsyche bulbifera</i> McL.		2		27-28.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
4091	<i>Hydropsyche bulbifera</i> McL.		1		26-27.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
4092	<i>Hydropsyche bulbifera</i> McL.		1		27-28.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
4093	<i>Hydropsyche bulbifera</i> McL.	1			29-30.07.2004	Cerna Valley, upstream the gorge entrance	44°55'02.53"	22°26'22.62"	leg. Ciubuc (black light trap)
4094	<i>Hydropsyche bulbifera</i> McL.	21	14		18.06.1989	Alta Mare, Covasna County	45°57'57.4"	25°32'41.2"	collected from plants
4095	<i>Hydropsyche bulbifera</i> McL.		1		16.07.2015	Corbești, Petriș, Zarand	46°04'52.8"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
4096	<i>Hydropsyche bulbifera</i> McL.		1		15.07.2015	Corbești, Petriș, Zarand	46°04'52.8"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
4097	<i>Hydropsyche bulgaromanorum</i> Mal.	60			07-08.09.1987	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4098	<i>Hydropsyche bulgaromanorum</i> Mal.		3		08-09.09.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4099	<i>Hydropsyche bulgaromanorum</i> Mal.	3			10.09.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4100	<i>Hydropsyche bulgaromanorum</i> Mal.	3	31		11-12.09.1987	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4101	<i>Hydropsyche bulgaromanorum</i> Mal.	17	37		17-18.09.1987	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4102	<i>Hydropsyche bulgaromanorum</i> Mal.	1	19		18-21.09.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4103	<i>Hydropsyche bulgaromanorum</i> Mal.	2	11		26-28.09.1987	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4104	<i>Hydropsyche bulgaromanorum</i> Mal.		1		01-19.10.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4105	<i>Hydropsyche bulgaromanorum</i> Mal.		3		13-15.05.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4106	<i>Hydropsyche bulgaromanorum</i> Mal.	2	17		01.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4107	<i>Hydropsyche bulgaromanorum</i> Mal.	1	21		02-06.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4108	<i>Hydropsyche bulgaromanorum</i> Mal.		1		03-04.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4109	<i>Hydropsyche bulgaromanorum</i> Mal.		31			04-06.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4110	<i>Hydropsyche bulgaromanorum</i> Mal.		1			08.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4111	<i>Hydropsyche bulgaromanorum</i> Mal.		1			09.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4112	<i>Hydropsyche bulgaromanorum</i> Mal.		2			10.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4113	<i>Hydropsyche bulgaromanorum</i> Mal.		8			11.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4114	<i>Hydropsyche bulgaromanorum</i> Mal.		7			12.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4115	<i>Hydropsyche bulgaromanorum</i> Mal.		1			13-14.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4116	<i>Hydropsyche bulgaromanorum</i> Mal.		6			14-15.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4117	<i>Hydropsyche bulgaromanorum</i> Mal.		11			15-16.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4118	<i>Hydropsyche bulgaromanorum</i> Mal.		2			17-18.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4119	<i>Hydropsyche bulgaromanorum</i> Mal.		2			18.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4120	<i>Hydropsyche bulgaromanorum</i> Mal.		1			19-20.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4121	<i>Hydropsyche bulgaromanorum</i> Mal.		1			21.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4122	<i>Hydropsyche bulgaromanorum</i> Mal.		5			23.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4123	<i>Hydropsyche bulgaromanorum</i> Mal.		3			24-25.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4124	<i>Hydropsyche bulgaromanorum</i> Mal.		1			25-26.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4125	<i>Hydropsyche bulgaromanorum</i> Mal.		7			27.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4126	<i>Hydropsyche bulgaromanorum</i> Mal.	2	10			28-29.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4127	<i>Hydropsyche bulgaromanorum</i> Mal.	4	18			29-30.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4128	<i>Hydropsyche bulgaromanorum</i> Mal.		14			01.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4129	<i>Hydropsyche bulgaromanorum</i> Mal.	1	8		02.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4130	<i>Hydropsyche bulgaromanorum</i> Mal.	2	16		03-04.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4131	<i>Hydropsyche bulgaromanorum</i> Mal.	23			05.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4132	<i>Hydropsyche bulgaromanorum</i> Mal.	18			05.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4133	<i>Hydropsyche bulgaromanorum</i> Mal.	3	11		06.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4134	<i>Hydropsyche bulgaromanorum</i> Mal.	37	8		07-08.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4135	<i>Hydropsyche bulgaromanorum</i> Mal.		4		08-09.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4136	<i>Hydropsyche bulgaromanorum</i> Mal.		1		16.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4137	<i>Hydropsyche bulgaromanorum</i> Mal.		5		19.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4138	<i>Hydropsyche bulgaromanorum</i> Mal.		31		20.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4139	<i>Hydropsyche bulgaromanorum</i> Mal.		18		21.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4140	<i>Hydropsyche bulgaromanorum</i> Mal.	6			21.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4141	<i>Hydropsyche bulgaromanorum</i> Mal.	7	6		23-25.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4142	<i>Hydropsyche bulgaromanorum</i> Mal.		23		25.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4143	<i>Hydropsyche bulgaromanorum</i> Mal.	61	65		25-26.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4144	<i>Hydropsyche bulgaromanorum</i> Mal.	2	2		26-27.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian 2 pairs of mated specimens (mercury vapor light trap)
4145	<i>Hydropsyche bulgaromanorum</i> Mal.	87	80		26-27.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4146	<i>Hydropsyche bulgaromanorum</i> Mal.	101	86		27-28.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4147	<i>Hydropsyche bulgaromanorum</i> Mal.	13			28.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4148	<i>Hydropsyche bulgaromanorum</i> Mal.	1	30		29.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU	NN			latitude	longitude	
4149	<i>Hydropsyche bulgaromanorum</i> Mal.	49				29-30.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4150	<i>Hydropsyche bulgaromanorum</i> Mal.	28	13			01.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4151	<i>Hydropsyche bulgaromanorum</i> Mal.	8				02.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4152	<i>Hydropsyche bulgaromanorum</i> Mal.	181	265			06.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4153	<i>Hydropsyche bulgaromanorum</i> Mal.	21	121			07-08.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4154	<i>Hydropsyche bulgaromanorum</i> Mal.	86	109			08.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4155	<i>Hydropsyche bulgaromanorum</i> Mal.	65	120			09.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4156	<i>Hydropsyche bulgaromanorum</i> Mal.	32				09.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4157	<i>Hydropsyche bulgaromanorum</i> Mal.	60	55			10.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4158	<i>Hydropsyche bulgaromanorum</i> Mal.	13	27			11.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4159	<i>Hydropsyche bulgaromanorum</i> Mal.	17	15			12.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4160	<i>Hydropsyche bulgaromanorum</i> Mal.	7	11			13.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4161	<i>Hydropsyche bulgaromanorum</i> Mal.	50	79			15.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4162	<i>Hydropsyche bulgaromanorum</i> Mal.	75	56			16.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4163	<i>Hydropsyche bulgaromanorum</i> Mal.	50	38			17.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4164	<i>Hydropsyche bulgaromanorum</i> Mal.		33			17.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4165	<i>Hydropsyche bulgaromanorum</i> Mal.	8	21			19.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4166	<i>Hydropsyche bulgaromanorum</i> Mal.	20	35			20.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4167	<i>Hydropsyche bulgaromanorum</i> Mal.		27			22.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4168	<i>Hydropsyche bulgaromanorum</i> Mal.	51	52			23.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4169	<i>Hydropsyche bulgaromanorum</i> Mal.	9	44		24-25.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4170	<i>Hydropsyche bulgaromanorum</i> Mal.	4	19		26.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4171	<i>Hydropsyche bulgaromanorum</i> Mal.	32	35		27-28.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4172	<i>Hydropsyche bulgaromanorum</i> Mal.	53	33		29-30.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4173	<i>Hydropsyche bulgaromanorum</i> Mal.	10	12		01-05.09.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4174	<i>Hydropsyche bulgaromanorum</i> Mal.	10	16		09-11.09.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4175	<i>Hydropsyche bulgaromanorum</i> Mal.	1			13-15.09.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4176	<i>Hydropsyche bulgaromanorum</i> Mal.	8	6		29.09.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4177	<i>Hydropsyche bulgaromanorum</i> Mal.	11	4		30-31.09.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4178	<i>Hydropsyche bulgaromanorum</i> Mal.		3		18.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4179	<i>Hydropsyche bulgaromanorum</i> Mal.		2		21.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4180	<i>Hydropsyche bulgaromanorum</i> Mal.		1		28.05.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4181	<i>Hydropsyche bulgaromanorum</i> Mal.	2	15		05.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4182	<i>Hydropsyche bulgaromanorum</i> Mal.		10		06.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4183	<i>Hydropsyche bulgaromanorum</i> Mal.		1		07.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4184	<i>Hydropsyche bulgaromanorum</i> Mal.	4	50		09.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4185	<i>Hydropsyche bulgaromanorum</i> Mal.		29		10.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4186	<i>Hydropsyche bulgaromanorum</i> Mal.	2	25		12.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4187	<i>Hydropsyche bulgaromanorum</i> Mal.		4		13.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4188	<i>Hydropsyche bulgaromanorum</i> Mal.		10		14.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
4189	<i>Hydropsyche bulgaromanorum</i> Mal.		3		16.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4190	<i>Hydropsyche bulgaromanorum</i> Mal.		1		19.06.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4191	<i>Hydropsyche bulgaromanorum</i> Mal.		1		20.06.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4192	<i>Hydropsyche bulgaromanorum</i> Mal.	2	5		21.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4193	<i>Hydropsyche bulgaromanorum</i> Mal.		6		24.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4194	<i>Hydropsyche bulgaromanorum</i> Mal.		29		26.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4195	<i>Hydropsyche bulgaromanorum</i> Mal.		7		27.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4196	<i>Hydropsyche bulgaromanorum</i> Mal.		1		29.06.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4197	<i>Hydropsyche bulgaromanorum</i> Mal.		2		04.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4198	<i>Hydropsyche bulgaromanorum</i> Mal.	3	1		05.07.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4199	<i>Hydropsyche bulgaromanorum</i> Mal.		43		05.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4200	<i>Hydropsyche bulgaromanorum</i> Mal.	7	54		07.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4201	<i>Hydropsyche bulgaromanorum</i> Mal.		3		11.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4202	<i>Hydropsyche bulgaromanorum</i> Mal.		1		13.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4203	<i>Hydropsyche bulgaromanorum</i> Mal.		1		15.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4204	<i>Hydropsyche bulgaromanorum</i> Mal.		4		17.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4205	<i>Hydropsyche bulgaromanorum</i> Mal.		4		19.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4206	<i>Hydropsyche bulgaromanorum</i> Mal.	1	6		25.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4207	<i>Hydropsyche bulgaromanorum</i> Mal.	5	28		27.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4208	<i>Hydropsyche bulgaromanorum</i> Mal.	3			27.07.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4209	<i>Hydropsyche bulgaromanorum</i> Mal.	24	65		28.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4210	<i>Hydropsyche bulgaromanorum</i> Mal.	3	14		31.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4211	<i>Hydropsyche bulgaromanorum</i> Mal.	1	6		01.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4212	<i>Hydropsyche bulgaromanorum</i> Mal.	6	8		04.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4213	<i>Hydropsyche bulgaromanorum</i> Mal.	3	20		07.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4214	<i>Hydropsyche bulgaromanorum</i> Mal.	8	34		08.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4215	<i>Hydropsyche bulgaromanorum</i> Mal.	13	14		10.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4216	<i>Hydropsyche bulgaromanorum</i> Mal.	2	10		10.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4217	<i>Hydropsyche bulgaromanorum</i> Mal.		9		12.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4218	<i>Hydropsyche bulgaromanorum</i> Mal.	2	4		14.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4219	<i>Hydropsyche bulgaromanorum</i> Mal.	62	151		15.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4220	<i>Hydropsyche bulgaromanorum</i> Mal.	43	135		16.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4220B	<i>Hydropsyche bulgaromanorum</i> Mal.	86	124		17.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4221	<i>Hydropsyche bulgaromanorum</i> Mal.	33	24		18.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4222	<i>Hydropsyche bulgaromanorum</i> Mal.	33	39		19.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4223	<i>Hydropsyche bulgaromanorum</i> Mal.	14	55		20.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4224	<i>Hydropsyche bulgaromanorum</i> Mal.	23			21.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4225	<i>Hydropsyche bulgaromanorum</i> Mal.		27		21.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4226	<i>Hydropsyche bulgaromanorum</i> Mal.	16	44		22.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4227	<i>Hydropsyche bulgaromanorum</i> Mal.	4	7		23.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
4228	<i>Hydropsyche bulgaromanorum</i> Mal.	2	7		24.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4229	<i>Hydropsyche bulgaromanorum</i> Mal.	3	6		26.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4230	<i>Hydropsyche bulgaromanorum</i> Mal.	10	23		29.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4231	<i>Hydropsyche bulgaromanorum</i> Mal.		1		31.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4232	<i>Hydropsyche bulgaromanorum</i> Mal.		6		04.09.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4233	<i>Hydropsyche bulgaromanorum</i> Mal.	8			05.09.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4234	<i>Hydropsyche bulgaromanorum</i> Mal.		12		05.09.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4235	<i>Hydropsyche bulgaromanorum</i> Mal.		31		10.09.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4236	<i>Hydropsyche bulgaromanorum</i> Mal.	6	1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
4237	<i>Hydropsyche bulgaromanorum</i> Mal.	2			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
4238	<i>Hydropsyche bulgaromanorum</i> Mal.	2	2		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
4239	<i>Hydropsyche bulgaromanorum</i> Mal.	2			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
4240	<i>Hydropsyche bulgaromanorum</i> Mal.	7			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
4241	<i>Hydropsyche bulgaromanorum</i> Mal.	3	1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
4242	<i>Hydropsyche bulgaromanorum</i> Mal.	3	2		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
4243	<i>Hydropsyche bulgaromanorum</i> Mal.		2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
4244	<i>Hydropsyche bulgaromanorum</i> Mal.	2			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
4245	<i>Hydropsyche bulgaromanorum</i> Mal.	5			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
4246	<i>Hydropsyche bulgaromanorum</i> Mal.		3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
4247	<i>Hydropsyche bulgaromanorum</i> Mal.	7	5		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4248	<i>Hydropsyche bulgaromanorum</i> Mal.	4	2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
4249	<i>Hydropsyche bulgaromanorum</i> Mal.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
4250	<i>Hydropsyche bulgaromanorum</i> Mal.	1	2		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
4251	<i>Hydropsyche bulgaromanorum</i> Mal.	3	1		21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
4252	<i>Hydropsyche bulgaromanorum</i> Mal.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
4253	<i>Hydropsyche bulgaromanorum</i> Mal.	2	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
4254	<i>Hydropsyche bulgaromanorum</i> Mal.	1	2		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
4255	<i>Hydropsyche bulgaromanorum</i> Mal.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc (storm during the night)
4256	<i>Hydropsyche bulgaromanorum</i> Mal.	2	5		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
4257	<i>Hydropsyche bulgaromanorum</i> Mal.	1			19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
4258	<i>Hydropsyche bulgaromanorum</i> Mal.	4	6		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
4259	<i>Hydropsyche bulgaromanorum</i> Mal.	1	5		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
4260	<i>Hydropsyche bulgaromanorum</i> Mal.	3	1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
4261	<i>Hydropsyche bulgaromanorum</i> Mal.		6		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
4262	<i>Hydropsyche bulgaromanorum</i> Mal.		2		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
4263	<i>Hydropsyche bulgaromanorum</i> Mal.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
4264	<i>Hydropsyche bulgaromanorum</i> Mal.	1	2		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
4265	<i>Hydropsyche bulgaromanorum</i> Mal.	2	4		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
4266	<i>Hydropsyche bulgaromanorum</i> Mal.		5		19.06.2012	Nera Moară, Socol	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
4267	<i>Hydropsyche bulgaromanorum</i> Mal.		5		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
4268	<i>Hydropsyche bulgaromanorum</i> Mal.	94	2586		17.08.1995	Gura Călmățuiului, Natural Park the Small Wetland of Brăila	44°50'38.80"	27°49'58.40"	on the ship (incandescent light trap)
4269	<i>Hydropsyche bulgaromanorum</i> Mal.	890	2602		28.08.1999	Gura Gârliuți, Natural Park the Small Wetland of Brăila	44°49'52.85"	27°49'55.16"	on the ship (mercury vapor light trap)
4270	<i>Hydropsyche bulgaromanorum</i> Mal.	2	9		14.06.2010	Laboratory House Cefa (Natural Park Cefa Bihor)	46°54'12.8"	21°39'27.3"	Pârnu Mălina
4271	<i>Hydropsyche bulgaromanorum</i> Mal.	2	13		15.06.2010	Cefa Fishing Inn	46°54'18.47"	21°39'22.13"	Pârnu Mălina
4272	<i>Hydropsyche bulgaromanorum</i> Mal.	1	1		16.06.2010	Forest Range Cefa	46°54'16.04"	21°39'31.10"	Pârnu Mălina
4273	<i>Hydropsyche bulgaromanorum</i> Mal.		1		06.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	Pârnu Mălina
4274	<i>Hydropsyche bulgaromanorum</i> Mal.		2		30.05-02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
4275	<i>Hydropsyche bulgaromanorum</i> Mal.	1			05-06.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
4276	<i>Hydropsyche bulgaromanorum</i> Mal.		1		25-26.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
4277	<i>Hydropsyche bulgaromanorum</i> Mal.		1		27-28.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
4278	<i>Hydropsyche bulgaromanorum</i> Mal.	3			13-15.08.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
4279	<i>Hydropsyche bulgaromanorum</i> Mal.		1		26-27.06.2008	Șvinția	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
4280	<i>Hydropsyche bulgaromanorum</i> Mal.		1		27-28.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
4281	<i>Hydropsyche bulgaromanorum</i> Mal.		13		27.05.1988	Troianu, streamlet Urlui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4282	<i>Hydropsyche bulgaromanorum</i> Mal.		13		30.05.1988	Troianu, streamlet Urlui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4283	<i>Hydropsyche bulgaromanorum</i> Mal.		39		01.06.1988	Troianu, streamlet Urlui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4284	<i>Hydropsyche bulgaromanorum</i> Mal.	2	8		03.06.1988	Troianu, streamlet Urlui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4285	<i>Hydropsyche bulgaromanorum</i> Mal.	2	30		05.06.1988	Troianu, streamlet Urlui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4286	<i>Hydropsyche bulgaromanorum</i> Mal.	4	17		07.06.1988	Troianu, streamlet Urlui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4287	<i>Hydropsyche bulgaromanorum</i> Mal.	2	12		09.06.1988	Troianu, streamlet Urlui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN				latitude	longitude	
4288	<i>Hydropsyche bulgaromanorum</i> Mal.	3	1			11.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4289	<i>Hydropsyche bulgaromanorum</i> Mal.		6			13.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4290	<i>Hydropsyche bulgaromanorum</i> Mal.		1			15.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4291	<i>Hydropsyche bulgaromanorum</i> Mal.		2			17.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4292	<i>Hydropsyche bulgaromanorum</i> Mal.	2	24			19.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4293	<i>Hydropsyche bulgaromanorum</i> Mal.	8	45			21.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4294	<i>Hydropsyche bulgaromanorum</i> Mal.	1	5			23-25.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4295	<i>Hydropsyche bulgaromanorum</i> Mal.	1	6			26.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4296	<i>Hydropsyche bulgaromanorum</i> Mal.		21			28.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4297	<i>Hydropsyche bulgaromanorum</i> Mal.		2			10.09.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4298	<i>Hydropsyche bulgaromanorum</i> Mal.		1			17-19.09.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4299	<i>Hydropsyche bulgaromanorum</i> Mal.		1			20-22.09.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4300	<i>Hydropsyche bulgaromanorum</i> Mal.	1				25.09.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4301	<i>Hydropsyche bulgaromanorum</i> Mal.		2			27.09.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4302	<i>Hydropsyche bulgaromanorum</i> Mal.		3			29.09.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4303	<i>Hydropsyche bulgaromanorum</i> Mal.	1	27			05-06.05.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4304	<i>Hydropsyche bulgaromanorum</i> Mal.	3	11			10-11.05.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4305	<i>Hydropsyche bulgaromanorum</i> Mal.	1	3			12-13.05.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4306	<i>Hydropsyche bulgaromanorum</i> Mal.	21	65			31.05.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4307	<i>Hydropsyche bulgaromanorum</i> Mal.	10	10			07-08.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/NN			latitude	longitude	
4308	<i>Hydropsyche bulgaromanorum</i> Mal.	11	29		09-10.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4309	<i>Hydropsyche bulgaromanorum</i> Mal.	2	12		16-17.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4310	<i>Hydropsyche bulgaromanorum</i> Mal.		1		21-22.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4311	<i>Hydropsyche bulgaromanorum</i> Mal.		1		28-29.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4312	<i>Hydropsyche bulgaromanorum</i> Mal.	4	80		19-20.05.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4313	<i>Hydropsyche bulgaromanorum</i> Mal.	13	233		24-25.05.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4314	<i>Hydropsyche bulgaromanorum</i> Mal.	113	78		02-03.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4315	<i>Hydropsyche bulgaromanorum</i> Mal.	9	23		23-24.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4316	<i>Hydropsyche bulgaromanorum</i> Mal.		17		04-05.08.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4317	<i>Hydropsyche bulgaromanorum</i> Mal.	6	15		14-15.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4318	<i>Hydropsyche bulgaromanorum</i> Mal.	37	126		26-27.05.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4319	<i>Hydropsyche bulgaromanorum</i> Mal.	20	27		21-22.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4320	<i>Hydropsyche bulgaromanorum</i> Mal.	24	35		28-29.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4321	<i>Hydropsyche bulgaromanorum</i> Mal.		19		16-18.07.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4322	<i>Hydropsyche bulgaromanorum</i> Mal.		2		21.06.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4323	<i>Hydropsyche bulgaromanorum</i> Mal.	1	27		19.06.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4324	<i>Hydropsyche bulgaromanorum</i> Mal.		31		22.09.1987	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4325	<i>Hydropsyche bulgaromanorum</i> Mal.		23		23.05.1987	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4326	<i>Hydropsyche bulgaromanorum</i> Mal.	5			16-17.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4327	<i>Hydropsyche bulgaromanorum</i> Mal.	7	1		20-21-07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4328	<i>Hydropsyche bulgaromanorum</i> Mal.	11	12		21-22.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4329	<i>Hydropsyche bulgaromanorum</i> Mal.	19	1		22-23.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4330	<i>Hydropsyche bulgaromanorum</i> Mal.		1		23-24.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4331	<i>Hydropsyche bulgaromanorum</i> Mal.	48			24-25.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4332	<i>Hydropsyche bulgaromanorum</i> Mal.	75	18		25-26.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4333	<i>Hydropsyche bulgaromanorum</i> Mal.		1		26-27.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4334	<i>Hydropsyche bulgaromanorum</i> Mal.		1		27-28.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4335	<i>Hydropsyche bulgaromanorum</i> Mal.	7	2		28-29.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4336	<i>Hydropsyche bulgaromanorum</i> Mal.	21	13		29-30.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4337	<i>Hydropsyche bulgaromanorum</i> Mal.	58	21		30-31.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4338	<i>Hydropsyche bulgaromanorum</i> Mal.	52	23		31.07-01.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4339	<i>Hydropsyche bulgaromanorum</i> Mal.	2	32		01-02.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4340	<i>Hydropsyche bulgaromanorum</i> Mal.	40	81		02-03.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4341	<i>Hydropsyche bulgaromanorum</i> Mal.	112	124		03-04.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4342	<i>Hydropsyche bulgaromanorum</i> Mal.	441	101		04-05.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4343	<i>Hydropsyche bulgaromanorum</i> Mal.	139	39		05-06.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4344	<i>Hydropsyche bulgaromanorum</i> Mal.	49	31		06-07.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4345	<i>Hydropsyche bulgaromanorum</i> Mal.	147	46		07-08.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4346	<i>Hydropsyche bulgaromanorum</i> Mal.	217	88		08-09.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4347	<i>Hydropsyche bulgaromanorum</i> Mal.	14	11		10-11.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/ NN			latitude	longitude	
4348	<i>Hydropsyche bulgaromanorum</i> Mal.	166	85		11-12.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4349	<i>Hydropsyche bulgaromanorum</i> Mal.	41	47		12-13.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4350	<i>Hydropsyche bulgaromanorum</i> Mal.	3	8		13-14.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4351	<i>Hydropsyche bulgaromanorum</i> Mal.	8	22		14-15.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4352	<i>Hydropsyche bulgaromanorum</i> Mal.	163	149		15-16.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4353	<i>Hydropsyche bulgaromanorum</i> Mal.	25	68		16-17.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4354	<i>Hydropsyche bulgaromanorum</i> Mal.	15	34		17-18.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4355	<i>Hydropsyche bulgaromanorum</i> Mal.	45	69		18-19.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4356	<i>Hydropsyche bulgaromanorum</i> Mal.	196	203		19-20.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4357	<i>Hydropsyche bulgaromanorum</i> Mal.		15		20-21.08-1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4358	<i>Hydropsyche bulgaromanorum</i> Mal.	2	1		22-23.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4359	<i>Hydropsyche bulgaromanorum</i> Mal.	59	15		23-24.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4360	<i>Hydropsyche bulgaromanorum</i> Mal.	46	58		24-25.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4361	<i>Hydropsyche bulgaromanorum</i> Mal.	88	125		25-26.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4362	<i>Hydropsyche bulgaromanorum</i> Mal.	114	69		26-27.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4363	<i>Hydropsyche bulgaromanorum</i> Mal.	26	88		27-28.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4364	<i>Hydropsyche bulgaromanorum</i> Mal.	82	133		28-29.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4365	<i>Hydropsyche bulgaromanorum</i> Mal.	14	40		29-30.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4366	<i>Hydropsyche bulgaromanorum</i> Mal.	19	87		30-31.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4367	<i>Hydropsyche bulgaromanorum</i> Mal.	6			31.08-01.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4368	<i>Hydropsyche bulgaromanorum</i> Mal.	20	28		01-02.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4369	<i>Hydropsyche bulgaromanorum</i> Mal.	16	2		02-03.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4370	<i>Hydropsyche bulgaromanorum</i> Mal.	10	19		03-04.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4371	<i>Hydropsyche bulgaromanorum</i> Mal.	15	11		05-06.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4372	<i>Hydropsyche bulgaromanorum</i> Mal.	5	13		06-07.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4373	<i>Hydropsyche bulgaromanorum</i> Mal.	6	4		08-09.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4374	<i>Hydropsyche bulgaromanorum</i> Mal.	8	34		09-10.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4375	<i>Hydropsyche bulgaromanorum</i> Mal.	12	13		10-11.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4376	<i>Hydropsyche bulgaromanorum</i> Mal.	3	5		11-12.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4377	<i>Hydropsyche bulgaromanorum</i> Mal.	12	29		12-13.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4378	<i>Hydropsyche bulgaromanorum</i> Mal.	9	23		13-14.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4379	<i>Hydropsyche bulgaromanorum</i> Mal.	17	12		14-15.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4380	<i>Hydropsyche bulgaromanorum</i> Mal.		1		15-16.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4381	<i>Hydropsyche bulgaromanorum</i> Mal.	6	73		16-17.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4382	<i>Hydropsyche bulgaromanorum</i> Mal.	6	7		17-18.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4383	<i>Hydropsyche bulgaromanorum</i> Mal.	3	7		18-19.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4384	<i>Hydropsyche bulgaromanorum</i> Mal.	7	23		24-25.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4385	<i>Hydropsyche bulgaromanorum</i> Mal.	1	6		18.05.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4386	<i>Hydropsyche bulgaromanorum</i> Mal.		4		20.05.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4387	<i>Hydropsyche bulgaromanorum</i> Mal.		3		21.05.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4388	<i>Hydropsyche bulgaromanorum</i> Mal.		1			26.05.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4389	<i>Hydropsyche bulgaromanorum</i> Mal.		1			28.05.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4390	<i>Hydropsyche bulgaromanorum</i> Mal.		14			01.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4391	<i>Hydropsyche bulgaromanorum</i> Mal.	1	18			02.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4392	<i>Hydropsyche bulgaromanorum</i> Mal.		6			04-06.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4393	<i>Hydropsyche bulgaromanorum</i> Mal.		2			06-08.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4394	<i>Hydropsyche bulgaromanorum</i> Mal.	4	1			08-10.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4395	<i>Hydropsyche bulgaromanorum</i> Mal.	1	4			10-12.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4396	<i>Hydropsyche bulgaromanorum</i> Mal.		3			14-16.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4397	<i>Hydropsyche bulgaromanorum</i> Mal.		2			16-18.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4398	<i>Hydropsyche bulgaromanorum</i> Mal.	2	2			18-20.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4399	<i>Hydropsyche bulgaromanorum</i> Mal.		3			20-22.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4400	<i>Hydropsyche bulgaromanorum</i> Mal.		2			30.06-02.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4401	<i>Hydropsyche bulgaromanorum</i> Mal.	2				02-04.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4402	<i>Hydropsyche bulgaromanorum</i> Mal.	3				04-06.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4403	<i>Hydropsyche bulgaromanorum</i> Mal.	1				08-10.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4404	<i>Hydropsyche bulgaromanorum</i> Mal.	1				10-12.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4405	<i>Hydropsyche bulgaromanorum</i> Mal.	1				14-16.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4406	<i>Hydropsyche bulgaromanorum</i> Mal.	9	2			20-22.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4407	<i>Hydropsyche bulgaromanorum</i> Mal.	22	1			22-24.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4408	<i>Hydropsyche bulgaromanorum</i> Mal.	119	30		24-26.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4409	<i>Hydropsyche bulgaromanorum</i> Mal.	87	45		26-28.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4410	<i>Hydropsyche bulgaromanorum</i> Mal.	125	22		28-30.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4411	<i>Hydropsyche bulgaromanorum</i> Mal.	58	20		30.07-01.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4412	<i>Hydropsyche bulgaromanorum</i> Mal.	31	5		01-03.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4413	<i>Hydropsyche bulgaromanorum</i> Mal.	103	49		03-05.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4414	<i>Hydropsyche bulgaromanorum</i> Mal.	95	63		05-07.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4415	<i>Hydropsyche bulgaromanorum</i> Mal.	55	27		07-09.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4416	<i>Hydropsyche bulgaromanorum</i> Mal.	16	15		08-11.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4417	<i>Hydropsyche bulgaromanorum</i> Mal.	91	94		11-13.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4418	<i>Hydropsyche bulgaromanorum</i> Mal.	46	33		13-15.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4419	<i>Hydropsyche bulgaromanorum</i> Mal.	52	35		15-17.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4420	<i>Hydropsyche bulgaromanorum</i> Mal.		1		02.05.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4421	<i>Hydropsyche bulgaromanorum</i> Mal.		4		12.05.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4422	<i>Hydropsyche bulgaromanorum</i> Mal.		1		15.05.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4423	<i>Hydropsyche bulgaromanorum</i> Mal.		3		20.05.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4424	<i>Hydropsyche bulgaromanorum</i> Mal.		1		31.05.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4425	<i>Hydropsyche bulgaromanorum</i> Mal.		7		05.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4426	<i>Hydropsyche bulgaromanorum</i> Mal.		10		07.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4427	<i>Hydropsyche bulgaromanorum</i> Mal.	2	33		09.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4428	<i>Hydropsyche bulgaromanorum</i> Mal.		1			12.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4429	<i>Hydropsyche bulgaromanorum</i> Mal.	39	30			14.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4430	<i>Hydropsyche bulgaromanorum</i> Mal.		1			16.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4431	<i>Hydropsyche bulgaromanorum</i> Mal.		14			19.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4432	<i>Hydropsyche bulgaromanorum</i> Mal.		51			21.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4433	<i>Hydropsyche bulgaromanorum</i> Mal.	2	25			22.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4434	<i>Hydropsyche bulgaromanorum</i> Mal.		3			26.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4435	<i>Hydropsyche bulgaromanorum</i> Mal.	3	21			28.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4436	<i>Hydropsyche bulgaromanorum</i> Mal.	7	29			30.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4437	<i>Hydropsyche bulgaromanorum</i> Mal.	5	8			03.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4438	<i>Hydropsyche bulgaromanorum</i> Mal.		10			05.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4439	<i>Hydropsyche bulgaromanorum</i> Mal.		4			07.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4440	<i>Hydropsyche bulgaromanorum</i> Mal.	7	8			10.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4441	<i>Hydropsyche bulgaromanorum</i> Mal.	10	12			12.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4442	<i>Hydropsyche bulgaromanorum</i> Mal.		8			14.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4443	<i>Hydropsyche bulgaromanorum</i> Mal.	1				17.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4444	<i>Hydropsyche bulgaromanorum</i> Mal.	3	6			24.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4445	<i>Hydropsyche bulgaromanorum</i> Mal.	5	4			28.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4446	<i>Hydropsyche bulgaromanorum</i> Mal.	10	24			31.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4447	<i>Hydropsyche bulgaromanorum</i> Mal.	25	40			09.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4448	<i>Hydropsyche bulgaromanorum</i> Mal.	15	14		11.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4449	<i>Hydropsyche bulgaromanorum</i> Mal.	14	14		14.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4450	<i>Hydropsyche bulgaromanorum</i> Mal.	51	41		22.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4451	<i>Hydropsyche bulgaromanorum</i> Mal.	32	40		23.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4452	<i>Hydropsyche bulgaromanorum</i> Mal.	35	57		25.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4453	<i>Hydropsyche bulgaromanorum</i> Mal.	30	39		28-29.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4454	<i>Hydropsyche bulgaromanorum</i> Mal.		1		30.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4455	<i>Hydropsyche bulgaromanorum</i> Mal.	5	2		01.09.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4456	<i>Hydropsyche bulgaromanorum</i> Mal.	30	19		04.09.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4457	<i>Hydropsyche bulgaromanorum</i> Mal.	1	1		18.09.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4458	<i>Hydropsyche bulgaromanorum</i> Mal.	1	7		20.09.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4459	<i>Hydropsyche bulgaromanorum</i> Mal.		3		25.09.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4460	<i>Hydropsyche bulgaromanorum</i> Mal.		1		11-13.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4461	<i>Hydropsyche bulgaromanorum</i> Mal.	13	27		08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4462	<i>Hydropsyche bulgaromanorum</i> Mal.	21	80		10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4463	<i>Hydropsyche bulgaromanorum</i> Mal.	53	110		15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4464	<i>Hydropsyche bulgaromanorum</i> Mal.	1	2		05-07.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4465	<i>Hydropsyche bulgaromanorum</i> Mal.		6		14-16.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4466	<i>Hydropsyche bulgaromanorum</i> Mal.	3	24		17-19.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4467	<i>Hydropsyche bulgaromanorum</i> Mal.		4		19-20.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
4468	<i>Hydropsyche bulgaromanorum</i> Mal.		4		22-24.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4469	<i>Hydropsyche bulgaromanorum</i> Mal.		1		28-30.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4470	<i>Hydropsyche bulgaromanorum</i> Mal.		3		22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4471	<i>Hydropsyche bulgaromanorum</i> Mal.		2		12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4472	<i>Hydropsyche bulgaromanorum</i> Mal.	3	2		24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4473	<i>Hydropsyche bulgaromanorum</i> Mal.		1		26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4474	<i>Hydropsyche bulgaromanorum</i> Mal.	2	12		28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4475	<i>Hydropsyche bulgaromanorum</i> Mal.	2	9		30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4476	<i>Hydropsyche bulgaromanorum</i> Mal.	2	2		05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4477	<i>Hydropsyche bulgaromanorum</i> Mal.		15		06-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4478	<i>Hydropsyche bulgaromanorum</i> Mal.	1	2		07-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4479	<i>Hydropsyche bulgaromanorum</i> Mal.	1	2		31.08-02.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4480	<i>Hydropsyche bulgaromanorum</i> Mal.		2		26-28.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4481	<i>Hydropsyche bulgaromanorum</i> Mal.	1			17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4482	<i>Hydropsyche bulgaromanorum</i> Mal.	1	9		05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4483	<i>Hydropsyche bulgaromanorum</i> Mal.		5		24-25.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4484	<i>Hydropsyche bulgaromanorum</i> Mal.	1	1		30-06-01.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4485	<i>Hydropsyche bulgaromanorum</i> Mal.		1		07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4486	<i>Hydropsyche bulgaromanorum</i> Mal.	1			08-09.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4487	<i>Hydropsyche bulgaromanorum</i> Mal.	15	5		14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4488	<i>Hydropsyche bulgaromanorum</i> Mal.		1		15-16.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4489	<i>Hydropsyche bulgaromanorum</i> Mal.	5	12		21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4490	<i>Hydropsyche bulgaromanorum</i> Mal.	1	1		22-23.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4490B	<i>Hydropsyche bulgaromanorum</i> Mal.	2			28-29.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4491	<i>Hydropsyche bulgaromanorum</i> Mal.	1			29-30.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4492	<i>Hydropsyche bulgaromanorum</i> Mal.	1	3		04-05.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4493	<i>Hydropsyche bulgaromanorum</i> Mal.	2			11-12.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4494	<i>Hydropsyche bulgaromanorum</i> Mal.	1			19-20.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4495	<i>Hydropsyche bulgaromanorum</i> Mal.	1			26-27.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4496	<i>Hydropsyche bulgaromanorum</i> Mal.	3	4		08-09.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4497	<i>Hydropsyche bulgaromanorum</i> Mal.		2		09-10.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4498	<i>Hydropsyche bulgaromanorum</i> Mal.		1		26.04.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4499	<i>Hydropsyche bulgaromanorum</i> Mal.	2			29.04.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4500	<i>Hydropsyche bulgaromanorum</i> Mal.		2		01.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4501	<i>Hydropsyche bulgaromanorum</i> Mal.	3	3		02.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4502	<i>Hydropsyche bulgaromanorum</i> Mal.	1	1		04.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4503	<i>Hydropsyche bulgaromanorum</i> Mal.	1			05.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4504	<i>Hydropsyche bulgaromanorum</i> Mal.	1	2		06.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4505	<i>Hydropsyche bulgaromanorum</i> Mal.	5	3		07.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4506	<i>Hydropsyche bulgaromanorum</i> Mal.	1			08.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/ NN			latitude	longitude	
4507	<i>Hydropsyche bulgaromanorum</i> Mal.	1			10.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4508	<i>Hydropsyche bulgaromanorum</i> Mal.	6	4		12.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4509	<i>Hydropsyche bulgaromanorum</i> Mal.	44	15		13.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4510	<i>Hydropsyche bulgaromanorum</i> Mal.	1			14.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4511	<i>Hydropsyche bulgaromanorum</i> Mal.	12	14		18.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4512	<i>Hydropsyche bulgaromanorum</i> Mal.	22	25		19.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4513	<i>Hydropsyche bulgaromanorum</i> Mal.		2		20.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4514	<i>Hydropsyche bulgaromanorum</i> Mal.	2			22.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4515	<i>Hydropsyche bulgaromanorum</i> Mal.	1	2		31.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4516	<i>Hydropsyche bulgaromanorum</i> Mal.	3	8		01.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4517	<i>Hydropsyche bulgaromanorum</i> Mal.	3	3		02.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4518	<i>Hydropsyche bulgaromanorum</i> Mal.	1	5		03.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4519	<i>Hydropsyche bulgaromanorum</i> Mal.	6	13		04.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4520	<i>Hydropsyche bulgaromanorum</i> Mal.		20		05.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4521	<i>Hydropsyche bulgaromanorum</i> Mal.	5	60		06.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4522	<i>Hydropsyche bulgaromanorum</i> Mal.	6	8		07.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4523	<i>Hydropsyche bulgaromanorum</i> Mal.		7		08.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4524	<i>Hydropsyche bulgaromanorum</i> Mal.	9	13		09.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4525	<i>Hydropsyche bulgaromanorum</i> Mal.	8			10.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4526	<i>Hydropsyche bulgaromanorum</i> Mal.	1	1		13.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN				latitude	longitude	
4527	<i>Hydropsyche bulgaromanorum</i> Mal.	2				15.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4528	<i>Hydropsyche bulgaromanorum</i> Mal.	2	1			16-17.07.1987	Mitreni, Oltenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4528	<i>Hydropsyche bulgaromanorum</i> Mal.	5	1			17.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4529	<i>Hydropsyche bulgaromanorum</i> Mal.		1			18.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4530	<i>Hydropsyche bulgaromanorum</i> Mal.	2	3			20.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4531	<i>Hydropsyche bulgaromanorum</i> Mal.	1	2			21.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4532	<i>Hydropsyche bulgaromanorum</i> Mal.		1			22.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4533	<i>Hydropsyche bulgaromanorum</i> Mal.	3	3			23.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4534	<i>Hydropsyche bulgaromanorum</i> Mal.	2	2			24.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4535	<i>Hydropsyche bulgaromanorum</i> Mal.	14				25.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4536	<i>Hydropsyche bulgaromanorum</i> Mal.		1			26.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4537	<i>Hydropsyche bulgaromanorum</i> Mal.		2			27.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4538	<i>Hydropsyche bulgaromanorum</i> Mal.		7			28.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4539	<i>Hydropsyche bulgaromanorum</i> Mal.	3	1			30.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4540	<i>Hydropsyche bulgaromanorum</i> Mal.	2	1			02.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4541	<i>Hydropsyche bulgaromanorum</i> Mal.	3	3			03.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4542	<i>Hydropsyche bulgaromanorum</i> Mal.		2			04.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4543	<i>Hydropsyche bulgaromanorum</i> Mal.	1	4			05.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4544	<i>Hydropsyche bulgaromanorum</i> Mal.	4	2			06.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4545	<i>Hydropsyche bulgaromanorum</i> Mal.	2				07.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/ NN			latitude	longitude	
4546	<i>Hydropsyche bulgaromanorum</i> Mal.		3		08.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4547	<i>Hydropsyche bulgaromanorum</i> Mal.	2	4		09.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4548	<i>Hydropsyche bulgaromanorum</i> Mal.	1			11.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4549	<i>Hydropsyche bulgaromanorum</i> Mal.		1		12.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4550	<i>Hydropsyche bulgaromanorum</i> Mal.	5	8		13.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4551	<i>Hydropsyche bulgaromanorum</i> Mal.		1		17.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4552	<i>Hydropsyche bulgaromanorum</i> Mal.	3			18.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4553	<i>Hydropsyche bulgaromanorum</i> Mal.		1		19.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4554	<i>Hydropsyche bulgaromanorum</i> Mal.		1		20.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4555	<i>Hydropsyche bulgaromanorum</i> Mal.	1			21.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4556	<i>Hydropsyche bulgaromanorum</i> Mal.		2		22.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4557	<i>Hydropsyche bulgaromanorum</i> Mal.	1	6		23.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4558	<i>Hydropsyche bulgaromanorum</i> Mal.	2	6		25.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4559	<i>Hydropsyche bulgaromanorum</i> Mal.	16	15		26.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4560	<i>Hydropsyche bulgaromanorum</i> Mal.	1	2		27.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4561	<i>Hydropsyche bulgaromanorum</i> Mal.	5	6		28.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4562	<i>Hydropsyche bulgaromanorum</i> Mal.	2			29.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4563	<i>Hydropsyche bulgaromanorum</i> Mal.		1		30.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4564	<i>Hydropsyche bulgaromanorum</i> Mal.	5	8		31.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4565	<i>Hydropsyche bulgaromanorum</i> Mal.	9	10		01.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4566	<i>Hydropsyche bulgaromanorum</i> Mal.	5	7		02.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4567	<i>Hydropsyche bulgaromanorum</i> Mal.	2	1		03.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4568	<i>Hydropsyche bulgaromanorum</i> Mal.	2	5		04.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4569	<i>Hydropsyche bulgaromanorum</i> Mal.	17	3		06.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4570	<i>Hydropsyche bulgaromanorum</i> Mal.	21	10		07.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4571	<i>Hydropsyche bulgaromanorum</i> Mal.	9	7		08.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4572	<i>Hydropsyche bulgaromanorum</i> Mal.	16	22		10.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4573	<i>Hydropsyche bulgaromanorum</i> Mal.	2	3		12.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4574	<i>Hydropsyche bulgaromanorum</i> Mal.		3		13.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4575	<i>Hydropsyche bulgaromanorum</i> Mal.	5	5		16.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4576	<i>Hydropsyche bulgaromanorum</i> Mal.	6	4		17.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4577	<i>Hydropsyche bulgaromanorum</i> Mal.	4			18.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4578	<i>Hydropsyche bulgaromanorum</i> Mal.	8	7		19.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4579	<i>Hydropsyche bulgaromanorum</i> Mal.		7		20.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4580	<i>Hydropsyche bulgaromanorum</i> Mal.	11	9		21.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4581	<i>Hydropsyche bulgaromanorum</i> Mal.	13	16		23.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4582	<i>Hydropsyche bulgaromanorum</i> Mal.	10	11		24.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4583	<i>Hydropsyche bulgaromanorum</i> Mal.		27		28.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4584	<i>Hydropsyche bulgaromanorum</i> Mal.	27			29.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4585	<i>Hydropsyche bulgaromanorum</i> Mal.	83	91		aug.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4586	<i>Hydropsyche bulgaromanorum</i> Mal.	6	3			05.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4587	<i>Hydropsyche bulgaromanorum</i> Mal.			1		09.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4588	<i>Hydropsyche bulgaromanorum</i> Mal.			1		15.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4589	<i>Hydropsyche bulgaromanorum</i> Mal.			1		17.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4590	<i>Hydropsyche bulgaromanorum</i> Mal.	1	3			25.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4591	<i>Hydropsyche bulgaromanorum</i> Mal.	1				26.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4592	<i>Hydropsyche bulgaromanorum</i> Mal.			1		28.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4593	<i>Hydropsyche bulgaromanorum</i> Mal.			2		29.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4594	<i>Hydropsyche bulgaromanorum</i> Mal.	1	2			30.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4595	<i>Hydropsyche bulgaromanorum</i> Mal.	1				01.10.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4596	<i>Hydropsyche bulgaromanorum</i> Mal.			1		02.10.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
4597	<i>Hydropsyche bulgaromanorum</i> Mal.	8				30.05.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4598	<i>Hydropsyche bulgaromanorum</i> Mal.	2				29-30.05.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4599	<i>Hydropsyche bulgaromanorum</i> Mal.	21				19.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4600	<i>Hydropsyche bulgaromanorum</i> Mal.	3				21.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4601	<i>Hydropsyche bulgaromanorum</i> Mal.	9				22-23.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4602	<i>Hydropsyche bulgaromanorum</i> Mal.	3				16-18.07.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4603	<i>Hydropsyche bulgaromanorum</i> Mal.	8	7			21-25.08.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4604	<i>Hydropsyche bulgaromanorum</i> Mal.			1		07.09.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4605	<i>Hydropsyche bulgaromanorum</i> Mal.	1				25.09.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4606	<i>Hydropsyche bulgaromanorum</i> Mal.		1		08.07.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4607	<i>Hydropsyche bulgaromanorum</i> Mal.	1			10.07.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4608	<i>Hydropsyche bulgaromanorum</i> Mal.	3			08.08.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4609	<i>Hydropsyche bulgaromanorum</i> Mal.	9	5		12.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4610	<i>Hydropsyche bulgaromanorum</i> Mal.	3			22.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4611	<i>Hydropsyche bulgaromanorum</i> Mal.	1			03.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4612	<i>Hydropsyche bulgaromanorum</i> Mal.	5	19		19.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
4613	<i>Hydropsyche bulgaromanorum</i> Mal.		3		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4614	<i>Hydropsyche bulgaromanorum</i> Mal.		2		27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
4615	<i>Hydropsyche bulgaromanorum</i> Mal.	3	14		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4616	<i>Hydropsyche bulgaromanorum</i> Mal.	6	31		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
4617	<i>Hydropsyche bulgaromanorum</i> Mal.	2	8		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4618	<i>Hydropsyche bulgaromanorum</i> Mal.	10	16		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4619	<i>Hydropsyche bulgaromanorum</i> Mal.		1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4620	<i>Hydropsyche bulgaromanorum</i> Mal.	1			27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, at the bridge, sheet-shielded light trap in the evening (mercury vapor light trap)
4621	<i>Hydropsyche bulgaromanorum</i> Mal.	6	2		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4622	<i>Hydropsyche bulgaromanorum</i> Mal.	4	7		27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
4623	<i>Hydropsyche bulgaromanorum</i> Mal.		4		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4624	<i>Hydropsyche bulgaromanorum</i> Mal.		8		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, at the bridge, leg. Ciubuc (mercury vapor light trap)
4625	<i>Hydropsyche bulgaromanorum</i> Mal.		2		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/ NN			latitude	longitude	
4626	<i>Hydropsyche bulgaromanorum</i> Mal.	1			25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4627	<i>Hydropsyche bulgaromanorum</i> Mal.	2	2		27.05.2005	Izvoru, Corbii Ciungi	44° upstream the bridge, leg. 31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, heloerene springs (mercury vapor light trap)
4628	<i>Hydropsyche bulgaromanorum</i> Mal.		1		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m, leg. Ciubuc (mercury vapor light trap)
4629	<i>Hydropsyche bulgaromanorum</i> Mal.		2		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, heloerene springs (mercury vapor light trap)
4630	<i>Hydropsyche bulgaromanorum</i> Mal.		3		22.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4631	<i>Hydropsyche bulgaromanorum</i> Mal.		1		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4632	<i>Hydropsyche bulgaromanorum</i> Mal.		1		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
4633	<i>Hydropsyche bulgaromanorum</i> Mal.	1	3		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 80 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
4634	<i>Hydropsyche bulgaromanorum</i> Mal.		2		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
4635	<i>Hydropsyche bulgaromanorum</i> Mal.	3	1		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP4, leg. Ciubuc (mercury vapor light trap)
4636	<i>Hydropsyche bulgaromanorum</i> Mal.	4	6		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 3, collector canal, leg. Ciubuc (mercury vapor light trap)
4637	<i>Hydropsyche bulgaromanorum</i> Mal.	2	1		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4638	<i>Hydropsyche bulgaromanorum</i> Mal.		5		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4639	<i>Hydropsyche bulgaromanorum</i> Mal.	1	10		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
4640	<i>Hydropsyche bulgaromanorum</i> Mal.	7	8		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4641	<i>Hydropsyche bulgaromanorum</i> Mal.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4642	<i>Hydropsyche bulgaromanorum</i> Mal.	3	2		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, canal leg pr(A) leg. Ciubuc (mercury vapor light trap)
4643	<i>Hydropsyche bulgaromanorum</i> Mal.		1		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
4644	<i>Hydropsyche bulgaromanorum</i> Mal.	2	5		06-07.07.2006	Izvoru, Corbii Ciungi	25°30'55.76"	25°30'55.76"	Station IP3, at the springs, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN				latitude	longitude	
4645	<i>Hydropsyche bulgaromanorum</i> Mal.		3			23.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (mercury vapor light trap)
4646	<i>Hydropsyche bulgaromanorum</i> Mal.		2			23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor black light trap)
4647	<i>Hydropsyche bulgaromanorum</i> Mal.		3			23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor white light trap)
4648	<i>Hydropsyche bulgaromanorum</i> Mal.		2			23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor black light trap)
4649	<i>Hydropsyche bulgaromanorum</i> Mal.		2			24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
4650	<i>Hydropsyche bulgaromanorum</i> Mal.		1			24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor white light trap)
4651	<i>Hydropsyche bulgaromanorum</i> Mal.	14	23			26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 2, leg. Ciubuc (mercury vapor white light trap)
4652	<i>Hydropsyche bulgaromanorum</i> Mal.	8	24			23.07.1988	Brăila Port	45°16'08.00"	27°58'51.24"	leg. Ciubuc (incandescent light trap)
4653	<i>Hydropsyche bulgaromanorum</i> Mal.	1				24.05.1988	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4654	<i>Hydropsyche bulgaromanorum</i> Mal.		1			24.05.1988	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4655	<i>Hydropsyche bulgaromanorum</i> Mal.	1				25.05.1988	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4656	<i>Hydropsyche bulgaromanorum</i> Mal.	1				26.05.1988	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4657	<i>Hydropsyche bulgaromanorum</i> Mal.	29	30			29.07.1988	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4658	<i>Hydropsyche bulgaromanorum</i> Mal.	11	2			18.08.1988	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4659	<i>Hydropsyche bulgaromanorum</i> Mal.	4	5			24.08.1988	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4660	<i>Hydropsyche bulgaromanorum</i> Mal.	3	2			18.05.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4661	<i>Hydropsyche bulgaromanorum</i> Mal.	3				19.05.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4662	<i>Hydropsyche bulgaromanorum</i> Mal.		1			20.05.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4663	<i>Hydropsyche bulgaromanorum</i> Mal.	1	2			23.05.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4664	<i>Hydropsyche bulgaromanorum</i> Mal.		1			27.05.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4665	<i>Hydropsyche bulgaromanorum</i> Mal.	3	1			04.06.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4666	<i>Hydropsyche bulgaromanorum</i> Mal.	5	3			06.06.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4667	<i>Hydropsyche bulgaromanorum</i> Mal.	1				10.06.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4668	<i>Hydropsyche bulgaromanorum</i> Mal.	6	2			20.06.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4669	<i>Hydropsyche bulgaromanorum</i> Mal.	7	5			26.06.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4670	<i>Hydropsyche bulgaromanorum</i> Mal.	3				30.06.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4671	<i>Hydropsyche bulgaromanorum</i> Mal.	4	2			04.07.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4672	<i>Hydropsyche bulgaromanorum</i> Mal.	6	2			08.07.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4673	<i>Hydropsyche bulgaromanorum</i> Mal.	1	2			20.07.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4674	<i>Hydropsyche bulgaromanorum</i> Mal.	2	1			21.07.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4675	<i>Hydropsyche bulgaromanorum</i> Mal.	1				24.07.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4676	<i>Hydropsyche bulgaromanorum</i> Mal.	6	7			26.07.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4677	<i>Hydropsyche bulgaromanorum</i> Mal.	20	3			30.07.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4678	<i>Hydropsyche bulgaromanorum</i> Mal.	2	1			01.08.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4679	<i>Hydropsyche bulgaromanorum</i> Mal.	11	9			03.08.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4680	<i>Hydropsyche bulgaromanorum</i> Mal.	23	12			05.08.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4681	<i>Hydropsyche bulgaromanorum</i> Mal.	5	3			18.09.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4682	<i>Hydropsyche bulgaromanorum</i> Mal.	7	2			22.09.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4683	<i>Hydropsyche bulgaromanorum</i> Mal.	12	6			24.09.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4684	<i>Hydropsyche bulgaromanorum</i> Mal.	3	2			26.09.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4685	<i>Hydropsyche bulgaromanorum</i> Mal.	8	6		28.09.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4686	<i>Hydropsyche bulgaromanorum</i> Mal.	1			30.09.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4687	<i>Hydropsyche bulgaromanorum</i> Mal.	12	10		08.10.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4688	<i>Hydropsyche bulgaromanorum</i> Mal.	18	155		18.05.1995	Brăila, Hydrobiological Station, Vapourelor St.	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
4689	<i>Hydropsyche bulgaromanorum</i> Mal.		10		19.05.1992	Maliuc, Mila 26, Channel Sulina	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
4690	<i>Hydropsyche bulgaromanorum</i> Mal.	4	19		19.05.1992	Maliuc, Mila 26, Channel Sulina	45°10'35.45"	29°03'52.74"	leg. Gâldean & Ruști (capture in the light)
4691	<i>Hydropsyche bulgaromanorum</i> Mal.	1	8		26.05.2002	Maliuc, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
4692	<i>Hydropsyche bulgaromanorum</i> Mal.	4	9		27.05.2002	Maliuc, Mila 26, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
4693	<i>Hydropsyche bulgaromanorum</i> Mal.		55		28.05.2002	Maliuc, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
4694	<i>Hydropsyche bulgaromanorum</i> Mal.	7	7		26.06.2002	Maliuc, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
4695	<i>Hydropsyche bulgaromanorum</i> Mal.		21		30.07.2002	Maliuc, Mila 26, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
4696	<i>Hydropsyche bulgaromanorum</i> Mal.		11		30.07.2002	Maliuc, Mila 26, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (white neon light trap)
4697	<i>Hydropsyche bulgaromanorum</i> Mal.	9	39		30.07.2002	Maliuc, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
4698	<i>Hydropsyche bulgaromanorum</i> Mal.	2	20		30.07.2002	Maliuc, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (neon light trap)
4699	<i>Hydropsyche bulgaromanorum</i> Mal.	45	81		30.07.2002	Maliuc, Sulina Channel, Danube Delta Mila 26, left bank	45°10'35"	29°03'50"	leg. Ciubuc (mercury vapor light trap)
4700	<i>Hydropsyche bulgaromanorum</i> Mal.	43	78		02.08.2002	Maliuc, Mila 26, Danube Delta, right bank	45°10'35"	29°03'50"	leg. Ciubuc (mercury vapor light trap)
4701	<i>Hydropsyche bulgaromanorum</i> Mal.	130	179		03.08.2002	Maliuc, Sulina Channel, right bank, Danube Delta Mila 26	45°10'27.09"	29°03'52.21"	leg. Ciubuc (mercury vapor light trap)
4702	<i>Hydropsyche bulgaromanorum</i> Mal.	5	6		03.08.2002	Maliuc, Mila 26, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (neon light trap)
4703	<i>Hydropsyche bulgaromanorum</i> Mal.	49	60		03.08.2002	Maliuc, Mila 26, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
4704	<i>Hydropsyche bulgaromanorum</i> Mal.	5	5		04.08.2002	Maliuc, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4705	<i>Hydropsyche bulgaromanorum</i> Mal.	23	23			04.08.2002	Maluic, Mla 26, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (white light trap)
4706	<i>Hydropsyche bulgaromanorum</i> Mal.	24	11			01.09.2002	Maluic, Mla 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
4707	<i>Hydropsyche bulgaromanorum</i> Mal.	8	12			02.09.2002	Mla 26, Channel Sulina (Maluic)	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
4708	<i>Hydropsyche bulgaromanorum</i> Mal.	4	1			24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue neon light trap)
4709	<i>Hydropsyche bulgaromanorum</i> Mal.	1	4			24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
4710	<i>Hydropsyche bulgaromanorum</i> Mal.	1				24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
4711	<i>Hydropsyche bulgaromanorum</i> Mal.	8	9			24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
4712	<i>Hydropsyche bulgaromanorum</i> Mal.		1			25.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
4713	<i>Hydropsyche bulgaromanorum</i> Mal.	2				26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
4714	<i>Hydropsyche bulgaromanorum</i> Mal.	1				14.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
4715	<i>Hydropsyche bulgaromanorum</i> Mal.		1			14.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
4716	<i>Hydropsyche bulgaromanorum</i> Mal.	1				14.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
4717	<i>Hydropsyche bulgaromanorum</i> Mal.		1			15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (neon blue light trap)
4718	<i>Hydropsyche bulgaromanorum</i> Mal.	1				15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
4719	<i>Hydropsyche bulgaromanorum</i> Mal.	1	1			15.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
4720	<i>Hydropsyche bulgaromanorum</i> Mal.	1				16.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
4721	<i>Hydropsyche bulgaromanorum</i> Mal.	4	11			31.07.2002	Mla 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
4722	<i>Hydropsyche bulgaromanorum</i> Mal.	2	3			31.07.2002	Mla 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
4723	<i>Hydropsyche bulgaromanorum</i> Mal.	4	10			31.07.2002	Mla 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
4724	<i>Hydropsyche bulgaromanorum</i> Mal.		1			27.06.2003	Mla 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4725	<i>Hydropsyche bulgaromanorum</i> Mal.		18		01.08.2002	Channel Caraorman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
4726	<i>Hydropsyche bulgaromanorum</i> Mal.	9	23		01.08.2002	Channel Caraorman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
4727	<i>Hydropsyche bulgaromanorum</i> Mal.	11	58		02.08.2002	Channel Caraorman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
4728	<i>Hydropsyche bulgaromanorum</i> Mal.	1	31		02.08.2002	Channel Caraorman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
4729	<i>Hydropsyche bulgaromanorum</i> Mal.	2	1		20.07.1992	Channel Șomea-Olguta, Danube Delta	45°12'49.61"	29°09'58.91"	leg. Ciubuc, capture on the ship (incandescent light trap)
4730	<i>Hydropsyche bulgaromanorum</i> Mal.	3	500		26.06.2003	Murighiol Mla 61	45°01'27"	29°16'09"	leg. Ciubuc (neon light trap)
4731	<i>Hydropsyche bulgaromanorum</i> Mal.	134	410		27.06.2003	Murighiol Mla 61	45°01'27"	29°16'09"	leg. Ciubuc (black light trap)
4732	<i>Hydropsyche bulgaromanorum</i> Mal.	1	436		27.06.2003	Murighiol Mla 61	45°01'27"	29°16'09"	leg. Ciubuc (white light trap)
4733	<i>Hydropsyche bulgaromanorum</i> Mal.	21	222		28.06.2003	Murighiol Mla 61	45°01'27"	29°16'09"	leg. Ciubuc (black light trap)
4734	<i>Hydropsyche bulgaromanorum</i> Mal.	1	45		27.06.2003	Murighiol Mla 61	45°01'27"	29°16'09"	leg. Ciubuc (blue light trap)
4735	<i>Hydropsyche bulgaromanorum</i> Mal.		94		27.06.2003	Murighiol Mla 61, Sf. Gheorghe Arm	45°01'27"	29°16'09"	leg. Ciubuc (white light trap)
4736	<i>Hydropsyche bulgaromanorum</i> Mal.		814		28.06.2003	Murighiol Mla 61	45°01'27"	29°16'09"	leg. Ciubuc (blue neon light trap)
4737	<i>Hydropsyche bulgaromanorum</i> Mal.	3	200		28.06.2003	Murighiol Mla 61	45°01'27"	29°16'09"	leg. Ciubuc (white light trap)
4738	<i>Hydropsyche bulgaromanorum</i> Mal.	26			28.06.2003	Murighiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (neon light trap)
4739	<i>Hydropsyche bulgaromanorum</i> Mal.	1	456		29.06.2003	Murighiol Mla 61	45°01'27"	29°16'09"	leg. Ciubuc (black light trap)
4740	<i>Hydropsyche bulgaromanorum</i> Mal.	1	215		29.06.2003	Murighiol Mla 61	45°01'27"	29°16'09"	leg. Ciubuc (white light trap)
4741	<i>Hydropsyche bulgaromanorum</i> Mal.		115		29.06.2003	Murighiol Mla 61	45°01'27"	29°16'09"	leg. Ciubuc (blue light trap)
4742	<i>Hydropsyche bulgaromanorum</i> Mal.		49		31.08.1999	Chicui, Călărăși	44°07'50.87"	27°16'05.15"	leg. Ciubuc (mercury vapor light trap)
4743	<i>Hydropsyche bulgaromanorum</i> Mal.		350		31.08.1999	Chicui, Călărăși	44°07'50.87"	27°16'05.15"	leg. Ciubuc (black light trap)
4744	<i>Hydropsyche bulgaromanorum</i> Mal.	21	124		31.07.2002	Gorgova, Danube Delta	45°09'07"	29°11'06"	leg. Ciubuc (neon light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/ NN			latitude	longitude	
4745	<i>Hydropsyche bulgaromanorum</i> Mal.		3		13.05.1992	Partizani, Sulina Channel	45°10'38.11"	28°59'40.21"	leg. Ciubuc, capture on the ship (incandescent light trap)
4746	<i>Hydropsyche bulgaromanorum</i> Mal.		37		28.07.1989	Isaccea, 10 km upstream	45°23'57.89"	28°16'44.94"	leg. Ciubuc, capture on the ship (incandescent light trap)
4747	<i>Hydropsyche bulgaromanorum</i> Mal.		6		28.07.1989	Isaccea, 10 km upstream	45°23'57.89"	28°16'44.94"	leg. Ciubuc, capture on the ship (incandescent light trap)
4748	<i>Hydropsyche bulgaromanorum</i> Mal.	12	1645		27.05.1994	Gura Gârлуței, Small Wetland of Brăila	44°49'53.58"	27°49'37.38"	leg. Ciubuc, capture on the ship (incandescent light trap)
4749	<i>Hydropsyche bulgaromanorum</i> Mal.	23	17		19.05.1995	Gura Călmățuiului (Gârлуței)	44°49'53.13"	27°49'36.44"	leg. Ciubuc, capture on the ship (incandescent light trap)
4750	<i>Hydropsyche bulgaromanorum</i> Mal.		2		14.05.1992	Forest Caraorman, the Danube Delta	45°02'52.03"	29°22'58.60"	leg. Găldean & Ruști (capture in the light)
4751	<i>Hydropsyche bulgaromanorum</i> Mal.		75		16.07.1992	Sf. Gheorghe Arm	44°57'35.49"	29°28'48.04"	leg. Ciubuc (capture on the ship)
4752	<i>Hydropsyche bulgaromanorum</i> Mal.	4	40		30.08.1999	The Danube in Fetești	44°23'00.69"	27°51'10.62"	leg. Ciubuc (mercury vapor light trap)
4753	<i>Hydropsyche bulgaromanorum</i> Mal.	1			17.08.2003	Sand Islet Chituc, Chalet of Water Administration, Channel Sinoe – the Black Sea	44°34'15.11"	28°53'55.92"	leg. Ciubuc (black light trap)
4754	<i>Hydropsyche bulgaromanorum</i> Mal.	1	28		02.09.2002	Gorgova on Channel Sulina	45°10'48.09"	29°10'08.42"	leg. Găldean & Ruști (neon light trap)
4755	<i>Hydropsyche bulgaromanorum</i> Mal.		7		24.07.1988	Dunavăi, confluence with Sf. Gheorghe	45°01'09.57"	29°16'21.68"	leg. Ciubuc, capture on the ship (incandescent light trap)
4756	<i>Hydropsyche bulgaromanorum</i> Mal.		4		23.08.1988	The Danube in Somova	45°13'29.77"	28°41'21.71"	leg. Ciubuc, capture on the ship (incandescent light trap)
4757	<i>Hydropsyche bulgaromanorum</i> Mal.		40		23.08.1988	The Danube in Somova, 10 km upstream Tulcea	45°13'29.77"	28°41'21.71"	leg. Ciubuc, capture on the ship (incandescent light trap)
4758	<i>Hydropsyche bulgaromanorum</i> Mal.	10	2		30.07.1998	Small Wetland of Brăila (Gura Gârлуței)	44°49'53.13"	27°49'36.44"	leg. Ciubuc, capture on the ship (incandescent light trap)
4759	<i>Hydropsyche bulgaromanorum</i> Mal.	17	3		10.08.1998	Small Wetland of Brăila (Gura Gârлуței)	44°49'53.13"	27°49'36.44"	leg. Ciubuc, capture on the ship (incandescent light trap)
4760	<i>Hydropsyche bulgaromanorum</i> Mal.	1			09.05.1999	Ostrovlung, Rasova	44°14'53.6"	27°52'39.0"	leg. Ciubuc, capture on the ship (incandescent light trap)
4761	<i>Hydropsyche bulgaromanorum</i> Mal.	1			08.09.1999	Ostrovlung Sredniak	43°43'47.3"	24°58'08.1"	leg. Ciubuc, capture on the ship (incandescent light trap)
4762	<i>Hydropsyche bulgaromanorum</i> Mal.	9	137		17.05.1995	Brăila Port	45°16'43.0"	27°59'13.1"	leg. Ciubuc, capture on the ship (incandescent light trap)
4763	<i>Hydropsyche contubernalis</i> McL.		2		07-08.09.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4764	<i>Hydropsyche contubernalis</i> McL.		2		10.09.1987	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN				latitude	longitude	
4765	<i>Hydropsyche contubernalis</i> McL.	2	2			11-12.09.1987	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4766	<i>Hydropsyche contubernalis</i> McL.	1				26-28.09.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4767	<i>Hydropsyche contubernalis</i> McL.		2			04-06.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4768	<i>Hydropsyche contubernalis</i> McL.		1			08.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4769	<i>Hydropsyche contubernalis</i> McL.		2			11.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4770	<i>Hydropsyche contubernalis</i> McL.		1			16.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4771	<i>Hydropsyche contubernalis</i> McL.	1				21.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4772	<i>Hydropsyche contubernalis</i> McL.		3			01.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4773	<i>Hydropsyche contubernalis</i> McL.	3	1			05.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4774	<i>Hydropsyche contubernalis</i> McL.		2			06.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4775	<i>Hydropsyche contubernalis</i> McL.	2				07.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4776	<i>Hydropsyche contubernalis</i> McL.	1				07-08.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4777	<i>Hydropsyche contubernalis</i> McL.	1				08-09.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4778	<i>Hydropsyche contubernalis</i> McL.	1	2			19.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4779	<i>Hydropsyche contubernalis</i> McL.		1			20.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4780	<i>Hydropsyche contubernalis</i> McL.		11			21.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4781	<i>Hydropsyche contubernalis</i> McL.		1			23-25.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4782	<i>Hydropsyche contubernalis</i> McL.	2				25-26.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4783	<i>Hydropsyche contubernalis</i> McL.	1				25.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4784	<i>Hydropsyche contubernalis</i> McL.	1	1			26-27.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4785	<i>Hydropsyche contubernalis</i> McL.	1				27-28.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4786	<i>Hydropsyche contubernalis</i> McL.	1	3			29.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4787	<i>Hydropsyche contubernalis</i> McL.	1				01.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4788	<i>Hydropsyche contubernalis</i> McL.		3			02.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4789	<i>Hydropsyche contubernalis</i> McL.	2				02.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4790	<i>Hydropsyche contubernalis</i> McL.	1	1			07.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4791	<i>Hydropsyche contubernalis</i> McL.		1			08.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4792	<i>Hydropsyche contubernalis</i> McL.	2				09.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4793	<i>Hydropsyche contubernalis</i> McL.		2			10.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4794	<i>Hydropsyche contubernalis</i> McL.	2				10.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4795	<i>Hydropsyche contubernalis</i> McL.	1				11.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4796	<i>Hydropsyche contubernalis</i> McL.		1			12.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4797	<i>Hydropsyche contubernalis</i> McL.	2	3			15.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4798	<i>Hydropsyche contubernalis</i> McL.	1	11			17.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4799	<i>Hydropsyche contubernalis</i> McL.		1			19.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4800	<i>Hydropsyche contubernalis</i> McL.	1				20.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4801	<i>Hydropsyche contubernalis</i> McL.	2	7			22.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4802	<i>Hydropsyche contubernalis</i> McL.		4			23.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4803	<i>Hydropsyche contubernalis</i> McL.	3	1			24.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4804	<i>Hydropsyche contubernalis</i> McL.	1	1			29-30.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN				latitude	longitude	
4805	<i>Hydropsyche contubernalis</i> McL.	2				30.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4806	<i>Hydropsyche contubernalis</i> McL.	1				29.09.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4807	<i>Hydropsyche contubernalis</i> McL.	1				30-31.09.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4808	<i>Hydropsyche contubernalis</i> McL.		1			05.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4809	<i>Hydropsyche contubernalis</i> McL.		3			11.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4810	<i>Hydropsyche contubernalis</i> McL.	1	1			13.07.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4811	<i>Hydropsyche contubernalis</i> McL.	1				25.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4812	<i>Hydropsyche contubernalis</i> McL.	1				28.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4813	<i>Hydropsyche contubernalis</i> McL.	1				04.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4814	<i>Hydropsyche contubernalis</i> McL.	2				08.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4815	<i>Hydropsyche contubernalis</i> McL.	1				17.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4816	<i>Hydropsyche contubernalis</i> McL.	1				19.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
4817	<i>Hydropsyche contubernalis</i> McL.		2			29.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
4818	<i>Hydropsyche contubernalis</i> McL.	110	13			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
4819	<i>Hydropsyche contubernalis</i> McL.	18	9			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
4820	<i>Hydropsyche contubernalis</i> McL.	41	9			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
4821	<i>Hydropsyche contubernalis</i> McL.	31	6			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
4822	<i>Hydropsyche contubernalis</i> McL.	7	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
4823	<i>Hydropsyche contubernalis</i> McL.	92	9			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
4824	<i>Hydropsyche contubernalis</i> McL.	47	9			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4825	<i>Hydropsyche contubernalis</i> McL.	33	5			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
4826	<i>Hydropsyche contubernalis</i> McL.	35	5			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
4827	<i>Hydropsyche contubernalis</i> McL.	22	6			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
4828	<i>Hydropsyche contubernalis</i> McL.	20	7			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
4829	<i>Hydropsyche contubernalis</i> McL.	29	3			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
4830	<i>Hydropsyche contubernalis</i> McL.	73	9			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
4831	<i>Hydropsyche contubernalis</i> McL.	36	5			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
4832	<i>Hydropsyche contubernalis</i> McL.	76	16			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
4833	<i>Hydropsyche contubernalis</i> McL.	45	8			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
4834	<i>Hydropsyche contubernalis</i> McL.	15	2			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
4835	<i>Hydropsyche contubernalis</i> McL.	22	7			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
4836	<i>Hydropsyche contubernalis</i> McL.	31	6			21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
4837	<i>Hydropsyche contubernalis</i> McL.	40	7			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
4838	<i>Hydropsyche contubernalis</i> McL.	72	14			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
4839	<i>Hydropsyche contubernalis</i> McL.	24	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
4840	<i>Hydropsyche contubernalis</i> McL.	2				20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc (storm during the night)
4841	<i>Hydropsyche contubernalis</i> McL.	5				20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc (storm during the night)
4842	<i>Hydropsyche contubernalis</i> McL.	4	5			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
4843	<i>Hydropsyche contubernalis</i> McL.	7	6			19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
4844	<i>Hydropsyche contubernalis</i> McL.	13	9			18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4845	<i>Hydropsyche contubernalis</i> McL.	9	2			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
4846	<i>Hydropsyche contubernalis</i> McL.	2				19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
4847	<i>Hydropsyche contubernalis</i> McL.	5	1			18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
4848	<i>Hydropsyche contubernalis</i> McL.	8	6			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
4849	<i>Hydropsyche contubernalis</i> McL.	4	4			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
4850	<i>Hydropsyche contubernalis</i> McL.		3			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
4851	<i>Hydropsyche contubernalis</i> McL.	6	5			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
4852	<i>Hydropsyche contubernalis</i> McL.	4	3			19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
4853	<i>Hydropsyche contubernalis</i> McL.	6	2			18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
4854	<i>Hydropsyche contubernalis</i> McL.		1			09-10.06.2010	Grăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
4855	<i>Hydropsyche contubernalis</i> McL.	8	1			14.06.2010	Laboratory House Cefa (Natural Park Cefa Bihor)	46°54'12.8"	21°39'27.3"	leg. Mărvu Mălina
4856	<i>Hydropsyche contubernalis</i> McL.	2	5			15.06.2010	Cefa Fishing Inn	46°54'18.47"	21°39'22.13"	leg. Mărvu Mălina
4857	<i>Hydropsyche contubernalis</i> McL.		1			16.06.2010	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Mărvu Mălina
4858	<i>Hydropsyche contubernalis</i> McL.	1				05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Mărvu Mălina
4859	<i>Hydropsyche contubernalis</i> McL.	1				26-27.06.2008	Șvința	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
4860	<i>Hydropsyche contubernalis</i> McL.	1				26-27.06.2008	Șvința	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
4861	<i>Hydropsyche contubernalis</i> McL.		1			25-26.06.2008	Șvința	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
4862	<i>Hydropsyche contubernalis</i> McL.	1				24-25.06.2008	Șvința	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
4863	<i>Hydropsyche contubernalis</i> McL.		1			24-25.06.2008	Șvința	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
4864	<i>Hydropsyche contubernalis</i> McL.		3			31.05.1988	Troianu, streamlet Urloi, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4865	<i>Hydropsyche contubernalis</i> McL.			6		01.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4866	<i>Hydropsyche contubernalis</i> McL.			1		03.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4867	<i>Hydropsyche contubernalis</i> McL.	1	2			05.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4868	<i>Hydropsyche contubernalis</i> McL.	2	7			07.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4869	<i>Hydropsyche contubernalis</i> McL.	3	3			09.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4870	<i>Hydropsyche contubernalis</i> McL.			1		11.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4871	<i>Hydropsyche contubernalis</i> McL.			1		15.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4872	<i>Hydropsyche contubernalis</i> McL.			1		17.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4873	<i>Hydropsyche contubernalis</i> McL.	5	3			19.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4874	<i>Hydropsyche contubernalis</i> McL.	1	3			21.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4875	<i>Hydropsyche contubernalis</i> McL.			1		26.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4876	<i>Hydropsyche contubernalis</i> McL.	1	8			28.06.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4877	<i>Hydropsyche contubernalis</i> McL.	1				25.09.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4878	<i>Hydropsyche contubernalis</i> McL.			1		27.09.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4879	<i>Hydropsyche contubernalis</i> McL.			4		29.09.1988	Troianu, streamlet Uriui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
4880	<i>Hydropsyche contubernalis</i> McL.	1				26-27.05.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4881	<i>Hydropsyche contubernalis</i> McL.			1		02-03.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4882	<i>Hydropsyche contubernalis</i> McL.	3	3			07-08.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4883	<i>Hydropsyche contubernalis</i> McL.	1				14-15.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4884	<i>Hydropsyche contubernalis</i> McL.	2	12			16-17.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
4885	<i>Hydropsyche contubernalis</i> McL.	10	27		21-22.06.1993	Căscioarele (former Băltia Greacă)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4886	<i>Hydropsyche contubernalis</i> McL.	2	3		28-29.06.1993	Căscioarele (former Băltia Greacă)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
4887	<i>Hydropsyche contubernalis</i> McL.		10		03-04.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
4888	<i>Hydropsyche contubernalis</i> McL.	22			15-16.09.2011	Plaşa, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
4889	<i>Hydropsyche contubernalis</i> McL.	4			16-17.09.2011	Plaşa, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
4890	<i>Hydropsyche contubernalis</i> McL.	5			17-18.09.2011	Plaşa, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
4891	<i>Hydropsyche contubernalis</i> McL.		5		26-27.08.2010	Valley Rozilei, downstream the confluence Băşca Mare, Băşca Mică, Chalet Varlaam	45°30'48"	26°26'32"	sample 1, leg. Ciubuc (mercury vapor light trap)
4892	<i>Hydropsyche contubernalis</i> McL.		7		26-27.08.2010	Valley Rozilei, downstream the confluence Băşca Mare, Băşca Mică, Chalet Varlaam	45°30'48"	26°26'32"	sample 2, leg. Ciubuc (mercury vapor light trap),
4893	<i>Hydropsyche contubernalis</i> McL.		1		25-26.08.2010	Valley Rozilei, downstream the confluence Băşca Mare, Băşca Mică, Chalet Varlaam	45°30'48"	26°26'32"	sample 1, leg. Ciubuc (mercury vapor light trap)
4894	<i>Hydropsyche contubernalis</i> McL.	3	14		25-26.08.2010	Valley Rozilei, downstream the confluence Băşca Mare, Băşca Mică, Chalet Varlaam	45°30'48"	26°26'32"	sample 2, leg. Ciubuc (mercury vapor light trap)
4895	<i>Hydropsyche contubernalis</i> McL.	1	1		20-21.07.1987	Mitrei, Oleniţa	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4896	<i>Hydropsyche contubernalis</i> McL.		4		21-22.07.1987	Mitrei, Oleniţa	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4897	<i>Hydropsyche contubernalis</i> McL.	4	3		22-23.07.1987	Mitrei, Oleniţa	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4898	<i>Hydropsyche contubernalis</i> McL.	3	3		23-24.07.1987	Mitrei, Oleniţa	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4899	<i>Hydropsyche contubernalis</i> McL.	4			24-25.07.1987	Mitrei, Oleniţa	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4900	<i>Hydropsyche contubernalis</i> McL.	12	7		25-26.07.1987	Mitrei, Oleniţa	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4901	<i>Hydropsyche contubernalis</i> McL.		3		28-29.07.1987	Mitrei, Oleniţa	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4902	<i>Hydropsyche contubernalis</i> McL.		4		29-30.07.1987	Mitrei, Oleniţa	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4903	<i>Hydropsyche contubernalis</i> McL.	6	3		30-31.07.1987	Mitrei, Oleniţa	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4904	<i>Hydropsyche contubernalis</i> McL.	12	11		31.07-01.08.1987	Mitrei, Oleniţa	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/NN			latitude	longitude	
4905	<i>Hydropsyche contubernalis</i> McL.	10	4		01-02.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4906	<i>Hydropsyche contubernalis</i> McL.	4	5		02-03.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4907	<i>Hydropsyche contubernalis</i> McL.	8	22		03-04.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap) 1 ♂ without genitalia
4908	<i>Hydropsyche contubernalis</i> McL.	41	23		04-05.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4909	<i>Hydropsyche contubernalis</i> McL.	28	11		05-06.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4910	<i>Hydropsyche contubernalis</i> McL.	41	5		06-07.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4911	<i>Hydropsyche contubernalis</i> McL.	39	12		07-08.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4912	<i>Hydropsyche contubernalis</i> McL.	79	48		08-09.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4913	<i>Hydropsyche contubernalis</i> McL.	3	6		10-11.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4914	<i>Hydropsyche contubernalis</i> McL.	9	20		11-12.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4915	<i>Hydropsyche contubernalis</i> McL.	19	7		12-13.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4916	<i>Hydropsyche contubernalis</i> McL.	26	3		13-14.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4917	<i>Hydropsyche contubernalis</i> McL.	4	2		14-15.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4918	<i>Hydropsyche contubernalis</i> McL.	11	5		15-16.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4919	<i>Hydropsyche contubernalis</i> McL.	2	2		16-17.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4920	<i>Hydropsyche contubernalis</i> McL.	2	1		17-18.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4921	<i>Hydropsyche contubernalis</i> McL.	3	3		18-19.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4922	<i>Hydropsyche contubernalis</i> McL.	9	4		19-20.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4923	<i>Hydropsyche contubernalis</i> McL.	8	2		20-21.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4924	<i>Hydropsyche contubernalis</i> McL.	1	4		22-23.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN				latitude	longitude	
4925	<i>Hydropsyche contubernalis</i> McL.	7	1			23-24.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4926	<i>Hydropsyche contubernalis</i> McL.	7	5			24-25.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4927	<i>Hydropsyche contubernalis</i> McL.	14	14			25-26.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4928	<i>Hydropsyche contubernalis</i> McL.	23	15			26-27.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4929	<i>Hydropsyche contubernalis</i> McL.	28	14			27-28.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4930	<i>Hydropsyche contubernalis</i> McL.	35	8			28-29.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4931	<i>Hydropsyche contubernalis</i> McL.	5	10			29-30.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4932	<i>Hydropsyche contubernalis</i> McL.	3	6			30-31.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4933	<i>Hydropsyche contubernalis</i> McL.	3	2			31.08-01.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4934	<i>Hydropsyche contubernalis</i> McL.	6				01.07.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4935	<i>Hydropsyche contubernalis</i> McL.	6				02-03.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4936	<i>Hydropsyche contubernalis</i> McL.	5	5			03-04.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4937	<i>Hydropsyche contubernalis</i> McL.	9	3			04-05.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4938	<i>Hydropsyche contubernalis</i> McL.	7	1			05-06.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4939	<i>Hydropsyche contubernalis</i> McL.	13	1			06-07.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4940	<i>Hydropsyche contubernalis</i> McL.	7	3			08-09.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4941	<i>Hydropsyche contubernalis</i> McL.	9	3			09-10.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4942	<i>Hydropsyche contubernalis</i> McL.	5				10-11.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4943	<i>Hydropsyche contubernalis</i> McL.	1	8			11-12.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4944	<i>Hydropsyche contubernalis</i> McL.	2	1			12-13.09.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4945	<i>Hydropsyche contubernalis</i> McL.	7	2			13-14.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4946	<i>Hydropsyche contubernalis</i> McL.	11	4			14-15.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4947	<i>Hydropsyche contubernalis</i> McL.		1			15-16.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4948	<i>Hydropsyche contubernalis</i> McL.	1	2			16-17.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4949	<i>Hydropsyche contubernalis</i> McL.		1			17-18.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4950	<i>Hydropsyche contubernalis</i> McL.		2			24-25.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4951	<i>Hydropsyche contubernalis</i> McL.	1	1			08-10.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4952	<i>Hydropsyche contubernalis</i> McL.	1				30.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4953	<i>Hydropsyche contubernalis</i> McL.		1			04-06.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4954	<i>Hydropsyche contubernalis</i> McL.	20	8			06-08.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4955	<i>Hydropsyche contubernalis</i> McL.		1			10-12.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4956	<i>Hydropsyche contubernalis</i> McL.	4				16-18.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4957	<i>Hydropsyche contubernalis</i> McL.		3			11-13.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4958	<i>Hydropsyche contubernalis</i> McL.		1			12-14.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4959	<i>Hydropsyche contubernalis</i> McL.	10	4			14-16.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4960	<i>Hydropsyche contubernalis</i> McL.	1	2			18-20.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4961	<i>Hydropsyche contubernalis</i> McL.	3	2			22-24.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4962	<i>Hydropsyche contubernalis</i> McL.	1	2			24-26.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4963	<i>Hydropsyche contubernalis</i> McL.	5	3			26-28.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4964	<i>Hydropsyche contubernalis</i> McL.	4	1			28-30.07.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4965	<i>Hydropsyche contubernalis</i> McL.	11				30.07-01.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4966	<i>Hydropsyche contubernalis</i> McL.	5	2			03-05.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4967	<i>Hydropsyche contubernalis</i> McL.	7				05-07.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4968	<i>Hydropsyche contubernalis</i> McL.	8	4			07-09.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4969	<i>Hydropsyche contubernalis</i> McL.	2				09-11.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4970	<i>Hydropsyche contubernalis</i> McL.	5				13-15.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4971	<i>Hydropsyche contubernalis</i> McL.	9	1			15-17.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4972	<i>Hydropsyche contubernalis</i> McL.		1			22.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4973	<i>Hydropsyche contubernalis</i> McL.		1			07.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4974	<i>Hydropsyche contubernalis</i> McL.	1	1			10.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4975	<i>Hydropsyche contubernalis</i> McL.	1	1			12.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4976	<i>Hydropsyche contubernalis</i> McL.	1	2			14.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4977	<i>Hydropsyche contubernalis</i> McL.	1				28.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4978	<i>Hydropsyche contubernalis</i> McL.	1				31.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4979	<i>Hydropsyche contubernalis</i> McL.	1				09.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4980	<i>Hydropsyche contubernalis</i> McL.	1				14.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4981	<i>Hydropsyche contubernalis</i> McL.	3	1			22.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4982	<i>Hydropsyche contubernalis</i> McL.	1	1			23.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4983	<i>Hydropsyche contubernalis</i> McL.	2				25.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4984	<i>Hydropsyche contubernalis</i> McL.	4	2			28.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
4985	<i>Hydropsyche contubernalis</i> McL.	3	1			20.09.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
4986	<i>Hydropsyche contubernalis</i> McL.			1		11-13.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4987	<i>Hydropsyche contubernalis</i> McL.			2		01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4988	<i>Hydropsyche contubernalis</i> McL.			3		07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4989	<i>Hydropsyche contubernalis</i> McL.	1	2			08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4990	<i>Hydropsyche contubernalis</i> McL.	1	2			15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4991	<i>Hydropsyche contubernalis</i> McL.			1		22-24.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4992	<i>Hydropsyche contubernalis</i> McL.			1		12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4993	<i>Hydropsyche contubernalis</i> McL.	1				19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4994	<i>Hydropsyche contubernalis</i> McL.			1		24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4995	<i>Hydropsyche contubernalis</i> McL.			1		22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4996	<i>Hydropsyche contubernalis</i> McL.			1		07-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
4997	<i>Hydropsyche contubernalis</i> McL.			4		05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4998	<i>Hydropsyche contubernalis</i> McL.			2		14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
4999	<i>Hydropsyche contubernalis</i> McL.			1		21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5000	<i>Hydropsyche contubernalis</i> McL.	1	9			23-24.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5001	<i>Hydropsyche contubernalis</i> McL.			2		12-13.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5002	<i>Hydropsyche contubernalis</i> McL.			3		04-05.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5003	<i>Hydropsyche contubernalis</i> McL.	1				18.04.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5004	<i>Hydropsyche contubernalis</i> McL.	1				26.04.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN				latitude	longitude	
5005	<i>Hydropsyche contubernalis</i> McL.	1	1			13.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5006	<i>Hydropsyche contubernalis</i> McL.		3			18.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5007	<i>Hydropsyche contubernalis</i> McL.	1	2			19.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5008	<i>Hydropsyche contubernalis</i> McL.	1	2			20.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5009	<i>Hydropsyche contubernalis</i> McL.	2				22.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5010	<i>Hydropsyche contubernalis</i> McL.	1	1			26.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5011	<i>Hydropsyche contubernalis</i> McL.	1				28.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5012	<i>Hydropsyche contubernalis</i> McL.	1				31.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5013	<i>Hydropsyche contubernalis</i> McL.	2				04.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5014	<i>Hydropsyche contubernalis</i> McL.	3				05.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5015	<i>Hydropsyche contubernalis</i> McL.	6				06.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5016	<i>Hydropsyche contubernalis</i> McL.	2				07.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5017	<i>Hydropsyche contubernalis</i> McL.	1				08.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5018	<i>Hydropsyche contubernalis</i> McL.	1				10.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5019	<i>Hydropsyche contubernalis</i> McL.	1				14.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5020	<i>Hydropsyche contubernalis</i> McL.	1				17.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5021	<i>Hydropsyche contubernalis</i> McL.	2				19.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5022	<i>Hydropsyche contubernalis</i> McL.	1				20.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5023	<i>Hydropsyche contubernalis</i> McL.	3	1			23.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5024	<i>Hydropsyche contubernalis</i> McL.	1				24.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
5025	<i>Hydropsyche contubernalis</i> McL.	1				28.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5026	<i>Hydropsyche contubernalis</i> McL.	1				30.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5027	<i>Hydropsyche contubernalis</i> McL.	1				03.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5028	<i>Hydropsyche contubernalis</i> McL.		1			04.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5029	<i>Hydropsyche contubernalis</i> McL.	2				06.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5030	<i>Hydropsyche contubernalis</i> McL.	1				07.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5031	<i>Hydropsyche contubernalis</i> McL.	1				08.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5032	<i>Hydropsyche contubernalis</i> McL.	2	1			09.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5033	<i>Hydropsyche contubernalis</i> McL.	2				13.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5034	<i>Hydropsyche contubernalis</i> McL.		1			15.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5035	<i>Hydropsyche contubernalis</i> McL.	2				18.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5036	<i>Hydropsyche contubernalis</i> McL.	1				21.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5037	<i>Hydropsyche contubernalis</i> McL.		1			25.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5038	<i>Hydropsyche contubernalis</i> McL.	2	2			28.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5039	<i>Hydropsyche contubernalis</i> McL.	5	1			31.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5040	<i>Hydropsyche contubernalis</i> McL.	1				01.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5041	<i>Hydropsyche contubernalis</i> McL.	2				06.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5042	<i>Hydropsyche contubernalis</i> McL.	1				07.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5043	<i>Hydropsyche contubernalis</i> McL.	1				10.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5044	<i>Hydropsyche contubernalis</i> McL.	1				12.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
5045	<i>Hydropsyche contubernalis</i> McL.	1				16.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5046	<i>Hydropsyche contubernalis</i> McL.	3				17.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5047	<i>Hydropsyche contubernalis</i> McL.	4				19.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5048	<i>Hydropsyche contubernalis</i> McL.	4				20.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5049	<i>Hydropsyche contubernalis</i> McL.	7	1			21.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5050	<i>Hydropsyche contubernalis</i> McL.	7	5			aug. 1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5051	<i>Hydropsyche contubernalis</i> McL.		2			05.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5052	<i>Hydropsyche contubernalis</i> McL.		1			09.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5053	<i>Hydropsyche contubernalis</i> McL.		1			17.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5054	<i>Hydropsyche contubernalis</i> McL.	2				25.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5055	<i>Hydropsyche contubernalis</i> McL.	1				26.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5056	<i>Hydropsyche contubernalis</i> McL.	4				29.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5057	<i>Hydropsyche contubernalis</i> McL.	5				30.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5058	<i>Hydropsyche contubernalis</i> McL.	1				02.10.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
5059	<i>Hydropsyche contubernalis</i> McL.		1			21.05.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5060	<i>Hydropsyche contubernalis</i> McL.	1				30.05.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5061	<i>Hydropsyche contubernalis</i> McL.	15	23			19.06.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5062	<i>Hydropsyche contubernalis</i> McL.	26	2			21.06.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5063	<i>Hydropsyche contubernalis</i> McL.	11				22-23.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5064	<i>Hydropsyche contubernalis</i> McL.	17	1			16-18.07.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
5065	<i>Hydropsyche contubernalis</i> McL.	24			21-25.08.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5066	<i>Hydropsyche contubernalis</i> McL.	1			07.09.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5067	<i>Hydropsyche contubernalis</i> McL.		2		25.09.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5068	<i>Hydropsyche contubernalis</i> McL.	2			23.05.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5069	<i>Hydropsyche contubernalis</i> McL.	4	4		19.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5070	<i>Hydropsyche contubernalis</i> McL.	2			10.07.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5071	<i>Hydropsyche contubernalis</i> McL.	5			08.08.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5072	<i>Hydropsyche contubernalis</i> McL.		2		18.08.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5073	<i>Hydropsyche contubernalis</i> McL.	2	11		12.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5074	<i>Hydropsyche contubernalis</i> McL.	5	1		22.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5075	<i>Hydropsyche contubernalis</i> McL.	2			25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5076	<i>Hydropsyche contubernalis</i> McL.	1			25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5077	<i>Hydropsyche contubernalis</i> McL.		1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5078	<i>Hydropsyche contubernalis</i> McL.		2		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5079	<i>Hydropsyche contubernalis</i> McL.		1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5080	<i>Hydropsyche contubernalis</i> McL.	4	7		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5081	<i>Hydropsyche contubernalis</i> McL.		2		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5082	<i>Hydropsyche contubernalis</i> McL.	3	4		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5083	<i>Hydropsyche contubernalis</i> McL.	2	2		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5084	<i>Hydropsyche contubernalis</i> McL.		3		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 120 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
5085	<i>Hydropsyche contubernalis</i> McL.	1	1		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, upstream 150 m the bridge (mercury vapor light trap)
5086	<i>Hydropsyche contubernalis</i> McL.		1		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, at the bridge, leg. Ciubuc (mercury vapor light trap)
5087	<i>Hydropsyche contubernalis</i> McL.		1		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5088	<i>Hydropsyche contubernalis</i> McL.		1		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
5089	<i>Hydropsyche contubernalis</i> McL.		3		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5090	<i>Hydropsyche contubernalis</i> McL.		3		27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5091	<i>Hydropsyche contubernalis</i> McL.		3		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, la pod, leg. Ciubuc (mercury vapor light trap)
5092	<i>Hydropsyche contubernalis</i> McL.		4		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5093	<i>Hydropsyche contubernalis</i> McL.		1		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, collector canal, leg. Ciubuc (mercury vapor light trap)
5094	<i>Hydropsyche contubernalis</i> McL.		2		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5095	<i>Hydropsyche contubernalis</i> McL.	2	5		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
5096	<i>Hydropsyche contubernalis</i> McL.		2		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, collector canal, leg. Ciubuc (mercury vapor light trap))
5097	<i>Hydropsyche contubernalis</i> McL.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5098	<i>Hydropsyche contubernalis</i> McL.		3		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5099	<i>Hydropsyche contubernalis</i> McL.		2		23-34.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
5100	<i>Hydropsyche contubernalis</i> McL.		3		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
5101	<i>Hydropsyche contubernalis</i> McL.		3		10.07.1992	Hăgieni Forest	43°48'05.49"	28°28'55.39"	leg. M. Stănescu (capture in the light)
5102	<i>Hydropsyche contubernalis</i> McL.	1			29.06.1999	Teiejenel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
5103	<i>Hydropsyche contubernalis</i> McL.		2		04.07.1995	Strâmtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
5104	<i>Hydropsyche contubernalis</i> McL.		1		06.07.1995	Strâmtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
5105	<i>Hydropsyche contubernalis</i> McL.		4			04.07.1995	Strâmtura, Iza Valley, Maraureș	47°46'15"	24°07'44"	leg. N. Gâldean & D. Ruși (capture in the light)
5106	<i>Hydropsyche contubernalis</i> McL.		2			04.07.1995	Strâmtura, Iza Valley, Maraureș	47°46'15"	24°07'44"	leg. N. Gâldean & D. Ruși (capture in the light)
5107	<i>Hydropsyche contubernalis</i> McL.		2			21.04.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5108	<i>Hydropsyche contubernalis</i> McL.		1			12.05.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5109	<i>Hydropsyche contubernalis</i> McL.		1			30.05.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5110	<i>Hydropsyche contubernalis</i> McL.		1			02.06.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5111	<i>Hydropsyche contubernalis</i> McL.		7			06.06.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5112	<i>Hydropsyche contubernalis</i> McL.		1			09.06.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5113	<i>Hydropsyche contubernalis</i> McL.		13			23.06.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5114	<i>Hydropsyche contubernalis</i> McL.		19			27.06.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5115	<i>Hydropsyche contubernalis</i> McL.	1	2			30.06.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5116	<i>Hydropsyche contubernalis</i> McL.	2	1			04.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5117	<i>Hydropsyche contubernalis</i> McL.		8			07.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5118	<i>Hydropsyche contubernalis</i> McL.	1	7			11.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5119	<i>Hydropsyche contubernalis</i> McL.	1	14			14.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5120	<i>Hydropsyche contubernalis</i> McL.		1			21.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5121	<i>Hydropsyche contubernalis</i> McL.	2				25.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5122	<i>Hydropsyche contubernalis</i> McL.	3	2			28.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5123	<i>Hydropsyche contubernalis</i> McL.		5			11.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)
5124	<i>Hydropsyche contubernalis</i> McL.	3	8			15.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclean (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
5125	<i>Hydropsyche contubernalis</i> McL.			43	16.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5126	<i>Hydropsyche contubernalis</i> McL.	9	70		18.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5127	<i>Hydropsyche contubernalis</i> McL.		1		22.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5128	<i>Hydropsyche contubernalis</i> McL.		9		25.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5129	<i>Hydropsyche contubernalis</i> McL.	1	1		12.09.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5130	<i>Hydropsyche contubernalis</i> McL.		4		19.09.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5131	<i>Hydropsyche contubernalis</i> McL.	8	9		22.09.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5132	<i>Hydropsyche contubernalis</i> McL.		6		26.09.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5133	<i>Hydropsyche contubernalis</i> McL.		4		29.09.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5134	<i>Hydropsyche contubernalis</i> McL.		1		15.07.2015	Corbesti, Petriș, Zarand	46°04'52.8"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
5135	<i>Hydropsyche contubernalis</i> McL. ssp. <i>iranica</i> Mal.	1			28-29.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5136	<i>Hydropsyche contubernalis</i> McL. ssp. <i>iranica</i> Mal.	1			23-24.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5137	<i>Hydropsyche contubernalis</i> McL. ssp. <i>iranica</i> Mal.	1			18-19.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5138	<i>Hydropsyche emarginata</i> Nav.	1			19-20.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5139	<i>Hydropsyche emarginata</i> Nav.	1	1		19-20.06.2012	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5140	<i>Hydropsyche emarginata</i> Nav.	1			18.06.2012	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5141	<i>Hydropsyche emarginata</i> Nav.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
5142	<i>Hydropsyche emarginata</i> Nav.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
5143	<i>Hydropsyche emarginata</i> Nav.	1			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 2, leg. Ciubuc
5144	<i>Hydropsyche emarginata</i> Nav.		1		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
5145	<i>Hydropsyche emarginata</i> Nav.		4		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
5146	<i>Hydropsyche emarginata</i> Nav.	1	3		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
5147	<i>Hydropsyche emarginata</i> Nav.		1		03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)(genitalia)
5148	<i>Hydropsyche emarginata</i> Nav.	2	1		26-27.06.2008	Șvința	44°29'59"	22°03'46"	sample 1, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
5149	<i>Hydropsyche emarginata</i> Nav.	2			25-26.06.2008	Șvinția	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
5150	<i>Hydropsyche emarginata</i> Nav.	1			25-26.06.2008	Șvinția	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
5151	<i>Hydropsyche emarginata</i> Nav.	1			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
5152	<i>Hydropsyche emarginata</i> Nav.	1			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 2, leg. Ciubuc (mercury vapor light trap)
5153	<i>Hydropsyche emarginata</i> Nav.	1			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
5154	<i>Hydropsyche emarginata</i> Nav.	2	1		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
5155	<i>Hydropsyche emarginata</i> Nav.	2			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
5156	<i>Hydropsyche emarginata</i> Nav.	5	1		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
5157	<i>Hydropsyche emarginata</i> Nav.	1			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 2, leg. Ciubuc (mercury vapor light trap)
5158	<i>Hydropsyche emarginata</i> Nav.	2			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
5159	<i>Hydropsyche emarginata</i> Nav.	6	1		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
5160	<i>Hydropsyche emarginata</i> Nav.	8	2		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
5161	<i>Hydropsyche emarginata</i> Nav.	3			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 2, leg. Ciubuc (mercury vapor light trap)
5162	<i>Hydropsyche emarginata</i> Nav.	9			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
5163	<i>Hydropsyche emarginata</i> Nav.	48			04-05.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
5164	<i>Hydropsyche fulvipes</i> Curt.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5165	<i>Hydropsyche fulvipes</i> Curt.	1			18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5166	<i>Hydropsyche fulvipes</i> Curt.	1			28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 3, leg. Ciubuc
5167	<i>Hydropsyche fulvipes</i> Curt.	3			25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
5168	<i>Hydropsyche fulvipes</i> Curt.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
5169	<i>Hydropsyche fulvipes</i> Curt.	8			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
5170	<i>Hydropsyche fulvipes</i> Curt.	1			25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
5171	<i>Hydropsyche fulvipes</i> Curt.	11			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
5172	<i>Hydropsyche fulvipes</i> Curt.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
5173	<i>Hydropsyche fulvipes</i> Curt.	2			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
5174	<i>Hydropsyche fulvipes</i> Curt.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
5175	<i>Hydropsyche fulvipes</i> Curt.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
5176	<i>Hydropsyche fulvipes</i> Curt.	2			16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
5177	<i>Hydropsyche fulvipes</i> Curt.	1			26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
5178	<i>Hydropsyche fulvipes</i> Curt.	1			11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
5179	<i>Hydropsyche fulvipes</i> Curt.	1			11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
5180	<i>Hydropsyche fulvipes</i> Curt.		1		11.07.2003	Mraconia 300 m upstream T	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
5181	<i>Hydropsyche fulvipes</i> Curt.		1		26-27.06.2008	Șirnița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
5182	<i>Hydropsyche fulvipes</i> Curt.	1			24-25.06.2008	Șirnița	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
5183	<i>Hydropsyche fulvipes</i> Curt.		1		10.07.2003	Plavișevia	44°34'22"	22°13'43"	leg. Ciubuc
5184	<i>Hydropsyche fulvipes</i> Curt.		6		29-30.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
5185	<i>Hydropsyche fulvipes</i> Curt.		2		29-30.06.2008	Plavișevia	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
5186	<i>Hydropsyche fulvipes</i> Curt.	1	10		28-29.06.2008	Plavișevia	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
5187	<i>Hydropsyche fulvipes</i> Curt.		1		28-29.06.2008	Plavișevia	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
5188	<i>Hydropsyche fulvipes</i> Curt.		2		28-29.06.2008	Plavișevia	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
5189	<i>Hydropsyche fulvipes</i> Curt.	1	12		27-28.06.2008	Plavișevia	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
5190	<i>Hydropsyche fulvipes</i> Curt.		2		27-28.06.2008	Plavișevia	44°34'22"	22°13'43"	Sample 2, leg. Ciubuc (mercury vapor light trap)
5191	<i>Hydropsyche fulvipes</i> Curt.		5		27-28.06.2008	Plavișevia	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
5192	<i>Hydropsyche fulvipes</i> Curt.		3		27-28.06.2008	Plavișevia	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
5193	<i>Hydropsyche fulvipes</i> Curt.		2		27-28.06.2008	Plavișevia	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
5194	<i>Hydropsyche fulvipes</i> Curt.		1		30-31.08.2011	Teleajen, downstream Suzana	45°23'20,46"	25°55'55,88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
5195	<i>Hydropsyche incognita</i> Pitsch	2	2		19-20.06.2012	Socol, Nera Moară	44°51'08,526"	21°21'51,568"	sample 3, leg. Ciubuc
5196	<i>Hydropsyche incognita</i> Pitsch	2	4		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08,526"	21°21'51,568"	sample 1, leg. Ciubuc
5197	<i>Hydropsyche incognita</i> Pitsch	1	6		18.06.2012	Socol, Nera Moară	44°51'08,526"	21°21'51,568"	sample 5, leg. Ciubuc
5198	<i>Hydropsyche incognita</i> Pitsch		3		19-20.06.2012	Socol, Nera Moară	44°51'08,526"	21°21'51,568"	sample 5, leg. Ciubuc
5199	<i>Hydropsyche incognita</i> Pitsch		3		19-20.06.2012	Socol, Nera Moară	44°51'08,526"	21°21'51,568"	sample 6, leg. Ciubuc
5200	<i>Hydropsyche incognita</i> Pitsch	4	5		18.06.2012	Socol, Nera Moară	44°51'08,526"	21°21'51,568"	sample 1, leg. Ciubuc
5201	<i>Hydropsyche incognita</i> Pitsch	2	2		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08,526"	21°21'51,568"	sample 6, leg. Ciubuc
5202	<i>Hydropsyche incognita</i> Pitsch		1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 1, leg. Ciubuc
5203	<i>Hydropsyche incognita</i> Pitsch	1	3		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 2, leg. Ciubuc
5204	<i>Hydropsyche incognita</i> Pitsch		4		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 3, leg. Ciubuc
5205	<i>Hydropsyche incognita</i> Pitsch	1	4		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 3, leg. Ciubuc
5206	<i>Hydropsyche incognita</i> Pitsch		7		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 6, leg. Ciubuc
5207	<i>Hydropsyche incognita</i> Pitsch	1	1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 5, leg. Ciubuc
5208	<i>Hydropsyche incognita</i> Pitsch	1	2		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 5, leg. Ciubuc
5209	<i>Hydropsyche incognita</i> Pitsch	1	3		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 2, leg. Ciubuc
5210	<i>Hydropsyche incognita</i> Pitsch		8		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
5211	<i>Hydropsyche incognita</i> Pitsch		8		20-21.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
5212	<i>Hydropsyche incognita</i> Pitsch		10		20-21.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
5213	<i>Hydropsyche incognita</i> Pitsch		5		21-22.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
5214	<i>Hydropsyche incognita</i> Pitsch		2		22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
5215	<i>Hydropsyche incognita</i> Pitsch		2		22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
5216	<i>Hydropsyche incognita</i> Pitsch		1		22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
5217	<i>Hydropsyche incognita</i> Pitsch		4		22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
5218	<i>Hydropsyche incognita</i> Pitsch		1		07-08.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
5219	<i>Hydropsyche incognita</i> Pitsch		1		09-10.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
5220	<i>Hydropsyche incognita</i> Pitsch		1		28-29.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
5221	<i>Hydropsyche incognita</i> Pitsch		1		27-28.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
5222	<i>Hydropsyche incognita</i> Pitsch		1		29-30.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
5223	<i>Hydropsyche incognita</i> Pitsch		5		27-28.07.2009	Răul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
5224	<i>Hydropsyche incognita</i> Pitsch		1		22-23.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
5225	<i>Hydropsyche incognita</i> Pitsch		1		12-13.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
5226	<i>Hydropsyche incognita</i> Pitsch		1		22-23.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
5227	<i>Hydropsyche incognita</i> Pitsch	1	5		22-23.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
5228	<i>Hydropsyche incognita</i> Pitsch		5		28-29.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
5229	<i>Hydropsyche incognita</i> Pitsch		1		19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
5230	<i>Hydropsyche incognita</i> Pitsch		2		07-08.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
5231	<i>Hydropsyche incognita</i> Pitsch	5	37		03-04.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
5232	<i>Hydropsyche incognita</i> Pitsch		1		02-03.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
5233	<i>Hydropsyche incognita</i> Pitsch	3	41		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
5234	<i>Hydropsyche incognita</i> Pitsch	2	1		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	leg. Ciubuc
5235	<i>Hydropsyche incognita</i> Pitsch		2		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
5236	<i>Hydropsyche incognita</i> Pitsch	2	9		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 3, leg. Ciubuc
5237	<i>Hydropsyche incognita</i> Pitsch	1	175		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
5238	<i>Hydropsyche incognita</i> Pitsch		114		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, (1/3 of sample) leg. Ciubuc
5239	<i>Hydropsyche incognita</i> Pitsch		133		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, (1/3 of sample) leg. Ciubuc
5240	<i>Hydropsyche incognita</i> Pitsch	8	88		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, (1/3 of sample) leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
5241	<i>Hydropsyche incognita</i> Pitsch	1	3			26-27.05.2009	Topla (Sudena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
5242	<i>Hydropsyche incognita</i> Pitsch	1				26-27.05.2009	Topla (Sudena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
5243	<i>Hydropsyche incognita</i> Pitsch		2			26-27.05.2009	Topla (Sudena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
5244	<i>Hydropsyche incognita</i> Pitsch		1			26-27.05.2009	Topla (Sudena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
5245	<i>Hydropsyche incognita</i> Pitsch		1			26-27.05.2009	Topla (Sudena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
5246	<i>Hydropsyche incognita</i> Pitsch	14	74			27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
5247	<i>Hydropsyche incognita</i> Pitsch	2	15			28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
5248	<i>Hydropsyche incognita</i> Pitsch	1	120			27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
5249	<i>Hydropsyche incognita</i> Pitsch	4	38			28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, leg. Ciubuc
5250	<i>Hydropsyche incognita</i> Pitsch	1	22			28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
5251	<i>Hydropsyche incognita</i> Pitsch		1			31.07-01.08.2006	Vărop, spring of Arieș River, Codruja Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
5252	<i>Hydropsyche incognita</i> Pitsch		1			04.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Păru Mălina
5253	<i>Hydropsyche incognita</i> Pitsch		1			17-18.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5254	<i>Hydropsyche incognita</i> Pitsch	1				13-14.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5255	<i>Hydropsyche incognita</i> Pitsch		1			05-07.07.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5256	<i>Hydropsyche incognita</i> Pitsch	1				06-08.09.2004	Valley Drăgosa, left tributary of River Moldovia, Forest Range, "La Craci" Manamureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor black light trap)
5257	<i>Hydropsyche incognita</i> Pitsch		1			10.07.2003	Plavișevia	44°34'22"	22°13'43"	leg. Ciubuc
5258	<i>Hydropsyche incognita</i> Pitsch	11	40			03.06.2004	"Șapte Izvoare" Herculan, Cerna Valley	44°55'06"	22°26'25"	leg. Ciubuc (mercury vapor light trap)
5259	<i>Hydropsyche incognita</i> Pitsch	4	50			02-03.06.2004	"Șapte Izvoare" Herculan, Cerna Valley	44°55'06"	22°26'25"	leg. Ciubuc (black neon light trap)
5260	<i>Hydropsyche incognita</i> Pitsch		4			03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
5261	<i>Hydropsyche incognita</i> Pitsch		1			01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
5262	<i>Hydropsyche incognita</i> Pitsch		5			01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc
5263	<i>Hydropsyche incognita</i> Pitsch		48			02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black neon light trap)
5264	<i>Hydropsyche incognita</i> Pitsch	1	9			31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black neon light trap)
5265	<i>Hydropsyche incognita</i> Pitsch		18			02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black neon light trap)
5266	<i>Hydropsyche incognita</i> Pitsch		13			01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
5267	<i>Hydropsyche incognita</i> Pitsch		15			31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black neon light trap)
5268	<i>Hydropsyche incognita</i> Pitsch		16			03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc
5269	<i>Hydropsyche incognita</i> Pitsch		3			31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white neon light trap)
5270	<i>Hydropsyche incognita</i> Pitsch		14			01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black neon light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
5271	<i>Hydropsyche incognita</i> Pitsch		6		01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white neon light trap)
5272	<i>Hydropsyche incognita</i> Pitsch		25		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white neon light trap)
5273	<i>Hydropsyche incognita</i> Pitsch		12		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°28'24.58"	leg. Ciubuc (mercury vapor light trap)
5274	<i>Hydropsyche incognita</i> Pitsch		41		04.07.1995	Strâmtura, Iza Valley, Maramureș	44°46'15"	24°07'44"	leg. Gâldcan
5275	<i>Hydropsyche incognita</i> Pitsch	1	39		05.07.1995	Strâmtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Gâldcan & D. Ruști (capture in the light)
5276	<i>Hydropsyche incognita</i> Pitsch	5	30		06.07.1995	Strâmtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Gâldcan & D. Ruști (capture in the light)
5277	<i>Hydropsyche incognita</i> Pitsch		4		06.07.1995	Strâmtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Gâldcan & D. Ruști (capture in the light)
5278	<i>Hydropsyche incognita</i> Pitsch		1		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
5279	<i>Hydropsyche incognita</i> Pitsch		2		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
5280	<i>Hydropsyche incognita</i> Pitsch		3		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
5281	<i>Hydropsyche incognita</i> Pitsch		13		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (black neon light trap)
5282	<i>Hydropsyche incognita</i> Pitsch	1	1		27-28.06.2008	Plavișevța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
5283	<i>Hydropsyche incognita</i> Pitsch		1		12-13.08.2009	Valley Cătarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
5284	<i>Hydropsyche incognita</i> Pitsch		14		03-04.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
5285	<i>Hydropsyche incognita</i> Pitsch		2		04-05.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
5286	<i>Hydropsyche incognita</i> Pitsch	2			15-16.09.2011	Pașua, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
5287	<i>Hydropsyche incognita</i> Pitsch		1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
5288	<i>Hydropsyche incognita</i> Pitsch		2		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (mercury vapor white light trap)
5289	<i>Hydropsyche incognita</i> Pitsch		1		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
5290	<i>Hydropsyche incognita</i> Pitsch		2		29.06.1999	Teleajen, confluence with Teleajen (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gâldcan & D. Ruști (capture in the light)
5291	<i>Hydropsyche incognita</i> Pitsch		1		29.06.1999	Teleajen, confluence with Teleajen (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gâldcan & D. Ruști (capture in the light)
5292	<i>Hydropsyche incognita</i> Pitsch		3		29.06.1999	Teleajen	45°20'13"	25°57'58"	leg. N. Gâldcan & D. Ruști (capture in the light)
5293	<i>Hydropsyche incognita</i> Pitsch	2	1		29.06.1999	Teleajen, confluence with Teleajen (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gâldcan & D. Ruști (capture in the light)
5294	<i>Hydropsyche incognita</i> Pitsch		2		iulie 1999	Teleajen, confluence with Teleajen (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gâldcan & D. Ruști (capture in the light)
5295	<i>Hydropsyche incognita</i> Pitsch		11		iulie 1999	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"	leg. N. Gâldcan & D. Ruști (capture in the light)
5296	<i>Hydropsyche incognita</i> Pitsch		3		iulie 1999	Teleajen, confluence with Teleajen (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gâldcan & D. Ruști (capture in the light)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
5297	<i>Hydropsyche incognita</i> Pitsch		1	26-27.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 1, leg. Ciubuc (mercury vapor light trap)
5298	<i>Hydropsyche incognita</i> Pitsch		33	26-27.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
5299	<i>Hydropsyche incognita</i> Pitsch		6	25-26.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 2, leg. Ciubuc (mercury vapor light trap)
5300	<i>Hydropsyche incognita</i> Pitsch		1	26-27.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 2, leg. Ciubuc (mercury vapor light trap)
5301	<i>Hydropsyche incognita</i> Pitsch		44	26-27.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
5302	<i>Hydropsyche incognita</i> Pitsch		11	26-27.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
5303	<i>Hydropsyche incognita</i> Pitsch		17	26-27.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
5304	<i>Hydropsyche incognita</i> Pitsch	2	8	29-30.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
5305	<i>Hydropsyche incognita</i> Pitsch	4	4	29-30.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
5306	<i>Hydropsyche incognita</i> Pitsch		6	29-30.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
5307	<i>Hydropsyche incognita</i> Pitsch		7	29-30.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
5308	<i>Hydropsyche incognita</i> Pitsch		2	27-28.09.2010	Bâsca Mare, upstream the confluence with Bâsca Mică (Rozilei)	45°30'54,10"	26°26'14,64"	leg. Ciubuc (mercury vapor light trap)
5309	<i>Hydropsyche incognita</i> Pitsch	1	3	28-29.09.2010	Bâsca Mare, upstream the confluence with Bâsca Mică (Rozilei)	45°30'54,10"	26°26'14,64"	leg. Ciubuc (mercury vapor light trap)
5310	<i>Hydropsyche incognita</i> Pitsch		7	27-28.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
5311	<i>Hydropsyche incognita</i> Pitsch	2	3	27-28.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
5312	<i>Hydropsyche incognita</i> Pitsch	1	2	27-28.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
5313	<i>Hydropsyche incognita</i> Pitsch		3	27-28.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
5314	<i>Hydropsyche incognita</i> Pitsch		4	27-28.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
5315	<i>Hydropsyche incognita</i> Pitsch	2	22	26-27.07.2010	Chalet Coccenu, Mts Peniteu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
5316	<i>Hydropsyche incognita</i> Pitsch		1	20.05.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
5317	<i>Hydropsyche incognita</i> Pitsch		1	30.06.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5318	<i>Hydropsyche incognita</i> Pitsch	1		11.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5319	<i>Hydropsyche incognita</i> Pitsch		4	23.06.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5320	<i>Hydropsyche incognita</i> Pitsch		4	18.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5321	<i>Hydropsyche incognita</i> Pitsch		4	15.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5322	<i>Hydropsyche incognita</i> Pitsch		1	26.05.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5323	<i>Hydropsyche incognita</i> Pitsch		2	11.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
5324	<i>Hydropsyche incognita</i> Pitsch		3		27.06.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5325	<i>Hydropsyche incognita</i> Pitsch		5		18.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5326	<i>Hydropsyche incognita</i> Pitsch		1		25.08.2989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5327	<i>Hydropsyche incognita</i> Pitsch		1		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap) (microscope slide)
5328	<i>Hydropsyche incognita</i> Pitsch		1		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap) (microscope slide)
5329	<i>Hydropsyche incognita</i> Pitsch		1		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap) (microscope slide)
5330	<i>Hydropsyche incognita</i> Pitsch		1		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap) (microscope slide)
5331	<i>Hydropsyche incognita</i> Pitsch	2	230		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
5332	<i>Hydropsyche incognita</i> Pitsch	17	153		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
5333	<i>Hydropsyche incognita</i> Pitsch	4	82		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
5334	<i>Hydropsyche incognita</i> Pitsch	11	200		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
5335	<i>Hydropsyche incognita</i> Pitsch	2	43		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
5336	<i>Hydropsyche incognita</i> Pitsch		3		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (white light trap)
5337	<i>Hydropsyche incognita</i> Pitsch		12		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black neon light trap)
5338	<i>Hydropsyche incognita</i> Pitsch	1	12		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 4, leg. Ciubuc (white light trap)
5339	<i>Hydropsyche incognita</i> Pitsch		33		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 3, leg. Ciubuc (white light trap)
5340	<i>Hydropsyche incognita</i> Pitsch	1	1		29-30.07.2004	Cerna Valley, upstream the gorge entrance	44°55'02.53"	22°26'22.62"	leg. Ciubuc (black light trap)
5341	<i>Hydropsyche incognita</i> Pitsch		1		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 3, leg. Ciubuc (blue light trap)
5342	<i>Hydropsyche incognita</i> Pitsch		3		15.07.2015	Corbești, Petriș, Zarand	46°04'52.8"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
5343	<i>Hydropsyche incognita</i> Pitsch		4		16.07.2015	Corbești, Petriș, Zarand	46°04'52.8"	24°07'44"	leg. Ciubuc (mercury vapor light trap)
5344	<i>Hydropsyche instabilis</i> Curt	2			07.07.1995	Strântura, Iza Valley, Maramureș	47°46'15"		leg. N. Găldean & D. Ruști (capture in the light)
5345	<i>Hydropsyche instabilis</i> Curt		1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
5346	<i>Hydropsyche instabilis</i> Curt	2	1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
5347	<i>Hydropsyche instabilis</i> Curt.		7	22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
5348	<i>Hydropsyche instabilis</i> Curt.		4	21-22.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
5349	<i>Hydropsyche instabilis</i> Curt.	3	4	22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
5350	<i>Hydropsyche instabilis</i> Curt.		1	20-21.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
5351	<i>Hydropsyche instabilis</i> Curt.		1	21-22.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
5352	<i>Hydropsyche instabilis</i> Curt.		1	21-22.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
5353	<i>Hydropsyche instabilis</i> Curt.		1	20-21.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
5354	<i>Hydropsyche instabilis</i> Curt.		1	20-21.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
5355	<i>Hydropsyche instabilis</i> Curt.		1	20-21.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
5356	<i>Hydropsyche instabilis</i> Curt.	2		21-22.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
5357	<i>Hydropsyche instabilis</i> Curt.	4	1	22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
5358	<i>Hydropsyche instabilis</i> Curt.		8	22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
5359	<i>Hydropsyche instabilis</i> Curt.		6	22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
5360	<i>Hydropsyche instabilis</i> Curt.		1	22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
5361	<i>Hydropsyche instabilis</i> Curt.		5	22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
5362	<i>Hydropsyche instabilis</i> Curt.	1		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
5363	<i>Hydropsyche instabilis</i> Curt.		1	12-13.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 1, leg. Ciubuc
5364	<i>Hydropsyche instabilis</i> Curt.		1	12-13.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
5365	<i>Hydropsyche instabilis</i> Curt.		1	12-13.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
5366	<i>Hydropsyche instabilis</i> Curt.		1	12-13.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
5367	<i>Hydropsyche instabilis</i> Curt.		1	14-15.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
5368	<i>Hydropsyche instabilis</i> Curt.		1	14-15.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
5369	<i>Hydropsyche instabilis</i> Curt.	1	3	14-15.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 1, leg. Ciubuc
5370	<i>Hydropsyche instabilis</i> Curt.		1	22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalea	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
5371	<i>Hydropsyche instabilis</i> Curt.	1		31.07-01.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
5372	<i>Hydropsyche instabilis</i> Curt.		5	28-29.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
5373	<i>Hydropsyche instabilis</i> Curt.	1		13-14.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
5374	<i>Hydropsyche instabilis</i> Curt.		27	30-31.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
5375	<i>Hydropsyche instabilis</i> Curt.		74	03-04.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
5376	<i>Hydropsyche instabilis</i> Curt.		13	18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'40"	22°46'59"	leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
5377	<i>Hydropsyche instabilis</i> Curt.		1		19-20.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
5378	<i>Hydropsyche instabilis</i> Curt.	2	10		21-22.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
5379	<i>Hydropsyche instabilis</i> Curt.		17		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
5380	<i>Hydropsyche instabilis</i> Curt.		14		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
5381	<i>Hydropsyche instabilis</i> Curt.		7		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
5382	<i>Hydropsyche instabilis</i> Curt.		2		19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
5383	<i>Hydropsyche instabilis</i> Curt.		5		19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
5384	<i>Hydropsyche instabilis</i> Curt.		3		19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
5385	<i>Hydropsyche instabilis</i> Curt.		27		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
5386	<i>Hydropsyche instabilis</i> Curt.	1	28		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
5387	<i>Hydropsyche instabilis</i> Curt.		4		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
5388	<i>Hydropsyche instabilis</i> Curt.		2		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
5389	<i>Hydropsyche instabilis</i> Curt.		21		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
5390	<i>Hydropsyche instabilis</i> Curt.		6		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
5391	<i>Hydropsyche instabilis</i> Curt.	45	13		14-15.08.2008	Zlăuua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
5392	<i>Hydropsyche instabilis</i> Curt.	8	10		14-15.08.2008	Zlăuua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
5393	<i>Hydropsyche instabilis</i> Curt.	16	10		14-15.08.2008	Zlăuua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
5394	<i>Hydropsyche instabilis</i> Curt.	4	4		14-15.08.2008	Zlăuua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
5395	<i>Hydropsyche instabilis</i> Curt.		1		09-11.08.2005	Zlăuua at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)
5396	<i>Hydropsyche instabilis</i> Curt.		1		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
5397	<i>Hydropsyche instabilis</i> Curt.		11		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
5398	<i>Hydropsyche instabilis</i> Curt.		19		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
5399	<i>Hydropsyche instabilis</i> Curt.		12		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
5400	<i>Hydropsyche instabilis</i> Curt.	2	15		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
5401	<i>Hydropsyche instabilis</i> Curt.		5		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
5402	<i>Hydropsyche instabilis</i> Curt.	1	54		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
5403	<i>Hydropsyche instabilis</i> Curt.		19		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
5404	<i>Hydropsyche instabilis</i> Curt.		22		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
5405	<i>Hydropsyche instabilis</i> Curt.		15		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap neon)
5406	<i>Hydropsyche instabilis</i> Curt.		3		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
5407	<i>Hydropsyche instabilis</i> Curt.	2	139		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
5408	<i>Hydropsyche instabilis</i> Curt.	1	36		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
5409	<i>Hydropsyche instabilis</i> Curt.	4	40		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (capcana lumină vap.mercur)
5410	<i>Hydropsyche instabilis</i> Curt.	6	2		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
5411	<i>Hydropsyche instabilis</i> Curt.	8	12		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
5412	<i>Hydropsyche instabilis</i> Curt.	2	1		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
5413	<i>Hydropsyche instabilis</i> Curt.	1			11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
5414	<i>Hydropsyche instabilis</i> Curt.	1	1		12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
5415	<i>Hydropsyche instabilis</i> Curt.	2	3		12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
5416	<i>Hydropsyche instabilis</i> Curt.	1	6		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
5417	<i>Hydropsyche instabilis</i> Curt.	3	2		12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
5418	<i>Hydropsyche instabilis</i> Curt.	1			31.07-01.08.2006	Vătorp, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
5419	<i>Hydropsyche instabilis</i> Curt.	5	8		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
5420	<i>Hydropsyche instabilis</i> Curt.	6	1		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
5421	<i>Hydropsyche instabilis</i> Curt.	5	5		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
5422	<i>Hydropsyche instabilis</i> Curt.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
5423	<i>Hydropsyche instabilis</i> Curt.	4	7		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
5424	<i>Hydropsyche instabilis</i> Curt.	9	6		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
5425	<i>Hydropsyche instabilis</i> Curt.	2	4		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
5426	<i>Hydropsyche instabilis</i> Curt.	3	2		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
5427	<i>Hydropsyche instabilis</i> Curt.	2	6		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
5428	<i>Hydropsyche instabilis</i> Curt.	1	5		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
5429	<i>Hydropsyche instabilis</i> Curt.	2	4		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
5430	<i>Hydropsyche instabilis</i> Curt.	3	5		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
5431	<i>Hydropsyche instabilis</i> Curt.	1	3		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
5432	<i>Hydropsyche instabilis</i> Curt.	2	4		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
5433	<i>Hydropsyche instabilis</i> Curt.	2	5		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
5434	<i>Hydropsyche instabilis</i> Curt.	1			30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
5435	<i>Hydropsyche instabilis</i> Curt.	1			30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
5436	<i>Hydropsyche instabilis</i> Curt.	1	1		02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
5437	<i>Hydropsyche instabilis</i> Curt.		2		02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
5438	<i>Hydropsyche instabilis</i> Curt.	4			26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
5439	<i>Hydropsyche instabilis</i> Curt.		2		20-21.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5440	<i>Hydropsyche instabilis</i> Curt.		3		06-08.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5441	<i>Hydropsyche instabilis</i> Curt.		1		16-17.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5442	<i>Hydropsyche instabilis</i> Curt.		1		24-25.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5443	<i>Hydropsyche instabilis</i> Curt.		1		05-06.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5444	<i>Hydropsyche instabilis</i> Curt.		1		21-22.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5445	<i>Hydropsyche instabilis</i> Curt.	1			20-21.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5446	<i>Hydropsyche instabilis</i> Curt.		1		01-02.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5447	<i>Hydropsyche instabilis</i> Curt.		1		08-09.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5448	<i>Hydropsyche instabilis</i> Curt.		1		14-15.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5449	<i>Hydropsyche instabilis</i> Curt.	2			15-16.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5450	<i>Hydropsyche instabilis</i> Curt.		7		16-17.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5451	<i>Hydropsyche instabilis</i> Curt.		4		18-19.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5452	<i>Hydropsyche instabilis</i> Curt.	2	3		19-20.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5453	<i>Hydropsyche instabilis</i> Curt.		8		20-21.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5454	<i>Hydropsyche instabilis</i> Curt.	1	3		21-22.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5455	<i>Hydropsyche instabilis</i> Curt.		1		22-23.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5456	<i>Hydropsyche instabilis</i> Curt.		1		24-25.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5457	<i>Hydropsyche instabilis</i> Curt.		1		25-26.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5458	<i>Hydropsyche instabilis</i> Curt.		3		26-27.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5459	<i>Hydropsyche instabilis</i> Curt.	1			27-28.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5460	<i>Hydropsyche instabilis</i> Curt.		1		29-30.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
5461	<i>Hydropsyche instabilis</i> Curt.		1		29-30.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5462	<i>Hydropsyche instabilis</i> Curt.		2		01-02.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5463	<i>Hydropsyche instabilis</i> Curt.		2		05-06.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5464	<i>Hydropsyche instabilis</i> Curt.	1			08-09.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5465	<i>Hydropsyche instabilis</i> Curt.	2	2		09-10.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5466	<i>Hydropsyche instabilis</i> Curt.	1			28-29.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5467	<i>Hydropsyche instabilis</i> Curt.		1		04-05.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5468	<i>Hydropsyche instabilis</i> Curt.	1	1		19-20.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc
5469	<i>Hydropsyche instabilis</i> Curt.	1	1		27-29.07.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
5470	<i>Hydropsyche instabilis</i> Curt.	1			03-05.07.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
5471	<i>Hydropsyche instabilis</i> Curt.	1			10-12.07.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
5472	<i>Hydropsyche instabilis</i> Curt.		1		15-17.07.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
5473	<i>Hydropsyche instabilis</i> Curt.	1			17.08.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
5474	<i>Hydropsyche instabilis</i> Curt.	1			06-08.09.2004	Valley Dragosa, left tributary of River Moldovița, Forest Range, "La Craci" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor light trap)
5475	<i>Hydropsyche instabilis</i> Curt.		1		06-08.09.2004	Valley Dragosa, left tributary of River Moldovița, Forest Range, "La Craci" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor light trap)
5476	<i>Hydropsyche instabilis</i> Curt.		1		06-08.09.2004	Valley Dragosa, left tributary of River Moldovița, Forest Range, "La Craci" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (white light trap)
5477	<i>Hydropsyche instabilis</i> Curt.	4	2		24-26.08.2004	Valley Dragosa, left tributary of River Moldovița, Forest Range, "La Craci" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor light trap)
5478	<i>Hydropsyche instabilis</i> Curt.	11	8		11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
5479	<i>Hydropsyche instabilis</i> Curt.	4	9		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
5480	<i>Hydropsyche instabilis</i> Curt.		1		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
5481	<i>Hydropsyche instabilis</i> Curt.	1			11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
5482	<i>Hydropsyche instabilis</i> Curt.	16	34		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
5483	<i>Hydropsyche instabilis</i> Curt.	1	3		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
5484	<i>Hydropsyche instabilis</i> Curt.		2		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
5485	<i>Hydropsyche instabilis</i> Curt.		1		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
5486	<i>Hydropsyche instabilis</i> Curt.	3	3		10.07.2003	Plavișevia	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)
5487	<i>Hydropsyche instabilis</i> Curt.		15		10.07.2003	Plavișevia	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LJ / NN			latitude	longitude	
5488	<i>Hydropsyche instabilis</i> Curt.	3	6		10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc
5489	<i>Hydropsyche instabilis</i> Curt.	2			10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc
5490	<i>Hydropsyche instabilis</i> Curt.	13	18		10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
5491	<i>Hydropsyche instabilis</i> Curt.		3		10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
5492	<i>Hydropsyche instabilis</i> Curt.	3			10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)
5493	<i>Hydropsyche instabilis</i> Curt.		13		10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
5494	<i>Hydropsyche instabilis</i> Curt.		1		10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc
5495	<i>Hydropsyche instabilis</i> Curt.		1		01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
5496	<i>Hydropsyche instabilis</i> Curt.		1		26-27.06.2008	Șvinîța	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
5497	<i>Hydropsyche instabilis</i> Curt.		2		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black neon light trap)
5498	<i>Hydropsyche instabilis</i> Curt.	33	18		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
5499	<i>Hydropsyche instabilis</i> Curt.	3	2		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
5500	<i>Hydropsyche instabilis</i> Curt.		2		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
5501	<i>Hydropsyche instabilis</i> Curt.	4	9		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
5502	<i>Hydropsyche instabilis</i> Curt.	56	72		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
5503	<i>Hydropsyche instabilis</i> Curt.	6	4		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
5504	<i>Hydropsyche instabilis</i> Curt.	2	6		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
5505	<i>Hydropsyche instabilis</i> Curt.	17	26		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
5506	<i>Hydropsyche instabilis</i> Curt.	49	50		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
5507	<i>Hydropsyche instabilis</i> Curt.	7	10		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
5508	<i>Hydropsyche instabilis</i> Curt.	10	11		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
5509	<i>Hydropsyche instabilis</i> Curt.	11	22		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
5510	<i>Hydropsyche instabilis</i> Curt.	49	266		27-28.07.2004	Cerna Valley at 23 km upstream Herculan	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
5511	<i>Hydropsyche instabilis</i> Curt.	39	104		26-27.07.2004	Cerna Valley at 23 km upstream Herculan	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
5512	<i>Hydropsyche instabilis</i> Curt.		1		03-04.08.2012	Valley Băili, Făgăraș	45°36'47.06"	24°36'52.78"	sample 4, leg. Ciubuc (mercury vapor light trap)
5513	<i>Hydropsyche instabilis</i> Curt.		1		11-12.08.2009	Valley Catarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
5514	<i>Hydropsyche instabilis</i> Curt.		1		12-13.08.2009	Valley Catarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
5515	<i>Hydropsyche instabilis</i> Curt.	3	68		03-04.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
5516	<i>Hydropsyche instabilis</i> Curt.	1	29		04-05.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
5517	<i>Hydropsyche instabilis</i> Curt.		2		15-16.09.2011	Pașca, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
5518	<i>Hydropsyche instabilis</i> Curt.		1		15-16.09.2011	Valley Gurgu, left tributary of Bistrița Oltenescă	45°12'51.93"	24°01'50.53"	leg. Ciubuc (mercury vapor white light trap)
5519	<i>Hydropsyche instabilis</i> Curt.	3	1		16-17.09.2011	Păusa, National Park Corzia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
5520	<i>Hydropsyche instabilis</i> Curt.		1		23-24.08.2011	Curpănu Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor white light trap)
5521	<i>Hydropsyche instabilis</i> Curt.		1		24-25.08.2011	Curpănu Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 5, leg. Ciubuc (mercury vapor white light trap)
5522	<i>Hydropsyche instabilis</i> Curt.		1		24-25.08.2011	Curpănu Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor white light trap)
5523	<i>Hydropsyche instabilis</i> Curt.		3		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 1, leg. Ciubuc (mercury vapor white light trap)
5524	<i>Hydropsyche instabilis</i> Curt.		4		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
5525	<i>Hydropsyche instabilis</i> Curt.	1	2		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 3, leg. Ciubuc (mercury vapor white light trap)
5526	<i>Hydropsyche instabilis</i> Curt.	1	13		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 4, leg. Ciubuc (mercury vapor white light trap)
5527	<i>Hydropsyche instabilis</i> Curt.	1	1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (mercury vapor white light trap)
5528	<i>Hydropsyche instabilis</i> Curt.	1	1		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
5529	<i>Hydropsyche instabilis</i> Curt.		4		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 1, leg. Ciubuc (mercury vapor white light trap)
5530	<i>Hydropsyche instabilis</i> Curt.	3	2		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 4, leg. Ciubuc (mercury vapor white light trap)
5531	<i>Hydropsyche instabilis</i> Curt.		1		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (mercury vapor white light trap)
5532	<i>Hydropsyche instabilis</i> Curt.		4		29.06.1999	Teleajen, confluence with Telejănel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
5533	<i>Hydropsyche instabilis</i> Curt.		3		29.06.1999	Teleajen, confluence with Telejănel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
5534	<i>Hydropsyche instabilis</i> Curt.		2		29.06.1999	Teleajen, confluence with Telejănel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
5535	<i>Hydropsyche instabilis</i> Curt.		8		29.06.1999	Teleajen, confluence with Telejănel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
5536	<i>Hydropsyche instabilis</i> Curt.		89		29.06.1999	Telejănel, left tributary of Teleajen	45°21'16.37"	26°00'09.62"	leg. N. Găldean & D. Ruști (capture in the light)
5537	<i>Hydropsyche instabilis</i> Curt.		1		iulie 1999	Teleajen, confluence with Telejănel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
5538	<i>Hydropsyche instabilis</i> Curt.		2		19.07.2008	Bângăleşa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
5539	<i>Hydropsyche instabilis</i> Curt.	1			28.07.2008	Bângăleşa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
5540	<i>Hydropsyche instabilis</i> Curt.		2		01.08.2008	Bângăleşa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
5541	<i>Hydropsyche instabilis</i> Curt.		1		05.08.2008	Bângăleşa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
5542	<i>Hydropsyche instabilis</i> Curt.		26		26-27.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
5543	<i>Hydropsyche instabilis</i> Curt.		15		26-27.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
5544	<i>Hydropsyche instabilis</i> Curt.	1	3		26-27.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 1, leg. Ciubuc (mercury vapor light trap)
5545	<i>Hydropsyche instabilis</i> Curt.		10		26-27.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 2, leg. Ciubuc (mercury vapor light trap)
5546	<i>Hydropsyche instabilis</i> Curt.		24		26-27.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
5547	<i>Hydropsyche instabilis</i> Curt.		28		26-27.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
5548	<i>Hydropsyche instabilis</i> Curt.		31		26-27.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
5549	<i>Hydropsyche instabilis</i> Curt.		15		29-30.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
5550	<i>Hydropsyche instabilis</i> Curt.		20		29-30.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
5551	<i>Hydropsyche instabilis</i> Curt.	1	24		29-30.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
5552	<i>Hydropsyche instabilis</i> Curt.		28		29-30.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
5553	<i>Hydropsyche instabilis</i> Curt.		2		25-26.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	leg. Ciubuc (mercury vapor light trap)
5554	<i>Hydropsyche instabilis</i> Curt.	1	16		25-26.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 2, leg. Ciubuc (mercury vapor light trap)
5555	<i>Hydropsyche instabilis</i> Curt.	1	5		27-28.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
5556	<i>Hydropsyche instabilis</i> Curt.	3	8		27-28.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
5557	<i>Hydropsyche instabilis</i> Curt.		5		27-28.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
5558	<i>Hydropsyche instabilis</i> Curt.	1	7		27-28.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
5559	<i>Hydropsyche instabilis</i> Curt.		55		26-27.07.2010	Chalet Cocanu, Mis Peniteu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
5560	<i>Hydropsyche instabilis</i> Curt.	39	104		26-27.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
5561	<i>Hydropsyche instabilis</i> Curt.		5		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc, parasitic nematod (black neon light trap)
5562	<i>Hydropsyche instabilis</i> Curt.	55	170		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
5563	<i>Hydropsyche instabilis</i> Curt.	31	40		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
5564	<i>Hydropsyche instabilis</i> Curt.	9	21		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
5565	<i>Hydropsyche instabilis</i> Curt.	2	7		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (white light trap)
5566	<i>Hydropsyche instabilis</i> Curt.	2	22		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 2, leg. Ciubuc (black neon light trap)
5567	<i>Hydropsyche instabilis</i> Curt.	7	9		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 4, leg. Ciubuc (white light trap)
5568	<i>Hydropsyche instabilis</i> Curt.	2	13		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 3, leg. Ciubuc (white light trap)
5569	<i>Hydropsyche instabilis</i> Curt.		1		29-30.07.2004	Cerna Valley, upstream the gorge entrance	44°55'02.53"	22°26'22.62"	leg. Ciubuc (black light trap)
5570	<i>Hydropsyche instabilis</i> Curt.		5		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 3, leg. Ciubuc (blue light trap)
5571	<i>Hydropsyche instabilis</i> Curt.		1		16.07.2015	Corbesti, Petris, Zarand	46°04'52.8"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
5572	<i>Hydropsyche modesta</i> Nav.		1		15.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
5573	<i>Hydropsyche modesta</i> Nav.		1		03-04.07.2988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
5574	<i>Hydropsyche modesta</i> Nav.	1			07.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
5575	<i>Hydropsyche modesta</i> Nav.	186	23		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5576	<i>Hydropsyche modesta</i> Nav.	10	9		17-18.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5577	<i>Hydropsyche modesta</i> Nav.	66	24		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5578	<i>Hydropsyche modesta</i> Nav.	43	21		19-20.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5579	<i>Hydropsyche modesta</i> Nav.	45	8		20-21.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5580	<i>Hydropsyche modesta</i> Nav.	78	20		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5581	<i>Hydropsyche modesta</i> Nav.	31	14		17-18.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5582	<i>Hydropsyche modesta</i> Nav.	48	24		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5583	<i>Hydropsyche modesta</i> Nav.	47	10		17-18.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5584	<i>Hydropsyche modesta</i> Nav.	42	25		19-20.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5585	<i>Hydropsyche modesta</i> Nav.	62	18		19-20.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5586	<i>Hydropsyche modesta</i> Nav.	85	28		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
5587	<i>Hydropsyche modesta</i> Nav.	48	12		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5588	<i>Hydropsyche modesta</i> Nav.	57	18		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5589	<i>Hydropsyche modesta</i> Nav.	78	20		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5590	<i>Hydropsyche modesta</i> Nav.	48	25		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5591	<i>Hydropsyche modesta</i> Nav.	114	16		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5592	<i>Hydropsyche modesta</i> Nav.	44	22		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5593	<i>Hydropsyche modesta</i> Nav.	113	27		21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5594	<i>Hydropsyche modesta</i> Nav.	31	15		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5595	<i>Hydropsyche modesta</i> Nav.	77	22		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5596	<i>Hydropsyche modesta</i> Nav.	46	2		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
5597	<i>Hydropsyche modesta</i> Nav.	6			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc (storm during the night)
5598	<i>Hydropsyche modesta</i> Nav.	24	3		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc (storm during the night)
5599	<i>Hydropsyche modesta</i> Nav.	10	14		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5600	<i>Hydropsyche modesta</i> Nav.	13	14		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5601	<i>Hydropsyche modesta</i> Nav.	1			19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc (malformed specimen)
5602	<i>Hydropsyche modesta</i> Nav.	60	30		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5603	<i>Hydropsyche modesta</i> Nav.	17	9		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5604	<i>Hydropsyche modesta</i> Nav.	19	17		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5605	<i>Hydropsyche modesta</i> Nav.	33	9		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5606	<i>Hydropsyche modesta</i> Nav.	18	26		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5607	<i>Hydropsyche modesta</i> Nav.	31	28		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5608	<i>Hydropsyche modesta</i> Nav.	13	11		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5609	<i>Hydropsyche modesta</i> Nav.	14	18		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5610	<i>Hydropsyche modesta</i> Nav.	34	8		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5611	<i>Hydropsyche modesta</i> Nav.	12	13		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5612	<i>Hydropsyche modesta</i> Nav.	1	4		14.06.2010	Laboratory House Cefa (Natural Park Cefa Bhor)	46°54'12.8"	21°39'27.3"	leg. Măru Mălina
5613	<i>Hydropsyche modesta</i> Nav.		1		05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Măru Mălina
5614	<i>Hydropsyche modesta</i> Nav.		1		23-25.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
5615	<i>Hydropsyche modesta</i> Nav.	1			26.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
5616	<i>Hydropsyche modesta</i> Nav.	2	1		10.07.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
5617	<i>Hydropsyche modesta</i> Nav.		1		19.05.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
5618	<i>Hydropsyche modesta</i> Nav.		3		30.05.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
5619	<i>Hydropsyche modesta</i> Nav.	1	3		01.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
5620	<i>Hydropsyche modesta</i> Nav.		3		01.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gh. Bleau (incandescent light trap)(only genitalia)
5621	<i>Hydropsyche modesta</i> Nav.	1	1		03.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
5622	<i>Hydropsyche modesta</i> Nav.	2			05.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
5623	<i>Hydropsyche modesta</i> Nav.	3	4		07.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
5624	<i>Hydropsyche modesta</i> Nav.	2	10		09.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
5625	<i>Hydropsyche modesta</i> Nav.		2		11.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
5626	<i>Hydropsyche modesta</i> Nav.		3		13.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
5627	<i>Hydropsyche modesta</i> Nav.		5		17.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
5628	<i>Hydropsyche modesta</i> Nav.	1			19.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
5629	<i>Hydropsyche modesta</i> Nav.		1		07-08.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
5630	<i>Hydropsyche modesta</i> Nav.		1		14-15.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
5631	<i>Hydropsyche modesta</i> Nav.	1			28-29.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
5632	<i>Hydropsyche modesta</i> Nav.		1		23-34.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor black light trap)
5633	<i>Hydropsyche modesta</i> Nav.		3		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor black light trap)
5634	<i>Hydropsyche modesta</i> Nav.		3		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor white light trap)
5635	<i>Hydropsyche modesta</i> Nav.		6		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
5636	<i>Hydropsyche modesta</i> Nav.	24	100		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor white light trap)
5637	<i>Hydropsyche modesta</i> Nav.	7	30		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor white light trap)
5638	<i>Hydropsyche modesta</i> Nav.		1		21.05.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
5639	<i>Hydropsyche modesta</i> Nav.		4		19-22.05.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5640	<i>Hydropsyche modesta</i> Nav.		2		24-28.05.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5641	<i>Hydropsyche modesta</i> Nav.		1		03-06.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5642	<i>Hydropsyche modesta</i> Nav.	4	21		11-13.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5643	<i>Hydropsyche modesta</i> Nav.	2			15-17.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5644	<i>Hydropsyche modesta</i> Nav.		7		04-06.07.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
5645	<i>Hydropsyche modesta</i> Nav.	11	24			08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5646	<i>Hydropsyche modesta</i> Nav.	14	66			10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5647	<i>Hydropsyche modesta</i> Nav.	11	31			15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5648	<i>Hydropsyche modesta</i> Nav.	3				22-24.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5649	<i>Hydropsyche modesta</i> Nav.	3	12			31.08-02.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5650	<i>Hydropsyche modesta</i> Nav.		3			05-07.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5651	<i>Hydropsyche modesta</i> Nav.	10	15			14-16.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5652	<i>Hydropsyche modesta</i> Nav.	3	14			17-19.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5653	<i>Hydropsyche modesta</i> Nav.		5			20-22.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5654	<i>Hydropsyche modesta</i> Nav.	2	6			22-24.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5655	<i>Hydropsyche modesta</i> Nav.		4			28-30.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5656	<i>Hydropsyche modesta</i> Nav.	7				06-07.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5657	<i>Hydropsyche modesta</i> Nav.		42			10-11.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5658	<i>Hydropsyche modesta</i> Nav.	43	111			12-13.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5659	<i>Hydropsyche modesta</i> Nav.	37	28			14.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5660	<i>Hydropsyche modesta</i> Nav.	2	19			25-29.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5661	<i>Hydropsyche modesta</i> Nav.		5			13-14.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5662	<i>Hydropsyche modesta</i> Nav.	6	30			22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5663	<i>Hydropsyche modesta</i> Nav.	3	5			06-08.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5664	<i>Hydropsyche modesta</i> Nav.	12	33			12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5665	<i>Hydropsyche modesta</i> Nav.	4	9			17-18.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5666	<i>Hydropsyche modesta</i> Nav.	9	4			19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5667	<i>Hydropsyche modesta</i> Nav.	11	8			24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5668	<i>Hydropsyche modesta</i> Nav.	3	11			26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5669	<i>Hydropsyche modesta</i> Nav.	10	9			28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5670	<i>Hydropsyche modesta</i> Nav.	14	34			30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5671	<i>Hydropsyche modesta</i> Nav.	1				01-02.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5672	<i>Hydropsyche modesta</i> Nav.	2	3			03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5673	<i>Hydropsyche modesta</i> Nav.	38	19			05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5674	<i>Hydropsyche modesta</i> Nav.	16	24			07-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5675	<i>Hydropsyche modesta</i> Nav.	3	4			31.08-02.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/ NN			latitude	longitude	
5676	<i>Hydropsyche modesta</i> Nav.	3	3		04-05.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5677	<i>Hydropsyche modesta</i> Nav.		2		04-05.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5678	<i>Hydropsyche modesta</i> Nav.	4	5		12-14.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5679	<i>Hydropsyche modesta</i> Nav.	6	20		26-28.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5680	<i>Hydropsyche modesta</i> Nav.	20	17		17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5681	<i>Hydropsyche modesta</i> Nav.	12	17		23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
5682	<i>Hydropsyche modesta</i> Nav.	4	4		05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5683	<i>Hydropsyche modesta</i> Nav.	8	10		24-25.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5684	<i>Hydropsyche modesta</i> Nav.	4	7		30.06-01.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5685	<i>Hydropsyche modesta</i> Nav.	1	7		01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5686	<i>Hydropsyche modesta</i> Nav.	3	5		07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5687	<i>Hydropsyche modesta</i> Nav.	5	9		08-09.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5688	<i>Hydropsyche modesta</i> Nav.	2	12		14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5689	<i>Hydropsyche modesta</i> Nav.	1	4		15-16.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5690	<i>Hydropsyche modesta</i> Nav.	7	7		21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5691	<i>Hydropsyche modesta</i> Nav.	11	7		22-23.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5692	<i>Hydropsyche modesta</i> Nav.	16	11		28-29.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5693	<i>Hydropsyche modesta</i> Nav.	4	4		29-30.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5694	<i>Hydropsyche modesta</i> Nav.	2	12		04-05.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5695	<i>Hydropsyche modesta</i> Nav.	5	16		11-12.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5696	<i>Hydropsyche modesta</i> Nav.	2	1		12-13.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5697	<i>Hydropsyche modesta</i> Nav.	1	2		18-19.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5698	<i>Hydropsyche modesta</i> Nav.	1	7		19-20.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5699	<i>Hydropsyche modesta</i> Nav.	11	3		26-27.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5700	<i>Hydropsyche modesta</i> Nav.	2	2		01-02.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5701	<i>Hydropsyche modesta</i> Nav.	1	3		02-03.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5702	<i>Hydropsyche modesta</i> Nav.	14	10		08-09.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5703	<i>Hydropsyche modesta</i> Nav.	2	5		09-10.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5704	<i>Hydropsyche modesta</i> Nav.	1	10		16-17.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5705	<i>Hydropsyche modesta</i> Nav.		1		07-08.10.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
5706	<i>Hydropsyche modesta</i> Nav.		1		18.08.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/ NN			latitude	longitude	
5707	<i>Hydropsyche modesta</i> Nav.		1		23.05.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5708	<i>Hydropsyche modesta</i> Nav.	1			03.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5709	<i>Hydropsyche modesta</i> Nav.	2			19.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5710	<i>Hydropsyche modesta</i> Nav.	4			19.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5711	<i>Hydropsyche modesta</i> Nav.	1			22-23.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5712	<i>Hydropsyche modesta</i> Nav.	6	3		21-25.08.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5713	<i>Hydropsyche modesta</i> Nav.		1		09.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
5714	<i>Hydropsyche modesta</i> Nav.		1		03-04.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
5715	<i>Hydropsyche modesta</i> Nav.	2			07-08.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
5716	<i>Hydropsyche modesta</i> Nav.	1			26-27.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
5717	<i>Hydropsyche modesta</i> Nav.		1		16-17.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
5718	<i>Hydropsyche modesta</i> Nav.		1		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5719	<i>Hydropsyche modesta</i> Nav.		1		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5720	<i>Hydropsyche modesta</i> Nav.		2		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5721	<i>Hydropsyche modesta</i> Nav.		3		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
5722	<i>Hydropsyche modesta</i> Nav.	1	13		27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5723	<i>Hydropsyche modesta</i> Nav.		4		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5724	<i>Hydropsyche modesta</i> Nav.		2		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
5725	<i>Hydropsyche modesta</i> Nav.		2		26.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal A1, leg. Ciubuc (mercury vapor light trap)
5726	<i>Hydropsyche modesta</i> Nav.	4	9		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5727	<i>Hydropsyche modesta</i> Nav.		2		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5728	<i>Hydropsyche modesta</i> Nav.		4		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5729	<i>Hydropsyche modesta</i> Nav.		8		27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
5730	<i>Hydropsyche modesta</i> Nav.		15		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, at the bridge, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
5731	<i>Hydropsyche modesta</i> Nav.	1			25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5732	<i>Hydropsyche modesta</i> Nav.		1		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5733	<i>Hydropsyche modesta</i> Nav.		2		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
5734	<i>Hydropsyche modesta</i> Nav.		1		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5735	<i>Hydropsyche modesta</i> Nav.		3		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5736	<i>Hydropsyche modesta</i> Nav.		6		26.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, collector canal of springs A1, leg. Ciubuc (mercury vapor light trap)
5737	<i>Hydropsyche modesta</i> Nav.		5		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5738	<i>Hydropsyche modesta</i> Nav.		7		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5739	<i>Hydropsyche modesta</i> Nav.		3		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)
5740	<i>Hydropsyche modesta</i> Nav.		2		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, at the bridge, leg. Ciubuc (mercury vapor light trap)
5741	<i>Hydropsyche modesta</i> Nav.		3		27.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5742	<i>Hydropsyche modesta</i> Nav.	1	2		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5743	<i>Hydropsyche modesta</i> Nav.	1	3		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5744	<i>Hydropsyche modesta</i> Nav.		1		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5745	<i>Hydropsyche modesta</i> Nav.		6		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
5745B	<i>Hydropsyche modesta</i> Nav.		2		22.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5746	<i>Hydropsyche modesta</i> Nav.		1		22.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5747	<i>Hydropsyche modesta</i> Nav.		1		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1 (mercury vapor light trap)
5748	<i>Hydropsyche modesta</i> Nav.		3		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)
5749	<i>Hydropsyche modesta</i> Nav.		1		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3 (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/ NN			latitude	longitude	
5750	<i>Hydropsyche modesta</i> Nav.		4		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5751	<i>Hydropsyche modesta</i> Nav.		5		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)
5752	<i>Hydropsyche modesta</i> Nav.		1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 80 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5753	<i>Hydropsyche modesta</i> Nav.		1		27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, leg. Ciubuc (mercury vapor light trap)
5754	<i>Hydropsyche modesta</i> Nav.		8		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 120 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5755	<i>Hydropsyche modesta</i> Nav.	3	23		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
5756	<i>Hydropsyche modesta</i> Nav.	2	8		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5757	<i>Hydropsyche modesta</i> Nav.		2		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal, leg. Ciubuc (mercury vapor light trap)
5758	<i>Hydropsyche modesta</i> Nav.		4		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5759	<i>Hydropsyche modesta</i> Nav.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5760	<i>Hydropsyche modesta</i> Nav.		2		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
5761	<i>Hydropsyche modesta</i> Nav.		1		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5762	<i>Hydropsyche modesta</i> Nav.		4		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs, leg. Ciubuc (mercury vapor light trap)
5763	<i>Hydropsyche modesta</i> Nav.		6		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5764	<i>Hydropsyche modesta</i> Nav.	5	21		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor light trap)
5765	<i>Hydropsyche modesta</i> Nav.		19		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5766	<i>Hydropsyche modesta</i> Nav.		6		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5767	<i>Hydropsyche modesta</i> Nav.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5768	<i>Hydropsyche modesta</i> Nav.		2		06-07.07.2006	Izvoru, Corbii Ciungi	25°30'55.76"	25°30'55.76"	Station IP3, collector canal, IP3, leg. Ciubuc (mercury vapor light trap)
5769	<i>Hydropsyche modesta</i> Nav.		5		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
5770	<i>Hydropsyche modesta</i> Nav.		3		10.07.1992	Hagieni Forest	43°48'05.49"	28°28'55.39"	leg. M. Stănescu (capture in the light)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
5771	<i>Hydropsyche modesta</i> Nav.			2		04.07.1995	Strâmura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Gâldean & D. Ruși (capture in the light)
5772	<i>Hydropsyche modesta</i> Nav.			1		04.07.1995	Strâmura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Gâldean & D. Ruși (capture in the light)
5773	<i>Hydropsyche modesta</i> Nav.			1		23.06.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5774	<i>Hydropsyche modesta</i> Nav.			2		21.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5775	<i>Hydropsyche modesta</i> Nav.	1	1			22.09.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5776	<i>Hydropsyche modesta</i> Nav.	2	3			07.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5777	<i>Hydropsyche modesta</i> Nav.			1		22.09.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5778	<i>Hydropsyche modesta</i> Nav.	4	6			15.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5779	<i>Hydropsyche modesta</i> Nav.			1		29.09.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5780	<i>Hydropsyche modesta</i> Nav.			3		22.09.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5781	<i>Hydropsyche modesta</i> Nav.			1		06.06.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5782	<i>Hydropsyche modesta</i> Nav.	1	26			18.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5783	<i>Hydropsyche modesta</i> Nav.	1	6			22.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5784	<i>Hydropsyche modesta</i> Nav.			2		19.09.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5785	<i>Hydropsyche modesta</i> Nav.			21		18.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5786	<i>Hydropsyche modesta</i> Nav.	1	3			14.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5787	<i>Hydropsyche modesta</i> Nav.			1		04.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5788	<i>Hydropsyche modesta</i> Nav.			1		18.04.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5789	<i>Hydropsyche modesta</i> Nav.	2				11.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5790	<i>Hydropsyche modesta</i> Nav.	1	3			28.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5791	<i>Hydropsyche modesta</i> Nav.			1		27.06.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5792	<i>Hydropsyche modesta</i> Nav.			23		18.08.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5793	<i>Hydropsyche modesta</i> Nav.			4		11.07.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5794	<i>Hydropsyche modesta</i> Nav.			1		22.09.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5795	<i>Hydropsyche modesta</i> Nav.			7		25.08.2989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclen (incandescent light trap)
5796	<i>Hydropsyche modesta</i> Nav.			1		26-27.07.2004	Gema Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
5797	<i>Hydropsyche pellucidula</i> Curt.	10	11			18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5798	<i>Hydropsyche pellucidula</i> Curt.	2	3			17-18.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5799	<i>Hydropsyche pellucidula</i> Curt.	1	3			18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5800	<i>Hydropsyche pellucidula</i> Curt.			5	4	19-20.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5801	<i>Hydropsyche pellucidula</i> Curt.			1	1	20-21.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LJ/NN			latitude	longitude	
5802	<i>Hydropsyche pellucidula</i> Curt.	3	10		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5803	<i>Hydropsyche pellucidula</i> Curt.	2	7		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5804	<i>Hydropsyche pellucidula</i> Curt.	2	11		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5805	<i>Hydropsyche pellucidula</i> Curt.	1	6		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5806	<i>Hydropsyche pellucidula</i> Curt.	1	4		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5807	<i>Hydropsyche pellucidula</i> Curt.	2	5		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5808	<i>Hydropsyche pellucidula</i> Curt.	1	2		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5809	<i>Hydropsyche pellucidula</i> Curt.	1	9		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5810	<i>Hydropsyche pellucidula</i> Curt.	4	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5811	<i>Hydropsyche pellucidula</i> Curt.	2	8		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5812	<i>Hydropsyche pellucidula</i> Curt.	5	5		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5813	<i>Hydropsyche pellucidula</i> Curt.	2			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5814	<i>Hydropsyche pellucidula</i> Curt.	1	3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5815	<i>Hydropsyche pellucidula</i> Curt.	3			21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5816	<i>Hydropsyche pellucidula</i> Curt.	2	6		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5817	<i>Hydropsyche pellucidula</i> Curt.	3	13		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5818	<i>Hydropsyche pellucidula</i> Curt.	2			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5819	<i>Hydropsyche pellucidula</i> Curt.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5820	<i>Hydropsyche pellucidula</i> Curt.	1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5821	<i>Hydropsyche pellucidula</i> Curt.	4	1		19-20.06.2012	Nera Moară, Socol	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5822	<i>Hydropsyche pellucidula</i> Curt.	18	8		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5823	<i>Hydropsyche pellucidula</i> Curt.	4	3		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5824	<i>Hydropsyche pellucidula</i> Curt.	2	2		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5825	<i>Hydropsyche pellucidula</i> Curt.	2	5		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5826	<i>Hydropsyche pellucidula</i> Curt.	5	1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5827	<i>Hydropsyche pellucidula</i> Curt.	2			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5828	<i>Hydropsyche pellucidula</i> Curt.	4			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5829	<i>Hydropsyche pellucidula</i> Curt.	5	1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5830	<i>Hydropsyche pellucidula</i> Curt.	7	3		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5831	<i>Hydropsyche pellucidula</i> Curt.		1		13-14.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
5832	<i>Hydropsyche pellucidula</i> Curt.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
5833	<i>Hydropsyche pellucidula</i> Curt.		1		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
5834	<i>Hydropsyche pellucidula</i> Curt.		3		26-27.06.2008	Șrinița	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
5835	<i>Hydropsyche pellucidula</i> Curt.		1		26-27.06.2008	Șrinița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc
5836	<i>Hydropsyche pellucidula</i> Curt.	6	5		19-20.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 2, leg. Ciubuc
5837	<i>Hydropsyche pellucidula</i> Curt.	4			07.07.1991	Syria, Austria			comparative sample
5838	<i>Hydropsyche saxonica</i> McL.	2			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 3, leg. Ciubuc
5839	<i>Hydropsyche saxonica</i> McL.	2			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 2, leg. Ciubuc
5840	<i>Hydropsyche saxonica</i> McL.	2			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 5, leg. Ciubuc
5841	<i>Hydropsyche saxonica</i> McL.	1			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 2, leg. Ciubuc
5842	<i>Hydropsyche saxonica</i> McL.	1			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 6, leg. Ciubuc
5843	<i>Hydropsyche saxonica</i> McL.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 5, leg. Ciubuc
5844	<i>Hydropsyche saxonica</i> McL.	11			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
5845	<i>Hydropsyche saxonica</i> McL.		5		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
5846	<i>Hydropsyche saxonica</i> McL.	1			25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
5847	<i>Hydropsyche saxonica</i> McL.	1	1		25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
5848	<i>Hydropsyche saxonica</i> McL.	5	2		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
5849	<i>Hydropsyche saxonica</i> McL.	4			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
5850	<i>Hydropsyche saxonica</i> McL.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
5851	<i>Hydropsyche saxonica</i> McL.	1	1		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
5852	<i>Hydropsyche saxonica</i> McL.		1		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
5853	<i>Hydropsyche saxonica</i> McL.	5	4		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
5854	<i>Hydropsyche saxonica</i> McL.	1			28-29.06.2008	Plavișevja	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
5855	<i>Hydropsyche saxonica</i> McL.	1			27-28.06.2008	Plavișevja	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
5856	<i>Hydropsyche tabacarii</i> Bots.	2	1		22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
5857	<i>Hydropsyche tabacarii</i> Bots	3			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
5858	<i>Hydropsyche tabacarii</i> Bots	4			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
5859	<i>Hydropsyche tabacarii</i> Bots	1			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
5860	<i>Hydropsyche tabacarii</i> Bots		3		18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
5861	<i>Hydropsyche tabacaru</i> Bots	1			19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
5862	<i>Hydropsyche tabacaru</i> Bots		1		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
5863	<i>Hydropsyche tabacaru</i> Bots		3		26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
5864	<i>Hydropsyche tabacaru</i> Bots	6			26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
5865	<i>Hydropsyche tabacaru</i> Bots	3			26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
5866	<i>Hydropsyche tabacaru</i> Bots	5	2		18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap) (absent genitalia)
5867	<i>Hydropsyche tabacaru</i> Bots	1	1		26-27.05.2009	Topla (Studenă) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc
5868	<i>Agrypnia pagetana</i> Curt.	1			30.05-02.06.2006	Forest Range Cefa (Natural Park Cefa Bhor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
5869	<i>Agrypnia pagetana</i> Curt.	1			12.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
5870	<i>Agrypnia pagetana</i> Curt.	1			08.05.2002	Popina Razim	44°57'48.15"	28°57'53.09"	leg. Dorel Ruști (capture in the light)
5871	<i>Agrypnia pagetana</i> Curt.	1			27.05.2002	Maliuc, Mla 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
5872	<i>Agrypnia varia</i> Fabr.	1			19-20.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5873	<i>Agrypnia varia</i> Fabr.	3			16.08.2003	Enisala	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor light trap)
5874	<i>Agrypnia varia</i> Fabr.	3			30.09.2002	Mla 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
5875	<i>Agrypnia varia</i> Fabr.	1			15.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (Black neon light trap)
5876	<i>Oligotricha striata</i> L.	1			17.07.1954	Sinaia Zăvoi Prahova	45°21'59"	25°32'49"	leg. Iuncu
5877	<i>Phryganea grandis</i> L.	1			24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	leg. Ciubuc (sheet-shielded light trap)
5878	<i>Phryganea grandis</i> L.		1		21.05.1991	Sulina Channel, Danube Delta Mla 26	45°10'35"	29°03'50"	leg. N. Găldan & D. Ruști (capture in the light)
5879	<i>Phryganea grandis</i> L.		1		22.05.1991	Mla 26, Channel Sulina	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
5880	<i>Phryganea grandis</i> L. <i>ochrida</i> Mal.	1			26.05.2002	Maliuc, Danube Delta	45°10'35"	29°03'50"	leg. Ciubuc (mercury vapor light trap)
5881	<i>Phryganea grandis</i> L. <i>ochrida</i> Mal.	4			27.05.2002	Maliuc, Sulina Channel, Danube Delta Mla 26	45°10'35"	29°03'50"	leg. Ciubuc (mercury vapor light trap)
5882	<i>Phryganea grandis</i> L. <i>ochrida</i> Mal.	1			28.05.2002	Maliuc, Sulina Channel, Danube Delta Mla 26	45°10'35"	29°03'50"	leg. Ciubuc (mercury vapor light trap)
5883	<i>Phryganea grandis</i> L. <i>ochrida</i> Mal.	1			11.05.1992	Razim, Cape Dolosman	44°45'22.40"	28°56'32.75"	leg. Ciubuc, capture on the ship (incandescent light trap)
5884	<i>Phryganea grandis</i> L. <i>ochrida</i> Mal.	1			18.05.1992	Mla 26, Channel Sulina	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
5885	<i>Trichostegia minor</i> Curt.	1			18-19.06.2012	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5886	<i>Brachycentrus maculatus</i> Four.		1		02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
5887	<i>Brachycentrus maculatus</i> Four.		1		02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
5888	<i>Microserena minimum</i> McL.		4		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
5889	<i>Microsena minimum</i> McL.	1			20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
5890	<i>Microsena minimum</i> McL.	1	2		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
5891	<i>Microsena minimum</i> McL.		4		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
5892	<i>Microsena minimum</i> McL.	1			21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
5893	<i>Microsena minimum</i> McL.	1			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
5894	<i>Microsena minimum</i> McL.		1		22-23.06.2009	Râul Mic, left tributary Cîbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
5895	<i>Microsena minimum</i> McL.		1		24-25.06.2009	Râul Mic, left tributary Cîbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
5896	<i>Microsena minimum</i> McL.		2		22-23.06.2009	Râul Mic, left tributary Cîbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
5897	<i>Microsena minimum</i> McL.		1		22-23.06.2009	Râul Mic, left tributary Cîbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
5898	<i>Microsena minimum</i> McL.		1		18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
5899	<i>Microsena minimum</i> McL.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
5900	<i>Microsena minimum</i> McL.	1	1		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc
5901	<i>Microsena minimum</i> McL.	1			25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
5902	<i>Microsena minimum</i> McL.		1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
5903	<i>Microsena minimum</i> McL.		1		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
5904	<i>Microsena minimum</i> McL.		1		11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
5905	<i>Microsena minimum</i> McL.		1		10.07.2003	Plavișevita, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (black light trap)
5906	Goeridae			4	17.10.1954	Waterfall Urâtăurea	45°23'46.91"	25°30'56.29"	leg. Iuncu
5907	<i>Goera pillosa</i> Fabr.	1	15		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5908	<i>Goera pillosa</i> Fabr.	1	12		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5909	<i>Goera pillosa</i> Fabr.	2	17		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5910	<i>Goera pillosa</i> Fabr.	2	15		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5911	<i>Goera pillosa</i> Fabr.	1	2		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5912	<i>Goera pillosa</i> Fabr.		11		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5913	<i>Goera pillosa</i> Fabr.		3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5914	<i>Goera pillosa</i> Fabr.	2	18		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5915	<i>Goera pillosa</i> Fabr.	1	5		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5916	<i>Goera pillosa</i> Fabr.	1	9		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LJ/ NN				latitude	longitude	
5917	<i>Goera pillosa</i> Fabr.	1	10			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5918	<i>Goera pillosa</i> Fabr.	3	5			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5919	<i>Goera pillosa</i> Fabr.	2	4			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5920	<i>Goera pillosa</i> Fabr.	1	16			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5921	<i>Goera pillosa</i> Fabr.		10			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5922	<i>Goera pillosa</i> Fabr.	1	11			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5923	<i>Goera pillosa</i> Fabr.		3			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5924	<i>Goera pillosa</i> Fabr.	2	5			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5925	<i>Goera pillosa</i> Fabr.	3	8			21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5926	<i>Goera pillosa</i> Fabr.	1	6			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5927	<i>Goera pillosa</i> Fabr.		22			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5928	<i>Goera pillosa</i> Fabr.		1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
5929	<i>Goera pillosa</i> Fabr.	1				20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc (storm during the night)
5930	<i>Goera pillosa</i> Fabr.	1	1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5931	<i>Goera pillosa</i> Fabr.		1			19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5932	<i>Goera pillosa</i> Fabr.		1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5933	<i>Goera pillosa</i> Fabr.	1				19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
5934	<i>Goera pillosa</i> Fabr.	1	1			18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
5935	<i>Goera pillosa</i> Fabr.	2	1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5936	<i>Goera pillosa</i> Fabr.		1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
5937	<i>Goera pillosa</i> Fabr.	1	1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5938	<i>Goera pillosa</i> Fabr.	2	1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
5939	<i>Goera pillosa</i> Fabr.		1			19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
5940	<i>Goera pillosa</i> Fabr.	1				18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
5941	<i>Goera pillosa</i> Fabr.		1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
5942	<i>Goera pillosa</i> Fabr.		1			27-28.05.2009	Belareca at Bogăltin	45°02'30"	22°24'10"	sample 5, (1/2 of the sample) leg. Ciubuc
5943	<i>Goera pillosa</i> Fabr.	1				11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (black neon light trap)
5944	<i>Goera pillosa</i> Fabr.	1				11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
5945	<i>Goera pillosa</i> Fabr.	1				11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
5946	<i>Goera pillosa</i> Fabr.		1			11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
5947	<i>Goera pillosa</i> Fabr.	1				10.07.2003	Plavișevța	44°34'22"	22°13'43"	leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
5948	<i>Goera pillosa</i> Fabr.		2		10.07.2003	Plavișevia, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc
5949	<i>Goera pillosa</i> Fabr.		1		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
5950	<i>Goera pillosa</i> Fabr.	1	1		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (white neon light trap) (♀ without abdomen)
5951	<i>Goera pillosa</i> Fabr.		1		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (blue neon light trap)
5952	<i>Goera pillosa</i> Fabr.	1			03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
5953	<i>Goera pillosa</i> Fabr.	3			29-30.07.2004	Cerna Valley, upstream the gorge entrance	44°55'02.53"	22°26'22.62"	leg. Ciubuc (black light trap)
5954	<i>Lithax niger</i> Hag.	1	1		23.11.1954	Sinaia, Ariniș Rezervation	45°21'46"	25°33'05"	leg. Iuncu
5955	<i>Lithax obscurus</i> Hag.		1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc (1 ♀ without genitalia)
5956	<i>Lithax obscurus</i> Hag.		2		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
5957	<i>Silo graellsii</i> Ed. Pict.	1			22-23.06.2009	Râul Mic, left tributary Cîbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
5958	<i>Silo graellsii</i> Ed. Pict.		1		28-29.07.2009	Râul Mare right tributary Cîbin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
5959	<i>Silo graellsii</i> Ed. Pict.	1			28-29.07.2009	Râul Mare right tributary Cîbin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
5960	<i>Silo graellsii</i> Ed. Pict.	1	2		09-10.06.2010	Râul Mare right tributary Cîbin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
5961	<i>Silo graellsii</i> Ed. Pict.	4	1		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
5962	<i>Silo graellsii</i> Ed. Pict.	4	7		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
5963	<i>Silo graellsii</i> Ed. Pict.	1	2		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
5964	<i>Silo graellsii</i> Ed. Pict.	2			19-20.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
5965	<i>Silo graellsii</i> Ed. Pict.	5	1		20-21-07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
5966	<i>Silo graellsii</i> Ed. Pict.	5	3		20-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
5967	<i>Silo graellsii</i> Ed. Pict.	2			21-22.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
5968	<i>Silo graellsii</i> Ed. Pict.	3			21-22.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
5969	<i>Silo graellsii</i> Ed. Pict.		1		20-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
5970	<i>Silo graellsii</i> Ed. Pict.		2		21-22.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
5971	<i>Silo graellsii</i> Ed. Pict.	3			22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
5972	<i>Silo graellsii</i> Ed. Pict.		1		18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
5973	<i>Silo graellsii</i> Ed. Pict.	1	2		20-21.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
5974	<i>Silo graellsii</i> Ed. Pict.	5			22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
5975	<i>Silo graellsii</i> Ed. Pict.	5	3		22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
5976	<i>Silo graellsii</i> Ed. Pict.	1	1		19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
5977	<i>Silo graellsii</i> Ed. Pict.		1		30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
5978	<i>Silo graellsii</i> Ed. Pict.	1			27-28.06.2008	Plavișevîia	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
5979	<i>Silo graellsii</i> Ed. Pict.	1			27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
5980	<i>Silo graellsii</i> Ed. Pict.		1		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
5981	<i>Silo pallipes</i> Fabr.	5	16		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
5982	<i>Silo pallipes</i> Fabr.	3	16		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
5983	<i>Silo pallipes</i> Fabr.	14	6		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
5984	<i>Silo pallipes</i> Fabr.	14	20		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
5985	<i>Silo pallipes</i> Fabr.	5	13		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
5986	<i>Silo pallipes</i> Fabr.	3	10		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
5987	<i>Silo pallipes</i> Fabr.	5	16		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
5988	<i>Silo pallipes</i> Fabr.	4	22		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
5989	<i>Silo pallipes</i> Fabr.	16	8		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
5990	<i>Silo pallipes</i> Fabr.	20	30		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
5991	<i>Silo pallipes</i> Fabr.	7	9		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
5992	<i>Silo pallipes</i> Fabr.	5	12		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
5993	<i>Silo pallipes</i> Fabr.	4	14		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
5994	<i>Silo pallipes</i> Fabr.	5	30		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
5995	<i>Silo pallipes</i> Fabr.	10	9		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
5996	<i>Silo pallipes</i> Fabr.	12	37		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
5997	<i>Silo pallipes</i> Fabr.	11	14		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
5998	<i>Silo pallipes</i> Fabr.	12	25		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
5999	<i>Silo pallipes</i> Fabr.		1		14-15.08.2008	Zlatua at Gura Zlată	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
6000	<i>Silo pallipes</i> Fabr.	3			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
6001	<i>Silo pallipes</i> Fabr.		1		25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc
6002	<i>Silo pallipes</i> Fabr.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
6003	<i>Silo pallipes</i> Fabr.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
6004	<i>Silo pallipes</i> Fabr.	1		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
6005	<i>Silo pallipes</i> Fabr.	2		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
6006	<i>Silo pallipes</i> Fabr.	1	3	10.07.2003	Plavşevişa	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
6007	<i>Silo pallipes</i> Fabr.		1	25-26.06.2008	Syrința	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
6008	<i>Silo picus</i> Brau.	1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
6009	<i>Silo picus</i> Brau.		2	20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
6010	<i>Silo picus</i> Brau.		3	22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
6011	<i>Silo picus</i> Brau.		3	21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
6012	<i>Silo picus</i> Brau.		1	22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
6013	<i>Silo picus</i> Brau.	2	12	20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
6014	<i>Silo picus</i> Brau.	6	2	20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
6015	<i>Silo picus</i> Brau.	2	7	21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
6016	<i>Silo picus</i> Brau.		2	20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
6017	<i>Silo picus</i> Brau.	2	4	21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
6018	<i>Silo picus</i> Brau.		2	21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
6019	<i>Silo picus</i> Brau.	2	10	20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
6020	<i>Silo picus</i> Brau.	1	1	21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
6021	<i>Silo picus</i> Brau.	2	8	22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
6022	<i>Silo picus</i> Brau.	1	2	22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
6023	<i>Silo picus</i> Brau.		4	21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
6024	<i>Silo picus</i> Brau.	1	6	22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
6025	<i>Silo picus</i> Brau.		1	03-04.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6026	<i>Silo picus</i> Brau.	5	10	19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
6027	<i>Silo picus</i> Brau.	1	1	18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6028	<i>Silo picus</i> Brau.	1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6029	<i>Silo picus</i> Brau.	1	6	28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
6030	<i>Silo picus</i> Brau.	2	21	27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
6031	<i>Silo picus</i> Brau.	1	39	27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
6032	<i>Silo picus</i> Brau.		27	27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, (1/3 of the sample) leg. Ciubuc
6033	<i>Silo picus</i> Brau.	2	16	27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, (1/3 of the sample) leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
6034	<i>Silo piceus</i> Brau.		20		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, (1/3 of the sample) leg. Ciubuc
6035	<i>Silo piceus</i> Brau.		17		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5, leg. Ciubuc
6036	<i>Silo piceus</i> Brau.		14		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 3, leg. Ciubuc
6037	<i>Silo piceus</i> Brau.	3	27		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
6038	<i>Silo piceus</i> Brau.		3		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
6039	<i>Silo piceus</i> Brau.		1		12-13.08.2008	Zlăuța at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
6040	<i>Silo piceus</i> Brau.		1		25-26.05.2009	Topla (Sudena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
6041	<i>Silo piceus</i> Brau.		2		26-27.05.2009	Topla (Sudena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
6042	<i>Silo piceus</i> Brau.		1		26-27.05.2009	Topla (Sudena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
6043	<i>Silo piceus</i> Brau.		10		28-29.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
6044	<i>Silo piceus</i> Brau.		1		31.07-01.08.2006	Vârșop, spring of Arșes River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
6045	<i>Silo piceus</i> Brau.	1			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc
6046	<i>Silo piceus</i> Brau.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
6047	<i>Silo piceus</i> Brau.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
6048	<i>Silo piceus</i> Brau.	2	1		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
6049	<i>Silo piceus</i> Brau.		1		10.07.2003	Plavișevia, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
6050	<i>Silo piceus</i> Brau.	2	2		10.07.2003	Plavișevia, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
6051	<i>Silo piceus</i> Brau.		1		10.07.2003	Plavișevia	44°34'22"	22°13'43"	leg. Ciubuc
6052	<i>Silo piceus</i> Brau.		3		01-02.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
6053	<i>Silo piceus</i> Brau.		1		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (blue neon light trap)
6054	<i>Silo piceus</i> Brau.	6	2		03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (mercury vapor light trap)
6055	<i>Silo piceus</i> Brau.		5		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
6056	<i>Silo piceus</i> Brau.		2		31.05-01.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black light trap)
6057	<i>Silo piceus</i> Brau.	4	12		27-28.07.2004	Cerna Valley at 23 km upstream Herculan	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
6058	<i>Silo piceus</i> Brau.	1	1		02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc (black neon light trap)
6059	<i>Silo piceus</i> Brau.		1		iulie 1999	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"	leg. N. Găldean & D. Ruști (capture in the light)
6060	<i>Silo piceus</i> Brau.		1		23.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6061	<i>Silo picus</i> Brau.	1			26-27.07.2010	Chalet Coccu, Mis Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
6062	<i>Silo picus</i> Brau.	10	28		26-27.07.2004	Cerna Valley at 23 km upstream Herculan	45°02'30"	22°34'29"	sample 1, leg. Ciubuc (mercury vapor light trap)
6063	<i>Silo picus</i> Brau.	1	58		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
6064	<i>Silo picus</i> Brau.	6	21		26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
6065	<i>Silo picus</i> Brau.	3	13		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
6066	<i>Silo picus</i> Brau.	1	9		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
6067	<i>Silo picus</i> Brau.	1	6		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
6068	<i>Silo picus</i> Brau.		2		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (white light trap)
6069	<i>Silo picus</i> Brau.		5		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	capc. lum. neağă noon, leg. Ciubuc
6070	<i>Silo picus</i> Brau.	1	10		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 4, leg. Ciubuc (white light trap)
6071	<i>Silo picus</i> Brau.	1	3		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	sample 3, leg. Ciubuc (white light trap)
6072	<i>Cranoecia irrorata</i> Curt.	1			06-08.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc
6073	<i>Cranoecia irrorata</i> Curt.	1			11-12.08.2008	Zlăuia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
6074	<i>Cranoecia irrorata</i> Curt.		1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
6075	<i>Cranoecia irrorata</i> Curt.	1			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
6076	<i>Cranoecia irrorata</i> Curt.	1			19-20.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6077	<i>Cranoecia irrorata</i> Curt.	1			16-18.07.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6078	<i>Cranoecia irrorata</i> Curt.	1	1		20.08.1951	Sinaia samplelib Cumpătu	45°21'59"	25°32'56"	leg. Pluncu (capture in the light)
6079	<i>Cranoecia monospina</i> Bots.	1			11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6080	<i>Cranoecia monospina</i> Bots.	1			11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
6081	<i>Cranoecia monospina</i> Bots.	1			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6082	<i>Lepidostoma hirtum</i> Fabr.		1		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
6083	<i>Lepidostoma hirtum</i> Fabr.	1			18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
6084	<i>Lepidostoma hirtum</i> Fabr.	1			19-20.06.2012	Socol, Nera Moartă, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
6085	<i>Lepidostoma hirtum</i> Fabr.		1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
6086	<i>Lepidostoma hirtum</i> Fabr.		10		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
6087	<i>Lepidostoma hirtum</i> Fabr.	6	7		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
6088	<i>Lepidostoma hirtum</i> Fabr.	1	13		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
6089	<i>Lepidostoma hirtum</i> Fabr.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
6090	<i>Lepidostoma hirtum</i> Fabr.	2	1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
6091	<i>Lepidostoma hirtum</i> Fabr.		5		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
6092	<i>Lepidostoma hirtum</i> Fabr.		3		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
6093	<i>Lepidostoma hirtum</i> Fabr.	2	6		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
6094	<i>Lepidostoma hirtum</i> Fabr.	1	4		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
6095	<i>Lepidostoma hirtum</i> Fabr.	1	1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
6096	<i>Lepidostoma hirtum</i> Fabr.		2		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
6097	<i>Lepidostoma hirtum</i> Fabr.		2		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
6098	<i>Lepidostoma hirtum</i> Fabr.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
6099	<i>Lepidostoma hirtum</i> Fabr.		1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
6100	<i>Lepidostoma hirtum</i> Fabr.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
6101	<i>Lepidostoma hirtum</i> Fabr.		1		10.07.2003	Plavișevîța, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc
6102	<i>Lepidostoma hirtum</i> Fabr.	1			25-26.06.2008	Șvinîța	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
6103	<i>Lepidostoma hirtum</i> Fabr.	1			24-25.06.2008	Șvinîța	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)
6104	<i>Lepidostoma hirtum</i> Fabr.	1	5		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
6105	<i>Lepidostoma hirtum</i> Fabr.	1			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
6106	<i>Lepidostoma hirtum</i> Fabr.	7	2		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
6107	<i>Lepidostoma hirtum</i> Fabr.	2			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 2, leg. Ciubuc (mercury vapor light trap)
6108	<i>Lepidostoma hirtum</i> Fabr.	1			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
6109	<i>Lepidostoma hirtum</i> Fabr.	1			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
6110	<i>Lepidostoma hirtum</i> Fabr.	1			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
6111	<i>Lepidostoma hirtum</i> Fabr.		2		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
6112	<i>Lepidostoma hirtum</i> Fabr.		1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
6113	<i>Lepidostoma hirtum</i> Fabr.	1	1		15.07.2015	Corbești, Petriș, Zarand	46°04'52.8"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
6114	<i>Lepidostoma hirtum</i> Fabr.		4		16.07.2015	Corbești, Petriș, Zarand	46°04'52.8"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6115	<i>Allogamus auricollis</i> Piet.		2		22-23.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor white light trap)
6116	<i>Allogamus auricollis</i> Piet.		1		23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor white light trap)
6117	<i>Allogamus auricollis</i> Piet.		1		23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)
6118	<i>Allogamus auricollis</i> Piet.		2		23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)
6119	<i>Allogamus auricollis</i> Piet.		1		23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 5, leg. Ciubuc (mercury vapor white light trap)
6120	<i>Allogamus auricollis</i> Piet.		3		24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)
6121	<i>Allogamus auricollis</i> Piet.		1		24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 4, leg. Ciubuc (mercury vapor white light trap)
6122	<i>Allogamus auricollis</i> Piet.		1		24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor white light trap)
6123	<i>Allogamus auricollis</i> Piet.		2		24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)
6124	<i>Allogamus dacicus</i> Schm.	1			09-10.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
6125	<i>Allogamus dacicus</i> Schm.	1			09-10.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
6126	<i>Allogamus dacicus</i> Schm.	1			10-11.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
6127	<i>Allogamus uncatius</i> Brau.		3		04.10.1954	Sinaia Valley Peșes	45°21'34"	25°32'27"	leg. Iuncu
6128	<i>Allogamus uncatius</i> Brau.	3			10.10.2000	Gura Ziata, Administration Chalet of RNP	45°23'38.87"	22°46'20.57"	sample C, qualitative, leg. Ciubuc
6129	<i>Allogamus uncatius</i> Brau.	1			18-22.10.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6130	<i>Allogamus uncatius</i> Brau.	1			26-30.10.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6131	<i>Allogamus uncatius</i> Brau.		1		27.10.1954	Valley Peșes	45°21'34"	25°32'27"	leg. Iuncu
6132	<i>Allogamus uncatius</i> Brau.		1		15.11.1997	Peștera, Valley Ialomia	45°23'53.83"	25°26'25.37"	leg. Ciubuc (Barber trap)
6133	<i>Anabolia brevipennis</i> Curt.	1			07.10.1954	Waterfall Urftăurea	45°23'46.91"	25°30'56.29"	leg. Iuncu
6134	<i>Anitella lateroproducra</i> Bots.	1	1		15.10.1996	Valley Azuga, Cuzacu	45°27'09.48"	25°36'53.47"	leg. Ciubuc (Barber trap)
6135	<i>Anitella lateroproducra</i> Bots.	1			01.10.1998	Telejnel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
6136	<i>Anitella lateroproducra</i> Bots.	1			09.10.1956	Chalet Borșa, streamlet Fântâna, Maramureș	47°36'41.88"	24°46'54.26"	leg. Eleonora Erhan (capture in the light)
6137	<i>Apatania carpathica</i> Schm.	6	17		16.08.1954	Waterfall Urftăurea	45°23'46.91"	25°30'56.29"	leg. Iuncu
6138	<i>Apatania carpathica</i> Schm.		1		19.08.1954	Sinaia	45°21'34"	25°32'27"	leg. Iuncu
6139	<i>Apatania carpathica</i> Schm.	1			19.08.1954	Sinaia Valley Peșes	45°21'34"	25°32'27"	leg. Iuncu (genitalia)
6140	<i>Apatania carpathica</i> Schm.	1			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
6141	<i>Apatania carpathica</i> Schm.	1			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
6142	<i>Apatania carpathica</i> Schm.	1			06-08.09.2004	Valley Dragoș, left tributary of River Moldovița, Forest Range, "La Craci" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor light trap)
6143	<i>Apatania carpathica</i> Schm.	1			15.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6144	<i>Apatania carpathica</i> Schm.	1			03-04.08.2012	Valley Bălii, Făgăraș	45°36'47.06"	24°36'52.78"	sample 3, leg. Ciubuc (mercury vapor light trap)
6145	<i>Apatania carpathica</i> Schm.	1			10-11.08.2009	Valley Cătanama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
6146	<i>Chaetopteryx aproca</i> Olah	3	2		08.10.2010	Deșeuț, izvoare	47°45.167'	23°43.013'	leg. P. Barcanfalvi, D. Muranyi, Olah, J.
6147	<i>Chaetopteryx bosniaca</i> Mar. ssp. <i>cissylvanica</i> Bots.	1	1		25.10.1954	Șeșu, Sinaia	45°19'38.38"	25°34'04.30"	leg. Iuncu
6148	<i>Chaetopteryx polonica</i> Dziedz.	1			28.10.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6149	<i>Chionophylax nitiduszenyi</i> Dziedz.	1			31.05.1954	Valley Babel Cumpătu Sinaia	45°21'59"	25°32'56"	leg. Iuncu
6150	<i>Drusus brunneus</i> Klap.	1			08.06.1954	Waterfall Uriătoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
6151	<i>Drusus brunneus</i> Klap.	1			22.10.1954	Waterfall Uriătoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
6152	<i>Drusus brunneus</i> Klap.	4			19.08.1954	Sinaia, Peleş	45°21'34"	25°32'27"	leg. Iuncu
6153	<i>Drusus brunneus</i> Klap.	2			30.06.1954	Sinaia, Peleş	45°21'34"	25°32'27"	leg. Iuncu
6154	<i>Drusus brunneus</i> Klap.	2			14.08.1954	Waterfall Uriătoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
6155	<i>Drusus brunneus</i> Klap.	2	1		04.10.1954	Sinaia Valley Peleş	45°21'34"	25°32'27"	leg. Iuncu
6156	<i>Drusus brunneus</i> Klap.	1			07-08.06.2010	Grădineasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6157	<i>Drusus brunneus</i> Klap.	1			12.07.1993	Valley Peleş	45°21'31.31"	25°32'37.22"	leg. Marius Scolca
6158	<i>Drusus brunneus</i> Klap.	2			27.06.1953	Valley Peleş	45°21'34"	25°32'27"	leg. Iuncu
6159	<i>Drusus brunneus</i> Klap.	1			27.10.1954	Valley Peleş	45°21'34"	25°32'27"	leg. Iuncu
6160	<i>Drusus brunneus</i> Klap.	1			29.06.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6161	<i>Drusus brunneus</i> Klap.	1			17.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6162	<i>Drusus brunneus</i> Klap.	1			15.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6163	<i>Drusus brunneus</i> Klap.	1			29.06.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6164	<i>Drusus brunneus</i> Klap.	1			05.07.2000	Lacul Gemene, Retezat	45°21'58.37"	22°50'18.30"	leg. Ciubuc
6165	<i>Drusus brunneus</i> Klap.	1			05.07.2000	Chalet Gemene, Retezat	45°22'13.63"	22°50'09.41"	leg. Ciubuc
6166	<i>Drusus discolor</i> Ramb.	1			06-07.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6167	<i>Drusus discolor</i> Ramb.	1			13.07.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6168	<i>Drusus discolor</i> Ramb.	1			29.06.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap) (1 ♂ sent to J.Olah, 05.08.2015)
6169	<i>Drusus discolor</i> Ramb.	1			03.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6170	<i>Drusus discolor</i> Ramb.	1			28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6171	<i>Drusus discolor</i> Ramb.	1	1		09-10.06.2010	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6172	<i>Drusus discolor</i> Ramb.	2			29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6173	<i>Drusus discolor</i> Ramb.	2			07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6174	<i>Drusus discolor</i> Ramb.	41			08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6175	<i>Drusus discolor</i> Ramb.	77	7		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc (12 ♂♂ and 2 ♀♀ sent to Olah J. - 04.08.2015)
6176	<i>Drusus discolor</i> Ramb.	32	1		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6177	<i>Drusus discolor</i> Ramb.	3			07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
6178	<i>Drusus discolor</i> Ramb.	50	5		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6179	<i>Drusus discolor</i> Ramb.	24	3		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6180	<i>Drusus discolor</i> Ramb.	8			08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6181	<i>Drusus discolor</i> Ramb.	33			08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
6182	<i>Drusus discolor</i> Ramb.	40	3		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6183	<i>Drusus discolor</i> Ramb.	11			08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6184	<i>Drusus discolor</i> Ramb.	11	1		08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6185	<i>Drusus discolor</i> Ramb.	2			07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6186	<i>Drusus discolor</i> Ramb.	1			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 1, leg. Ciubuc
6187	<i>Drusus discolor</i> Ramb.	1			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
6188	<i>Drusus discolor</i> Ramb.	1			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
6189	<i>Drusus discolor</i> Ramb.	1			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 4, leg. Ciubuc
6190	<i>Drusus discolor</i> Ramb.	5			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
6191	<i>Drusus discolor</i> Ramb.	2			13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
6192	<i>Drusus discolor</i> Ramb.	1			14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
6193	<i>Drusus discolor</i> Ramb.	1			14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
6194	<i>Drusus discolor</i> Ramb.	1			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
6194	<i>Drusus discolor</i> Ramb.	1			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
6195	<i>Drusus discolor</i> Ramb.	2			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/	NN			latitude	longitude	
6196	<i>Drusus discolor</i> Ramb.	1				24-25.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
6197	<i>Drusus discolor</i> Ramb.	2				24-25.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
6198	<i>Drusus discolor</i> Ramb.	1				24-26.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
6199	<i>Drusus discolor</i> Ramb.	2				24-25.06.2009	Răul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
6200	<i>Drusus romanicus</i> ssp. <i>romanicus</i> Murg. & Bois	1				09-10.06.2010	Crăciuneasa Răul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6201	<i>Drusus tenellus</i> Klap.		1			04.10.1954	Sinaia Valley Peleş	45°21'34"	25°32'27"	leg. Iunecu
6202	<i>Drusus tenellus</i> Klap.		1			14-15.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6203	<i>Drusus tenellus</i> Klap.	24	12			13-14.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6204	<i>Drusus tenellus</i> Klap.	4	4			27-28.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6205	<i>Drusus tenellus</i> Klap.	7	12			31.07-01.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6206	<i>Drusus tenellus</i> Klap.	74	52			30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6207	<i>Drusus tenellus</i> Klap.	49	12			03-04.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6208	<i>Drusus tenellus</i> Klap.		1			18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6209	<i>Drusus tenellus</i> Klap.		6	6		28-29.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6210	<i>Drusus tenellus</i> Klap.	12	3			17-18.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6211	<i>Drusus tenellus</i> Klap.		1			17-18.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6212	<i>Drusus tenellus</i> Klap.	9				18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6213	<i>Drusus tenellus</i> Klap.	15	2			20-21.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6214	<i>Drusus tenellus</i> Klap.	22				21-22.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6215	<i>Drusus tenellus</i> Klap.	19	1			22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6216	<i>Drusus tenellus</i> Klap.	28	4			18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6217	<i>Drusus tenellus</i> Klap.	34	21			18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6218	<i>Drusus tenellus</i> Klap.	6	3			18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6219	<i>Drusus tenellus</i> Klap.	19	6			18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6220	<i>Drusus tenellus</i> Klap.	17	7			18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6221	<i>Drusus tenellus</i> Klap.	5			19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6222	<i>Drusus tenellus</i> Klap.	9			19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6223	<i>Drusus tenellus</i> Klap.	15	30		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6224	<i>Drusus tenellus</i> Klap.	15	5		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6225	<i>Drusus tenellus</i> Klap.	21	5		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6226	<i>Drusus tenellus</i> Klap.	18	5		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6227	<i>Drusus tenellus</i> Klap.	17	22		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6228	<i>Drusus tenellus</i> Klap.	12	3		21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6229	<i>Drusus tenellus</i> Klap.	14	5		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6230	<i>Drusus tenellus</i> Klap.	8			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6231	<i>Drusus tenellus</i> Klap.	3	2		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6232	<i>Drusus tenellus</i> Klap.	1	1		14-15.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
6233	<i>Drusus tenellus</i> Klap.	1			14-15.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
6234	<i>Drusus tenellus</i> Klap.		1		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6235	<i>Drusus tenellus</i> Klap.	3	15		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6236	<i>Drusus tenellus</i> Klap.	1	1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6237	<i>Drusus tenellus</i> Klap.	1			11-12.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
6238	<i>Drusus tenellus</i> Klap.	1			13-14.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
6239	<i>Drusus tenellus</i> Klap.	1	1		31.07-01.08.2006	Vărop, spring of Arceș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
6240	<i>Drusus tenellus</i> Klap.	1			05-06.08.2012	Valley Capra, Făgăraș (Valley Argeș)	45°35'05.7"	24°38'28.0"	sample 4, leg. Ciubuc (mercury vapor light trap)
6241	<i>Drusus trifidus</i> McL.	1			07.10.1954	Waterfall Uriătoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
6242	<i>Drusus trifidus</i> McL.	1			17.07.1954	Sinaia Zăvoi Prahova	45°21'59"	25°32'49"	leg. Iuncu
6243	<i>Drusus trifidus</i> McL.	2			17.07.1954	Sinaia Zăvoi Prahova	45°21'59"	25°32'49"	leg. Iuncu
6244	<i>Ecclisopteryx dalecarlica</i> Kol.	1			11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6245	<i>Ecclisopteryx dalecarlica</i> Kol.		1		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
6246	<i>Ecclisopteryx dalecarlica</i> Kol.	2			12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6247	<i>Ecclisopteryx dalecarlica</i> Kol.		16		08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6248	<i>Ecclisopteryx dalecarlica</i> Kol.	1	3		07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6249	<i>Ecclisopteryx dalecarlica</i> Kol.	2	12		08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6250	<i>Ecclisopteryx dalecarlica</i> Kol.	10	9		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6251	<i>Ecclisopteryx dalecarlica</i> Kol.	3	23		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
6252	<i>Eclisopteryx dalecarlica</i> Kol.	1	31		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6253	<i>Eclisopteryx dalecarlica</i> Kol.		14		08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6254	<i>Eclisopteryx dalecarlica</i> Kol.	4	6		08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
6255	<i>Eclisopteryx dalecarlica</i> Kol.		1		07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6256	<i>Eclisopteryx dalecarlica</i> Kol.	18	13		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6257	<i>Eclisopteryx dalecarlica</i> Kol.	3	5		08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6258	<i>Eclisopteryx dalecarlica</i> Kol.	3	1		07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6259	<i>Eclisopteryx dalecarlica</i> Kol.		3		07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6260	<i>Eclisopteryx dalecarlica</i> Kol.	9	39		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6261	<i>Eclisopteryx dalecarlica</i> Kol.		1		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6262	<i>Eclisopteryx dalecarlica</i> Kol.		6		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6263	<i>Eclisopteryx dalecarlica</i> Kol.		4		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6264	<i>Eclisopteryx dalecarlica</i> Kol.	1	17		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6265	<i>Eclisopteryx dalecarlica</i> Kol.		6		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6266	<i>Eclisopteryx dalecarlica</i> Kol.		3		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
6267	<i>Eclisopteryx dalecarlica</i> Kol.	1	15		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
6268	<i>Eclisopteryx dalecarlica</i> Kol.	1			29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
6269	<i>Eclisopteryx dalecarlica</i> Kol.		7		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6270	<i>Eclisopteryx dalecarlica</i> Kol.		3		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6271	<i>Eclisopteryx dalecarlica</i> Kol.		5		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6272	<i>Eclisopteryx dalecarlica</i> Kol.	1	5		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6273	<i>Eclisopteryx dalecarlica</i> Kol.		1		13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 4, leg. Ciubuc
6274	<i>Eclisopteryx dalecarlica</i> Kol.	1	1		12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 4, leg. Ciubuc
6275	<i>Eclisopteryx dalecarlica</i> Kol.		1		13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
6276	<i>Eclisopteryx dalecarlica</i> Kol.		1		12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
6277	<i>Eclisopteryx dalecarlica</i> Kol.		1		12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
6278	<i>Eclisopteryx dalecarlica</i> Kol.	1	3		14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
6279	<i>Eclisopteryx dalecarlica</i> Kol.		1		13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
6280	<i>Eclisopteryx dalecarlica</i> Kol.		3		14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
6281	<i>Eclisopteryx dalecarlica</i> Kol.		1		13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 1, leg. Ciubuc
6282	<i>Eclisopteryx dalecarlica</i> Kol.	11	54		24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6283	<i>Ecchisopteryx dalecarlica</i> Kol.	9	28		24-25.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
6284	<i>Ecchisopteryx dalecarlica</i> Kol.	11	45		22-23.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
6285	<i>Ecchisopteryx dalecarlica</i> Kol.	3	3		23-24.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
6286	<i>Ecchisopteryx dalecarlica</i> Kol.	1	13		22-23.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
6287	<i>Ecchisopteryx dalecarlica</i> Kol.		1		23-24.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
6288	<i>Ecchisopteryx dalecarlica</i> Kol.	7	8		24-26.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
6289	<i>Ecchisopteryx dalecarlica</i> Kol.	1	48		22-23.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
6290	<i>Ecchisopteryx dalecarlica</i> Kol.	16	70		24-25.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
6291	<i>Ecchisopteryx dalecarlica</i> Kol.	3	30		22-23.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
6292	<i>Ecchisopteryx dalecarlica</i> Kol.		2		23-24.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
6293	<i>Ecchisopteryx dalecarlica</i> Kol.		3		23-24.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
6294	<i>Ecchisopteryx dalecarlica</i> Kol.	4	22		22-23.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
6295	<i>Ecchisopteryx dalecarlica</i> Kol.	3	2		23-24.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
6296	<i>Ecchisopteryx dalecarlica</i> Kol.	3	36		24-25.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
6297	<i>Ecchisopteryx dalecarlica</i> Kol.	40	631		19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6298	<i>Ecchisopteryx dalecarlica</i> Kol.	39	20		18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6299	<i>Ecchisopteryx dalecarlica</i> Kol.	22			04-05.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6300	<i>Ecchisopteryx dalecarlica</i> Kol.	14	1		05-06.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6301	<i>Ecchisopteryx dalecarlica</i> Kol.	3			02-03.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6302	<i>Ecchisopteryx dalecarlica</i> Kol.		1		02-03.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6303	<i>Ecchisopteryx dalecarlica</i> Kol.	1	7		18-19.07.2008	Someșul Cald, at Obârșie (upstream lc Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6304	<i>Ecchisopteryx dalecarlica</i> Kol.	1	3		18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41, 72"	22°46'57 85"	leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI	♀			latitude	longitude	
6305	<i>Eclisopteryx dalecarlica</i> Kol.		2			18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6306	<i>Eclisopteryx dalecarlica</i> Kol.	1	5			18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6307	<i>Eclisopteryx dalecarlica</i> Kol.		2			20-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6308	<i>Eclisopteryx dalecarlica</i> Kol.	1	1			20-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6309	<i>Eclisopteryx dalecarlica</i> Kol.		1			21-22.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6310	<i>Eclisopteryx dalecarlica</i> Kol.		1			22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6311	<i>Eclisopteryx dalecarlica</i> Kol.	1				22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6312	<i>Eclisopteryx dalecarlica</i> Kol.	1				22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6313	<i>Eclisopteryx dalecarlica</i> Kol.	1				27-28.05.2009	Belareca at Bogăltin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
6314	<i>Eclisopteryx dalecarlica</i> Kol.	1	1			27-28.05.2009	Belareca at Bogăltin	45°02'30"	22°24'10"	sample 5, (1/3 of the sample) leg. Ciubuc
6315	<i>Eclisopteryx dalecarlica</i> Kol.		5			27-28.05.2009	Belareca at Bogăltin	45°02'30"	22°24'10"	sample 5, (1/3 of the sample) leg. Ciubuc
6316	<i>Eclisopteryx dalecarlica</i> Kol.		2			28-29.05.2009	Belareca at Bogăltin	45°02'30"	22°24'10"	sample 5, leg. Ciubuc
6317	<i>Eclisopteryx dalecarlica</i> Kol.		1			27-28.05.2009	Belareca at Bogăltin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
6318	<i>Eclisopteryx dalecarlica</i> Kol.		3			28-29.05.2009	Belareca at Bogăltin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
6319	<i>Eclisopteryx dalecarlica</i> Kol.	1	2			24-25.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
6320	<i>Eclisopteryx dalecarlica</i> Kol.	3				25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
6321	<i>Eclisopteryx dalecarlica</i> Kol.	5	8			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 2, leg. Ciubuc (mercury vapor light trap)
6322	<i>Eclisopteryx dalecarlica</i> Kol.	10	3			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
6323	<i>Eclisopteryx dalecarlica</i> Kol.	2	6			25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
6324	<i>Eclisopteryx dalecarlica</i> Kol.	5	5			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
6325	<i>Eclisopteryx dalecarlica</i> Kol.	2	1			25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
6326	<i>Eclisopteryx dalecarlica</i> Kol.		3			24-25.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
6327	<i>Eclisopteryx dalecarlica</i> Kol.	2	4			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 1, leg. Ciubuc (mercury vapor light trap)
6328	<i>Eclisopteryx dalecarlica</i> Kol.	6	12			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
6329	<i>Eclisopteryx dalecarlica</i> Kol.		11			25-26.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
6330	<i>Eclisopteryx dalecarlica</i> Kol.		1			20-21.08.2008	Alder shrubs at Sinia	45°21'46"	25°33'05"	leg. Ciubuc (mercury vapor light trap)
6331	<i>Eclisopteryx dalecarlica</i> Kol.	16				13.07.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6332	<i>Eclisopteryx dalecarlica</i> Kol.	32				20.06.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6333	<i>Eclisopteryx dalecarlica</i> Kol.	2	2			22.06.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6334	<i>Eclisopteryx dalecarlica</i> Kol.	1	6			03.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6335	<i>Eclisopteryx dalecarlica</i> Kol.	2	6			10.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6336	<i>Ecchisopteryx dalecarlica</i> Kol.	3	34		17.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6337	<i>Ecchisopteryx dalecarlica</i> Kol.	3	3		24.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6338	<i>Ecchisopteryx dalecarlica</i> Kol.		1		24.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6339	<i>Ecchisopteryx dalecarlica</i> Kol.	1	4		31.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6340	<i>Ecchisopteryx dalecarlica</i> Kol.	9	5		06.07.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6341	<i>Ecchisopteryx dalecarlica</i> Kol.	2	2		15.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6342	<i>Ecchisopteryx dalecarlica</i> Kol.	1			02-03.06.2004	Șapte Izvoare, Cerna Valley	44°55'03.75"	22°26'24.58"	leg. Ciubuc
6343	<i>Ecchisopteryx dalecarlica</i> Kol.	20	2		23-24.07.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	leg. Ing. Horia Iuncu (mercury vapor light trap)
6344	<i>Ecchisopteryx dalecarlica</i> Kol.		1		04-05.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
6345	<i>Ecchisopteryx dalecarlica</i> Kol.	6	30		29.06.1999	Teleajen, confluence with Telejănel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
6346	<i>Ecchisopteryx dalecarlica</i> Kol.	3	28		29.06.1999	Teleajen, confluence with Telejănel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
6347	<i>Ecchisopteryx dalecarlica</i> Kol.	2	18		29.06.1999	Teleajen, confluence with Telejănel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
6348	<i>Ecchisopteryx dalecarlica</i> Kol.	10	6		29.06.1999	Teleajen, confluence with Telejănel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
6349	<i>Ecchisopteryx dalecarlica</i> Kol.	9	12		29.06.1999	Teleajen, confluence with Telejănel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
6350	<i>Ecchisopteryx dalecarlica</i> Kol.	63	144		29.06.1999	Telejănel, left tributary of Teleajen	45°21'16.37"	26°00'09.62"	leg. N. Găldean & D. Ruști (capture in the light)
6351	<i>Ecchisopteryx dalecarlica</i> Kol.		3		iulie 1999	Teleajen, confluence with Telejănel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
6352	<i>Ecchisopteryx dalecarlica</i> Kol.		2		23.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6353	<i>Ecchisopteryx dalecarlica</i> Kol.	2	4		18.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6354	<i>Ecchisopteryx dalecarlica</i> Kol.	3	8		19.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6355	<i>Ecchisopteryx dalecarlica</i> Kol.	1			19.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6356	<i>Ecchisopteryx dalecarlica</i> Kol.	6	8		23.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6357	<i>Ecchisopteryx dalecarlica</i> Kol.	3			24.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6358	<i>Ecchisopteryx dalecarlica</i> Kol.	4	4		28.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
6359	<i>Echisopteryx dalecarlica</i> Kol.	4	5		01.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6360	<i>Echisopteryx dalecarlica</i> Kol.	2	11		05.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6361	<i>Echisopteryx dalecarlica</i> Kol.	1	7		29.09.1999	Teleajen, at the confluence with Teleajenelul	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
6362	<i>Echisopteryx dalecarlica</i> Kol.		7		mai 1998	Teleajenel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
6363	<i>Echisopteryx dalecarlica</i> Kol.		6		mai 1998	Teleajen, at the confluence with Teleajenelul	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in black light)
6364	<i>Echisopteryx dalecarlica</i> Kol.		1		29.06.1999	Teleajenel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
6365	<i>Echisopteryx dalecarlica</i> Kol.	1			10.07.1999	Teleajen, at the confluence with Teleajenelul	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
6366	<i>Echisopteryx dalecarlica</i> Kol.		1		mai 1998	Teleajenel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
6367	<i>Echisopteryx dalecarlica</i> Kol.		11		mai 1998	Teleajen, at the confluence with Teleajenelul	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the black light)
6368	<i>Echisopteryx dalecarlica</i> Kol.		2		mai 1998	Teleajenel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the black light)
6369	<i>Echisopteryx dalecarlica</i> Kol.		1		01.10.1998	Teleajenel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light) (genitalia)
6370	<i>Echisopteryx dalecarlica</i> Kol.		7		mai 1998	Teleajenel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
6371	<i>Echisopteryx madida</i> McL.	10	1		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6372	<i>Echisopteryx madida</i> McL.	10	12		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6373	<i>Echisopteryx madida</i> McL.	8	8		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6374	<i>Echisopteryx madida</i> McL.	12	13		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6375	<i>Echisopteryx madida</i> McL.	7	4		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6376	<i>Echisopteryx madida</i> McL.	1	4		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6377	<i>Echisopteryx madida</i> McL.	9	6		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6378	<i>Echisopteryx madida</i> McL.	5	3		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
6379	<i>Echisopteryx madida</i> McL.		9	6	28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
6380	<i>Echisopteryx madida</i> McL.		1		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
6381	<i>Echisopteryx madida</i> McL.	12	15		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6382	<i>Echisopteryx madida</i> McL.	6	8		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6383	<i>Echisopteryx madida</i> McL.	8	10		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6384	<i>Echisopteryx madida</i> McL.	22	7		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6385	<i>Echisopteryx madida</i> McL.	9	2		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6386	<i>Echisopteryx madida</i> McL.	14	7		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6387	<i>Ecchisopteryx madida</i> McL.		1		22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
6388	<i>Ecchisopteryx madida</i> McL.	1			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
6389	<i>Ecchisopteryx madida</i> McL.	1			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
6390	<i>Ecchisopteryx madida</i> McL.	7	21		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6391	<i>Ecchisopteryx madida</i> McL.	13	20		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6392	<i>Ecchisopteryx madida</i> McL.	12	19		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6393	<i>Ecchisopteryx madida</i> McL.	1	3		19-20.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6394	<i>Ecchisopteryx madida</i> McL.	1	2		19-20.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6395	<i>Ecchisopteryx madida</i> McL.		2		19-20.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6396	<i>Ecchisopteryx madida</i> McL.	3	11		20-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6397	<i>Ecchisopteryx madida</i> McL.		12		20-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6398	<i>Ecchisopteryx madida</i> McL.	6	7		20-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6399	<i>Ecchisopteryx madida</i> McL.	4	12		21-22.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6400	<i>Ecchisopteryx madida</i> McL.	1	13		21-22.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6401	<i>Ecchisopteryx madida</i> McL.		4		21-22.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6402	<i>Ecchisopteryx madida</i> McL.	5	15		22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6403	<i>Ecchisopteryx madida</i> McL.	5	23		22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6404	<i>Ecchisopteryx madida</i> McL.	7	12		22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6405	<i>Ecchisopteryx madida</i> McL.	26	9		18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6406	<i>Ecchisopteryx madida</i> McL.	5	9		19-20.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6407	<i>Ecchisopteryx madida</i> McL.	12	19		20-21.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6408	<i>Ecchisopteryx madida</i> McL.	10	13		21-22.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6409	<i>Ecchisopteryx madida</i> McL.	18	17		22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6410	<i>Ecchisopteryx madida</i> McL.	1			30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6411	<i>Ecchisopteryx madida</i> McL.		1		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6412	<i>Ecchisopteryx madida</i> McL.	1			11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
6413	<i>Ecchisopteryx madida</i> McL.	2			11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
6414	<i>Eclisopteryx madida</i> McL.		1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6415	<i>Eclisopteryx madida</i> McL.	1			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
6416	<i>Eclisopteryx madida</i> McL.		1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6417	<i>Eclisopteryx madida</i> McL.	2			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6418	<i>Eclisopteryx madida</i> McL.	1	17		11-12.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
6419	<i>Eclisopteryx madida</i> McL.	2	8		11-12.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
6420	<i>Eclisopteryx madida</i> McL.	1			11-12.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
6421	<i>Eclisopteryx madida</i> McL.	3	1		12-13.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
6422	<i>Eclisopteryx madida</i> McL.	2	1		12-13.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
6423	<i>Eclisopteryx madida</i> McL.	1	4		12-13.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
6424	<i>Eclisopteryx madida</i> McL.	2	9		11-12.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
6425	<i>Eclisopteryx madida</i> McL.	2	11		11-12.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
6426	<i>Eclisopteryx madida</i> McL.	2	13		12-13.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
6427	<i>Eclisopteryx madida</i> McL.		6		13-14.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
6428	<i>Eclisopteryx madida</i> McL.		1		13-14.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
6429	<i>Eclisopteryx madida</i> McL.	2	4		13-14.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
6430	<i>Eclisopteryx madida</i> McL.	1	4		14-15.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
6431	<i>Eclisopteryx madida</i> McL.	1	5		14-15.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
6432	<i>Eclisopteryx madida</i> McL.	3	15		14-15.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
6433	<i>Eclisopteryx madida</i> McL.	1	3		14-15.08.2008	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
6434	<i>Eclisopteryx madida</i> McL.	5	6		09-11.08.2005	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)
6435	<i>Eclisopteryx madida</i> McL.		1		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
6436	<i>Eclisopteryx madida</i> McL.	1			12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6437	<i>Eclisopteryx madida</i> McL.	4	3		08-11.08.2005	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)
6438	<i>Eclisopteryx madida</i> McL.	2	1		08-11.08.2005	Zlătuiua at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)
6439	<i>Eclisopteryx madida</i> McL.	2			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
6440	<i>Eclisopteryx madida</i> McL.	3	1		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
6441	<i>Eclisopteryx madida</i> McL.	3			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
6442	<i>Eclisopteryx madida</i> McL.	6			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6443	<i>Echisopteryx madida</i> McL.	3			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
6444	<i>Echisopteryx madida</i> McL.	1	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
6445	<i>Echisopteryx madida</i> McL.	2			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
6446	<i>Echisopteryx madida</i> McL.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
6447	<i>Echisopteryx madida</i> McL.	6	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
6448	<i>Echisopteryx madida</i> McL.	2			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
6449	<i>Echisopteryx madida</i> McL.	1			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
6450	<i>Echisopteryx madida</i> McL.	3			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
6451	<i>Echisopteryx madida</i> McL.	3			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
6452	<i>Echisopteryx madida</i> McL.	2			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
6453	<i>Echisopteryx madida</i> McL.	4			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
6454	<i>Echisopteryx madida</i> McL.		1		09-10.09.2008	Câmpu lui Neg, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
6455	<i>Echisopteryx madida</i> McL.	1			09-10.09.2008	Câmpu lui Neg, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 2, leg. Ciubuc (capcană lum. vap. mercur)
6456	<i>Echisopteryx madida</i> McL.		1		09-10.09.2008	Câmpu lui Neg, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
6457	<i>Echisopteryx madida</i> McL.	2			10-11.09.2008	Câmpu lui Neg, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 2, leg. Ciubuc (mercury vapor light trap)
6458	<i>Echisopteryx madida</i> McL.	1	1		10-11.09.2008	Câmpu lui Neg, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
6459	<i>Echisopteryx madida</i> McL.		1		11-12.09.2008	Câmpu lui Neg, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
6460	<i>Echisopteryx madida</i> McL.	1			11-12.09.2008	Câmpu lui Neg, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
6461	<i>Echisopteryx madida</i> McL.		1		06-08.09.2004	Valley Dragosa, left tributary of River Moldovia Forest Range, "La Craci" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor black light trap)
6462	<i>Echisopteryx madida</i> McL.	2			24-26.08.2004	Valley Dragosa, left tributary of River Moldovia Forest Range, "La Craci" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor light trap)
6463	<i>Echisopteryx madida</i> McL.	1			08.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6464	<i>Echisopteryx madida</i> McL.	1	1		10.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
6465	<i>Ecclisopteryx madida</i> McL.	5	1		17.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6466	<i>Ecclisopteryx madida</i> McL.		1		24.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6467	<i>Ecclisopteryx madida</i> McL.		1		31.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6468	<i>Ecclisopteryx madida</i> McL.	2	9		11-14.09.1995	Moisei, Izvorul lui Dragoș, Maramureș	47°38'35"	24°34'57"	leg. Găldean (capture in the light)
6469	<i>Ecclisopteryx madida</i> McL.	1			16-17.07.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	leg. Ing. Horia Iuncu (mercury vapor light trap)
6470	<i>Ecclisopteryx madida</i> McL.	1			06.08.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	leg. Ing. Horia Iuncu (mercury vapor light trap)
6471	<i>Ecclisopteryx madida</i> McL.	1			19.08.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	leg. Ing. Horia Iuncu (mercury vapor light trap)
6472	<i>Ecclisopteryx madida</i> McL.	1	1		03-04.08.2012	Valley Blăni, Făgăraș	45°36'47.06"	24°36'52.78"	sample 1, leg. Ciubuc (mercury vapor light trap)
6473	<i>Ecclisopteryx madida</i> McL.		1		10-11.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
6474	<i>Ecclisopteryx madida</i> McL.	2	2		11-12.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
6475	<i>Ecclisopteryx madida</i> McL.	1			12-13.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
6476	<i>Ecclisopteryx madida</i> McL.	3			10-11.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
6477	<i>Ecclisopteryx madida</i> McL.	7	3		11-12.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
6478	<i>Ecclisopteryx madida</i> McL.	1			11-12.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
6479	<i>Ecclisopteryx madida</i> McL.	1			11-12.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
6480	<i>Ecclisopteryx madida</i> McL.	1			12-13.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
6481	<i>Ecclisopteryx madida</i> McL.	2			10-11.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
6482	<i>Ecclisopteryx madida</i> McL.		2		12-13.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
6483	<i>Ecclisopteryx madida</i> McL.		1		23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 5, leg. Ciubuc (mercury vapor white light trap)
6484	<i>Ecclisopteryx madida</i> McL.	1	1		23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor white light trap)
6485	<i>Ecclisopteryx madida</i> McL.		1		23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 4, leg. Ciubuc (mercury vapor white light trap)
6486	<i>Ecclisopteryx madida</i> McL.		1		23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6487	<i>Ecchisopteryx madida</i> McL.		3		23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)
6488	<i>Ecchisopteryx madida</i> McL.	1	4		24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)
6489	<i>Ecchisopteryx madida</i> McL.		1		24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 4, leg. Ciubuc (mercury vapor white light trap)
6490	<i>Ecchisopteryx madida</i> McL.	1			24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 5, leg. Ciubuc (mercury vapor white light trap)
6491	<i>Ecchisopteryx madida</i> McL.	1	2		24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor white light trap)
6492	<i>Ecchisopteryx madida</i> McL.		3		24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)
6493	<i>Ecchisopteryx madida</i> McL.		1		09.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6494	<i>Ecchisopteryx madida</i> McL.	1			25.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6495	<i>Ecchisopteryx madida</i> McL.	2	1		18.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6496	<i>Ecchisopteryx madida</i> McL.	1			19.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6497	<i>Ecchisopteryx madida</i> McL.	1			23.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6498	<i>Ecchisopteryx madida</i> McL.	2	1		05.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6499	<i>Ecchisopteryx madida</i> McL.	2	1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
6500	<i>Ecchisopteryx madida</i> McL.		1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 4, leg. Ciubuc (mercury vapor white light trap)
6501	<i>Ecchisopteryx madida</i> McL.		1		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
6502	<i>Ecchisopteryx madida</i> McL.	1			Julie 1999	Teleajen, downstream Cheia	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
6503	<i>Ecchisopteryx madida</i> McL.	1	1		Julie 1999	Teleajen, downstream Cheia	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
6504	<i>Ecchisopteryx madida</i> McL.	1			04.09.1998	Teleajen, at the confluence with Teleajenul	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in white light)
6505	<i>Ecchisopteryx madida</i> McL.	2			01.10.1998	Teleajen	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
6506	<i>Ecchisopteryx madida</i> McL.	1			01.10.1998	Teleajen	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (black light trap)
6507	<i>Glyptothaelius pellucidus</i> Reiz.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
6508	<i>Glyptotaelius pellicidus</i> Retz	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
6509	<i>Glyptotaelius pellicidus</i> Retz	1			13-14.07.2011	Sămbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
6510	<i>Glyptotaelius pellicidus</i> Retz		1		27.05.2005	Izvoiri, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
6511	<i>Grammotallus nigropunctatus</i> Retz.	1			09-10.06.2010	Crăciunasa Răul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6512	<i>Grammotallus nigropunctatus</i> Retz.	1			13-14.07.2011	Sămbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
6513	<i>Grammotallus nigropunctatus</i> Retz.	1			18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6514	<i>Grammotallus nigropunctatus</i> Retz.	1			05-06.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6515	<i>Grammotallus nigropunctatus</i> Retz.	1			03-04.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6516	<i>Grammotallus nigropunctatus</i> Retz.	1			22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6517	<i>Grammotallus nigropunctatus</i> Retz.	1			22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6518	<i>Grammotallus nigropunctatus</i> Retz.	1			08-10.08.2005	Zlătina at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)
6519	<i>Grammotallus nigropunctatus</i> Retz.	1			04-05.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6520	<i>Grammotallus nigropunctatus</i> Retz.	1			17-18.09.1987	Băneasa, former I.C. P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6521	<i>Haleus digitatus</i> Schr.	50	6		10.10.2000	Gura Zlata, Administration Chalet of RNP	45°23'28.87"	22°46'20.57"	leg. Ciubuc (capture in the light)
6522	<i>Haleus digitatus</i> Schr.		1		11-12.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6523	<i>Haleus digitatus</i> Schr.		1		14.11.1996	Valley Azuga, Carzacu	45°27'09.48"	25°36'53.47"	leg. Ciubuc (Barber trap)
6524	<i>Haleus digitatus</i> Schr.	1	3		09-10.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
6525	<i>Haleus digitatus</i> Schr.	2			09-10.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 2, leg. Ciubuc (capcană lum. vap. mercur)
6526	<i>Haleus digitatus</i> Schr.	2	1		09-10.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
6527	<i>Haleus digitatus</i> Schr.	1			09-10.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap) (2 OÜ sent to genetic analyses)
6528	<i>Haleus digitatus</i> Schr.	4	1		10-11.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 2, leg. Ciubuc (mercury vapor light trap)
6529	<i>Haleus digitatus</i> Schr.		2		10-11.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	leg. Ciubuc (qualitative sample)
6530	<i>Haleus digitatus</i> Schr.	2			10-11.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	leg. Ciubuc (qualitative sample)
6531	<i>Haleus digitatus</i> Schr.	1	4		11-12.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6532	<i>Haleus digitatus</i> Schr.	3			11-12.09.2008	Câmpu lui Neag, Câmpuşel, Jui de Vest	45°15'11"	22°51'48"	sample 2, leg. Ciubuc (mercury vapor light trap)
6533	<i>Haleus digitatus</i> Schr.	1	2		11-12.09.2008	Câmpu lui Neag, Câmpuşel, Jui de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
6534	<i>Haleus digitatus</i> Schr.	3	2		11-12.09.2008	Câmpu lui Neag, Câmpuşel, Jui de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
6535	<i>Haleus digitatus</i> Schr.	4	1		10-11.09.2008	Câmpu lui Neag, Câmpuşel, Jui de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
6536	<i>Haleus digitatus</i> Schr.	2	2		06-08.09.2004	Valley Dragoş, left tributary of River Moldoviţa, Forest Range "La Craci" Maramureş	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor black light trap)
6537	<i>Haleus digitatus</i> Schr.	2			23-24.08.2011	Curpău Mare, right tributary of Sebeş, Mis Cindrel	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor white light trap)
6538	<i>Haleus digitatus</i> Schr.	1			23-24.08.2011	Curpău Mare, right tributary of Sebeş, Mis Cindrel	45°32'35.7"	23°40'49.46"	sample 4, leg. Ciubuc (mercury vapor white light trap)
6539	<i>Haleus digitatus</i> Schr.	1			23-24.08.2011	Curpău Mare, right tributary of Sebeş, Mis Cindrel	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)
6540	<i>Haleus digitatus</i> Schr.	2			23-24.08.2011	Curpău Mare, right tributary of Sebeş, Mis Cindrel	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor light trap)
6541	<i>Haleus digitatus</i> Schr.	1			24-25.08.2011	Curpău Mare, right tributary of Sebeş, Mis Cindrel	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)
6542	<i>Haleus digitatus</i> Schr.	1			24-25.08.2011	Curpău Mare, right tributary of Sebeş, Mis Cindrel	45°32'35.7"	23°40'49.46"	sample 5, leg. Ciubuc (mercury vapor white light trap)
6543	<i>Haleus digitatus</i> Schr.	2			24-25.08.2011	Curpău Mare, right tributary of Sebeş, Mis Cindrel	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)
6544	<i>Haleus digitatus</i> Schr.	5	1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
6545	<i>Haleus digitatus</i> Schr.	7	1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 3, leg. Ciubuc (mercury vapor white light trap)
6546	<i>Haleus digitatus</i> Schr.	1			30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 4, leg. Ciubuc (mercury vapor white light trap)
6547	<i>Haleus digitatus</i> Schr.	3			30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 1, leg. Ciubuc (mercury vapor white light trap)
6548	<i>Haleus digitatus</i> Schr.	1			30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (mercury vapor white light trap)
6549	<i>Haleus digitatus</i> Schr.	1			16.08.2008	Bângăleşa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6550	<i>Haleus digitatus</i> Schr.	1			01.09.2008	Bângăleşa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6551	<i>Haleus digitatus</i> Schr.	1			29-30.09.2010	Bâca Mare, upstream the confluence with Bâca Mica (Rozilei)	45°30'54.10"	26°26'14.64"	leg. Ciubuc (mercury vapor light trap)
6552	<i>Haleus digitatus</i> Schr.	1	1		11.10.1998	Teleajen, at the confluence with Teleajenul	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruşti (capture in the light)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
6553	<i>Haleus digitatus</i> Schr.		2		01.10.1998	Telejnel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
6554	<i>Haleus digitatus</i> Schr.	1			01.10.1998	Telejnel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in black light)
6555	<i>Haleus digitatus</i> Schr.	1	7		11-14.09.1995	Moisei, Izvorul lui Dragoș, Maramureș	47°38'45"	24°34'57"	leg. N. Găldean & D. Ruști (capture in the light) (2 ♀♀ sent to genetic analyses)
6556	<i>Haleus digitatus</i> Schr.		1		26-27.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
6557	<i>Haleus digitatus</i> Schr.	4			13.10.2000	Chalet Gura Zlata Academy, Retezat	45°23'28.4"	22°46'23.10"	Capture at bulb light
6558	<i>Isohamus czarnohorensis</i> Driedz.	6	3		17.10.1954	Waterfall Uriătoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
6559	<i>Isohamus czarnohorensis</i> Driedz.	2	3		22.10.1954	Waterfall Uriătoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
6560	<i>Isohamus czarnohorensis</i> Driedz.	2	2		10.07.1954	Waterfall Uriătoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
6561	<i>Isohamus czarnohorensis</i> Driedz.	1			10-11.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
6562	<i>Isohamus czarnohorensis</i> Driedz.	1			09-10.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
6563	<i>*Isohamus lineatus</i> Klap.	1			14-15.07.2011	Șimbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
6564	<i>Limnephilus affinis</i> Curt.		1		19-20.06.1988	Bănceasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
6565	<i>Limnephilus affinis</i> Curt.		1		13-14.06.1988	Bănceasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
6566	<i>Limnephilus affinis</i> Curt.	1			19.06.1989	Bănceasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
6567	<i>Limnephilus affinis</i> Curt.	1			01.07.1988	Bănceasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
6568	<i>Limnephilus affinis</i> Curt.	1			27.06.1989	Bănceasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
6569	<i>Limnephilus affinis</i> Curt.		3		01-09.10.1987	Bănceasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
6570	<i>Limnephilus affinis</i> Curt.	4			26.07.2987	Bănceasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
6571	<i>Limnephilus affinis</i> Curt.		3		01-19.10.1987	Bănceasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
6572	<i>Limnephilus affinis</i> Curt.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
6573	<i>Limnephilus affinis</i> Curt.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
6574	<i>Limnephilus affinis</i> Curt.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
6575	<i>Limnephilus affinis</i> Curt.	1	1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
6576	<i>Limnephilus affinis</i> Curt.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
6577	<i>Limnephilus affinis</i> Curt.		1		21-22.06.2012	Minis, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
6578	<i>Limnephilus affinis</i> Curt.	1			14-15.07.2011	Șimbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
6579	<i>Limnephilus affinis</i> Curt.	1			14.06.2010	Laboratory House Cefa (Natural Park Cefa Bihor)	46°54'12.8"	21°39'27.3"	leg. Părvu Mălina

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6580	<i>Limnephilus affinis</i> Curt.	1	2		15.06.2010	Ceța Fishing Inn	46°54'18.47"	21°39'22.13"	leg. Părvu Mălina
6581	<i>Limnephilus affinis</i> Curt.	1			06-10.05.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6582	<i>Limnephilus affinis</i> Curt.	1			17-19.05.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6583	<i>Limnephilus affinis</i> Curt.	1			19-20.05.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6584	<i>Limnephilus affinis</i> Curt.	1			08-09.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6585	<i>Limnephilus affinis</i> Curt.	1			27-28.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6586	<i>Limnephilus affinis</i> Curt.	1			08-09.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6587	<i>Limnephilus affinis</i> Curt.	1			12-16.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6588	<i>Limnephilus affinis</i> Curt.	1			06-10.10.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6589	<i>Limnephilus affinis</i> Curt.	1			19-20.06.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6590	<i>Limnephilus affinis</i> Curt.	1			20-21.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6591	<i>Limnephilus affinis</i> Curt.	1			23-24.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6592	<i>Limnephilus affinis</i> Curt.	1			25-26.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6593	<i>Limnephilus affinis</i> Curt.	1			09-10.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6594	<i>Limnephilus affinis</i> Curt.	1			25-27.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6595	<i>Limnephilus affinis</i> Curt.	1			12-14.05.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6596	<i>Limnephilus affinis</i> Curt.	1			14-18.05.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6597	<i>Limnephilus affinis</i> Curt.	1			09-11.05.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6598	<i>Limnephilus affinis</i> Curt.	1			11-13.05.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6599	<i>Limnephilus affinis</i> Curt.	2			23-30.05.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6600	<i>Limnephilus affinis</i> Curt.	1			30.05-01.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6601	<i>Limnephilus affinis</i> Curt.	1			01-06.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6602	<i>Limnephilus affinis</i> Curt.	4			10-14.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6603	<i>Limnephilus affinis</i> Curt.	3	1		14-16.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6604	<i>Limnephilus affinis</i> Curt.	2			16-20.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6605	<i>Limnephilus affinis</i> Curt.	1			22-24.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6606	<i>Limnephilus affinis</i> Curt.	1			03-05.07.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6607	<i>Limnephilus affinis</i> Curt.	2	3		05-10.07.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6608	<i>Limnephilus affinis</i> Curt.	1			29.07-02.08.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6609	<i>Limnephilus affinis</i> Curt.	1	1		17.09.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6610	<i>Limnephilus affinis</i> Curt.	2	1		03.08.2007	Coteanu Padina, Bucegi tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
6611	<i>Limnephilus affinis</i> Curt.	1	1		21.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
6612	<i>Limnephilus affinis</i> Curt.		1		26.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
6613	<i>Limnephilus affinis</i> Curt.	1			29.09.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
6614	<i>Limnephilus affinis</i> Curt.		1		01.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
6615	<i>Limnephilus affinis</i> Curt.		2		09.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
6616	<i>Limnephilus affinis</i> Curt.	1	1		23-24.07.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	(mercury vapor light trap), leg. Ing. Horia Iuncu
6617	<i>Limnephilus affinis</i> Curt.	2			30.07.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	(mercury vapor light trap), leg. Ing. Horia Iuncu
6618	<i>Limnephilus affinis</i> Curt.	1	2		12-13.05.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
6619	<i>Limnephilus affinis</i> Curt.	1			26-27.05.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
6620	<i>Limnephilus affinis</i> Curt.	1	1		31.05.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
6621	<i>Limnephilus affinis</i> Curt.	3			04-05.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
6622	<i>Limnephilus affinis</i> Curt.	3	1		18.05.1995	Brăila, Hydrobiological Station, Vapoarelor St.	45°16'20"	27°58'46"	leg. Gh. Ignat (incandescent light trap)
6623	<i>Limnephilus affinis</i> Curt.	1			24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
6624	<i>Limnephilus affinis</i> Curt.	1	3		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 2, leg. Ciubuc (mercury vapor white light trap)
6625	<i>Limnephilus affinis</i> Curt.		1		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
6626	<i>Limnephilus affinis</i> Curt.	1			10.07.1999	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"	leg. N. Găldean & D. Ruști (capture in the light)
6627	<i>Limnephilus affinis</i> Curt.		1		18.07.2008	Bângălașca, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6628	<i>Limnephilus affinis</i> Curt.	4	5		26-27.07.2010	Chalet Căcaneanu, Mts Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
6629	<i>Limnephilus affinis</i> Curt.		2		26-27.07.2010	Chalet Căcaneanu, Mts Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
6630	<i>Limnephilus affinis</i> Curt.	2	3		26-27.07.2010	Chalet Căcaneanu, Mts Penteleu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
6631	<i>Limnephilus affinis</i> Curt.	2	3		26-27.07.2010	Chalet Căcaneanu, Mts Penteleu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
6632	<i>Limnephilus affinis</i> Curt.	1			26-27.07.2010	Chalet Căcaneanu, Mts Penteleu	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
6633	<i>Limnephilus affinis</i> Curt.		1		30.05.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
6634	<i>Limnephilus affinis</i> Curt.	1			01.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
6635	<i>Limnephilus affinis</i> Curt.		1		10-12.06.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
6636	<i>Limnephilus affinis</i> Curt.		1		07-08.10.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
6637	<i>Limnephilus affinis</i> Curt.	1			14-16.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
6638	<i>Limnephilus affinis</i> Curt.		1		26-28.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
6639	<i>Limnephilus affinis</i> Curt.		1		12.05.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6640	<i>Limnephilus affinis</i> Curt.	1			13.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
6641	<i>Limnephilus affinis</i> Curt.	1			mai 1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
6642	<i>Limnephilus affinis</i> Curt.	1			29.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
6643	<i>Limnephilus affinis</i> Curt.		1		29-30.05.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
6644	<i>Limnephilus affinis</i> Curt.		1		01.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6645	<i>Limnephilus affinis</i> Curt.		2		04-06.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6646	<i>Limnephilus affinis</i> Curt.	1	1		10.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6647	<i>Limnephilus affinis</i> Curt.		1		13-14.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6648	<i>Limnephilus affinis</i> Curt.	1	1		26-27.06.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6649	<i>Limnephilus affinis</i> Curt.	6	1		26-28.09.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6650	<i>Limnephilus affinis</i> Curt.		1		17.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6651	<i>Limnephilus affinis</i> Curt.	1			18.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6652	<i>Limnephilus affinis</i> Curt.	1	1		19.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6653	<i>Limnephilus affinis</i> Curt.	1	1		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
6654	<i>Limnephilus affinis</i> Curt.	1			27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, helocene springs (mercury vapor light trap)
6655	<i>Limnephilus affinis</i> Curt.	3	2		27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
6656	<i>Limnephilus affinis</i> Curt.	1			27.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, leg. Ciubuc (mercury vapor light trap)
6657	<i>Limnephilus affinis</i> Curt.	1			27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP2, helocene springs (mercury vapor light trap)
6658	<i>Limnephilus affinis</i> Curt.		1		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
6659	<i>Limnephilus affinis</i> Curt.	1	2		22.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
6660	<i>Limnephilus affinis</i> Curt.		1		30.09.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
6661	<i>Limnephilus affinis</i> Curt.	2			08.10.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
6662	<i>Limnephilus affinis</i> Curt.	4	1		17.05.1995	Brăila Port	45°16'08.00"	27°58'51.24"	leg. Ciubuc (incandescent light trap)
6663	<i>Limnephilus affinis</i> Curt.		1		08.05.1992	Popina Razim	44°57'48.15"	28°57'53.09"	leg. Dorel Ruști (capture in the light)
6664	<i>Limnephilus affinis</i> Curt.		1		11.05.1992	Doloseanu Razim Cape	44°45'18.58"	28°56'25.58"	leg. Dorel Ruști (capture in the light)
6665	<i>Limnephilus affinis</i> Curt.		1		28.05.2002	Mila 26 Maluic	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
6666	<i>Limnephilus affinis</i> Curt.	1			04.08.2002	Mila 26 Maluic	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
6667	<i>Limnephilus affinis</i> Curt.	2			22.09.1989	Teiuș, 150 m far from the River Geogiu	46°12'19"	23°40'39"	leg. Avram Micla (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
6668	<i>Limnephilus auricula</i> Curt.	1			21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6669	<i>Limnephilus auricula</i> Curt.	2			22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6670	<i>Limnephilus auricula</i> Curt.	1			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6671	<i>Limnephilus auricula</i> Curt.	1	1		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6672	<i>Limnephilus auricula</i> Curt.		1		03-04.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
6673	<i>Limnephilus auricula</i> Curt.		1		19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
6674	<i>Limnephilus auricula</i> Curt.		1		14.06.2010	Laboratory House Cefa (Natural Park Cefa Bihor)	46°54'12.8"	21°39'27.3"	leg. Părvu Mălina
6675	<i>Limnephilus auricula</i> Curt.	1			12-16.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6676	<i>Limnephilus auricula</i> Curt.	1			07.10.1954	Valley Peleş	45°21'34"	25°32'27"	leg. Iuncu
6677	<i>Limnephilus auricula</i> Curt.	1	1		23-30.05.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6678	<i>Limnephilus auricula</i> Curt.		1		01-06.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6679	<i>Limnephilus auricula</i> Curt.	2			09.09.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6680	<i>Limnephilus auricula</i> Curt.	2			13.09.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6681	<i>Limnephilus auricula</i> Curt.	1			15.09.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6682	<i>Limnephilus auricula</i> Curt.	1			21.05.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
6683	<i>Limnephilus bipunctatus</i> Curt.		2		04.10.1954	Sinaia Valley Peleş	45°21'34"	25°32'27"	leg. Iuncu
6684	<i>Limnephilus bipunctatus</i> Curt.	2			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6685	<i>Limnephilus bipunctatus</i> Curt.	1			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6686	<i>Limnephilus bipunctatus</i> Curt.	1			19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
6687	<i>Limnephilus bipunctatus</i> Curt.	2			30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
6688	<i>Limnephilus bipunctatus</i> Curt.	1			08-10.08.2005	Zlătău at Gura Zlata	45°23'38.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)
6689	<i>Limnephilus bipunctatus</i> Curt.		1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6690	<i>Limnephilus bipunctatus</i> Curt.	1			11-12.08.2008	Zlătău at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
6691	<i>Limnephilus bipunctatus</i> Curt.	2			18-19.06.2006	Vărtop, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
6692	<i>Limnephilus bipunctatus</i> Curt.	1			14-15.08.2006	Vărtop, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
6693	<i>Limnephilus bipunctatus</i> Curt.		1		25.10.1954	Valley Șețu	45°19'38.38"	25°34'04.30"	leg. Iuncu
6694	<i>Limnephilus bipunctatus</i> Curt.	1	1		11.10.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6695	<i>Limnephilus bipunctatus</i> Curt.	3	1		11-14.09.1995	Moisei, Izvorul lui Dragoș, Maramureș	47°38'45"	24°34'57"	leg. N. Gâldcan & D. Ruși (capture in the light)
6696	<i>Limnephilus coenosus</i> Curt.	1			27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6697	<i>Limnephilus coenosus</i> Curt.	1			28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6698	<i>Limnephilus coenosus</i> Curt.	1			29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
6699	<i>Limnephilus coenosus</i> Curt.	1			28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6700	<i>Limnephilus coenosus</i> Curt.	1			29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6701	<i>Limnephilus coenosus</i> Curt.	1	2		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6702	<i>Limnephilus coenosus</i> Curt.	3	3		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6703	<i>Limnephilus coenosus</i> Curt.	1			18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6704	<i>Limnephilus coenosus</i> Curt.	1			19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6705	<i>Limnephilus coenosus</i> Curt.	1			20-21-07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6706	<i>Limnephilus coenosus</i> Curt.	2	2		20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6707	<i>Limnephilus coenosus</i> Curt.	1			21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6708	<i>Limnephilus coenosus</i> Curt.	2			21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6709	<i>Limnephilus coenosus</i> Curt.	6			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6710	<i>Limnephilus coenosus</i> Curt.	3	1		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6711	<i>Limnephilus coenosus</i> Curt.	1			18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6712	<i>Limnephilus coenosus</i> Curt.	4			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6713	<i>Limnephilus coenosus</i> Curt.	1			21-22.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6714	<i>Limnephilus coenosus</i> Curt.	16			22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6715	<i>Limnephilus coenosus</i> Curt.	1			12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6716	<i>Limnephilus coenosus</i> Curt.	1			02-03.07.2006	Vătroș, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
6717	<i>Limnephilus coenosus</i> Curt.	1			03.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6718	<i>Limnephilus coenosus</i> Curt.	1			24.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6719	<i>Limnephilus coenosus</i> Curt.	2			15.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6720	<i>Limnephilus coenosus</i> Curt.	2			23-24.07.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	leg. Ing. Horia Iuncu (mercury vapor light trap)
6721	<i>Limnephilus coenosus</i> Curt.	1			23-24.08.2011	Curpățanu Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)
6722	<i>Limnephilus coenosus</i> Curt.	1			24-25.08.2011	Curpățanu Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
6723	<i>Limnephilus coenosus</i> Curt.	1			24-25.08.2011	Curpănu Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	leg. Iuncu
6724	<i>Limnephilus decipiens</i> Kol.	4	2		07.10.1954	Waterfall Uriătoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu
6725	<i>Limnephilus decipiens</i> Kol.	3	7		04.10.1954	Sinaia Valley Peleş	45°21'34"	25°32'27"	leg. Iuncu
6726	<i>Limnephilus decipiens</i> Kol.	1			06.07.1954	Valley Rea	45°21'24.26"	25°33'24.08"	leg. Iuncu
6727	<i>Limnephilus decipiens</i> Kol.		3		19.08.1954	Valley Peleş	45°21'34"	25°32'27"	leg. Iuncu
6728	<i>Limnephilus decipiens</i> Kol.		1		07.10.1954	Valley Peleş	45°21'34"	25°32'27"	leg. Iuncu
6729	<i>Limnephilus decipiens</i> Kol.	1			27-28.07.2009	Răul Mare right tributary Cibin, Crăciunseasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6730	<i>Limnephilus decipiens</i> Kol.	1			28-29.07.2009	Răul Mare right tributary Cibin, Crăciunseasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6731	<i>Limnephilus decipiens</i> Kol.		1		22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6732	<i>Limnephilus decipiens</i> Kol.	1			14-15.08.2008	Zlătăia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
6733	<i>Limnephilus decipiens</i> Kol.		1		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6734	<i>Limnephilus decipiens</i> Kol.	1			11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6735	<i>Limnephilus decipiens</i> Kol.	1			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
6736	<i>Limnephilus decipiens</i> Kol.	1			12-13.08.2008	Zlătăia at Gura Zlata, Seismic Station	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
6737	<i>Limnephilus decipiens</i> Kol.	1			30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
6738	<i>Limnephilus decipiens</i> Kol.	1			26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
6739	<i>Limnephilus decipiens</i> Kol.	1			26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
6740	<i>Limnephilus decipiens</i> Kol.	1			04-05.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6741	<i>Limnephilus decipiens</i> Kol.	1	1		08-09.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6742	<i>Limnephilus decipiens</i> Kol.		1		11-12.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6743	<i>Limnephilus decipiens</i> Kol.	1			13-14.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6744	<i>Limnephilus decipiens</i> Kol.	1			21-22.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6745	<i>Limnephilus decipiens</i> Kol.		2		25-26.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6746	<i>Limnephilus decipiens</i> Kol.		1		27-28.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6747	<i>Limnephilus decipiens</i> Kol.		1		28-30.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6748	<i>Limnephilus decipiens</i> Kol.		1		06-08.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6749	<i>Limnephilus decipiens</i> Kol.		1		18-19.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6750	<i>Limnephilus decipiens</i> Kol.	1	1		28-29.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6751	<i>Limnephilus decipiens</i> Kol.		1		29-30.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6752	<i>Limnephilus decipiens</i> Kol.		1		01-02.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6753	<i>Limnephilus decipiens</i> Kol.	1			15-16.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6754	<i>Limnephilus decipiens</i> Kol.	1			29-31.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6755	<i>Limnephilus decipiens</i> Kol.	1			05-06.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6756	<i>Limnephilus decipiens</i> Kol.	1	1		05-07.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6757	<i>Limnephilus decipiens</i> Kol.	4	2		09-12.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6758	<i>Limnephilus decipiens</i> Kol.	1	1		12-16.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6759	<i>Limnephilus decipiens</i> Kol.			1	16-20.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6760	<i>Limnephilus decipiens</i> Kol.	1			28.09-02.10.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6761	<i>Limnephilus decipiens</i> Kol.		1		23-24.06.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6762	<i>Limnephilus decipiens</i> Kol.	1			25-26.06.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6763	<i>Limnephilus decipiens</i> Kol.	1			01-02.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6764	<i>Limnephilus decipiens</i> Kol.	1			19-20.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6765	<i>Limnephilus decipiens</i> Kol.	2			20-21.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6766	<i>Limnephilus decipiens</i> Kol.		1		20-21.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6767	<i>Limnephilus decipiens</i> Kol.		1		25-26.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6768	<i>Limnephilus decipiens</i> Kol.	1			08-09.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6769	<i>Limnephilus decipiens</i> Kol.	1	1		10-11.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6770	<i>Limnephilus decipiens</i> Kol.	1	1		14-15.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6771	<i>Limnephilus decipiens</i> Kol.	1			19-20.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6772	<i>Limnephilus decipiens</i> Kol.		1		21-22.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6773	<i>Limnephilus decipiens</i> Kol.	3	2		25-27.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6774	<i>Limnephilus decipiens</i> Kol.		1		05-07.07.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6775	<i>Limnephilus decipiens</i> Kol.		1		01.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6776	<i>Limnephilus decipiens</i> Kol.	1			01-06.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6777	<i>Limnephilus decipiens</i> Kol.	1	1		08-10.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6778	<i>Limnephilus decipiens</i> Kol.	3	2		10-14.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6779	<i>Limnephilus decipiens</i> Kol.		1		14-16.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6780	<i>Limnephilus decipiens</i> Kol.	1			29.06-01.07.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6781	<i>Limnephilus decipiens</i> Kol.	2			03-05.07.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6782	<i>Limnephilus decipiens</i> Kol.	5			05-10.07.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6783	<i>Limnephilus decipiens</i> Kol.		1		17-22.07.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
6784	<i>Limnephilus decipiens</i> Kol.		1		02-05.08.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6785	<i>Limnephilus decipiens</i> Kol.		1		05-10.08.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6786	<i>Limnephilus decipiens</i> Kol.	2			10-13.08.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6787	<i>Limnephilus decipiens</i> Kol.	1			13-15.08.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6788	<i>Limnephilus decipiens</i> Kol.	2			17.08.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6789	<i>Limnephilus decipiens</i> Kol.	1			15.09.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6790	<i>Limnephilus decipiens</i> Kol.	1			17.09.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6791	<i>Limnephilus decipiens</i> Kol.	4	1		19.09.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
6792	<i>Limnephilus decipiens</i> Kol.	65	105		15.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia lunca (mercury vapor light trap)
6793	<i>Limnephilus decipiens</i> Kol.		1		13.07.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia lunca (mercury vapor light trap)
6794	<i>Limnephilus decipiens</i> Kol.	38	19		03.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia lunca (mercury vapor light trap)
6795	<i>Limnephilus decipiens</i> Kol.	8	4		10.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia lunca (mercury vapor light trap)
6796	<i>Limnephilus decipiens</i> Kol.		4		17.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia lunca (mercury vapor light trap)
6797	<i>Limnephilus decipiens</i> Kol.	1	1		24.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia lunca (mercury vapor light trap)
6798	<i>Limnephilus decipiens</i> Kol.	1	1		24.06.1988	Naturalists' Chalet, Bucegi, Piatra Arsa	45°23'13.10"	25°29'56.16"	leg. Ciubuc (capture in the light)
6799	<i>Limnephilus decipiens</i> Kol.	1	1		23-24.07.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	leg. Ing. Horia lunca (mercury vapor light trap)
6800	<i>Limnephilus decipiens</i> Kol.		1		12-13.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
6801	<i>Limnephilus decipiens</i> Kol.	2	8		18.05.1995	Brăila, Hydrobiological Station, Vapoarelor St.	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
6802	<i>Limnephilus decipiens</i> Kol.	1			24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc
6803	<i>Limnephilus decipiens</i> Kol.	4	2		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
6804	<i>Limnephilus decipiens</i> Kol.	7			27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
6805	<i>Limnephilus decipiens</i> Kol.		4		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, heloetene springs (mercury vapor light trap)
6806	<i>Limnephilus decipiens</i> Kol.	4	4		26.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal of springs A1, leg. Ciubuc (mercury vapor light trap)
6807	<i>Limnephilus decipiens</i> Kol.	1	1		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
6808	<i>Limnephilus decipiens</i> Kol.	1	1		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m amonte pod, leg. Ciubuc
6809	<i>Limnephilus decipiens</i> Kol.	1	1		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
6810	<i>Limnephilus decipiens</i> Kol.	1			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6811	<i>Limnephilus decipiens</i> Kol.	1			05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
6812	<i>Limnephilus decipiens</i> Kol.	5	5		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
6813	<i>Limnephilus decipiens</i> Kol.	16	18		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
6814	<i>Limnephilus decipiens</i> Kol.	4	3		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
6815	<i>Limnephilus decipiens</i> Kol.	22	19		27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
6816	<i>Limnephilus decipiens</i> Kol.	6	2		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, at the springs (A), leg. Ciubuc (mercury vapor light trap)
6817	<i>Limnephilus decipiens</i> Kol.	10	9		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
6818	<i>Limnephilus decipiens</i> Kol.	8	11		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
6819	<i>Limnephilus decipiens</i> Kol.	7	2		22.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
6820	<i>Limnephilus decipiens</i> Kol.	6	1		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (capture in the light in tent)
6821	<i>Limnephilus decipiens</i> Kol.	10	5		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
6822	<i>Limnephilus decipiens</i> Kol.	10	16		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
6823	<i>Limnephilus decipiens</i> Kol.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
6824	<i>Limnephilus decipiens</i> Kol.	1			04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
6825	<i>Limnephilus decipiens</i> Kol.		1		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
6826	<i>Limnephilus decipiens</i> Kol.	1			23.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (black neon light trap)
6827	<i>Limnephilus decipiens</i> Kol.	3			23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
6828	<i>Limnephilus decipiens</i> Kol.	4			23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (mercury vapor light trap)
6829	<i>Limnephilus decipiens</i> Kol.	2	1		23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor black light trap)
6830	<i>Limnephilus decipiens</i> Kol.	1			24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	leg. Ciubuc (capture in the light) (qualitative sample)
6831	<i>Limnephilus decipiens</i> Kol.	4	4		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor black light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/	NN			latitude	longitude	
6832	<i>Limnephilus decipiens</i> Kol.	8	4			24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
6833	<i>Limnephilus decipiens</i> Kol.	4	5			24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor white light trap)
6834	<i>Limnephilus decipiens</i> Kol.	1	1			10.07.1999	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"	leg. N. Găldean & D. Ruști (capture in the light)
6835	<i>Limnephilus decipiens</i> Kol.	2	2			26-27.07.2010	Chalet Coccaneu, Mts Penteleu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
6836	<i>Limnephilus decipiens</i> Kol.	1	1			29-30.07.2010	Chalet Coccaneu, Mts Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
6837	<i>Limnephilus decipiens</i> Kol.	1	1			27-28.07.2010	Chalet Coccaneu, Mts Penteleu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
6838	<i>Limnephilus decipiens</i> Kol.	1	1			27-28.07.2010	Chalet Coccaneu, Mts Penteleu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
6839	<i>Limnephilus decipiens</i> Kol.	1	1			16-18.07.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
6840	<i>Limnephilus decipiens</i> Kol.	1	1			29.05.1988	Mitrani, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
6841	<i>Limnephilus decipiens</i> Kol.	1	1			23-24.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
6842	<i>Limnephilus decipiens</i> Kol.	1	1			14.06.1987	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
6843	<i>Limnephilus decipiens</i> Kol.	8	8			26.07.1987	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
6844	<i>Limnephilus decipiens</i> Kol.	5	5			26.07.1987	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
6845	<i>Limnephilus decipiens</i> Kol.	11	11			26-27.1987	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian(2 damaged specimens)
6846	<i>Limnephilus decipiens</i> Kol.	1	1			10.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
6847	<i>Limnephilus decipiens</i> Kol.	3	3			01.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6848	<i>Limnephilus decipiens</i> Kol.	1	2			11.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6849	<i>Limnephilus decipiens</i> Kol.	1	1			15-16.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6850	<i>Limnephilus decipiens</i> Kol.	31	31			26-27.07.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6851	<i>Limnephilus decipiens</i> Kol.	2	1			01-19.10.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6852	<i>Limnephilus decipiens</i> Kol.	1	1			02.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6853	<i>Limnephilus decipiens</i> Kol.	1	1			03-04.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6854	<i>Limnephilus decipiens</i> Kol.	1	1			08-09.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6855	<i>Limnephilus decipiens</i> Kol.	1	1			19.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6856	<i>Limnephilus decipiens</i> Kol.	1	1			02.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6857	<i>Limnephilus decipiens</i> Kol.	1	1			16.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6858	<i>Limnephilus decipiens</i> Kol.	14	14			26.07.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6859	<i>Limnephilus decipiens</i> Kol.	1	1			17.05.1995	Brăila Port	45°16'08.00"	27°58'51.24"	leg. Ciubuc (incandescent light trap)
6860	<i>Limnephilus decipiens</i> Kol.	1	1			28.06.2002	Mila 26 Maluc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
6861	<i>Limnephilus decipiens</i> Kol.	1	1			27.05.2002	Mila 26 Maluc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
6862	<i>Limnephilus decipiens</i> Kol.	2	1	24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
6863	<i>Limnephilus decipiens</i> Kol.		1	26.06.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
6864	<i>Limnephilus decipiens</i> Kol.		1	27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black neon light trap)
6865	<i>Limnephilus extricatus</i> McL.		1	18-19.07.2008	Someșul Cald, at Obârșie (upstream lc Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6866	<i>Limnephilus extricatus</i> McL.		1	18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6867	<i>Limnephilus extricatus</i> McL.		1	18-19.07.2008	Someșul Cald, at Obârșie (upstream lc Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6868	<i>Limnephilus extricatus</i> McL.		1	20-21.07.2008	Someșul Cald, at Obârșie (upstream lc Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6869	<i>Limnephilus extricatus</i> McL.		1	20-21.07.2008	Someșul Cald, at Obârșie (upstream lc Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6870	<i>Limnephilus extricatus</i> McL.	1		22-23.07.2008	Someșul Cald, at Obârșie (upstream lc Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6871	<i>Limnephilus extricatus</i> McL.	1	1	22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6872	<i>Limnephilus extricatus</i> McL.	1		22-23.07.2008	Someșul Cald, at Obârșie (upstream lc Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6873	<i>Limnephilus extricatus</i> McL.	1	1	17.05.1954	Sinaia Clearing Șerădaga	45°22'13.97"	25°32'41.07"	leg. Iuncu
6874	<i>Limnephilus extricatus</i> McL.		1	28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6875	<i>Limnephilus extricatus</i> McL.		1	29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6876	<i>Limnephilus extricatus</i> McL.	1		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6877	<i>Limnephilus extricatus</i> McL.		4	28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample C, leg. Ciubuc (qualitative)
6878	<i>Limnephilus extricatus</i> McL.	1	1	27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6879	<i>Limnephilus extricatus</i> McL.		14	28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6880	<i>Limnephilus extricatus</i> McL.		6	29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6881	<i>Limnephilus extricatus</i> McL.	1	1	27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
6882	<i>Limnephilus extricatus</i> McL.		6	28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
6883	<i>Limnephilus extricatus</i> McL.		6	29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
6884	<i>Limnephilus extricatus</i> McL.	1	8	28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6885	<i>Limnephilus extricatus</i> McL.		5	29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
6886	<i>Limnephilus extricatus</i> McL.		1	29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6887	<i>Limnephilus extricatus</i> McL.	1		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
6888	<i>Limnephilus extricatus</i> McL.	1	3	28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
6889	<i>Limnephilus extricatus</i> McL.	1		28-29.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6890	<i>Limnephilus extricatus</i> McL.	1		17-18.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6891	<i>Limnephilus extricatus</i> McL.	4		30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
6892	<i>Limnephilus extricatus</i> Mel.		1		14-15.08.2008	Zlătuița at Gura Zlăta	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
6893	<i>Limnephilus extricatus</i> Mel.	1			12-13.08.2005	Gura Zlăta Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6894	<i>Limnephilus extricatus</i> Mel.		1		12-13.08.2005	Gura Zlăta Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6895	<i>Limnephilus extricatus</i> Mel.	1			12-13.08.2005	Gura Zlăta Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
6896	<i>Limnephilus extricatus</i> Mel.	11			03-04.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
6897	<i>Limnephilus extricatus</i> Mel.	1			13-14.08.2008	Zlătuița at Gura Zlăta	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
6898	<i>Limnephilus extricatus</i> Mel.	2			04-05.06.2006	Vârtoș, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
6899	<i>Limnephilus extricatus</i> Mel.		1		18-19.06.2006	Vârtoș, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
6900	<i>Limnephilus extricatus</i> Mel.		1		03-04.07.2006	Vârtoș, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
6901	<i>Limnephilus extricatus</i> Mel.		2		30-31.07.2006	Vârtoș, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
6902	<i>Limnephilus extricatus</i> Mel.		1		31.07-01.08.2006	Vârtoș, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
6903	<i>Limnephilus extricatus</i> Mel.	1			16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
6904	<i>Limnephilus extricatus</i> Mel.		1		11-12.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	leg. Ciubuc (mercury vapor light trap)
6905	<i>Limnephilus extricatus</i> Mel.	1			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
6906	<i>Limnephilus extricatus</i> Mel.		2		02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
6907	<i>Limnephilus extricatus</i> Mel.		1		10-11.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6908	<i>Limnephilus extricatus</i> Mel.		1		24-25.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6909	<i>Limnephilus extricatus</i> Mel.	2			29-30.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6910	<i>Limnephilus extricatus</i> Mel.	1			03-04.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6911	<i>Limnephilus extricatus</i> Mel.	1			11-12.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6912	<i>Limnephilus extricatus</i> Mel.	1			20-21.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6913	<i>Limnephilus extricatus</i> Mel.		1		24-26.08.2004	Valley Dragoș, left tributary of River Moldovița, Forest Range "La Craci" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor light trap)
6914	<i>Limnephilus extricatus</i> Mel.	2			06-07.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6915	<i>Limnephilus extricatus</i> Mel.	13	2		03.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6916	<i>Limnephilus extricatus</i> Mel.	16			10.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6917	<i>Limnephilus extricatus</i> Mel.	2	2		17.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6918	<i>Limnephilus extricatus</i> Mel.		5		24.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6919	<i>Limnephilus extricatus</i> Mel.	7	3		15.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6920	<i>Limnephilus extricatus</i> Mel.	1			16-17.07.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	leg. Ing. Horia Iuncu (mercury vapor light trap)
6921	<i>Limnephilus extricatus</i> Mel.	1			11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
6922	<i>Limnephilus extricatus</i> Mel.		1		11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
6923	<i>Limnephilus extricatus</i> Mel.		1		12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
6924	<i>Limnephilus extricatus</i> Mel.	1			12-13.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
6925	<i>Limnephilus extricatus</i> Mel.		1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 3, leg. Ciubuc (mercury vapor light trap)
6926	<i>Limnephilus extricatus</i> Mel.		1		10.07.1999	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"	leg. N. Găldean & D. Ruși (capture in the light)
6927	<i>Limnephilus extricatus</i> Mel.	1			23.08.2008	Bângăreasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
6928	<i>Limnephilus extricatus</i> Mel.	1			26-27.07.2010	Chalet Căcaneanu, Mis Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
6929	<i>Limnephilus extricatus</i> Mel.	4			26-27.07.2010	Chalet Căcaneanu, Mis Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
6930	<i>Limnephilus extricatus</i> Mel.	7			26-27.07.2010	Chalet Căcaneanu, Mis Penteleu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
6931	<i>Limnephilus extricatus</i> Mel.	2			26-27.07.2010	Chalet Căcaneanu, Mis Penteleu	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
6932	<i>Limnephilus extricatus</i> Mel.		1		29-30.07.2010	Chalet Căcaneanu, Mis Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
6933	<i>Limnephilus extricatus</i> Mel.	1			29-30.07.2010	Chalet Căcaneanu, Mis Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
6934	<i>Limnephilus extricatus</i> Mel.	1			29-30.07.2010	Chalet Căcaneanu, Mis Penteleu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
6935	<i>Limnephilus extricatus</i> Mel.	1			27-28.07.2010	Chalet Căcaneanu, Mis Penteleu	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
6936	<i>Limnephilus extricatus</i> Mel.		1		24.06.1998	Teleajen, at the confluence with Teleajenul	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruși (capture in the light)
6937	<i>Limnephilus flavicornis</i> Fabr.	1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
6938	<i>Limnephilus flavicornis</i> Fabr.		1		14.06.2010	Laboratory House Cefa (Natural Park Cefa Bihor)	46°54'12.8"	21°39'27.3"	leg. Părvu Mălina
6939	<i>Limnephilus flavicornis</i> Fabr.		2		05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
6940	<i>Limnephilus flavicornis</i> Fabr.		1		29-30.05.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Taole Victoria (incandescent light trap)
6941	<i>Limnephilus flavicornis</i> Fabr.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
6942	<i>Limnephilus flavospinosus</i> Stein.	2	1		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, helocrene springs (mercury vapor light trap)
6943	<i>Limnephilus flavospinosus</i> Stein.	1	2		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocrene springs (mercury vapor light trap)
6944	<i>Limnephilus flavospinosus</i> Stein.		5	4	27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
6945	<i>Limnephilus flavospinosus</i> Stein.			1		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, canal main connection (A), leg. Ciubuc (mercury vapor light trap)
6946	<i>Limnephilus flavospinosus</i> Stein.			1		26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
6947	<i>Limnephilus flavospinosus</i> Stein.			2		03.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6948	<i>Limnephilus flavospinosus</i> Stein.			5	1	10.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6949	<i>Limnephilus flavospinosus</i> Stein.			1		17.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6950	<i>Limnephilus flavospinosus</i> Stein.			6		15.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
6951	<i>Limnephilus flavospinosus</i> Stein.			1		23-24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor black light trap)
6952	<i>Limnephilus flavospinosus</i> Stein.			2		23-34.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
6953	<i>Limnephilus flavospinosus</i> Stein.			4	1	23-34.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor black light trap)
6954	<i>Limnephilus flavospinosus</i> Stein.			1		24.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	leg. Ciubuc (sheet-shielded light trap)
6955	<i>Limnephilus flavospinosus</i> Stein.			1	1	24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor white light trap)
6956	<i>Limnephilus flavospinosus</i> Stein.			5	1	24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
6957	<i>Limnephilus flavospinosus</i> Stein.			1		26.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor white light trap)
6958	<i>Limnephilus flavospinosus</i> Stein.			2		14.08.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (1 ♂ without genitalia) (mercury vapor blue light trap)
6959	<i>Limnephilus flavospinosus</i> Stein.			1		29.06.1999	Teleajen, confluence with Telejanel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
6960	<i>Limnephilus flavospinosus</i> Stein.			4		10.07.1999	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"	leg. N. Găldean & D. Ruști (capture in the light)
6961	<i>Limnephilus flavospinosus</i> Stein.			1		10.07.1999	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"	leg. N. Găldean & D. Ruști (capture in the light)
6962	<i>Limnephilus flavospinosus</i> Stein.			1		29-30.07.2010	Chalet Coceanu, Mts Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
6963	<i>Limnephilus fuscicornis</i> Ramb.			1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
6964	<i>Limnephilus fuscicornis</i> Ramb.			1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
6965	<i>Limnephilus griseus</i> L.		1		08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
6966	<i>Limnephilus griseus</i> L.	1			27-28.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6967	<i>Limnephilus griseus</i> L.	1			05-06.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
6968	<i>Limnephilus griseus</i> L.	1			03-04.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
6969	<i>Limnephilus griseus</i> L.		2		30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
6970	<i>Limnephilus griseus</i> L.	9			22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6971	<i>Limnephilus griseus</i> L.	1			18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
6972	<i>Limnephilus griseus</i> L.	1			18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6973	<i>Limnephilus griseus</i> L.	3			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
6974	<i>Limnephilus griseus</i> L.	5			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
6975	<i>Limnephilus griseus</i> L.	4			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
6976	<i>Limnephilus griseus</i> L.	1	1		18-19.06.2006	Vărtop, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
6977	<i>Limnephilus griseus</i> L.		1		05-07.07.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
6978	<i>Limnephilus griseus</i> L.	1			09-10.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
6979	<i>Limnephilus griseus</i> L.	1			11-12.08.2009	Valley Catarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
6980	<i>Limnephilus griseus</i> L.	1	1		29.06.1999	Teleajen, confluence with Telejânel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Gâldean & D. Ruști (capture in the light)
6981	<i>Limnephilus griseus</i> L.	1			28.09.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
6982	<i>Limnephilus griseus</i> L.	1			15.05.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
6983	<i>Limnephilus griseus</i> L.	1			26-28.09.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6984	<i>Limnephilus griseus</i> L.	1			18.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6985	<i>Limnephilus griseus</i> L.	2	6		19.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6986	<i>Limnephilus griseus</i> L.		1		22.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap) + 4 specimens without abdomen
6987	<i>Limnephilus griseus</i> L.	1	4		21.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6988	<i>Limnephilus griseus</i> L.		1		02.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6989	<i>Limnephilus griseus</i> L.		2		05.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6990	<i>Limnephilus griseus</i> L.	1			26.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6991	<i>Limnephilus griseus</i> L.	1			27.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/ NN			latitude	longitude	
6992	<i>Limnephilus griseus</i> L.	1			21.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
6993	<i>Limnephilus griseus</i> L.		1		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor white light trap)
6994	<i>Limnephilus griseus</i> L.	1	1		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, main collector canal A1, hebecone springs (mercury vapor light trap)
6994B	<i>Limnephilus griseus</i> L.	1			27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, leg. Ciubuc (mercury vapor light trap)
6995	<i>Limnephilus griseus</i> L.	2	1		18.05.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
6996	<i>Limnephilus griseus</i> L.		1		20.05.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
6997	<i>Limnephilus hirsutus</i> Pict.	6			03-04.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
6998	<i>Limnephilus hirsutus</i> Pict.		1		30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
6999	<i>Limnephilus hirsutus</i> Pict.	1			24-26.08.2004	Valley Dragoș, left tributary of River Moldovița, Forest Range "La Craie" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor light trap)
7000	<i>Limnephilus hirsutus</i> Pict.	1	1		03-04.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
7001	<i>Limnephilus hirsutus</i> Pict.	1	1		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
7002	<i>Limnephilus hirsutus</i> Pict.	1			25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
7003	<i>Limnephilus hirsutus</i> Pict.	1	1		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
7004	<i>Limnephilus hirsutus</i> Pict.	1	1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
7005	<i>Limnephilus hirsutus</i> Pict.				06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, collector canal, leg. Ciubuc (mercury vapor light trap)
7006	<i>Limnephilus hirsutus</i> Pict.	1			26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, hebecone springs, leg. Ciubuc (mercury vapor light trap)
7007	<i>Limnephilus hirsutus</i> Pict.		3		02-03.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7008	<i>Limnephilus ignavus</i> McL.	1			27-28.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7009	<i>Limnephilus ignavus</i> McL.	1	2		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
7010	<i>Limnephilus ignavus</i> McL.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
7011	<i>Limnephilus ignavus</i> McL.	2			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
7012	<i>Limnephilus ignavus</i> McL.		1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7013	<i>Limnephilus ignavus</i> McL.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
7014	<i>Limnephilus ignavus</i> McL.		1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
7015	<i>Limnephilus ignavus</i> McL.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
7016	<i>Limnephilus ignavus</i> McL.	3			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
7017	<i>Limnephilus ignavus</i> McL.	2			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
7018	<i>Limnephilus ignavus</i> McL.	1			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
7019	<i>Limnephilus ignavus</i> McL.	1			26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
7020	<i>Limnephilus ignavus</i> McL.		1		29-30.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7021	<i>Limnephilus ignavus</i> McL.	1			22-23.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7022	<i>Limnephilus ignavus</i> McL.	2			05-07.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7023	<i>Limnephilus ignavus</i> McL.	2			09-12.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7024	<i>Limnephilus ignavus</i> McL.	1			12-16.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7025	<i>Limnephilus ignavus</i> McL.	3			20-24.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7026	<i>Limnephilus ignavus</i> McL.	2			24-28.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7027	<i>Limnephilus ignavus</i> McL.	1			06-10.10.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7028	<i>Limnephilus ignavus</i> McL.		1		05-06.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7029	<i>Limnephilus ignavus</i> McL.	1			17-18.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7030	<i>Limnephilus ignavus</i> McL.	1			24-28.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7031	<i>Limnephilus ignavus</i> McL.	1			09-10.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7032	<i>Limnephilus ignavus</i> McL.	1			13-14.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7033	<i>Limnephilus ignavus</i> McL.	1			19-20.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7034	<i>Limnephilus ignavus</i> McL.	1			20-21.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7035	<i>Limnephilus ignavus</i> McL.	3	1		25-27.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7036	<i>Limnephilus ignavus</i> McL.	1			16-19.09.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7037	<i>Limnephilus ignavus</i> McL.	1			29-09-08.10.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7038	<i>Limnephilus ignavus</i> McL.	1			08-11.10.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7039	<i>Limnephilus ignavus</i> McL.	1			07.08.1954	Zavoi Prahova at Cumpătu Sinaia	45°21'52.21"	25°32'58.16"	leg. Iuncu
7040	<i>Limnephilus ignavus</i> McL.		1		23.10.1954	Alder shrubs at Sinaia	45°21'46"	25°33'05"	leg. Iuncu

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/NN			latitude	longitude	
7041	<i>Limnephilus ignavus</i> McL.	3			julie 1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7042	<i>Limnephilus ignavus</i> McL.	1			15.09.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7043	<i>Limnephilus ignavus</i> McL.	3			13.09.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7044	<i>Limnephilus ignavus</i> McL.	1			09-10.09.2008	Câmpu lui Neag, Câmpuşel, Iul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
7045	<i>Limnephilus ignavus</i> McL.	1	3		06.08.1954	Clearing Şerănga Sinaia	45°22'13.97"	25°32'41.07"	leg. Iuncu
7046	<i>Limnephilus ignavus</i> McL.	3			31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
7047	<i>Limnephilus ignavus</i> McL.	5			31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 3, leg. Ciubuc (mercury vapor white light trap)
7048	<i>Limnephilus ignavus</i> McL.	2			31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 4, leg. Ciubuc (mercury vapor white light trap)
7049	<i>Limnephilus ignavus</i> McL.	1	1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (mercury vapor white light trap)
7050	<i>Limnephilus ignavus</i> McL.		2		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 1, leg. Ciubuc (mercury vapor white light trap)
7051	<i>Limnephilus ignavus</i> McL.	1			30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
7052	<i>Limnephilus ignavus</i> McL.	1	1		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 4, leg. Ciubuc (mercury vapor white light trap)
7053	<i>Limnephilus ignavus</i> McL.	1			30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (mercury vapor white light trap)
7054	<i>Limnephilus ignavus</i> McL.	1			11-14.09.1995	Moisei, Izvorul lui Dragoş, Maramureş	47°38'45"	24°34'57"	leg. N. Găldean & D. Ruşi (capture in the light)
7055	<i>Limnephilus incisus</i> Curt.		1		06.07.1988	Băneasa, former I.C.P.P. Bucureşti	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
7056	<i>Limnephilus incisus</i> Curt.	1			27.06.2003	Murighiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black neon light trap)
7057	<i>Limnephilus lunatus</i> Curt.	2			31.07.1954	Sinaia Clearing Şerănga	45°22'13.97"	25°32'41.07"	leg. Iuncu
7058	<i>Limnephilus lunatus</i> Curt.		1		25.10.1954	Sinaia Valley Şetu	45°19'38.38"	25°34'04.30"	leg. Iuncu
7059	<i>Limnephilus lunatus</i> Curt.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7060	<i>Limnephilus lunatus</i> Curt.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7061	<i>Limnephilus lunatus</i> Curt.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
7062	<i>Limnephilus lunatus</i> Curt.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7063	<i>Limnephilus lunatus</i> Curt.	1	1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7064	<i>Limnephilus lunatus</i> Curt.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7065	<i>Limnephilus lunatus</i> Curt.		2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7066	<i>Limnephilus lunatus</i> Curt.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7067	<i>Limnephilus lunatus</i> Curt.	2			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7068	<i>Limnephilus lunatus</i> Curt.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7069	<i>Limnephilus lunatus</i> Curt.	1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7070	<i>Limnephilus lunatus</i> Curt.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7071	<i>Limnephilus lunatus</i> Curt.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
7072	<i>Limnephilus lunatus</i> Curt.	2			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7073	<i>Limnephilus lunatus</i> Curt.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
7074	<i>Limnephilus lunatus</i> Curt.		2		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7075	<i>Limnephilus lunatus</i> Curt.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7076	<i>Limnephilus lunatus</i> Curt.		2		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7077	<i>Limnephilus lunatus</i> Curt.	2			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7078	<i>Limnephilus lunatus</i> Curt.	1	1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7079	<i>Limnephilus lunatus</i> Curt.	1			20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
7080	<i>Limnephilus lunatus</i> Curt.	5	3		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
7081	<i>Limnephilus lunatus</i> Curt.	5	3		22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
7082	<i>Limnephilus lunatus</i> Curt.		2		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7083	<i>Limnephilus lunatus</i> Curt.	1	6		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
7084	<i>Limnephilus lunatus</i> Curt.		1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7085	<i>Limnephilus lunatus</i> Curt.		1		04-05.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°43'02"	leg. Cosmin Dobra (mercury vapor light trap)
7086	<i>Limnephilus lunatus</i> Curt.		1		30-31.07.2006	Vărtop, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7087	<i>Limnephilus lunatus</i> Curt.	1			28-29.08.2006	Vărtop, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7088	<i>Limnephilus lunatus</i> Curt.		2		15.06.2010	Cefa Fishing Inn	46°54'18.47"	21°39'22.13"	leg. Părvu Mălina
7089	<i>Limnephilus lunatus</i> Curt.		1		30.05.02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
7090	<i>Limnephilus lunatus</i> Curt.		1		02-03.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
7091	<i>Limnephilus lunatus</i> Curt.	1			30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
7092	<i>Limnephilus lunatus</i> Curt.	1			01-03.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7093	<i>Limnephilus lunatus</i> Curt.	1			09-12.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7094	<i>Limnephilus lunatus</i> Curt.	1			12-16.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7095	<i>Limnephilus lunatus</i> Curt.		1		20-24.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7096	<i>Limnephilus lunatus</i> Curt.	2			28.09-02.10.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7097	<i>Limnephilus lunatus</i> Curt.		2		06-10.10.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/ NN			latitude	longitude	
7098	<i>Limnephilus lunatus</i> Curt.	1			14-18.10.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7099	<i>Limnephilus lunatus</i> Curt.	1			18-22.10.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7100	<i>Limnephilus lunatus</i> Curt.	1			22-26.10.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7101	<i>Limnephilus lunatus</i> Curt.	1			26-30.10.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7102	<i>Limnephilus lunatus</i> Curt.	1			25-26.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7103	<i>Limnephilus lunatus</i> Curt.	1			31.07.1954	Cleian Șerăreasa Sinaia	45°22'13.34"	25°32'41.27"	leg. Iuncu
7104	<i>Limnephilus lunatus</i> Curt.	1	2		03.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
7105	<i>Limnephilus lunatus</i> Curt.	1			24.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
7106	<i>Limnephilus lunatus</i> Curt.	2	1		15.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
7107	<i>Limnephilus lunatus</i> Curt.	3	2		23.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (mercury vapor light trap)
7108	<i>Limnephilus lunatus</i> Curt.	1	1		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 2, leg. Ciubuc (mercury vapor white light trap)
7109	<i>Limnephilus lunatus</i> Curt.	6			27.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 2, leg. Ciubuc (mercury vapor light trap)
7110	<i>Limnephilus lunatus</i> Curt.	1			13-14.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
7111	<i>Limnephilus lunatus</i> Curt.	2			01-19.10.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
7112	<i>Limnephilus lunatus</i> Curt.	1			27.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 3, leg. Ciubuc (mercury vapor white light trap)
7113	<i>Limnephilus lunatus</i> Curt.	1			24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
7114	<i>Limnephilus lunatus</i> Curt.	1	1		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 2, 100 m upstream the bridge, leg. Ciubuc
7115	<i>Limnephilus lunatus</i> Curt.	3	11		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, main collector canal A1, helocene springs (mercury vapor light trap)
7116	<i>Limnephilus lunatus</i> Curt.	5	5		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
7117	<i>Limnephilus lunatus</i> Curt.	7	11		26.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal of springs A1, leg. Ciubuc (mercury vapor light trap)
7118	<i>Limnephilus lunatus</i> Curt.	1			27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 2, at nthe bridge, leg. Ciubuc (mercury vapor light trap)
7119	<i>Limnephilus lunatus</i> Curt.	1			27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
7120	<i>Limnephilus lunatus</i> Curt.	1			22.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
7121	<i>Limnephilus lunatus</i> Curt.	1			26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, rheocene springs (mercury vapor light trap)
7122	<i>Limnephilus lunatus</i> Curt.	4	3		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP 2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7123	<i>Limnephilus lunatus</i> Curt.	1			27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
7124	<i>Limnephilus lunatus</i> Curt.	3	5		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor light trap)
7125	<i>Limnephilus lunatus</i> Curt.	4	8		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, collector canal, leg. Ciubuc (mercury vapor light trap)
7126	<i>Limnephilus lunatus</i> Curt.	2	2		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
7127	<i>Limnephilus lunatus</i> Curt.	17	15		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
7128	<i>Limnephilus lunatus</i> Curt.	1	4		24.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
7129	<i>Limnephilus lunatus</i> Curt.	6	4		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
7130	<i>Limnephilus lunatus</i> Curt.	2	1		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
7131	<i>Limnephilus lunatus</i> Curt.	1	2		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, at the springs, leg. Ciubuc (mercury vapor light trap)
7132	<i>Limnephilus lunatus</i> Curt.	1			05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
7133	<i>Limnephilus lunatus</i> Curt.	1	1		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, leg. Ciubuc (mercury vapor light trap)
7134	<i>Limnephilus lunatus</i> Curt.	1			15.09.1989	Teiuș, 150 m far from the River Geoagiu	46°12'19"	23°40'39"	leg. Avram Miclea (incandescent light trap)
7135	<i>Limnephilus rhombicus</i> L.	1			31.07.1954	Sinia Streamlet Piatra Arsă	45°23'06.99"	25°32'14.36"	leg. Iuncu
7136	<i>Limnephilus rhombicus</i> L.		1		18.06.1954	Sinaia Zăvoi Prahova	45°21'59"	25°32'49"	leg. Iuncu
7137	<i>Limnephilus rhombicus</i> L.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
7138	<i>Limnephilus rhombicus</i> L.	1			22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
7139	<i>Limnephilus rhombicus</i> L.	1			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
7140	<i>Limnephilus rhombicus</i> L.		1		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 4, leg. Ciubuc (mercury vapor white light trap)
7141	<i>Limnephilus rhombicus</i> L.		1		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 1, leg. Ciubuc (mercury vapor white light trap)
7142	<i>Limnephilus rhombicus</i> L.		3		28.05.2010	Băscușuța at the confluence with Băscușu Mare	45°30'51"	26°26'31.3"	leg. Ciubuc (capture in water, under stones)
7143	<i>Limnephilus sparsus</i> Curt.		1		19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
7144	<i>Limnephilus sparsus</i> Curt.	1			14-15.08.2008	Zlătuța at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7145	<i>Limnephilus sparsus</i> Curt.	2			12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7146	<i>Limnephilus sparsus</i> Curt.		1		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
7147	<i>Limnephilus sparsus</i> Curt.		1		11-12.08.2005	Gura Zlată Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)(only genitalia)
7148	<i>Limnephilus sparsus</i> Curt.	1			13-14.08.2005	Gura Zlată Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7149	<i>Limnephilus sparsus</i> Curt.		1		19-20.06.2006	Vârrop, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7150	<i>Limnephilus sparsus</i> Curt.		1		14-15.08.2006	Vârrop, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7151	<i>Limnephilus sparsus</i> Curt.	1			29-30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
7152	<i>Limnephilus sparsus</i> Curt.	1			25.10.1954	Valley Șeu	45°19'38.38"	25°34'04.30"	leg. Iuncu
7153	<i>Limnephilus sparsus</i> Curt.	2			06-08.09.2004	Valley Dragoș, left tributary of River Moldovața, Forest Range, "La Craie", Maramureș	47°40'07"	25°30'17"	leg. Ciubuc (mercury vapor white light trap)
7154	<i>Limnephilus sparsus</i> Curt.		1		15-16.09.2011	Plăuș, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
7155	<i>Limnephilus sparsus</i> Curt.		2		15-16.09.2011	Valley Gurgui, left tributary of Bistrița Oltenescă	45°12'51.93"	24°01'50.53"	leg. Ciubuc (mercury vapor white light trap)
7156	<i>Limnephilus sparsus</i> Curt.		1		16-17.09.2011	Valley Gurgui, left tributary of Bistrița Oltenescă	45°12'51.93"	24°01'50.53"	leg. Ciubuc (mercury vapor white light trap)
7157	<i>Limnephilus sparsus</i> Curt.		1		17-18.09.2011	Valley Gurgui, left tributary of Bistrița Oltenescă	45°12'51.93"	24°01'50.53"	leg. Ciubuc (mercury vapor white light trap)
7158	<i>Limnephilus sparsus</i> Curt.		1		26-27.07.2010	Chalet Coccenu, Mis Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
7159	<i>Limnephilus sparsus</i> Curt.	1			26-27.07.2010	Chalet Coccenu, Mis Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
7160	<i>Limnephilus sparsus</i> Curt.	1			26-27.07.2010	Chalet Coccenu, Mis Penteleu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
7161	<i>Limnephilus sparsus</i> Curt.	1			26-27.07.2010	Chalet Coccenu, Mis Penteleu	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
7162	<i>Limnephilus sparsus</i> Curt.		1		27-28.09.2010	Bâsca Mare, upstream the confluence with Bâsca Mică (Rozilei)	45°30'54.10"	26°26'14.64"	leg. Ciubuc (mercury vapor light trap)
7163	<i>Limnephilus sparsus</i> Curt.		1		29-30.09.2010	Bâsca Mare, upstream the confluence with Bâsca Mică (Rozilei)	45°30'54.10"	26°26'14.64"	leg. Ciubuc (mercury vapor light trap)
7164	* <i>Limnephilus tauricus</i> Schm.				27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
7165	<i>Limnephilus tauricus</i> Schm.		1		29.09.1988	Băneasa, former I.C. P.P. București	44°29'55"	26°03'25"	New species for Romanian fauna, leg. Mihaela Paulian (mercury vapor light trap)
7166	<i>Limnephilus vittatus</i> Fabr.		1		09-10.06.2010	Grădineasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
7167	<i>Limnephilus vittatus</i> Fabr.		1		22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	sample 1, leg. Ciubuc
7168	<i>Limnephilus vittatus</i> Fabr.	1			04.10.1954	Sinaia Valley Peșes	45°21'34"	25°32'27"	leg. Iuncu
7169	<i>Limnephilus vittatus</i> Fabr.	1			02-03.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
7170	<i>Limnephilus vittatus</i> Fabr.		4		04.10.1954	Valley Peșes	45°21'34"	25°32'27"	leg. Iuncu

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7171	<i>Limnephilus vittatus</i> Fabr.		1		23.08.1988	Furnica, Knechtel House, Sinaia	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7172	<i>Limnephilus vittatus</i> Fabr.	1			25.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor white light trap)
7173	<i>Limnephilus vittatus</i> Fabr.	1			29-30.09.2010	Bâca Mare, upstream the confluence with Bâca Mică (Rozile)	45°30'54.10"	26°26'14.64"	leg. Ciubuc (mercury vapor light trap)
7174	<i>Limnephilus vittatus</i> Fabr.		1		14.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
7175	<i>Limnephilus vittatus</i> Fabr.		1		16.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
7176	<i>Micropterna nycterobia</i> McL.		1		18-19.06.2006	Yârop, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7177	<i>Micropterna nycterobia</i> McL.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
7178	<i>Micropterna nycterobia</i> McL.	1			22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7179	<i>Micropterna nycterobia</i> McL.		1		18-22.10.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7180	<i>Micropterna sequeax</i> McL.		1		17.08.1988	Furnica Knechtel House	45°21'13"	25°32'06"	leg. Honeiuc
7181	<i>Micropterna sequeax</i> McL.	1			24-25.06.2009	Râul Mic, left tributary Călin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
7182	<i>Micropterna sequeax</i> McL.	1			24-25.06.2009	Râul Mic, left tributary Călin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
7183	<i>Micropterna sequeax</i> McL.	2			12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
7184	<i>Micropterna sequeax</i> McL.	1			11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7185	<i>Micropterna sequeax</i> McL.	2			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7186	<i>Micropterna sequeax</i> McL.	1			27-28.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7187	<i>Micropterna sequeax</i> McL.	1			03-04.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7188	<i>Micropterna sequeax</i> McL.	1			06-07.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7189	<i>Micropterna sequeax</i> McL.	1			31.08-01.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7190	<i>Micropterna sequeax</i> McL.	2			21.08.1988	Furnica Knechtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7191	<i>Micropterna sequeax</i> McL.	1			03.09.1988	Furnica Knechtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7192	<i>Micropterna sequeax</i> McL.	2			09.09.1988	Furnica Knechtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7193	<i>Micropterna sequeax</i> McL.	1			19.09.1988	Furnica Knechtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7194	<i>Micropterna sequeax</i> McL.	1			11-12.09.2008	Câmpul lui Neg, Cîmpușel, Iul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
7195	<i>Micropterna sequeax</i> McL.		1		17-18.09.2011	Phușa, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
7196	<i>Micropterna sequeax</i> McL.	1			30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (mercury vapor white light trap)
7197	<i>Micropterna testacea</i> Gm.	1			19-20.06.2013	Socol, Nera Moură	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
7198	<i>Micropterna testacea</i> Gm.		1		27.05.2005	Izvoiri, Corbiu Ciungii	44°31'24.55"	25°30'55.76"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
7199	<i>Potamophylax carpathicus</i> Driedz.	1			14.07.1954	Sinaia, Ariniș Rezervation	45°21'46"	25°33'05"	leg. Iuncu
7200	<i>Potamophylax carpathicus</i> Driedz.	1			08-09.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7201	<i>Potamophylax carpathicus</i> Driedz.	1			19-20.05.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7202	<i>Potamophylax carpathicus</i> Driedz.		2	1	03.06.1954	Alder shrubs at Sinaia	45°21'46"	25°33'05"	leg. Iuncu
7203	<i>Potamophylax cingulatus</i> Steph.	7	1		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
7204	<i>Potamophylax cingulatus</i> Steph.	6	1		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
7205	<i>Potamophylax cingulatus</i> Steph.	7	1		27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
7206	<i>Potamophylax cingulatus</i> Steph.	1			28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample C, leg. Ciubuc (qualitative)
7207	<i>Potamophylax cingulatus</i> Steph.	2			27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
7208	<i>Potamophylax cingulatus</i> Steph.	14			28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
7209	<i>Potamophylax cingulatus</i> Steph.	11	1		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
7210	<i>Potamophylax cingulatus</i> Steph.	3			27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
7211	<i>Potamophylax cingulatus</i> Steph.	5			29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
7212	<i>Potamophylax cingulatus</i> Steph.	9	3		28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
7213	<i>Potamophylax cingulatus</i> Steph.	9	2		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
7214	<i>Potamophylax cingulatus</i> Steph.	8	2		29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
7215	<i>Potamophylax cingulatus</i> Steph.	4			27-28.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
7216	<i>Potamophylax cingulatus</i> Steph.	1			14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
7217	<i>Potamophylax cingulatus</i> Steph.	1			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
7218	<i>Potamophylax cingulatus</i> Steph.	2			23-24.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
7219	<i>Potamophylax cingulatus</i> Steph.	2			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
7220	<i>Potamophylax cingulatus</i> Steph.	3			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
7221	<i>Potamophylax cingulatus</i> Steph.	2			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
7222	<i>Potamophylax cingulatus</i> Steph.	1			24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7223	<i>Potamophylax cingulatus</i> Steph.	1			23-24.06.2009	Râul Mic, left tributary Chbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
7224	<i>Potamophylax cingulatus</i> Steph.	10			22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	leg. Ciubuc
7225	<i>Potamophylax cingulatus</i> Steph.	6	1		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
7226	<i>Potamophylax cingulatus</i> Steph.	23	7		22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
7227	<i>Potamophylax cingulatus</i> Steph.	18	6		22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41, 72"	22°46'57, 85"	leg. Ciubuc
7228	<i>Potamophylax cingulatus</i> Steph.	1			19-20.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
7229	<i>Potamophylax cingulatus</i> Steph.	6	2		20-21-07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
7230	<i>Potamophylax cingulatus</i> Steph.	4			20-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7231	<i>Potamophylax cingulatus</i> Steph.	1	2		20-21.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41, 72"	22°46'57, 85"	leg. Ciubuc
7232	<i>Potamophylax cingulatus</i> Steph.	1			21-22.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41, 72"	22°46'57, 85"	leg. Ciubuc
7233	<i>Potamophylax cingulatus</i> Steph.	1			21-22.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7234	<i>Potamophylax cingulatus</i> Steph.	5	4		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7235	<i>Potamophylax cingulatus</i> Steph.	7	1		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
7236	<i>Potamophylax cingulatus</i> Steph.	21	5		22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7237	<i>Potamophylax cingulatus</i> Steph.	10			18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41, 72"	22°46'57, 85"	leg. Ciubuc
7238	<i>Potamophylax cingulatus</i> Steph.	3			09-11.08.2005	Zlătuia at Gura Zlata	45°23'28, 38"	22°46'16, 44"	leg. Ciubuc (mercury vapor light trap)
7239	<i>Potamophylax cingulatus</i> Steph.	1			09-11.08.2005	Zlătuia at Gura Zlata	45°23'28, 38"	22°46'16, 44"	leg. Ciubuc (mercury vapor light trap)
7240	<i>Potamophylax cingulatus</i> Steph.	1			08-10.08.2005	Zlătuia at Gura Zlata	45°23'28, 38"	22°46'16, 44"	leg. Ciubuc (mercury vapor light trap)
7241	<i>Potamophylax cingulatus</i> Steph.	3			08-11.08.2005	Zlătuia at Gura Zlata	45°23'28, 38"	22°46'16, 44"	leg. Ciubuc (mercury vapor light trap)
7242	<i>Potamophylax cingulatus</i> Steph.	2			11-12.08.2005	Gura Zlata Seismic Station	45°23'29, 38"	22°46'16, 64"	leg. Ciubuc (mercury vapor light trap)
7243	<i>Potamophylax cingulatus</i> Steph.	2			13-14.08.2005	Gura Zlata Seismic Station	45°23'29, 38"	22°46'16, 64"	leg. Ciubuc (mercury vapor light trap)
7244	<i>Potamophylax cingulatus</i> Steph.	2			13-14.08.2005	Gura Zlata Seismic Station	45°23'29, 38"	22°46'16, 64"	leg. Ciubuc (black light trap)
7245	<i>Potamophylax cingulatus</i> Steph.	3	1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29, 38"	22°46'16, 64"	leg. Ciubuc (mercury vapor light trap)
7246	<i>Potamophylax cingulatus</i> Steph.	2	4		11-12.08.2008	Zlătuia at Gura Zlata	45°23'28, 38"	22°46'16, 44"	sample 3, leg. Ciubuc (mercury vapor light trap)
7247	<i>Potamophylax cingulatus</i> Steph.	3	1		11-12.08.2008	Zlătuia at Gura Zlata	45°23'28, 38"	22°46'16, 44"	sample 2, leg. Ciubuc (mercury vapor light trap)
7248	<i>Potamophylax cingulatus</i> Steph.	12	4		14-15.08.2008	Zlătuia at Gura Zlata	45°23'28, 38"	22°46'16, 44"	sample 3, leg. Ciubuc (mercury vapor light trap)
7249	<i>Potamophylax cingulatus</i> Steph.	15	7		14-15.08.2008	Zlătuia at Gura Zlata	45°23'28, 38"	22°46'16, 44"	sample 4, leg. Ciubuc (mercury vapor light trap)
7250	<i>Potamophylax cingulatus</i> Steph.	18	4		12-13.08.2008	Zlătuia at Gura Zlata	45°23'28, 38"	22°46'16, 44"	sample 1, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
7251	<i>Potamophylax cingulatus</i> Steph.	5	5		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
7252	<i>Potamophylax cingulatus</i> Steph.	19	10		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7253	<i>Potamophylax cingulatus</i> Steph.	9	5		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
7254	<i>Potamophylax cingulatus</i> Steph.	16	11		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7255	<i>Potamophylax cingulatus</i> Steph.	11	6		14-15.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7256	<i>Potamophylax cingulatus</i> Steph.	13	2		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
7257	<i>Potamophylax cingulatus</i> Steph.	5	2		12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
7258	<i>Potamophylax cingulatus</i> Steph.	9	4		12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
7259	<i>Potamophylax cingulatus</i> Steph.	11	4		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
7260	<i>Potamophylax cingulatus</i> Steph.		2		31.07-01.08.2006	Vârșop, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7261	<i>Potamophylax cingulatus</i> Steph.	3			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
7262	<i>Potamophylax cingulatus</i> Steph.	6			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
7263	<i>Potamophylax cingulatus</i> Steph.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
7264	<i>Potamophylax cingulatus</i> Steph.	4			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
7265	<i>Potamophylax cingulatus</i> Steph.	2			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
7266	<i>Potamophylax cingulatus</i> Steph.	2			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
7267	<i>Potamophylax cingulatus</i> Steph.	3			02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
7268	<i>Potamophylax cingulatus</i> Steph.	5	3		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
7269	<i>Potamophylax cingulatus</i> Steph.	4	1		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
7270	<i>Potamophylax cingulatus</i> Steph.	18	4		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
7271	<i>Potamophylax cingulatus</i> Steph.	11	2		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
7272	<i>Potamophylax cingulatus</i> Steph.	5	3		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
7273	<i>Potamophylax cingulatus</i> Steph.	5	2		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7274	<i>Potamophylax cingulatus</i> Steph.	5	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
7275	<i>Potamophylax cingulatus</i> Steph.		1		26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	leg. Ciubuc (mercury vapor light trap)
7276	<i>Potamophylax cingulatus</i> Steph.	1			26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
7277	<i>Potamophylax cingulatus</i> Steph.	1			22-23.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7278	<i>Potamophylax cingulatus</i> Steph.	2			09-10.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
7279	<i>Potamophylax cingulatus</i> Steph.	5			09-10.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 2, leg. Ciubuc (capcană lum. vap. mercur)
7280	<i>Potamophylax cingulatus</i> Steph.	8			09-10.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
7281	<i>Potamophylax cingulatus</i> Steph.	1			10-11.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
7282	<i>Potamophylax cingulatus</i> Steph.	2			10-11.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 2, leg. Ciubuc (mercury vapor light trap)
7283	<i>Potamophylax cingulatus</i> Steph.	3			11-12.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
7284	<i>Potamophylax cingulatus</i> Steph.	4			11-12.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
7285	<i>Potamophylax cingulatus</i> Steph.	5	1		10-11.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample C, leg. Ciubuc (mercury vapor light trap) (qualitative)
7286	<i>Potamophylax cingulatus</i> Steph.	7			10-11.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
7287	<i>Potamophylax cingulatus</i> Steph.	7	1		09-10.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
7288	<i>Potamophylax cingulatus</i> Steph.	3	1		11-12.09.2008	Câmpu lui Neag, Câmpuşel, Jiul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
7289	<i>Potamophylax cingulatus</i> Steph.	5	1		06-08.09.2004	Valley Dragosa, left tributary of River Moldovița, Forest Range, "La Craci" Maramureş	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor white light trap)
7290	<i>Potamophylax cingulatus</i> Steph.	3	2		06-08.09.2004	Valley Dragosa, left tributary of River Moldovița, Forest Range, "La Craci" Maramureş	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor white light trap)
7291	<i>Potamophylax cingulatus</i> Steph.		5		06-08.09.2004	Valley Dragosa, left tributary of River Moldovița, Forest Range, "La Craci" Maramureş	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor black light trap)
7292	<i>Potamophylax cingulatus</i> Steph.	1	1		06-08.09.2004	Valley Dragosa, left tributary of River Moldovița, Forest Range, "La Craci" Maramureş	47°40'07"	25°39'17"	leg. Ciubuc (blue neon light trap)
7293	<i>Potamophylax cingulatus</i> Steph.	2	8		06-08.09.2004	Valley Dragosa, left tributary of River Moldovița, Forest Range, "La Craci" Maramureş	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor black light trap)
7294	<i>Potamophylax cingulatus</i> Steph.	1	2		24-26.08.2004	Valley Dragosa, left tributary of River Moldovița, Forest Range, "La Craci" Maramureş	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor white light trap)
7295	<i>Potamophylax cingulatus</i> Steph.	1			06-07.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
7296	<i>Potamophylax cingulatus</i> Steph.	3			13.07.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NU			latitude	longitude	
7297	<i>Potamophylax cingulatus</i> Steph.	11	1		03.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
7298	<i>Potamophylax cingulatus</i> Steph.	5			10.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
7299	<i>Potamophylax cingulatus</i> Steph.	11			17.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
7300	<i>Potamophylax cingulatus</i> Steph.	1			24.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap) (genitalia ♂)
7301	<i>Potamophylax cingulatus</i> Steph.	13			24.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
7302	<i>Potamophylax cingulatus</i> Steph.	2			31.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
7303	<i>Potamophylax cingulatus</i> Steph.	5			08.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
7304	<i>Potamophylax cingulatus</i> Steph.	11			15.09.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
7305	<i>Potamophylax cingulatus</i> Steph.	2	1		03-04.08.2012	Valley Bălii, Făgăraș	45°36'47.06"	24°36'52.78"	sample 1, leg. Ciubuc (mercury vapor light trap)
7306	<i>Potamophylax cingulatus</i> Steph.	1			03-04.08.2012	Valley Bălii, Făgăraș	45°36'47.06"	24°36'52.78"	sample 4, leg. Ciubuc (mercury vapor light trap)
7307	<i>Potamophylax cingulatus</i> Steph.	3	4		04-05.08.2012	Valley Capra, Făgăraș (V.Arges)	45°35'05.7"	24°38'28.0"	sample 2, leg. Ciubuc (mercury vapor light trap)
7308	<i>Potamophylax cingulatus</i> Steph.	2	2		05-06.08.2012	Valley Capra, Făgăraș (V.Arges)	45°35'05.7"	24°38'28.0"	sample 1, leg. Ciubuc (mercury vapor light trap)
7309	<i>Potamophylax cingulatus</i> Steph.	3	1		10-11.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
7310	<i>Potamophylax cingulatus</i> Steph.		1		10-11.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
7311	<i>Potamophylax cingulatus</i> Steph.		1		12-13.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
7312	<i>Potamophylax cingulatus</i> Steph.		2		10-11.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
7313	<i>Potamophylax cingulatus</i> Steph.	3	1		11-12.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
7314	<i>Potamophylax cingulatus</i> Steph.		1		12-13.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
7315	<i>Potamophylax cingulatus</i> Steph.	2	3		11-12.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
7316	<i>Potamophylax cingulatus</i> Steph.	2	1		12-13.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
7317	<i>Potamophylax cingulatus</i> Steph.	2			12-13.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
7318	<i>Potamophylax cingulatus</i> Steph.	1	2		11-12.08.2009	Valley Cătarana, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
7319	<i>Potamophylax cingulatus</i> Steph.	1			03-04.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
7320	<i>Potamophylax cingulatus</i> Steph.	3	2		04-05.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7321	<i>Potamophylax cingulatus</i> Steph.		1		16-17.09.2011	Valley Gurgu, left tributary of Bistria Oltenesea	45°12'51.93"	24°01'50.53"	leg. Ciubuc (mercury vapor white light trap)
7322	<i>Potamophylax cingulatus</i> Steph.	5			21-22.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor white light trap)
7323	<i>Potamophylax cingulatus</i> Steph.	2			21-22.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)
7324	<i>Potamophylax cingulatus</i> Steph.	3			21-22.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)
7325	<i>Potamophylax cingulatus</i> Steph.	2			22-23.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)
7326	<i>Potamophylax cingulatus</i> Steph.	11			22-23.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor light trap)
7327	<i>Potamophylax cingulatus</i> Steph.	6			22-23.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 4, leg. Ciubuc (mercury vapor white light trap)
7328	<i>Potamophylax cingulatus</i> Steph.	3			22-23.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)
7329	<i>Potamophylax cingulatus</i> Steph.	2			23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 4, leg. Ciubuc (mercury vapor white light trap)
7330	<i>Potamophylax cingulatus</i> Steph.	4			23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor light trap)
7331	<i>Potamophylax cingulatus</i> Steph.	1	1		23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 5, leg. Ciubuc (mercury vapor white light trap)
7332	<i>Potamophylax cingulatus</i> Steph.	5			23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 4, leg. Ciubuc (mercury vapor white light trap)
7333	<i>Potamophylax cingulatus</i> Steph.	1			23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)
7334	<i>Potamophylax cingulatus</i> Steph.	5			23-24.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)
7335	<i>Potamophylax cingulatus</i> Steph.	3			24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 4, leg. Ciubuc (mercury vapor white light trap)
7336	<i>Potamophylax cingulatus</i> Steph.	5			24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 1, leg. Ciubuc (mercury vapor white light trap)
7337	<i>Potamophylax cingulatus</i> Steph.	5			24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 5, leg. Ciubuc (mercury vapor white light trap)
7338	<i>Potamophylax cingulatus</i> Steph.	6			24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 3, leg. Ciubuc (mercury vapor light trap)
7339	<i>Potamophylax cingulatus</i> Steph.	2			24-25.08.2011	Curpău Mare, right tributary of Sebeș, Mts Cindrel	45°32'35.7"	23°40'49.46"	sample 2, leg. Ciubuc (mercury vapor white light trap)
7340	<i>Potamophylax cingulatus</i> Steph.		2		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 4, leg. Ciubuc (mercury vapor white light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
7341	<i>Potamophylax cingulatus</i> Steph.	1			31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (mercury vapor white light trap)
7342	<i>Potamophylax cingulatus</i> Steph.	2			30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
7343	<i>Potamophylax cingulatus</i> Steph.		2		31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	leg. Ciubuc (capture with the sheet-shielded light trap)
7344	<i>Potamophylax cingulatus</i> Steph.	2	5		31.08-01.09.1011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
7345	<i>Potamophylax cingulatus</i> Steph.	2	8		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 1, leg. Ciubuc (mercury vapor white light trap)
7346	<i>Potamophylax cingulatus</i> Steph.	1	5		31.08-01.09.1011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 1, leg. Ciubuc (mercury vapor white light trap)
7347	<i>Potamophylax cingulatus</i> Steph.	1	1		10.10.1999	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"	leg. N. Găldean & D. Ruști (capture in the light)
7348	<i>Potamophylax cingulatus</i> Steph.		3		10.10.1999	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"	leg. N. Găldean & D. Ruști (capture in the light)
7349	<i>Potamophylax cingulatus</i> Steph.	1			25.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
7350	<i>Potamophylax cingulatus</i> Steph.	2			24.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
7351	<i>Potamophylax cingulatus</i> Steph.	1			28.07.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
7352	<i>Potamophylax cingulatus</i> Steph.	1			26-27.07.2010	Chalet Coccenu, Mts Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
7353	<i>Potamophylax cingulatus</i> Steph.	1			01.10.1998	Teleajen	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
7354	<i>Potamophylax cingulatus</i> Steph.	1			01.10.1998	Teleajen	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
7355	<i>Potamophylax cingulatus</i> Steph.	5	13		11-14.09.1995	Moisei, Izvorul lui Dragoș, Maramureș	47°38'45"	24°34'57"	leg. N. Găldean & D. Ruști (capture in the light)
7356	<i>Potamophylax cingulatus</i> Steph.	2	1		14.09.1995	Moisei, Izvorul lui Dragoș, Maramureș	47°38'45"	24°34'57"	leg. N. Găldean & D. Ruști (capture in the light)
7357	<i>Potamophylax latipennis</i> Curt.	1	1		14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
7358	<i>Potamophylax latipennis</i> Curt.		1		24-25.06.2009	Râul Mic, left tributary Cîbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
7359	<i>Potamophylax latipennis</i> Curt.		1		14-15.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7360	<i>Potamophylax latipennis</i> Curt.		1		18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7361	<i>Potamophylax latipennis</i> Curt.	9	7		28-29.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7362	<i>Potamophylax latipennis</i> Curt.	3			10.10.2000	Gura Zlata, Administration Chalet of RNP	45°23'28.87"	22°46'20.57"	leg. Ciubuc (capture in the light)
7363	<i>Potamophylax latipennis</i> Curt.	9	7		28-29.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7364	<i>Potamophylax latipennis</i> Curt.	2	11		13-14.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7365	<i>Potamophylax latipennis</i> Curt.	1	1		02-03.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7366	<i>Potamophylax latipennis</i> Curt.		2		05-06.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
7367	<i>Potamophylax latipennis</i> Curt.	6	7		31.07-01.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
7368	<i>Potamophylax latipennis</i> Curt.	9	3		27-28.08.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
7369	<i>Potamophylax latipennis</i> Curt.	34	26		03-04.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7370	<i>Potamophylax latipennis</i> Curt.	38	47		30-31.07.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7371	<i>Potamophylax latipennis</i> Curt.	3			18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
7372	<i>Potamophylax latipennis</i> Curt.	4			18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7373	<i>Potamophylax latipennis</i> Curt.	3			20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
7374	<i>Potamophylax latipennis</i> Curt.	4	2		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	leg. Ciubuc
7375	<i>Potamophylax latipennis</i> Curt.	1	1		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
7376	<i>Potamophylax latipennis</i> Curt.	7	1		18-19.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
7377	<i>Potamophylax latipennis</i> Curt.	9	6		22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
7378	<i>Potamophylax latipennis</i> Curt.	1	2		19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
7379	<i>Potamophylax latipennis</i> Curt.	1	1		19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7380	<i>Potamophylax latipennis</i> Curt.		1		19-20.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7381	<i>Potamophylax latipennis</i> Curt.	2			20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
7382	<i>Potamophylax latipennis</i> Curt.	2			20-21.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7383	<i>Potamophylax latipennis</i> Curt.	1			21-22.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
7384	<i>Potamophylax latipennis</i> Curt.	3			22-23.07.2008	Someșul Cald, at Obârșie (upstream le Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7385	<i>Potamophylax latipennis</i> Curt.	6			20-21.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41,72"	22°46'57,85"	leg. Ciubuc
7386	<i>Potamophylax latipennis</i> Curt.	7			18-19.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41,72"	22°46'57,85"	leg. Ciubuc
7387	<i>Potamophylax latipennis</i> Curt.	1			21-22.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41,72"	22°46'57,85"	leg. Ciubuc
7388	<i>Potamophylax latipennis</i> Curt.	8	2		22-23.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41,72"	22°46'57,85"	leg. Ciubuc
7389	<i>Potamophylax latipennis</i> Curt.	8	4		14-15.08.2008	Zlătuița at Gura Zlata	45°23'28,38"	22°46'16,44"	sample 2, leg. Ciubuc (mercury vapor light trap)
7390	<i>Potamophylax latipennis</i> Curt.	10	2		09-11.08.2005	Zlătuița at Gura Zlata	45°23'28,38"	22°46'16,44"	leg. Ciubuc (mercury vapor light trap)
7391	<i>Potamophylax latipennis</i> Curt.	2	2		10-11.08.2005	Gura Zlata	45°23'28,38"	22°46'16,44"	leg. Ciubuc (black light trap)
7392	<i>Potamophylax latipennis</i> Curt.	1			08-11.08.2005	Zlătuița at Gura Zlata	45°23'28,38"	22°46'16,44"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
7393	<i>Potamophylax latipennis</i> Curt.	5	1		08-10.08.2005	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (black neon light trap)
7394	<i>Potamophylax latipennis</i> Curt.	1			08-11.08.2005	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)
7395	<i>Potamophylax latipennis</i> Curt.		1		11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
7396	<i>Potamophylax latipennis</i> Curt.	1			11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
7397	<i>Potamophylax latipennis</i> Curt.	2	4		14-15.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
7398	<i>Potamophylax latipennis</i> Curt.	1	2		14-15.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
7399	<i>Potamophylax latipennis</i> Curt.	3	6		12-13.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7400	<i>Potamophylax latipennis</i> Curt.	1	1		13-14.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
7401	<i>Potamophylax latipennis</i> Curt.	13	5		11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7402	<i>Potamophylax latipennis</i> Curt.	5	6		14-15.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7403	<i>Potamophylax latipennis</i> Curt.	1	2		13-14.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
7404	<i>Potamophylax latipennis</i> Curt.	1	2		11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
7405	<i>Potamophylax latipennis</i> Curt.	1	2		12-13.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
7406	<i>Potamophylax latipennis</i> Curt.	1	2		11-12.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7407	<i>Potamophylax latipennis</i> Curt.		3		12-13.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
7408	<i>Potamophylax latipennis</i> Curt.	2	1		13-14.08.2008	Zlătuiu at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 4, leg. Ciubuc (mercury vapor light trap)
7409	<i>Potamophylax latipennis</i> Curt.	4	1		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7409	<i>Potamophylax latipennis</i> Curt.	4			12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7410	<i>Potamophylax latipennis</i> Curt.	3			12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7411	<i>Potamophylax latipennis</i> Curt.	2			11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7412	<i>Potamophylax latipennis</i> Curt.	2	1		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7413	<i>Potamophylax latipennis</i> Curt.	3	1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
7414	<i>Potamophylax latipennis</i> Curt.	2			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7415	<i>Potamophylax latipennis</i> Curt.	3	1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
7416	<i>Potamophylax latipennis</i> Curt.	1	1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7417	<i>Potamophylax latipennis</i> Curt.	4			04-05.06.2006	Vârtoș, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7418	<i>Potamophylax latipennis</i> Curt.	1			02-03.07.2006	Vârtoș, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7419	<i>Potamophylax latipennis</i> Curt.	3			30-31.07.2006	Vârtoș, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7420	<i>Potamophylax latipennis</i> Curt.		1		31.07-01.08.2006	Vârtoș, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
7421	<i>Potamophylax latipennis</i> Curt.	1		28-29.08.2006	Vârtoș, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7422	<i>Potamophylax latipennis</i> Curt.	1		16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
7423	<i>Potamophylax latipennis</i> Curt.		1	26-27.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
7424	<i>Potamophylax latipennis</i> Curt.	1		09-10.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
7425	<i>Potamophylax latipennis</i> Curt.	3		09-10.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
7426	<i>Potamophylax latipennis</i> Curt.	2		10-11.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
7427	<i>Potamophylax latipennis</i> Curt.	2	1	10-11.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
7428	<i>Potamophylax latipennis</i> Curt.	1		11-12.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 1, leg. Ciubuc (mercury vapor light trap)
7429	<i>Potamophylax latipennis</i> Curt.	1		11-12.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 2, leg. Ciubuc (mercury vapor light trap)
7430	<i>Potamophylax latipennis</i> Curt.	2		11-12.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
7431	<i>Potamophylax latipennis</i> Curt.	5	1	10-11.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample C, leg. Ciubuc (qualitative)
7432	<i>Potamophylax latipennis</i> Curt.	2	1	10-11.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
7433	<i>Potamophylax latipennis</i> Curt.	8		09-10.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
7434	<i>Potamophylax latipennis</i> Curt.	2		11-12.09.2008	Câmpu lui Neag, Câmpușel, Jiul de Vest	45°15'11"	22°51'48"	sample 4, leg. Ciubuc (mercury vapor light trap)
7435	<i>Potamophylax latipennis</i> Curt.	2		06-08.09.2004	Valley Dragoș, left tributary of River Moldovița, Forest Range, "La Craci" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor black light trap)
7436	<i>Potamophylax latipennis</i> Curt.		1	24-26.08.2004	Valley Dragoș, left tributary of River Moldovița, Forest Range, "La Craci" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor white light trap)
7437	<i>Potamophylax latipennis</i> Curt.	1		19.08.2008	Lăptici, Natural Park Bucegi	45°22'31.89"	25°26'38.91"	leg. Ing. Horia Iuncu (mercury vapor light trap)
7438	<i>Potamophylax latipennis</i> Curt.	3		03-04.08.2012	Valley Băii, Făgăraș	45°36'47.06"	24°36'52.78"	sample 1, leg. Ciubuc (mercury vapor light trap)
7439	<i>Potamophylax latipennis</i> Curt.	1		05-06.08.2012	Valley Capra, Făgăraș (V. Argeș)	45°35'05.7"	24°38'28.0"	sample 1, leg. Ciubuc (mercury vapor light trap)
7440	<i>Potamophylax latipennis</i> Curt.	5	5	05-06.08.2012	Valley Capra, Făgăraș (V. Argeș)	45°35'05.7"	24°38'28.0"	sample 1, leg. Ciubuc (mercury vapor light trap)
7441	<i>Potamophylax latipennis</i> Curt.	1	1	10-11.08.2009	Valley Cătarana, left tributary of Văser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
7442	<i>Potamophylax latipennis</i> Curt.	1		11-12.08.2009	Valley Cătarana, left tributary of Văser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
7443	<i>Potamophylax latipennis</i> Curt.	2		10-11.08.2009	Valley Cătarana, left tributary of Văser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
7444	<i>Potamophylax latipennis</i> Curt.	1	1	10-11.08.2009	Valley Cătarana, left tributary of Văser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
7445	<i>Potamophylax latipennis</i> Curt.	2	2	11-12.08.2009	Valley Cătarana, left tributary of Văser, Maramureș	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NU			latitude	longitude	
7446	<i>Potamophylax latipennis</i> Curt.	5	1		12-13.08.2009	Valley Cătarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 2, leg. Ciubuc (mercury vapor light trap)
7447	<i>Potamophylax latipennis</i> Curt.	3	1		11-12.08.2009	Valley Cătarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 5, leg. Ciubuc (mercury vapor light trap)
7448	<i>Potamophylax latipennis</i> Curt.	3	1		12-13.08.2009	Valley Cătarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 4, leg. Ciubuc (mercury vapor light trap)
7449	<i>Potamophylax latipennis</i> Curt.	2			11-12.08.2009	Valley Cătarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 3, leg. Ciubuc (mercury vapor light trap)
7450	<i>Potamophylax latipennis</i> Curt.	3	2		12-13.08.2009	Valley Cătarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
7451	<i>Potamophylax latipennis</i> Curt.	8	3		11-12.08.2009	Valley Cătarama, left tributary of Vaser, Maramureș	47°44'40"	24°48'07"	sample 1, leg. Ciubuc (mercury vapor light trap)
7452	<i>Potamophylax latipennis</i> Curt.	1	2		03-04.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
7453	<i>Potamophylax latipennis</i> Curt.		1		04-05.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
7454	<i>Potamophylax latipennis</i> Curt.		2		17-18.09.2011	Valley Gurgui, left tributary of Bistrița Olonească	45°12'51.93"	24°01'50.53"	leg. Ciubuc (mercury vapor white light trap)
7455	<i>Potamophylax latipennis</i> Curt.	3	5		31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 4, leg. Ciubuc (mercury vapor white light trap)
7456	<i>Potamophylax latipennis</i> Curt.	1			31.08-01.09.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (mercury vapor white light trap)
7457	<i>Potamophylax latipennis</i> Curt.	2	5		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 3, leg. Ciubuc (mercury vapor light trap)
7458	<i>Potamophylax latipennis</i> Curt.	1	2		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 4, leg. Ciubuc (mercury vapor white light trap)
7459	<i>Potamophylax latipennis</i> Curt.		4		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 5, leg. Ciubuc (mercury vapor white light trap)
7460	<i>Potamophylax latipennis</i> Curt.	9	4		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
7461	<i>Potamophylax latipennis</i> Curt.	2	13		31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	leg. Ciubuc (sheet-shielded light trap)
7462	<i>Potamophylax latipennis</i> Curt.	10	8		31.08-01.09.1011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 1, leg. Ciubuc (mercury vapor white light trap)
7463	<i>Potamophylax latipennis</i> Curt.	16	22		31.08-01.09.1011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 2, leg. Ciubuc (mercury vapor white light trap)
7464	<i>Potamophylax latipennis</i> Curt.	5	6		30-31.08.2011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 1, leg. Ciubuc (mercury vapor white light trap)
7465	<i>Potamophylax latipennis</i> Curt.	28	41		31.08-01.09.1011	Teleajen, downstream Suzana	45°23'20.46"	25°55'55.88"	sample 1, leg. Ciubuc (mercury vapor white light trap)
7466	<i>Potamophylax latipennis</i> Curt.	1	1		iulie 1999	Teleajen, downstream Cheta	45°25'49.46"	25°56'16.40"	leg. N. Găldean & D. Ruști (capture in the light)

Table 5 (continued)

No. Cr.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7467	<i>Potamophylax latipennis</i> Curt.	1			01.08.2008	Bângăreasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iulciu (mercury vapor white light trap)
7468	<i>Potamophylax latipennis</i> Curt.	1			26-27.07.2010	Chalet Coccaneu, Mts Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
7469	<i>Potamophylax latipennis</i> Curt.	1			27-28.07.2010	Chalet Coccaneu, Mts Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
7470	<i>Potamophylax latipennis</i> Curt.	1			27-28.07.2010	Chalet Coccaneu, Mts Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
7471	<i>Potamophylax latipennis</i> Curt.	4			01.10.1998	Telejernel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
7472	<i>Potamophylax latipennis</i> Curt.	1	1		01.10.1998	Telejernel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
7473	<i>Potamophylax latipennis</i> Curt.	1			29.07.1999	Telejernel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
7474	<i>Potamophylax latipennis</i> Curt.	1			01.10.1998	Telejernel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
7475	<i>Potamophylax latipennis</i> Curt.	1			26-27.07.2004	Cerna Valley, 23 km upstream Herculanu, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
7476	<i>Potamophylax latipennis</i> Curt.	3			27-28.07.2004	Cerna Valley, 23 km upstream Herculanu, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
7477	<i>Potamophylax latipennis</i> Curt.	1			27-28.07.2004	Cerna Valley, 23 km upstream Herculanu, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
7478	<i>Potamophylax latipennis</i> Curt.	1			28-29.07.2004	Cerna Valley, 23 km upstream Herculanu, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
7479	<i>Potamophylax latipennis</i> Curt.	1			27-28.07.2004	Cerna Valley, 23 km upstream Herculanu, Forest Range	45°02'30"	22°34'29"	sample 3, leg. Ciubuc (white light trap)
7480	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	6	1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7481	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	12	3		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7482	<i>Potamophylax luctuosus</i> Pfl. & Mitt.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7483	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	8			21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7484	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	3	5		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7485	<i>Potamophylax luctuosus</i> Pfl. & Mitt.		2		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
7486	<i>Potamophylax luctuosus</i> Pfl. & Mitt.		1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
7487	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	7	8		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7488	<i>Potamophylax luctuosus</i> Pfl. & Mitt.		1		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/NN			latitude	longitude	
7489	<i>Potamophylax luctuosus</i> Pll.& Mitt.	3			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7490	<i>Potamophylax luctuosus</i> Pll.& Mitt.	4			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7491	<i>Potamophylax luctuosus</i> Pll.& Mitt.	2	2		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
7492	<i>Potamophylax luctuosus</i> Pll.& Mitt.	2	2		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
7493	<i>Potamophylax luctuosus</i> Pll.& Mitt.	2	1		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
7494	<i>Potamophylax luctuosus</i> Pll.& Mitt.	3	2		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7495	<i>Potamophylax luctuosus</i> Pll.& Mitt.		2		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
7496	<i>Potamophylax luctuosus</i> Pll.& Mitt.		1		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
7497	<i>Potamophylax luctuosus</i> Pll.& Mitt.		1		07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
7498	<i>Potamophylax luctuosus</i> Pll.& Mitt.	1	4		08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
7499	<i>Potamophylax luctuosus</i> Pll.& Mitt.	6	2		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
7500	<i>Potamophylax luctuosus</i> Pll.& Mitt.	2	1		07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
7501	<i>Potamophylax luctuosus</i> Pll.& Mitt.	3			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
7502	<i>Potamophylax luctuosus</i> Pll.& Mitt.		3		07-08.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
7503	<i>Potamophylax luctuosus</i> Pll.& Mitt.	5	7		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 3, leg. Ciubuc
7504	<i>Potamophylax luctuosus</i> Pll.& Mitt.	3	3		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
7505	<i>Potamophylax luctuosus</i> Pll.& Mitt.	2	2		08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
7506	<i>Potamophylax luctuosus</i> Pll.& Mitt.	2	4		08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
7507	<i>Potamophylax luctuosus</i> Pll.& Mitt.	2	2		09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
7508	<i>Potamophylax luctuosus</i> Pll.& Mitt.	2			08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7509	<i>Potamophylax luctuosus</i> Pfl. & Mitt.		4		06-08.06.2010	Grăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
7510	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	1	1		22-23.06.2009	Râul Mic, left tributary Chibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 5, leg. Ciubuc
7511	<i>Potamophylax luctuosus</i> Pfl. & Mitt.		1		24-25.06.2009	Râul Mic, left tributary Chibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
7512	<i>Potamophylax luctuosus</i> Pfl. & Mitt.		1		22-23.06.2009	Râul Mic, left tributary Chibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
7513	<i>Potamophylax luctuosus</i> Pfl. & Mitt.		1		23-24.06.2009	Râul Mic, left tributary Chibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
7514	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	1	4		22-23.06.2009	Râul Mic, left tributary Chibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
7515	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	1	4		05-06.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7516	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	7	42		19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7517	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	5	26		18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7518	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	5	4		04-05.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7519	<i>Potamophylax luctuosus</i> Pfl. & Mitt.		1		27-28.05.2009	Belareca at Bogăltin	45°02'30"	22°24'10"	sample 5 (1/3 of the sample), leg. Ciubuc
7520	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	4	1		26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
7521	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 4, leg. Ciubuc (mercury vapor light trap)
7522	<i>Potamophylax luctuosus</i> Pfl. & Mitt.		1		18-19.06.2006	Vârtop, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7523	<i>Potamophylax luctuosus</i> Pfl. & Mitt.		2		14-15.08.2006	Vârtop, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7524	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	2			29.06.1999	Teleajen, confluence with Teleajenel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
7525	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	1	1		29.06.1999	Teleajen, confluence with Teleajenel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
7526	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	1			29.06.1999	Teleajen, confluence with Teleajenel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
7527	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	4	1		29.06.1999	Teleajen, confluence with Teleajenel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
7528	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	45	36		29.06.1999	Teleajenel, left tributary of Teleajen	45°21'16,37"	26°00'09,62"	leg. N. Găldean & D. Ruști (capture in the light)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NN			latitude	longitude	
7529	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	1			29.06.1999	Teleajen, at the confluence with Teleajenul	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
7530	<i>Potamophylax luctuosus</i> Pfl. & Mitt.	1	1		29.06.1999	Teleajen, at the confluence with Teleajenul	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture with white light trap)
7531	<i>Potamophylax millenii</i> Klap.	1			09-10.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
7532	<i>Potamophylax millenii</i> Klap.	1			28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
7533	<i>Potamophylax millenii</i> Klap.	1			28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
7534	<i>Potamophylax millenii</i> Klap.	3			29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
7535	<i>Potamophylax millenii</i> Klap.	1			29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
7536	<i>Potamophylax millenii</i> Klap.	1			29-30.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
7537	<i>Potamophylax millenii</i> Klap.	1			28-29.07.2009	Râul Mare right tributary Cibin, Crăciuneasa	45°40'22"	23°51'53"	sample 2, leg. Ciubuc
7538	<i>Potamophylax millenii</i> Klap.	2			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
7539	<i>Potamophylax millenii</i> Klap.	2			23-24.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
7540	<i>Potamophylax millenii</i> Klap.	3			24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
7541	<i>Potamophylax millenii</i> Klap.	2			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
7542	<i>Potamophylax millenii</i> Klap.	1			24-25.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 2, leg. Ciubuc
7543	<i>Potamophylax millenii</i> Klap.	1			23-24.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 4, leg. Ciubuc
7544	<i>Potamophylax millenii</i> Klap.	2			22-23.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
7545	<i>Potamophylax millenii</i> Klap.	1			23-24.06.2009	Râul Mic, left tributary Cibin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 1, leg. Ciubuc
7546	<i>Potamophylax millenii</i> Klap.	1			13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 3, leg. Ciubuc
7547	<i>Potamophylax millenii</i> Klap.	1			12-13.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 5, leg. Ciubuc
7548	<i>Potamophylax millenii</i> Klap.	1			14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
7549	<i>Potamophylax millenii</i> Klap.	1			13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
7550	<i>Potamophylax millenii</i> Klap.	1			14-15.08.2008	Zlăușua at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7551	<i>Potamophylax millenii</i> Klap.	1			10-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7552	<i>Potamophylax millenii</i> Klap.	1			12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc
7553	<i>Potamophylax millenii</i> Klap.	1			12-13.08.2005	Gura Zlata Seismic Station	45°23'28.38"	22°46'16.44"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7554	<i>Potamophylax millenii</i> Klap.	1			11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black neon light trap)
7555	<i>Potamophylax millenii</i> Klap.	2			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7556	<i>Potamophylax millenii</i> Klap.	2			11-12.08.2008	Zlăuța at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc
7557	<i>Potamophylax millenii</i> Klap.	1			12-13.08.2008	Zlăuța at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
7558	<i>Potamophylax millenii</i> Klap.	1			12-13.08.2008	Zlăuța at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
7559	<i>Potamophylax millenii</i> Klap.	6			16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
7560	<i>Potamophylax millenii</i> Klap.	18			16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
7561	<i>Potamophylax millenii</i> Klap.	2			16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
7562	<i>Potamophylax millenii</i> Klap.	3			16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
7563	<i>Potamophylax millenii</i> Klap.	1			29-30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
7564	<i>Potamophylax millenii</i> Klap.	2			30.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
7565	<i>Potamophylax millenii</i> Klap.	3			11-12.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
7566	<i>Potamophylax millenii</i> Klap.	2			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
7567	<i>Potamophylax millenii</i> Klap.	4			02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
7568	<i>Potamophylax millenii</i> Klap.	5			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 4, leg. Ciubuc (mercury vapor light trap)
7569	<i>Potamophylax millenii</i> Klap.	5			26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
7570	<i>Potamophylax millenii</i> Klap.	13			26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
7571	<i>Potamophylax millenii</i> Klap.	2			26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
7572	<i>Potamophylax millenii</i> Klap.	1			26-27.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
7573	<i>Potamophylax millenii</i> Klap.	1			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 1, leg. Ciubuc (mercury vapor light trap)
7574	<i>Potamophylax millenii</i> Klap.	3			10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 2, leg. Ciubuc (mercury vapor light trap)
7575	<i>Potamophylax millenii</i> Klap.	1			16-17.06.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	leg. Ciubuc (mercury vapor light trap)
7576	<i>Potamophylax millenii</i> Klap.	1			21-22.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7577	<i>Potamophylax millenii</i> Klap.	1			31.07-01.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7578	<i>Potamophylax millenii</i> Klap.	1			01-02.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7579	<i>Potamophylax millenii</i> Klap.	1			31.07-02.08.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7580	<i>Potamophylax millenii</i> Klap.	1			13-16.09.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7581	<i>Potamophylax millenii</i> Klap.	1			19.08.1954	Valley Peș	45°21'34"	25°32'27"	leg. Iuncu
7582	<i>Potamophylax millenii</i> Klap.	1			13.07.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
7583	<i>Potamophylax millenii</i> Klap.	1			17.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)
7584	<i>Potamophylax millenii</i> Klap.	1			24.08.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iuncu (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
7585	<i>Potamophylax nigricornis</i> Pict.		1			15.06.1954	Sinaia Streamlet Pietra Arsă	45°23'06.99"	25°32'14.36"	leg. Iuncu
7586	<i>Potamophylax nigricornis</i> Pict.	7				21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7587	<i>Potamophylax nigricornis</i> Pict.	6				20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7588	<i>Potamophylax nigricornis</i> Pict.	1				21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7589	<i>Potamophylax nigricornis</i> Pict.	1				22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7590	<i>Potamophylax nigricornis</i> Pict.	1				20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
7591	<i>Potamophylax nigricornis</i> Pict.	3				21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7592	<i>Potamophylax nigricornis</i> Pict.	4				20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7593	<i>Potamophylax nigricornis</i> Pict.	3				20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7594	<i>Potamophylax nigricornis</i> Pict.	1	1			20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
7595	<i>Potamophylax nigricornis</i> Pict.	2				21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
7596	<i>Potamophylax nigricornis</i> Pict.	1				22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
7597	<i>Potamophylax nigricornis</i> Pict.	4				22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7598	<i>Potamophylax nigricornis</i> Pict.	1				08-09.06.2010	Crăciunasa Râul Mare	45°40'22"	23°51'53"	sample 5, leg. Ciubuc
7599	<i>Potamophylax nigricornis</i> Pict.	1				22-23.06.2009	Râul Mic, left tributary Cîbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
7600	<i>Potamophylax nigricornis</i> Pict.	1				24-25.06.2009	Râul Mic, left tributary Cîbin, upstream Forest Chalet	45°40'26"	23°49'15"	sample 3, leg. Ciubuc
7601	<i>Potamophylax nigricornis</i> Pict.	2				18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7602	<i>Potamophylax nigricornis</i> Pict.	2				21-22.07.2008	Alunul Mic, left tributary of Someșul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
7603	<i>Potamophylax nigricornis</i> Pict.	1				20-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
7604	<i>Potamophylax nigricornis</i> Pict.	1				22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7605	<i>Potamophylax nigricornis</i> Pict.	1				12-13.08.2008	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7606	<i>Potamophylax nigricornis</i> Pict.	2				16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
7607	<i>Potamophylax nigricornis</i> Pict.	1				16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
7608	<i>Potamophylax nigricornis</i> Pict.	2				16-17.08.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)
7609	<i>Potamophylax nigricornis</i> Pict.	1				02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample B, leg. Ciubuc (mercury vapor light trap)
7610	<i>Potamophylax nigricornis</i> Pict.	3				02-03.07.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor light trap)
7611	<i>Potamophylax nigricornis</i> Pict.	1				10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 2, leg. Ciubuc (mercury vapor light trap)
7612	<i>Potamophylax nigricornis</i> Pict.		1			07-08.06.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample A, leg. Ciubuc (mercury vapor light trap)
7613	<i>Potamophylax nigricornis</i> Pict.		1			07-08.06.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample C, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7614	<i>Potamophylax nigricornis</i> Pict.	1			07-08.06.2007	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample D, leg. Ciubuc (mercury vapor black light trap)
7615	<i>Potamophylax nigricornis</i> Pict.	2	1		10.07.2008	Alder shrubs at Sinaia	45°21'46"	25°33'05"	sample 4, leg. Ciubuc (mercury vapor light trap)
7616	<i>Potamophylax nigricornis</i> Pict.	1			05-06.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7617	<i>Potamophylax nigricornis</i> Pict.	1			08-09.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7618	<i>Potamophylax nigricornis</i> Pict.	1			09-11.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7619	<i>Potamophylax nigricornis</i> Pict.	4			11-12.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7620	<i>Potamophylax nigricornis</i> Pict.	2			13-14.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7621	<i>Potamophylax nigricornis</i> Pict.	3			17-18.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7622	<i>Potamophylax nigricornis</i> Pict.	2			18-19.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7623	<i>Potamophylax nigricornis</i> Pict.	1			21-22.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7624	<i>Potamophylax nigricornis</i> Pict.	1			01-02.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7625	<i>Potamophylax nigricornis</i> Pict.	1			05-06.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7626	<i>Potamophylax nigricornis</i> Pict.	1			14-15.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7627	<i>Potamophylax nigricornis</i> Pict.	1	1		17-18.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7628	<i>Potamophylax nigricornis</i> Pict.	1			21-22.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7629	<i>Potamophylax nigricornis</i> Pict.	1			22-23.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7630	<i>Potamophylax nigricornis</i> Pict.	1			27-28.07.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7631	<i>Potamophylax nigricornis</i> Pict.	1			04-05.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7632	<i>Potamophylax nigricornis</i> Pict.	1			07-08.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7633	<i>Potamophylax nigricornis</i> Pict.	1			08-09.08.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7634	<i>Potamophylax nigricornis</i> Pict.	1			09-10.06.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7635	<i>Potamophylax nigricornis</i> Pict.	1			20-21.06.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7636	<i>Potamophylax nigricornis</i> Pict.	2			25-26.06.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7637	<i>Potamophylax nigricornis</i> Pict.	2			30.06-01.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7638	<i>Potamophylax nigricornis</i> Pict.		1		15-16.07.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7639	<i>Potamophylax nigricornis</i> Pict.	1			18-19.08.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7640	<i>Potamophylax nigricornis</i> Pict.	1			11-13.06.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7641	<i>Potamophylax nigricornis</i> Pict.	1			05-07.06.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7642	<i>Potamophylax nigricornis</i> Pict.	1	1		23-25.06.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7643	<i>Potamophylax nigricornis</i> Pict.	1			24.06.1988	Sinaia Caznou	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7644	<i>Potamophylax nigricornis</i> Pict.	1			17-19.07.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NU			latitude	longitude	
7645	<i>Potamophylax nigricornis</i> Pict.	1			01.07.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7646	<i>Potamophylax nigricornis</i> Pict.	1			06-08.06.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7647	<i>Potamophylax nigricornis</i> Pict.	3			08-10.06.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7648	<i>Potamophylax nigricornis</i> Pict.	1			16-20.06.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7649	<i>Potamophylax nigricornis</i> Pict.	2			20-22.06.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7650	<i>Potamophylax nigricornis</i> Pict.	2			03-05.07.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7651	<i>Potamophylax nigricornis</i> Pict.	1			05-10.07.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7652	<i>Potamophylax nigricornis</i> Pict.	6			10-14.06.1988	Furnica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7653	<i>Potamophylax nigricornis</i> Pict.	1			06-07.2007	Coteanu Padina, Bucegi, tributary 1485m	45°22'35.33"	25°26'07.96"	leg. Horia Iunci (mercury vapor light trap)
7654	<i>Potamophylax nigricornis</i> Pict.	1			29.06.1999	Teleajen, confluence with Telejănel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
7655	<i>Potamophylax nigricornis</i> Pict.	1			10.07.1999	Teleajen, downstream Cheia	45°25'49.46"	25°56'16.40"	leg. N. Găldean & D. Ruști (capture in the light)
7656	<i>Potamophylax nigricornis</i> Pict.	1			26-27.07.2010	Chalet Cocosanu, Mts Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
7657	<i>Potamophylax nigricornis</i> Pict.	1			27-28.07.2010	Chalet Cocosanu, Mts Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
7658	<i>Potamophylax nigricornis</i> Pict.	1			29.06.1999	Telejănel	45°20'58.24"	25°59'56.22"	leg. N. Găldean & D. Ruști (capture in the light)
7659	<i>Potamophylax pallidus</i> Klap.	1			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7660	<i>Potamophylax pallidus</i> Klap.	1			09-10.09.2008	Câmpu lui Neag, Câmpuşel, Iul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
7661	<i>Potamophylax pallidus</i> Klap.	1			15-16.09.2011	Păuşa, National Park Cozia	45°16'11.38"	24°19'53.41"	leg. Ciubuc (mercury vapor white light trap)
7662	<i>Psilopteryx psorosa</i> Kol. sp. transylvanica Mey & Bots.	1			15.11.1997	Peştera, Valley Ialomija	45°23'53.83"	25°26'25.37"	leg. Ciubuc (Barber trap)
7663	<i>Psilopteryx psorosa</i> Kol. sp. carpathica. Schm.	1			09.10.1954	Streamlet Fântâna, Borşa Maramureş	47°36'41.88"	24°46'54.26"	leg. El. Erihan (capture in the light)
7664	<i>Psilopteryx psorosa</i> Kol.	1			15.11.1997	Chalet The Cave, Bucegi	45°23'38.9"	25°26'30.3"	(Barber trap)
7665	<i>Rhadicleptus alpestris</i> Kol.	1			21-22.06.2012	Miniş, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
7666	<i>Rhadicleptus alpestris</i> Kol.	2			19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7667	<i>Rhadicleptus alpestris</i> Kol.	4			18-19.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7668	<i>Rhadicleptus alpestris</i> Kol.	1			20-21.07.2008	Alunul Mic, left tributary of Someşul Cald at the confluence	46°37'41.72"	22°46'57.85"	leg. Ciubuc
7669	<i>Rhadicleptus alpestris</i> Kol.	1			26-27.05.2009	Topla (Studenca) tributary Belareca	45°04'02"	22°27'02"	sample 3, leg. Ciubuc (mercury vapor light trap)
7670	<i>Rhadicleptus alpestris</i> Kol.	2		7	18-19.06.2006	Vârtope, spring of Arieş River, Codruja Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7671	<i>Rhadicleptus alpestris</i> Kol.	2			14-15.08.2006	Vârtope, spring of Arieş River, Codruja Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
7672	<i>Rhadiclepus alpestris</i> Kol.	1	14			24-25.08.2006	Vărtop, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7673	<i>Stenophylax meridionalis</i> Mal.	1	1			12.06.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc
7674	<i>Stenophylax meridionalis</i> Mal.		1			19-20.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7675	<i>Stenophylax meridionalis</i> Mal.		1			25-27.09.1987	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7676	<i>Stenophylax meridionalis</i> Mal.	2				09.09.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7677	<i>Stenophylax meridionalis</i> Mal.	1				09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample C, leg. Ciubuc (qualitative)
7678	<i>Stenophylax meridionalis</i> Mal.	1				08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
7679	<i>Stenophylax meridionalis</i> Mal.	1				21.09.1987	Bușteni, cable car	45°24'35.25"	25°31'33.36"	leg. Ciubuc (capture in the light)
7680	<i>Stenophylax meridionalis</i> Mal.		1			30.05-01.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7681	<i>Stenophylax meridionalis</i> Mal.	2				01-06.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7682	<i>Stenophylax meridionalis</i> Mal.	3	2			08-10.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7683	<i>Stenophylax meridionalis</i> Mal.	1				05-10.07.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7684	<i>Stenophylax meridionalis</i> Mal.	2	2			10-14.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7685	<i>Stenophylax meridionalis</i> Mal.	2	1			23-30.05.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7686	<i>Stenophylax meridionalis</i> Mal.	1	2			iulie 1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7687	<i>Stenophylax meridionalis</i> Mal.	3				13.09.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7688	<i>Stenophylax meridionalis</i> Mal.	1				15.09.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7689	<i>Stenophylax meridionalis</i> Mal.	3	1			19.09.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7690	<i>Stenophylax meridionalis</i> Mal.	2				17.09.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7691	<i>Stenophylax meridionalis</i> Mal.	6				06-08.06.1988	Fumica Knehtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/NN			latitude	longitude	
7692	<i>Stenophylax permistus</i> McL.	1	1		22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7693	<i>Stenophylax permistus</i> McL.			1	21-22.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7694	<i>Stenophylax permistus</i> McL.			1	20-21.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7695	<i>Stenophylax permistus</i> McL.			1	09-10.06.2010	Crăciunescu Râul Mare	45°40'22"	23°51'53"	sample 1, leg. Ciubuc
7696	<i>Stenophylax permistus</i> McL.	1	2		04-05.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7697	<i>Stenophylax permistus</i> McL.	1	1		19-20.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)(absent genitalia)
7698	<i>Stenophylax permistus</i> McL.	1			26-27.05.2009	Topla (Studena) tributary Belareca	45°04'02"	22°27'02"	sample 5, leg. Ciubuc
7699	<i>Stenophylax permistus</i> McL.			2	05-06.06.2006	Gârda Seacă, Gârda de Sus, Dobra House	46°28'16"	22°49'02"	leg. Cosmin Dobra (mercury vapor light trap)
7700	<i>Stenophylax permistus</i> McL.	1			14-15.08.2006	Vârtoap, spring of Arieș River, Codruța Guest House	46°30'56"	22°40'13"	leg. Ciubuc (mercury vapor light trap)
7701	<i>Stenophylax permistus</i> McL.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
7702	<i>Stenophylax permistus</i> McL.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
7703	<i>Stenophylax permistus</i> McL.	1			03-04.09.2009	Valley Gurgui, left tributary of Bistrița	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
7704	<i>Stenophylax permistus</i> McL.	1			04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
7705	<i>Stenophylax permistus</i> McL.	1			19-20.05.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7706	<i>Stenophylax permistus</i> McL.			1	09-12.09.1986	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7707	<i>Stenophylax permistus</i> McL.	1			28-30.05.1988	Sinaia, Zoological Station	45°21'59"	25°32'56"	leg. Ciubuc (incandescent light trap)
7708	<i>Stenophylax permistus</i> McL.	1			06-08.06.1988	Fumica Knechtel House	45°21'13"	25°32'06"	leg. Ciubuc (incandescent light trap)
7709	<i>Stenophylax permistus</i> McL.			1	11-12.09.2008	Clămpu lui Neg, Câmpușel, Iul de Vest	45°15'11"	22°51'48"	sample 3, leg. Ciubuc (mercury vapor light trap)
7710	<i>Stenophylax permistus</i> McL.	1			17-18.09.2011	Valley Gurgui, left tributary of Bistrița	45°12'51.93"	24°01'50.53"	leg. Ciubuc (mercury vapor white light trap)
7711	<i>Stenophylax permistus</i> McL.			1	30.09.1998	Teleajen, at the confluence with Teleajenul	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
7712	<i>Oecismus monedula</i> Hag.	7	3		21-22.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7713	<i>Oecismus monedula</i> Hag.	3	2		20-21.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7714	<i>Oecismus monedula</i> Hag.	2	1		22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7715	<i>Oecismus monedula</i> Hag.	3			21-22.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7716	<i>Oecismus monedula</i> Hag.	8	6		22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7717	<i>Oecismus monedula</i> Hag.	6			20-21.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
7718	<i>Oecismus monedula</i> Hag.	3	2		21-22.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7719	<i>Oecismus monedula</i> Hag.	3			21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7720	<i>Oecismus monedula</i> Hag.	2	2		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
7721	<i>Oecismus monedula</i> Hag.	9	3		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7722	<i>Oecismus monedula</i> Hag.	4	1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7723	<i>Oecismus monedula</i> Hag.	3	1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
7724	<i>Oecismus monedula</i> Hag.	4	1		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
7725	<i>Oecismus monedula</i> Hag.	7	1		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
7726	<i>Oecismus monedula</i> Hag.	18	6		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7727	<i>Oecismus monedula</i> Hag.	10	3		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
7728	<i>Oecismus monedula</i> Hag.	8	1		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
7729	<i>Oecismus monedula</i> Hag.	1			12-13.07.2011	Sâmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
7730	<i>Oecismus monedula</i> Hag.	1	1		14-15.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
7731	<i>Oecismus monedula</i> Hag.	2			14-15.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7732	<i>Oecismus monedula</i> Hag.	3	1		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7733	<i>Oecismus monedula</i> Hag.	3			12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7734	<i>Oecismus monedula</i> Hag.	4	1		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7735	<i>Oecismus monedula</i> Hag.	2			11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (1 ♂ without genitalia)
7736	<i>Oecismus monedula</i> Hag.		1		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7737	<i>Oecismus monedula</i> Hag.	1			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7738	<i>Oecismus monedula</i> Hag.	1			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7739	<i>Oecismus monedula</i> Hag.	1			11-12.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7740	<i>Oecismus monedula</i> Hag.	1			12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7741	<i>Oecismus monedula</i> Hag.	1	1		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
7742	<i>Oecismus monedula</i> Hag.	5	9		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
7743	<i>Oecismus monedula</i> Hag.	3	5		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
7744	<i>Oecismus monedula</i> Hag.	2	1		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
7745	<i>Oecismus monedula</i> Hag.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
7746	<i>Oecismus monedula</i> Hag.	2	2		03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU / NU			latitude	longitude	
7747	<i>Oecismus monedula</i> Hag.	10	8		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
7748	<i>Oecismus monedula</i> Hag.	4	2		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
7749	<i>Oecismus monedula</i> Hag.		4		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
7750	<i>Oecismus monedula</i> Hag.	2	1		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
7751	<i>Oecismus monedula</i> Hag.	5	2		04-05.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
7752	<i>Oecismus monedula</i> Hag.	5	3		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 1, leg. Ciubuc (mercury vapor light trap)
7753	<i>Oecismus monedula</i> Hag.	4	1		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 2, leg. Ciubuc (mercury vapor light trap)
7754	<i>Oecismus monedula</i> Hag.	3	1		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 3, leg. Ciubuc (mercury vapor light trap)
7755	<i>Oecismus monedula</i> Hag.		3		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
7756	<i>Oecismus monedula</i> Hag.		2		02-03.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 5, leg. Ciubuc (mercury vapor light trap)
7757	<i>Oecismus monedula</i> Hag.		1		10.07.2003	Plavișoștia, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)
7758	<i>Oecismus monedula</i> Hag.	1			10.07.2003	Plavișoștia, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap)
7759	<i>Oecismus monedula</i> Hag.		1		10.07.2003	Plavișoștia, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (blue light trap) (genitalia)
7760	<i>Oecismus monedula</i> Hag.		3		10.07.2003	Plavișoștia, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc
7761	<i>Oecismus monedula</i> Hag.	3	2		10.07.2003	Plavișoștia, at 150 m far from the flow in the lake	44°34'22"	22°13'43"	leg. Ciubuc (white light trap)
7762	<i>Oecismus monedula</i> Hag.	1			26-27.06.2008	Șvinția	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
7763	<i>Oecismus monedula</i> Hag.	1			26-27.06.2008	Șvinția	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
7764	<i>Oecismus monedula</i> Hag.		1		26-27.06.2008	Șvinția	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
7765	<i>Oecismus monedula</i> Hag.		2		25-26.06.2008	Șvinția	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
7766	<i>Oecismus monedula</i> Hag.		1		25-26.06.2008	Șvinția	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
7767	<i>Oecismus monedula</i> Hag.		2		24-25.06.2008	Șvinția	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
7768	<i>Oecismus monedula</i> Hag.		1		24-25.06.2008	Șvinția	44°29'59"	22°05'46"	sample 3, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7769	<i>Oecismus monedula</i> Hag.	2	1		24-25.06.2008	Șrînița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
7770	<i>Oecismus monedula</i> Hag.	4	1		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
7771	<i>Oecismus monedula</i> Hag.		1		29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
7772	<i>Oecismus monedula</i> Hag.	1			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
7773	<i>Oecismus monedula</i> Hag.	4	5		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
7774	<i>Oecismus monedula</i> Hag.		1		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 2, leg. Ciubuc (mercury vapor light trap)
7775	<i>Oecismus monedula</i> Hag.	1			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
7776	<i>Oecismus monedula</i> Hag.	9	6		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
7777	<i>Oecismus monedula</i> Hag.	1			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 3, leg. Ciubuc (mercury vapor light trap)
7778	<i>Oecismus monedula</i> Hag.	1	1		27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	Sample 4, leg. Ciubuc (mercury vapor light trap)
7779	<i>Oecismus monedula</i> Hag.	1			03-04.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
7780	<i>Oecismus monedula</i> Hag.	1			05.08.2008	Bângăleasa, Moieciu de Sus, Natural Park Bucegi	45°26'36.635"	25°19'50.929"	leg. ing. Horia Iuncu (mercury vapor white light trap)
7781	<i>Oecismus monedula</i> Hag.	15	13		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
7782	<i>Oecismus monedula</i> Hag.	2			26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
7783	<i>Oecismus monedula</i> Hag.	1	1		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
7784	<i>Oecismus monedula</i> Hag.	2	3		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
7785	<i>Oecismus monedula</i> Hag.	4	2		28-29.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black neon light trap)
7786	<i>Oecismus monedula</i> Hag.	2	2		15.07.2015	Corbetsi, Petriș, Zarand (Moț House)	45°04'52.08"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
7787	<i>Oecismus monedula</i> Hag.	7	10		16.07.2015	Corbetsi, Petriș, Zarand (Moț House)	45°04'52.08"	22°22'54.9"	leg. Ciubuc (mercury vapor light trap)
7788	<i>Sericostoma flavicorne</i> Schn.	1			18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7789	<i>Sericostoma flavicorne</i> Schn.		1		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7790	<i>Sericostoma flavicorne</i> Schn.	1			19-20.06.2012	Socol, Nera Moartă, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7791	<i>Sericostoma flavicorne</i> Schn.		2		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7792	<i>Sericostoma flavicorne</i> Schn.		8		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7793	<i>Sericostoma flavicorne</i> Schn.		4		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7794	<i>Sericostoma flavicorne</i> Schn.		4		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7795	<i>Sericostoma flavicorne</i> Schn.		2		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7796	<i>Sericostoma flavicorne</i> Schn.		4		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
7797	<i>Sericostoma flavicorne</i> Schn.		7		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
7798	<i>Sericostoma flavicorne</i> Schn.		5		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
7799	<i>Sericostoma flavicorne</i> Schn.		8		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7800	<i>Sericostoma flavicorne</i> Schn.	1	6		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
7801	<i>Sericostoma flavicorne</i> Schn.		2		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7802	<i>Sericostoma flavicorne</i> Schn.		7		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7803	<i>Sericostoma flavicorne</i> Schn.	1	10		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
7804	<i>Sericostoma flavicorne</i> Schn.	1	14		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
7805	<i>Sericostoma flavicorne</i> Schn.		12		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
7806	<i>Sericostoma flavicorne</i> Schn.		2		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
7807	<i>Sericostoma flavicorne</i> Schn.	1	4		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
7808	<i>Sericostoma flavicorne</i> Schn.		3		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
7809	<i>Sericostoma flavicorne</i> Schn.		1		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
7810	<i>Sericostoma flavicorne</i> Schn.		1		13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 4, leg. Ciubuc
7811	<i>Sericostoma flavicorne</i> Schn.	1			13-14.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
7812	<i>Sericostoma flavicorne</i> Schn.		2		14-15.07.2011	Sîmbăta de Sus	45°40'23.15"	24°47'29.87"	sample 2, leg. Ciubuc
7813	<i>Sericostoma flavicorne</i> Schn.	1	1		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
7814	<i>Sericostoma flavicorne</i> Schn.		1		18-19.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
7815	<i>Sericostoma flavicorne</i> Schn.	1			19-20.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7816	<i>Sericostoma flavicorne</i> Schn.		2		20-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 2, leg. Ciubuc
7817	<i>Sericostoma flavicorne</i> Schn.	1	1		20-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
7818	<i>Sericostoma flavicorne</i> Schn.		1		20-21.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
7819	<i>Sericostoma flavicorne</i> Schn.		1		12-13.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7820	<i>Sericostoma flavicorne</i> Schn.	7	1		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7821	<i>Sericostoma flavicorne</i> Schn.	18	5		11-12.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
7822	<i>Sericostoma flavicorne</i> Schn.		1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (black light trap)
7823	<i>Sericostoma flavicorne</i> Schn.	1			13-14.08.2005	Gura Zlata Seismic Station	45°23'29.38"	22°46'16.64"	leg. Ciubuc (mercury vapor light trap)
7824	<i>Sericostoma flavicorne</i> Schn.	1			13-14.08.2008	Zlătuia at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
7825	<i>Sericostoma flavicorne</i> Schn.	3			27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 2, leg. Ciubuc
7826	<i>Sericostoma flavicorne</i> Schn.	1	1		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 1, leg. Ciubuc
7827	<i>Sericostoma flavicorne</i> Schn.	7	9		27-28.05.2009	Belareca at Bogălin	45°02'30"	22°24'10"	sample 5 (1/3 of the sample), leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
	<i>Sericostoma flavicorne</i> Schn.	2	3	27-28.05.2009	Belareea at Bogălin	45°02'30"	22°24'10"	sample 4, leg. Ciubuc
7828	<i>Sericostoma flavicorne</i> Schn.		1	10.07.2003	Plavișevîța	44°34'22"	22°13'43"	leg. Ciubuc
7829	<i>Sericostoma flavicorne</i> Schn.		1	26-27.06.2008	Șrinîța	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
7830	<i>Sericostoma flavicorne</i> Schn.	1		26-27.06.2008	Șrinîța	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
7831	<i>Sericostoma flavicorne</i> Schn.		1	26-27.06.2008	Șrinîța	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
7832	<i>Sericostoma flavicorne</i> Schn.	2	5	29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
7833	<i>Sericostoma flavicorne</i> Schn.	1	2	29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
7834	<i>Sericostoma flavicorne</i> Schn.		10	28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
7835	<i>Sericostoma flavicorne</i> Schn.	3	1	28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
7836	<i>Sericostoma flavicorne</i> Schn.		10	28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
7837	<i>Sericostoma flavicorne</i> Schn.	3	8	27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
7838	<i>Sericostoma flavicorne</i> Schn.	1	2	27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
7839	<i>Sericostoma flavicorne</i> Schn.	1	1	29.06.1999	Teleajen, confluence with Telejânel (now, dam lake)	45°20'13"	25°57'58"	leg. N. Găldean & D. Ruști (capture in the light)
7840	<i>Sericostoma flavicorne</i> Schn.		2	26-27.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
7841	<i>Sericostoma flavicorne</i> Schn.		1	27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
7842	<i>Odontocerus albicorne</i> Scop.	1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50,4"	21°50'35"	sample 1, leg. Ciubuc
7843	<i>Odontocerus albicorne</i> Scop.	3		24-26.08.2004	Valley Dragoș, left tributary of River Moldovița, Forest Range, "La Craie" Maramureș	47°40'07"	25°39'17"	leg. Ciubuc (mercury vapor white light trap)
7844	<i>Odontocerus hellenicum</i> Mal.	2		22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 1, leg. Ciubuc
7845	<i>Odontocerus hellenicum</i> Mal.	1		22-23.07.2008	Someșul Cald, at Obârșie (upstream Ic Ponor)	46°37'40"	22°46'59"	sample 3, leg. Ciubuc
7846	<i>Odontocerus hellenicum</i> Mal.	5		14-15.08.2008	Zlătuița at Gura Zlata	45°23'28,38"	22°46'16,44"	sample 4, leg. Ciubuc (mercury vapor light trap)
7847	<i>Odontocerus hellenicum</i> Mal.	2	1	14-15.08.2008	Zlătuița at Gura Zlata	45°23'28,38"	22°46'16,44"	sample 3, leg. Ciubuc (mercury vapor light trap)
7848	<i>Odontocerus hellenicum</i> Mal.	3	4	14-15.08.2008	Zlătuița at Gura Zlata	45°23'28,38"	22°46'16,44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7849	<i>Odontocerus hellenicum</i> Mal.	2		14-15.08.2008	Zlătuița at Gura Zlata	45°23'28,38"	22°46'16,44"	sample 2, leg. Ciubuc (mercury vapor light trap)
7850	<i>Odontocerus hellenicum</i> Mal.	1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29,38"	22°46'16,64"	leg. Ciubuc (mercury vapor light trap)
7851	<i>Odontocerus hellenicum</i> Mal.	1		13-14.08.2005	Gura Zlata Seismic Station	45°23'29,38"	22°46'16,64"	leg. Ciubuc (mercury vapor light trap)
7852	<i>Odontocerus hellenicum</i> Mal.	6	2	11-12.08.2008	Zlătuița at Gura Zlata	45°23'28,38"	22°46'16,44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7853	<i>Odontocerus hellenicum</i> Mal.	1		12-13.08.2008	Zlătuița at Gura Zlata	45°23'28,38"	22°46'16,44"	sample 4, leg. Ciubuc (mercury vapor light trap)
7854	<i>Odontocerus hellenicum</i> Mal.	2		11-12.08.2008	Zlătuița at Gura Zlata	45°23'28,38"	22°46'16,44"	sample 1, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LU/NN			latitude	longitude	
7855	<i>Odontocerum hellenicum</i> Mal.	2			12-13.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 1, leg. Ciubuc (mercury vapor light trap)
7856	<i>Odontocerum hellenicum</i> Mal.	1			13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 3, leg. Ciubuc (mercury vapor light trap)
7857	<i>Odontocerum hellenicum</i> Mal.	1	1		13-14.08.2008	Zlătuița at Gura Zlata	45°23'28.38"	22°46'16.44"	sample 2, leg. Ciubuc (mercury vapor light trap)
7858	<i>Odontocerum hellenicum</i> Mal.	1			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
7859	<i>Odontocerum hellenicum</i> Mal.	1			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
7860	<i>Odontocerum hellenicum</i> Mal.	1			27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
7861	<i>Odontocerum hellenicum</i> Mal.	2			26-27.07.2004	Cerna Valley la 23 km upstream Herculane	45°02'30"	22°34'29"	(mercury vapor light trap)
7862	<i>Helicopsyche bacescui</i> Orgh. & Bots.	1			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station P13, leg. Ciubuc (mercury vapor light trap)
7863	<i>Helicopsyche bacescui</i> Orgh. & Bots.			3	16.04.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station P14, leg. Ciubuc (mercury vapor light trap)
7864	<i>Helicopsyche bacescui</i> Orgh. & Bots.			5	16.06.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station P14, leg. Ciubuc (mercury vapor light trap)
7865	<i>Beraea pullata</i> Curt.	1			06.07.1954	Sinaia Valley Rea	45°21'39.82"	25°35'52.41"	leg. Iuncu
7866	<i>Beraea pullata</i> Curt.		1		17.07.1954	Sinaia Zăvoi Prahova	45°21'59"	25°32'49"	leg. Iuncu
7867	<i>Beraea pullata</i> Curt.	1			08.06.2007	Piatra Arsă, Gas Station	45°23'02.56"	25°32'13.49"	leg. Ciubuc
7868	<i>Beraea pullata</i> Curt.	2			24.06.1954	Valley Șețu	45°19'38.38"	25°34'04.30"	leg. Iuncu
7869	<i>Beraea pullata</i> Curt.		2		06.07.1954	Valley Rea	45°21'24.26"	25°33'24.08"	leg. Iuncu
7870	<i>Beraea</i> sp.			11	06.09.1954	Sinaia Valley Șețu	45°19'38.38"	25°34'04.30"	leg. Iuncu
7871	<i>Beraea</i> sp.			4	Julie 1954	Alder shrubs at Sinaia	45°21'46"	25°33'05"	leg. Iuncu
7872	<i>Beraea minutus</i> L.	1			17.07.1954	Sinaia Zăvoi Prahova	45°21'59"	25°32'49"	leg. Iuncu
7873	<i>Ernodes articularis</i> Pict.	1			06.07.1954	Sinaia, Valley Rea	45°21'39.82"	25°35'52.41"	leg. Iuncu
7874	<i>Ernodes articularis</i> Pict.	5			23.07.1954	Sinaia, Ariniș Rezervation	45°21'46"	25°33'05"	leg. Iuncu
7875	<i>Ernodes articularis</i> Pict.	5			24.06.1954	Valley Șețu, Sinaia	45°19'38.38"	25°34'04.30"	leg. Iuncu
7876	<i>Ernodes articularis</i> Pict.		1		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
7877	<i>Ernodes vicinus</i> McL.	9			11.07.1954	Sinaia Clearing Șerănga	45°22'13.97"	25°32'41.07"	leg. Iuncu
7878	<i>Ernodes vicinus</i> McL.		1		11.07.1954	Sinaia Clearing Șerănga	45°22'13.97"	25°32'41.07"	leg. Iuncu
7879	<i>Ernodes vicinus</i> McL.		1		12.07.1954	Sinaia, Ariniș Rezervation	45°21'46"	25°33'05"	leg. Iuncu
7880	<i>Ernodes vicinus</i> McL.	2			12.07.1954	Sinaia, Ariniș Rezervation	45°21'46"	25°33'05"	leg. Iuncu
7881	<i>Ernodes vicinus</i> McL.		1		12.07.1954	Sinaia, Ariniș Rezervation	45°21'46"	25°33'05"	leg. Iuncu
7882	<i>Ernodes vicinus</i> McL.	1			23.07.1954	Sinaia, Ariniș Rezervation	45°21'46"	25°33'05"	leg. Iuncu
7883	<i>Ernodes vicinus</i> McL.	2			14.08.1954	Waterfall Uriătoarea	45°23'46.91"	25°30'56.29"	leg. Iuncu

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7884	<i>Adicella altandrocnia</i> Bois. & Nov.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7885	<i>Adicella balcanica</i> Bois. & Nov.		2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7886	<i>Adicella balcanica</i> Bois. & Nov.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7887	<i>Adicella balcanica</i> Bois. & Nov.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7888	<i>Adicella balcanica</i> Bois. & Nov.		2		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7889	<i>Adicella balcanica</i> Bois. & Nov.		2		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7890	<i>Adicella balcanica</i> Bois. & Nov.		2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7891	<i>Adicella balcanica</i> Bois. & Nov.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7892	<i>Adicella balcanica</i> Bois. & Nov.		2		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7893	<i>Adicella balcanica</i> Bois. & Nov.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
7894	<i>Adicella balcanica</i> Bois. & Nov.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
7895	<i>Adicella balcanica</i> Bois. & Nov.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7896	<i>Adicella balcanica</i> Bois. & Nov.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7897	<i>Adicella balcanica</i> Bois. & Nov.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7898	<i>Adicella balcanica</i> Bois. & Nov.		1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
7899	<i>Adicella balcanica</i> Bois. & Nov.		1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7900	<i>Adicella balcanica</i> Bois. & Nov.		1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7901	<i>Adicella balcanica</i> Bois. & Nov.		1		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7902	<i>Adicella balcanica</i> Bois. & Nov.	1			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
7903	<i>Adicella balcanica</i> Bois. & Nov.	1			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LJ/	NN			latitude	longitude	
7904	<i>Adicella balcanica</i> Bots. & Nov.	3				28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
7905	<i>Adicella balcanica</i> Bots. & Nov.		1			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
7906	<i>Adicella balcanica</i> Bots. & Nov.	1				28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap) (male without genitalia)
7907	<i>Adicella balcanica</i> Bots. & Nov.	1	1			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
7908	<i>Adicella balcanica</i> Bots. & Nov.	1				28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
7909	<i>Adicella balcanica</i> Bots. & Nov.	9				27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
7910	<i>Adicella balcanica</i> Bots. & Nov.	4				27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap) (3 ♂♂ without genitalia)
7911	<i>Adicella balcanica</i> Bots. & Nov.	5				27-28.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
7912	<i>Adicella filicornis</i> Piet.		1			23.04.1954	Sinaia, Ariniș Rezervation	45°21'46"	25°33'05"	leg. Iuncu
7913	<i>Adicella filicornis</i> Piet.	4	1			11.07.1954	Sinaia Clearing Șerănga	45°22'13.97"	25°32'41.07"	leg. Iuncu
7914	<i>Adicella filicornis</i> Piet.	1				11.07.1954	Sinaia Clearing Șerănga	45°22'13.97"	25°32'41.07"	leg. Iuncu (1 ♂ malformed)
7915	<i>Adicella filicornis</i> Piet.	23	3			14.06.1954	Sinaia, Valley Șetu, V. Largă	45°19'38.38"	25°34'04.30"	leg. Iuncu
7916	<i>Adicella filicornis</i> Piet.		3			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
7917	<i>Adicella filicornis</i> Piet.		1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7918	<i>Adicella filicornis</i> Piet.		1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7919	<i>Adicella filicornis</i> Piet.		1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7920	<i>Adicella filicornis</i> Piet.		1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7921	<i>Adicella filicornis</i> Piet.		1			19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7922	<i>Adicella filicornis</i> Piet.		1			08-09.06.2010	Crăciuneasa Râul Mare	45°40'22"	23°51'53"	sample 4, leg. Ciubuc
7923	<i>Adicella reducta</i> McL.		1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7924	<i>Adicella syriaca</i> Ulm.	2				18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7925	<i>Adicella syriaca</i> Ulm.	1				17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7926	<i>Adicella syriaca</i> Ulm.	1				18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7927	<i>Adicella syriaca</i> Ulm.	2	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7928	<i>Adicella syriaca</i> Ulm.	2	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7929	<i>Adicella syriaca</i> Ulm.	1				19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7930	<i>Adicella syriaca</i> Ulm.	1	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
7931	<i>Adicella syriaca</i> Ulm.	1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7932	<i>Adicella syriaca</i> Ulm.		2		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7933	<i>Adicella syriaca</i> Ulm.	1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7934	<i>Adicella syriaca</i> Ulm.	2			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7935	<i>Adicella syriaca</i> Ulm.	1			28-29.06.2008	Plavișevia	44°34'22"	22°13'43"	sample 4, leg. Ciubuc
7936	<i>Adicella syriaca</i> Ulm.		2		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7937	<i>Athripsodes aeternus</i> Steph.	37	2		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7938	<i>Athripsodes aeternus</i> Steph.	64	1		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7939	<i>Athripsodes aeternus</i> Steph.	186	3		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
7940	<i>Athripsodes aeternus</i> Steph.	16			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7941	<i>Athripsodes aeternus</i> Steph.	18	1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7942	<i>Athripsodes aeternus</i> Steph.	11	1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7943	<i>Athripsodes aeternus</i> Steph.	16	1		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7944	<i>Athripsodes aeternus</i> Steph.	24	1		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7945	<i>Athripsodes aeternus</i> Steph.	97	4		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
7946	<i>Athripsodes aeternus</i> Steph.	11			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7947	<i>Athripsodes aeternus</i> Steph.	1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7948	<i>Athripsodes aeternus</i> Steph.	4			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7949	<i>Athripsodes aeternus</i> Steph.	3	3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7950	<i>Athripsodes aeternus</i> Steph.	7	3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7951	<i>Athripsodes aeternus</i> Steph.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
7952	<i>Athripsodes aeternus</i> Steph.	4			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7953	<i>Athripsodes aeternus</i> Steph.	13	2		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7954	<i>Athripsodes aeternus</i> Steph.	2			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7955	<i>Athripsodes aeternus</i> Steph.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7956	<i>Athripsodes aeternus</i> Steph.	2	3		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
7957	<i>Athripsodes aeternus</i> Steph.	3			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7958	<i>Athripsodes aeternus</i> Steph.	5			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
7959	<i>Athripsodes aeternus</i> Steph.	16	3		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7960	<i>Athripsodes aeternus</i> Steph.	2	1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7961	<i>Athripsodes aeternus</i> Steph.	6	2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
7962.	<i>Athripsodes aterrimus</i> Steph.	4			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7963.	<i>Athripsodes aterrimus</i> Steph.	6	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
7964.	<i>Athripsodes aterrimus</i> Steph.	20			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7965.	<i>Athripsodes aterrimus</i> Steph.	4	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7966.	<i>Athripsodes aterrimus</i> Steph.		3		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7967.	<i>Athripsodes aterrimus</i> Steph.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
7968.	<i>Athripsodes aterrimus</i> Steph.	1	1		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
7969.	<i>Athripsodes aterrimus</i> Steph.	8			21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
7970.	<i>Athripsodes bilineatus</i> L.		1		20-21.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
7971.	<i>Athripsodes bilineatus</i> L.		1		26-27.06.2008	Șvinția	44°29'59"	22°05'46"	sample 1, leg. Ciubuc
7972.	<i>Athripsodes bilineatus</i> L.	1			22-23.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
7973.	<i>Athripsodes bilineatus</i> L.	1			20-21.06.2012	Miniș, downstream Popoa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
7974.	<i>Athripsodes bilineatus</i> L.	1			03-04.09.2009	Valley Bei, right tributary Nera 1 km upstream trout breeding farm	44°55'41"	21°47'08"	sample 4, leg. Ciubuc (mercury vapor light trap)
7975.	<i>Athripsodes bilineatus</i> L.	16	9		26-27.07.2010	Chalet Cocanu, Mis Penteleu	45°35'14"	26°20'16"	sample 1, leg. Ciubuc (mercury vapor light trap)
7976.	<i>Athripsodes bilineatus</i> L.	12	3		26-27.07.2010	Chalet Cocanu, Mis Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
7977.	<i>Athripsodes bilineatus</i> L.	8	1		26-27.07.2010	Chalet Cocanu, Mis Penteleu	45°35'14"	26°20'16"	sample 3, leg. Ciubuc (mercury vapor light trap)
7978.	<i>Athripsodes bilineatus</i> L.	11	4		26-27.07.2010	Chalet Cocanu, Mis Penteleu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
7979.	<i>Athripsodes bilineatus</i> L.	3	1		26-27.07.2010	Chalet Cocanu, Mis Penteleu	45°35'14"	26°20'16"	sample 5, leg. Ciubuc (mercury vapor light trap)
7980.	<i>Athripsodes bilineatus</i> L.	2			29-30.07.2010	Chalet Cocanu, Mis Penteleu	45°35'14"	26°20'16"	sample 2, leg. Ciubuc (mercury vapor light trap)
7981.	<i>Athripsodes bilineatus</i> L.	1	1		25-26.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 1, leg. Ciubuc (mercury vapor light trap)
7982.	<i>Athripsodes bilineatus</i> L.	1			25-26.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Rozilei) Chalet Varlaam	45°30'48"	26°26'32"	sample 2, leg. Ciubuc (mercury vapor light trap)
7983.	<i>Athripsodes bilineatus</i> L.		1		27-28.07.2010	Chalet Cocanu, Mis Penteleu	45°35'14"	26°20'16"	sample 4, leg. Ciubuc (mercury vapor light trap)
7984.	<i>Athripsodes bilineatus</i> L.	2			04.07.1995	Ștrâmțura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. Găldean
7985.	<i>Athripsodes bilineatus</i> L.		1		02.07.1995	Ștrâmțura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
7986.	<i>Athripsodes bilineatus</i> L.		1		27-28.07.2004	Cerna Valley, 23 km upstream Herculan, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
7987.	<i>Athripsodes cinereus</i> Curt.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
7988.	<i>Athripsodes cinereus</i> Curt.		1		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
7989.	<i>Athripsodes cinereus</i> Curt.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN				latitude	longitude	
7990	<i>Athripsodes cinereus</i> Curt.		1			14.06.2010	Laboratory House Cefa (Natural Park Cefa Bihor)	46°54'12.8"	21°39'27.3"	leg. Părvu Mălina
7991	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		1			06-07.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
7992	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		1			08-09.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
7993	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		1			02.05.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
7994	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		1			16.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
7995	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		1			10.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
7996	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		1			28.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
7997	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)	1				19.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
7998	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		1			21.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
7999	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		1			01.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8000	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)	1				27.07.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8001	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		2			03.06.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8002	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		1			08.06.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8003	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)	1				27.07.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8004	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)	1				29.07.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8005	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		1			21.08.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8006	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8007	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)	1				18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8008	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8009	<i>Ceraclea alboguttata</i> Hag. (albimaculata Ramb.)		2			19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
8010	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)		1			19-20.06.2012	Socol, Nera Moară, “horse pond”	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8011	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)	2	3			19-20.06.2012	Socol, Nera Moară, “horse pond”	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8012	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)	1	2			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8013	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)		2			19-20.06.2012	Socol, Nera Moară, “horse pond”	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8014	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)		1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8015	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)	1				17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8016	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)	1				17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8017	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)		1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8018	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)		2			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8019	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)	1	1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8020	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)	1	1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8021	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)	1				19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8022	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)		1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8023	<i>Ceraclea alboguttata</i> Hag. (albimacula Ramb.)	1	1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8024	<i>Ceraclea dissimilis</i> Steph.		1			14.06.2010	Laboratory House Cefa (Natural Park Cefa Bihor)	46°54'12.8"	21°39'27.3"	leg. Părvu Mălina
8025	<i>Ceraclea dissimilis</i> Steph.		1			15.05.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8026	<i>Ceraclea dissimilis</i> Steph.	2				14.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8027	<i>Ceraclea dissimilis</i> Steph.	2				06.06.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8028	<i>Ceraclea dissimilis</i> Steph.	1				04.09.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8029	<i>Ceraclea dissimilis</i> Steph.		2			05.06.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian (1 ♀ without abdomen)
8030	<i>Ceraclea dissimilis</i> Steph.	1				17.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8031	<i>Ceraclea dissimilis</i> Steph.	1				13.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀			latitude	longitude	
8032	<i>Ceraclea dissimilis</i> Steph.	1		05.09.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8033	<i>Ceraclea dissimilis</i> Steph.	1		17.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8034	<i>Ceraclea dissimilis</i> Steph.	1		17.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8035	<i>Ceraclea dissimilis</i> Steph.	1	1	22.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8036	<i>Ceraclea dissimilis</i> Steph.		1	27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8037	<i>Ceraclea dissimilis</i> Steph.		1	25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
8038	<i>Ceraclea dissimilis</i> Steph.		2	27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8039	<i>Ceraclea dissimilis</i> Steph.	1		27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
8040	<i>Ceraclea dissimilis</i> Steph.		1	26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8041	<i>Ceraclea dissimilis</i> Steph.		2	27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, at the bridge, leg. Ciubuc (mercury vapor light trap)
8042	<i>Ceraclea dissimilis</i> Steph.	1	2	26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 120 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8043	<i>Ceraclea dissimilis</i> Steph.	1	1	06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal, leg. Ciubuc (mercury vapor light trap)
8044	<i>Ceraclea dissimilis</i> Steph.		2	06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor light trap)
8045	<i>Ceraclea dissimilis</i> Steph.		1	20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
8046	<i>Ceraclea dissimilis</i> Steph.		1	20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
8047	<i>Ceraclea dissimilis</i> Steph.	1		11.07.2003	Mraconia, 400 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
8048	<i>Ceraclea dissimilis</i> Steph.	1	1	11.07.2003	Mraconia, at the Pupils' Camp	44°39'15"	22°16'06"	leg. Ciubuc (mercury vapor light trap)
8049	<i>Ceraclea dissimilis</i> Steph.		2	11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
8050	<i>Ceraclea dissimilis</i> Steph.		1	23-24.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8051	<i>Ceraclea dissimilis</i> Steph.	30	50	18.06.2012	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8052	<i>Ceraclea dissimilis</i> Steph.	80	144	18-19.06.2012	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8053	<i>Ceraclea dissimilis</i> Steph.	33	53	18.06.2012	Socol, Nera Moartă, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8054	<i>Ceraclea dissimilis</i> Steph.	15	25	18.06.2012	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8055	<i>Ceraclea dissimilis</i> Steph.	8	18	18.06.2012	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8056	<i>Ceraclea dissimilis</i> Steph.	11	21	18.06.2012	Socol, Nera Moartă, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8057	<i>Ceraclea dissimilis</i> Steph.	14	22	19-20.06.2012	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8058	<i>Ceraclea dissimilis</i> Steph.		16	19-20.06.2012	Socol, Nera Moartă, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
8059	<i>Ceraclea dissimilis</i> Steph.	49	76		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8060	<i>Ceraclea dissimilis</i> Steph.		2		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8061	<i>Ceraclea dissimilis</i> Steph.	31	62		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8062	<i>Ceraclea dissimilis</i> Steph.		2		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8063	<i>Ceraclea dissimilis</i> Steph.	17	44		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8064	<i>Ceraclea dissimilis</i> Steph.	5	12		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8065	<i>Ceraclea dissimilis</i> Steph.	15	25		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8066	<i>Ceraclea dissimilis</i> Steph.	34	65		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8067	<i>Ceraclea dissimilis</i> Steph.	68	108		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8068	<i>Ceraclea dissimilis</i> Steph.	29	57		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8069	<i>Ceraclea dissimilis</i> Steph.	16	40		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8070	<i>Ceraclea dissimilis</i> Steph.	13	34		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8071	<i>Ceraclea dissimilis</i> Steph.	15	26		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8072	<i>Ceraclea dissimilis</i> Steph.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc (malformed specimen)
8073	<i>Ceraclea dissimilis</i> Steph.	308	439		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8074	<i>Ceraclea dissimilis</i> Steph.	103	196		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8075	<i>Ceraclea dissimilis</i> Steph.	31	60		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8076	<i>Ceraclea dissimilis</i> Steph.	22	47		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8077	<i>Ceraclea dissimilis</i> Steph.	21	52		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8078	<i>Ceraclea dissimilis</i> Steph.	6	23		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8079	<i>Ceraclea dissimilis</i> Steph.	138	270		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8080	<i>Ceraclea dissimilis</i> Steph.	57	95		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8081	<i>Ceraclea dissimilis</i> Steph.	23	56		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8082	<i>Ceraclea dissimilis</i> Steph.	8	26		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8083	<i>Ceraclea dissimilis</i> Steph.	12	18		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8084	<i>Ceraclea dissimilis</i> Steph.	2	1		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc (storm during the night)
8085	<i>Ceraclea dissimilis</i> Steph.	68	26		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
8086	<i>Ceraclea dissimilis</i> Steph.	4	4		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc (storm during the night)
8087	<i>Ceraclea dissimilis</i> Steph.	15	10		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8088	<i>Ceraclea dissimilis</i> Steph.	31	27		21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8089	<i>Ceraclea dissimilis</i> Steph.	21	19		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8090	<i>Ceraclea dissimilis</i> Steph.		2		06.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
8091	<i>Ceraclea dissimilis</i> Steph.	3	1		04.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
8092	<i>Ceraclea dissimilis</i> Steph.	1	4		04.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
8093	<i>Ceraclea dissimilis</i> Steph.	14	30		05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
8094	<i>Ceraclea dissimilis</i> Steph.	4			04.07.1995	Strămtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
8095	<i>Ceraclea dissimilis</i> Steph.		2		06.07.1995	Strămtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
8096	<i>Ceraclea dissimilis</i> Steph.	2			26-27.06.2008	Șvințița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
8097	<i>Ceraclea dissimilis</i> Steph.	2			25-26.06.2008	Șvințița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
8098	<i>Ceraclea dissimilis</i> Steph.	1			24-25.06.2008	Șvințița	44°29'59"	22°05'46"	sample 2, leg. Ciubuc (mercury vapor light trap)
8099	<i>Ceraclea dissimilis</i> Steph.	1			28-29.06.2008	Plavișevțița	44°34'22"	22°13'43"	Sample 1, leg. Ciubuc (mercury vapor light trap)
8100	<i>Ceraclea dissimilis</i> Steph.	1	14		27-28.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (black light trap)
8101	<i>Ceraclea dissimilis</i> Steph.	1	1		26-27.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
8102	<i>Ceraclea dissimilis</i> Steph.		2		27-28.07.2004	Cerna Valley, 23 km upstream Herculane, Forest Range	45°02'30"	22°34'29"	leg. Ciubuc (mercury vapor light trap)
8103	<i>Ceraclea fulva</i> Ramb.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8104	<i>Ceraclea fulva</i> Ramb.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8105	<i>Ceraclea fulva</i> Ramb.	1			17.06.1988	Bogdaproste, Danube Delta	44°51'08.526"	21°21'51.568"	leg. Ciubuc, capture on the ship (incandescent light trap)
8106	<i>Ceraclea riparia</i> Alb.		1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8107	<i>Ceraclea riparia</i> Alb.		2		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8108	<i>Ceraclea riparia</i> Alb.	1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc (mascul malformat)
8109	<i>Ceraclea riparia</i> Alb.		2		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8110	<i>Ceraclea riparia</i> Alb.		2		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8111	<i>Ceraclea riparia</i> Alb.		2		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8112	<i>Ceraclea riparia</i> Alb.		2		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8113	<i>Ceraclea riparia</i> Alb.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8114	<i>Ceraclea riparia</i> Alb.		3		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8115	<i>Ceraclea riparia</i> Alb.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8116	<i>Ceraclea riparia</i> Alb.		4		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8117	<i>Ceraclea riparia</i> Alb.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8118	<i>Ceraclea riparia</i> Alb.		2		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LJ/NN			latitude	longitude	
8119	<i>Ceraclea riparia</i> Alb.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8120	<i>Ceraclea riparia</i> Alb.	1	27		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8121	<i>Ceraclea riparia</i> Alb.		3		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8122	<i>Ceraclea riparia</i> Alb.		4		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8123	<i>Ceraclea riparia</i> Alb.		4		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8124	<i>Ceraclea riparia</i> Alb.		3		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8125	<i>Ceraclea riparia</i> Alb.		3		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8126	<i>Ceraclea riparia</i> Alb.		2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8127	<i>Ceraclea riparia</i> Alb.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8128	<i>Ceraclea riparia</i> Alb.		8		19-20.06.2013	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8129	<i>Ceraclea riparia</i> Alb.		12		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8130	<i>Ceraclea riparia</i> Alb.		3		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8131	<i>Ceraclea riparia</i> Alb.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8132	<i>Ceraclea riparia</i> Alb.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8133	<i>Ceraclea riparia</i> Alb.		1		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
8134	<i>Ceraclea riparia</i> Alb.		1		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc (storm during the night)
8135	<i>Ceraclea riparia</i> Alb.		1		18.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Aurel Stoicescu (incandescent light trap)
8136	<i>Ceraclea riparia</i> Alb.		1		08.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Aurel Stoicescu (incandescent light trap)
8137	<i>Ceraclea riparia</i> Alb.		1		10.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Aurel Stoicescu (incandescent light trap)
8138	<i>Ceraclea senilis</i> Burm.		1		10-11.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap) (genitalia)
8139	<i>Ceraclea senilis</i> Burm.	1			24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8140	<i>Ceraclea senilis</i> Burm.	1			26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8141	<i>Ceraclea senilis</i> Burm.	1			30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8142	<i>Ceraclea senilis</i> Burm.	1			01-02.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8143	<i>Ceraclea senilis</i> Burm.		3		25.06.1991	Caraoarn, fish breeding farm	45°04'39.83"	29°24'45.38"	leg. Gâldean & Ruști (capture in the light)
8144	<i>Ceraclea senilis</i> Burm.		2		25.06.1991	Caraoarn, fish breeding farm	45°04'39.83"	29°24'45.38"	leg. Ciubuc, capture on the ship (incandescent light trap)
8145	<i>Ceraclea senilis</i> Burm.		5		26.06.1991	Caraoarn, fish breeding farm	45°04'39.83"	29°24'45.38"	leg. Gâldean & Ruști (capture in the light)
8146	<i>Ceraclea senilis</i> Burm.		1		27.07.1991	Băclănești, Danube Delta	45°14'24.00"	29°08'10.39"	leg. Ciubuc, capture on the ship (incandescent light trap)
8147	<i>Ceraclea senilis</i> Burm.	1			16.07.1992	Sf. Gheorghe Arm	44°57'35.49"	29°28'48.04"	leg. Ciubuc (capture on the ship)
8148	<i>Ceraclea senilis</i> Burm.		1		28.05.2002	Mla 26 Maluc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8149	<i>Ceraclea senilis</i> Burm.		1		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
8150	<i>Ceraclea senilis</i> Burm.		1		24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
8151	<i>Ceraclea senilis</i> Burm.		1		14-15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
8152	<i>Ceraclea senilis</i> Burm.	1			08-09.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8153	<i>Ceraclea senilis</i> Burm.		1		04.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Păru Mălina
8154	<i>Ceraclea senilis</i> Burm.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8155	<i>Ceraclea senilis</i> Burm.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8156	<i>Leptocerus interruptus</i> Fabr.	2			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8157	<i>Leptocerus interruptus</i> Fabr.	2			18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8158	<i>Leptocerus tineiformis</i> Curt.		1		06.06.1989	Băncasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8159	<i>Leptocerus tineiformis</i> Curt.	6	29		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8160	<i>Leptocerus tineiformis</i> Curt.		19		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8161	<i>Leptocerus tineiformis</i> Curt.	6	10		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8162	<i>Leptocerus tineiformis</i> Curt.	5	28		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8163	<i>Leptocerus tineiformis</i> Curt.	4	19		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8164	<i>Leptocerus tineiformis</i> Curt.	1	16		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8165	<i>Leptocerus tineiformis</i> Curt.	5	12		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8166	<i>Leptocerus tineiformis</i> Curt.	4	32		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8167	<i>Leptocerus tineiformis</i> Curt.	4	7		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8168	<i>Leptocerus tineiformis</i> Curt.	2	16		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8169	<i>Leptocerus tineiformis</i> Curt.	4	17		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8170	<i>Leptocerus tineiformis</i> Curt.	3	22		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8171	<i>Leptocerus tineiformis</i> Curt.	2	19		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8172	<i>Leptocerus tineiformis</i> Curt.	8	30		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8173	<i>Leptocerus tineiformis</i> Curt.	3	24		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8174	<i>Leptocerus tineiformis</i> Curt.	4	18		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8175	<i>Leptocerus tineiformis</i> Curt.	1	11		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8176	<i>Leptocerus tineiformis</i> Curt.	2	18		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8177	<i>Leptocerus tineiformis</i> Curt.	10	25		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8178	<i>Leptocerus tineiformis</i> Curt.	4	24		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8179	<i>Leptocerus tineiformis</i> Curt.	1	5		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
8180	<i>Leptocerus tineiformis</i> Curt.			10		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8181	<i>Leptocerus tineiformis</i> Curt.	8	39			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8182	<i>Leptocerus tineiformis</i> Curt.	1	13			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8183	<i>Leptocerus tineiformis</i> Curt.	4	21			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8184	<i>Leptocerus tineiformis</i> Curt.	2	10			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8185	<i>Leptocerus tineiformis</i> Curt.	6	13			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8186	<i>Leptocerus tineiformis</i> Curt.	7	18			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8187	<i>Leptocerus tineiformis</i> Curt.	4	11			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8188	<i>Leptocerus tineiformis</i> Curt.	14	31			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8189	<i>Leptocerus tineiformis</i> Curt.	4				20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8190	<i>Leptocerus tineiformis</i> Curt.		1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
8191	<i>Leptocerus tineiformis</i> Curt.	11	15			21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8192	<i>Leptocerus tineiformis</i> Curt.	1				06.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Păruv Mălina
8193	<i>Leptocerus tineiformis</i> Curt.		1			05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Păruv Mălina
8194	<i>Leptocerus tineiformis</i> Curt.		3			30.05-02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
8195	<i>Leptocerus tineiformis</i> Curt.		1			09.07.2003	Șvințița	44°29'59"	22°05'46"	leg. Ciubuc (white light trap)
8196	<i>Leptocerus tineiformis</i> Curt.		1			25-26.06.2008	Șvințița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
8197	<i>Leptocerus tineiformis</i> Curt.	1				28-29.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
8198	<i>Leptocerus tineiformis</i> Curt.	1				28-29.06.2008	Plavișevita	44°34'22"	22°13'43"	sample 1, leg. Ciubuc (mercury vapor light trap)
8199	<i>Leptocerus tineiformis</i> Curt.		1			26.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
8200	<i>Leptocerus tineiformis</i> Curt.		1			28.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
8201	<i>Leptocerus tineiformis</i> Curt.	1	2			Julie 1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
8202	<i>Leptocerus tineiformis</i> Curt.		2			19.06.1988	Troianu, streamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
8203	<i>Leptocerus tineiformis</i> Curt.	1				27.05.2002	Maluc, Sulina Chamel, Danube Delta Mila 26	45°10'35"	29°03'50"	leg. Ciubuc (mercury vapor light trap)
8204	<i>Leptocerus tineiformis</i> Curt.		1			10-12.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8205	<i>Leptocerus tineiformis</i> Curt.		1			06-08.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8206	<i>Leptocerus tineiformis</i> Curt.		1			22.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8207	<i>Leptocerus tineiformis</i> Curt.		2			01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8208	<i>Leptocerus tineiformis</i> Curt.		1			23-24.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8209	<i>Leptocerus tineiformis</i> Curt.		4			22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8210	<i>Leptocerus tineiformis</i> Curt.		1			04-06.07.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8211	<i>Leptocercus tineiformis</i> Curt.		2		06-08.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8212	<i>Leptocercus tineiformis</i> Curt.		1		23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8213	<i>Leptocercus tineiformis</i> Curt.		1		28.07.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8214	<i>Leptocercus tineiformis</i> Curt.	5	5		21.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8215	<i>Leptocercus tineiformis</i> Curt.		1		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 120 m upstream the bridge, leg. Ciubuc leg. Ciubuc (mercury vapor light trap)
8216	<i>Leptocercus tineiformis</i> Curt.		1		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc leg. Ciubuc (mercury vapor light trap)
8217	<i>Leptocercus tineiformis</i> Curt.		1		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc leg. Ciubuc (mercury vapor light trap)
8218	<i>Leptocercus tineiformis</i> Curt.		2		17.06.1988	Bogdanproste, Danube Delta	45°14'16.91"	29°21'33.88"	leg. Ciubuc, capture on the ship (incandescent light trap)
8219	<i>Leptocercus tineiformis</i> Curt.		15		27.07.1989	Babina	45°18'31.46"	29°20'37.57"	leg. Ciubuc, capture on the ship (incandescent light trap)
8220	<i>Leptocercus tineiformis</i> Curt.		1		12.06.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
8221	<i>Leptocercus tineiformis</i> Curt.		6		28.06.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
8222	<i>Leptocercus tineiformis</i> Curt.		2		04.07.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
8223	<i>Leptocercus tineiformis</i> Curt.		1		21.07.1989	Brăila, Hydrobiological Station	45°16'15.22"	27°58'37.47"	leg. Gh. Ignat (incandescent light trap)
8224	<i>Leptocercus tineiformis</i> Curt.		3		01.08.2002	Channel Caraorman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
8225	<i>Leptocercus tineiformis</i> Curt.		1		26.07.1988	Channel Litcov-Puiu	45°08'01.68"	29°22'31.43"	leg. Ciubuc, capture on the ship (incandescent light trap)
8226	<i>Leptocercus tineiformis</i> Curt.		7		25.06.1991	Caraorman, fish breeding farm	45°04'39.83"	29°24'45.38"	leg. Găldean & Ruști (capture in the light)
8227	<i>Leptocercus tineiformis</i> Curt.		1		01.08.2002	Channel Caraorman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
8228	<i>Leptocercus tineiformis</i> Curt.		1		02.08.2002	Channel Caraorman, confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (neon light trap)
8229	<i>Leptocercus tineiformis</i> Curt.		1		02.08.2002	Channel Caraorman, confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (neon light trap)
8230	<i>Leptocercus tineiformis</i> Curt.		1		26.06.1991	Caraorman, fish breeding farm	45°04'39.83"	29°24'45.38"	leg. Găldean & Ruști (capture in the light)
8231	<i>Leptocercus tineiformis</i> Curt.	245	3460		24-25-26.06.2003	Enisala	44°53'29"	28°49'47"	leg. Ciubuc (black light trap)
8232	<i>Leptocercus tineiformis</i> Curt.		1		16.08.2003	Enisala	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor light trap)
8233	<i>Leptocercus tineiformis</i> Curt.	10			24-26.06.2003	Enisala	44°53'29"	28°49'47"	leg. Ciubuc (black light trap)
8234	<i>Leptocercus tineiformis</i> Curt.		1		25.06.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DD	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor white light trap)
8235	<i>Leptocercus tineiformis</i> Curt.	19	32		14.08.2003	Enisala, Razim, the Danube Delta Biosphere Reserve	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor light trap)
8236	<i>Leptocercus tineiformis</i> Curt.	2			14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
8237	<i>Leptocerus tineiformis</i> Curt.	5	56		14.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
8238	<i>Leptocerus tineiformis</i> Curt.	4	28		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue neon light trap)
8239	<i>Leptocerus tineiformis</i> Curt.	2			14.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
8240	<i>Leptocerus tineiformis</i> Curt.	3			14.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
8241	<i>Leptocerus tineiformis</i> Curt.	1	9		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
8242	<i>Leptocerus tineiformis</i> Curt.	3	14		15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
8243	<i>Leptocerus tineiformis</i> Curt.	51	59		15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8244	<i>Leptocerus tineiformis</i> Curt.	4	29		15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
8245	<i>Leptocerus tineiformis</i> Curt.	9	21		15.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
8246	<i>Leptocerus tineiformis</i> Curt.	11	39		15.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
8247	<i>Leptocerus tineiformis</i> Curt.	5	80		16.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8248	<i>Leptocerus tineiformis</i> Curt.	135	280		25.06.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8249	<i>Leptocerus tineiformis</i> Curt.	1			09.05.1992	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Gâldean & Ruști (incandescent light trap)
8250	<i>Leptocerus tineiformis</i> Curt.	34	142		26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8251	<i>Leptocerus tineiformis</i> Curt.	19	217		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap) (♂ cu malformatii)
8252	<i>Leptocerus tineiformis</i> Curt.	8	23		26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8253	<i>Leptocerus tineiformis</i> Curt.	57	189		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
8254	<i>Leptocerus tineiformis</i> Curt.	52	257		24-25-26.06.2003	Enisala	44°53'29"	28°49'47"	leg. Ciubuc (blue neon light trap)
8255	<i>Leptocerus tineiformis</i> Curt.	2	10		27.06.2003	Murghiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)
8256	<i>Leptocerus tineiformis</i> Curt.	13	72		27.06.2003	Murghiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black neon light trap)
8257	<i>Leptocerus tineiformis</i> Curt.	2	26		27.06.2003	Murghiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white neon light trap)
8258	<i>Leptocerus tineiformis</i> Curt.	1	1		28.06.2003	Murghiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue light trap)(+1 ♀ genitalia)
8259	<i>Leptocerus tineiformis</i> Curt.	10	18		28.06.2003	Murghiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
8260	<i>Leptocerus tineiformis</i> Curt.	2	13		28.06.2003	Murghiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
8261	<i>Leptocerus tineiformis</i> Curt.	4	16		29.06.2003	Murghiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
8262	<i>Leptocerus tineiformis</i> Curt.	1			29.06.2003	Murghiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (blue neon light trap)
8263	<i>Leptocerus tineiformis</i> Curt.	2	8		29.06.2003	Murghiol, Sf. Gheorghe Arm, Mla 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (shielded white light trap)
8264	<i>Leptocerus tineiformis</i> Curt.	2			27.06.2002	Mla 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (qualitative sample)
8265	<i>Leptocerus tineiformis</i> Curt.	2	40		27.06.2002	Mla 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
8266	<i>Leptocerus tineiformis</i> Curt.	4	27		31.07.2002	Mla 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
8267	<i>Leptocerus tineiformis</i> Curt.	2	15		31.07.2002	Mla 23, Dunărea Veche	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8268	<i>Leptocercus tineiformis</i> Curt.		1		30.07.2002	Mila 26, Channel Sulina, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
8269	<i>Leptocercus tineiformis</i> Curt.		9		30.07.2002	Mila 26 Malieuc, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (neon light trap)
8270	<i>Leptocercus tineiformis</i> Curt.		2		27.06.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
8271	<i>Leptocercus tineiformis</i> Curt.	48	62		27.05.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8272	<i>Leptocercus tineiformis</i> Curt.		2		30.09.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8273	<i>Leptocercus tineiformis</i> Curt.	1	3		26.05.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8274	<i>Leptocercus tineiformis</i> Curt.	113	21		28.03.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8275	<i>Leptocercus tineiformis</i> Curt.		1		06.08.2002	Malieuc, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8276	<i>Leptocercus tineiformis</i> Curt.	1			02.09.2002	Malieuc, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8277	<i>Leptocercus tineiformis</i> Curt.		1		03.08.2002	Mila 26 Malieuc, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (neon light trap)
8278	<i>Leptocercus tineiformis</i> Curt.		1		04.08.2002	Mila 26 Malieuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
8279	<i>Leptocercus tineiformis</i> Curt.		1		04.08.2002	Mila 26 Malieuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (white neon light trap)
8280	<i>Leptocercus tineiformis</i> Curt.	1	4		28.06.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
8281	<i>Leptocercus tineiformis</i> Curt.		3		03.08.2002	Mila 26 Malieuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (neon light trap)
8282	<i>Leptocercus tineiformis</i> Curt.		3		29.06.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
8283	<i>Leptocercus tineiformis</i> Curt.	17	68		26.06.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8284	<i>Leptocercus tineiformis</i> Curt.		1		30.07.2002	Mila 26 Malieuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white light trap)
8285	<i>Leptocercus tineiformis</i> Curt.		1		30.07.2003	Mila 26 Malieuc, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8286	<i>Leptocercus tineiformis</i> Curt.		7		03.08.2002	Mila 26 Malieuc, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
8287	<i>Leptocercus tineiformis</i> Curt.		2		01.09.2002	Mila 26 Malieuc, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8288	<i>Leptocercus tineiformis</i> Curt.	1			04.08.2002	Mila 26 Malieuc, right bank	45°10'27.57"	29°03'53.96"	leg. Ciubuc (white neon light trap)
8289	<i>Leptocercus tineiformis</i> Curt.		1		11.08.1992	Visterna Sanchioi Tulcea	44°51'39.46"	28°46'17.85"	leg. Petrean (capture in the light)
8290	<i>Mystacidides azureus</i> L.	2	1		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8291	<i>Mystacidides azureus</i> L.	1			17-18.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8292	<i>Mystacidides azureus</i> L.		1		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8293	<i>Mystacidides azureus</i> L.		1		19-20.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8294	<i>Mystacidides azureus</i> L.	1	1		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8295	<i>Mystacidides azureus</i> L.	1	1		17-18.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8296	<i>Mystacidides azureus</i> L.		1		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8297	<i>Mystacidides azureus</i> L.		2		17-18.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8298	<i>Mystacidides azureus</i> L.		2		18-19.06.2013	Socol, Nera Moartă	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
8299	<i>Mystacides azureus</i> L.	2	1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8300	<i>Mystacides azureus</i> L.		2		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8301	<i>Mystacides azureus</i> L.	1			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8302	<i>Mystacides azureus</i> L.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8303	<i>Mystacides azureus</i> L.	1	1		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8304	<i>Mystacides azureus</i> L.		1		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8305	<i>Mystacides azureus</i> L.		2		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8306	<i>Mystacides azureus</i> L.		1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8307	<i>Mystacides azureus</i> L.	1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8308	<i>Mystacides azureus</i> L.	1	1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8309	<i>Mystacides azureus</i> L.		1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
8310	<i>Orthotricha costalis</i> Curt.		1		12.05.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8310	<i>Mystacides azureus</i> L.	1	3		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
8311	<i>Mystacides azureus</i> L.		2		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
8312	<i>Mystacides azureus</i> L.		1		21-22.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
8313	<i>Mystacides azureus</i> L.	1	1		20-21.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
8314	<i>Mystacides azureus</i> L.	2	5		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
8315	<i>Mystacides azureus</i> L.		1		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 1, leg. Ciubuc
8316	<i>Mystacides azureus</i> L.		1		22-23.06.2012	Miniș, downstream Popa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
8317	<i>Mystacides azureus</i> L.	1			11.07.2003	Mraconia, 300 m upstream the Camp	44°39'15"	22°16'06"	leg. Ciubuc (white light trap)
8318	<i>Mystacides azureus</i> L.		1		11.07.2003	Mraconia	44°39'15"	22°16'06"	leg. Ciubuc (black light trap)
8319	<i>Mystacides azureus</i> L.	1			29-30.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
8320	<i>Mystacides azureus</i> L.	1			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 2, leg. Ciubuc (mercury vapor light trap)
8321	<i>Mystacides azureus</i> L.	1			28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 3, leg. Ciubuc (mercury vapor light trap)
8322	<i>Mystacides azureus</i> L.		1		28-29.06.2008	Plavișevîța	44°34'22"	22°13'43"	sample 4, leg. Ciubuc (mercury vapor light trap)
8323	<i>Mystacides longicornis</i> L.		1		09.06.1988	Troianu, streamlet Urlei, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
8324	<i>Mystacides longicornis</i> L.		1		23-34.05.2007	Izvoru, Corbi Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor black light trap)
8325	<i>Mystacides longicornis</i> L.	20			22.08.1988	Trei Iezere Danube Delta	45°14'28.15"	29°19'18.65"	leg. Ciubuc, capture on the ship (incandescent light trap)
8326	<i>Mystacides longicornis</i> L.	1			28.07.1988	Matița Danube Delta	45°17'40.66"	29°21'10.85"	leg. Ciubuc, capture on the ship (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8327	<i>Mystacides longicornis</i> L.	3			24.07.1988	Dunăviț, confluence with Sf. Gheorghe	45°01'09.57"	29°16'21.68"	leg. Ciubuc, capture on the ship (incandescent light trap)
8328	<i>Mystacides longicornis</i> L.	7	2		05.07.1988	Holbina, Razim	44°49'32.38"	29°04'26.65"	leg. Ciubuc, capture on the ship (incandescent light trap)
8329	<i>Mystacides longicornis</i> L.	1	2		21.05.1991	Mila 26, Channel Sulina	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
8330	<i>Mystacides longicornis</i> L.	1	1		23.05.1991	Mila 26, Channel Sulina	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
8331	<i>Mystacides longicornis</i> L.	1	7		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
8332	<i>Mystacides longicornis</i> L.	6	1		25.07.1988	Holbina, Razim	44°49'32.38"	29°04'26.65"	leg. Ciubuc, capture on the ship (incandescent light trap)
8333	<i>Mystacides longicornis</i> L.	22			25.07.1988	Holbina, Razim	44°49'32.38"	29°04'26.65"	leg. Ciubuc, capture on the ship (incandescent light trap)
8334	<i>Mystacides longicornis</i> L.	2	86		30.07.2002	Mila 26 Maluic, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8335	<i>Mystacides longicornis</i> L.	1			27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white neon light trap)
8336	<i>Mystacides longicornis</i> L.	2	14		27.05.2002	Mila 26 Maluic	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8337	<i>Mystacides longicornis</i> L.	1	5		30.07.2002	Mila 26 Maluic	45°10'35.45"	29°03'52.74"	leg. Ciubuc (neon light trap)
8338	<i>Mystacides longicornis</i> L.	1	6		26.05.2002	Maluic	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8339	<i>Mystacides longicornis</i> L.		11		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
8340	<i>Mystacides longicornis</i> L.	1			01.09.2002	Maluic, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8341	<i>Mystacides longicornis</i> L.		2		03.08.2002	Mila 26 Maluic, right bank	45°10'27.57"	29°03'53.96"	leg. Ciubuc (mercury vapor light trap)
8342	<i>Mystacides longicornis</i> L.	1	2		29.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
8343	<i>Mystacides longicornis</i> L.		37		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
8344	<i>Mystacides longicornis</i> L.	1			01.08.2002	Channel Caracorman confluence with Litcov	45°08'00.04"	29°22'46.73"	leg. Ciubuc (white light trap)
8345	<i>Mystacides longicornis</i> L.		2		26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8346	<i>Mystacides longicornis</i> L.	1	2		16.08.2002	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8347	<i>Mystacides longicornis</i> L.	1	6		30.09.2002	Maluic, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8348	<i>Mystacides longicornis</i> L.		1		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
8349	<i>Mystacides longicornis</i> L.		9		28.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (neon light trap)
8350	<i>Mystacides longicornis</i> L.	1			02.09.2002	Gorgova on Channel Sulina	45°10'48.09"	29°10'08.42"	leg. Găldean & Ruști (capture in the light)
8351	<i>Mystacides longicornis</i> L.		6		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
8352	<i>Mystacides longicornis</i> L.	1			15.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white neon light trap)
8353	<i>Mystacides longicornis</i> L.		3		28.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black neon light trap)
8354	<i>Mystacides longicornis</i> L.	1			28.05.2002	Mila 26 Maluic	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8355	<i>Mystacides longicornis</i> L.		4		03.09.2002	Gorgova on Channel Sulina	45°10'48.09"	29°10'08.42"	leg. Găldean & Ruști (neon light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
8356	<i>Mystacides longicornis</i> L.		8		30.07.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white neon light trap)
8357	<i>Mystacides longicornis</i> L.		1		04.08.2002	Mila 26 Maluie, right bank	45°10'27.95"	29°03'52.56"	leg. Ciubuc (mercury vapor light trap)
8358	<i>Mystacides longicornis</i> L.		1		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (shielded blue neon light trap)
8359	<i>Mystacides longicornis</i> L.		1		02.09.2002	Mila 26 Maluie	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8360	<i>Mystacides longicornis</i> L.	10			22-23.06.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8361	<i>Mystacides longicornis</i> L.	11	5		22-23.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8362	<i>Mystacides longicornis</i> L.	2			16-18.07.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8363	<i>Mystacides longicornis</i> L.	1			08.08.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8364	<i>Mystacides longicornis</i> L.	1	5		12.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8365	<i>Mystacides longicornis</i> L.	1	1		22.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8366	<i>Mystacides longicornis</i> L.	1			03.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8367	<i>Mystacides longicornis</i> L.		10		23.05.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8368	<i>Mystacides longicornis</i> L.	6	1		15.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8369	<i>Mystacides longicornis</i> L.	27			21.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8370	<i>Mystacides longicornis</i> L.	3	8		21.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8371	<i>Mystacides longicornis</i> L.	10	12		30.05.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8372	<i>Mystacides longicornis</i> L.	16	18		22-23.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8373	<i>Mystacides longicornis</i> L.	8	1		16-18.07.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8374	<i>Mystacides longicornis</i> L.	8	10		21-25.08.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8375	<i>Mystacides longicornis</i> L.		1		26-27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal A1, leg. Ciubuc (mercury vapor white light trap)
8376	<i>Mystacides longicornis</i> L.		1		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal, leg. Ciubuc (mercury vapor light trap)
8377	<i>Mystacides niger</i> L.	5	1		11-13.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8378	<i>Mystacides niger</i> L.	7	2		04-06.07.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8379	<i>Mystacides niger</i> L.	1	1		08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8380	<i>Mystacides niger</i> L.	1			10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8381	<i>Mystacides niger</i> L.	3	7		15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8382	<i>Mystacides niger</i> L.		1		31.08-02.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8383	<i>Mystacides niger</i> L.	1			12-13.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8384	<i>Mystacides niger</i> L.	1	1		14-15.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8385	<i>Mystacides niger</i> L.		1		25-29.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8386	<i>Mystacides niger</i> L.		1		13-14.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8387	<i>Mystacides niger</i> L.		1		22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8388	<i>Mystacides niger</i> L.	1			06-08.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8389	<i>Mystacides niger</i> L.	13	4		12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8390	<i>Mystacides niger</i> L.	1	1		19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8391	<i>Mystacides niger</i> L.	1	3		24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8392	<i>Mystacides niger</i> L.	3	2		26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8393	<i>Mystacides niger</i> L.	1	1		28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8394	<i>Mystacides niger</i> L.	5	3		30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8395	<i>Mystacides niger</i> L.		1		01-02.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8396	<i>Mystacides niger</i> L.	1			03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8397	<i>Mystacides niger</i> L.	3	3		05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8398	<i>Mystacides niger</i> L.	1	3		06-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8399	<i>Mystacides niger</i> L.	1	1		31.08.02.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8400	<i>Mystacides niger</i> L.	1			04-05.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8401	<i>Mystacides niger</i> L.		1		25.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8402	<i>Mystacides niger</i> L.	1			17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8403	<i>Mystacides niger</i> L.	3			23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8404	<i>Mystacides niger</i> L.	1			05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8405	<i>Mystacides niger</i> L.	1			01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8406	<i>Mystacides niger</i> L.	1			19-20.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8407	<i>Mystacides niger</i> L.		1		26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
8408	<i>Mystacides niger</i> L.		1		25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge. leg. Ciubuc (mercury vapor light trap)
8409	<i>Oecetis furva</i> Ramb.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8410	<i>Oecetis furva</i> Ramb.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8411	<i>Oecetis furva</i> Ramb.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8412	<i>Oecetis furva</i> Ramb.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8413	<i>Oecetis furva</i> Ramb.	1			17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8414	<i>Oecetis furva</i> Ramb.	1	1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8415	<i>Oecetis furva</i> Ramb.		1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
8416	<i>Oecetis furva</i> Ramb.		2		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8417	<i>Oecetis furva</i> Ramb.	1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8418	<i>Oecetis furva</i> Ramb.	1			18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8419	<i>Oecetis furva</i> Ramb.	1			15.06.2010	Cefa Fishing Inn	46°54'18.47"	21°39'22.13"	leg. Păruv Mălina
8420	<i>Oecetis furva</i> Ramb.		3		14.06.2010	Laboratory House Cefa (Natural Park Cefa Bihor)	46°54'12.8"	21°39'27.3"	leg. Păruv Mălina
8421	<i>Oecetis furva</i> Ramb.	1	1		16.06.2010	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Păruv Mălina
8422	<i>Oecetis furva</i> Ramb.	7	3		06.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Păruv Mălina
8423	<i>Oecetis furva</i> Ramb.		1		30.05.1988	Troianu, sraamlet Uriu, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
8424	<i>Oecetis furva</i> Ramb.		1		04-05.08.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8425	<i>Oecetis furva</i> Ramb.		1		10-11.05.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8426	<i>Oecetis furva</i> Ramb.		7		31.05.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8427	<i>Oecetis furva</i> Ramb.	2	5		02-03.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8428	<i>Oecetis furva</i> Ramb.	1	3		07-08.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8429	<i>Oecetis furva</i> Ramb.		1		14-15.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8430	<i>Oecetis furva</i> Ramb.	4	1		21-22.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8431	<i>Oecetis furva</i> Ramb.	1	6		23-24.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8432	<i>Oecetis furva</i> Ramb.	2	4		28-29.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8433	<i>Oecetis furva</i> Ramb.	1	2		14.08.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DID	44°53'29"	28°49'47"	leg. Ciubuc (mercury vapor blue light trap) (only genitalia)
8434	<i>Oecetis furva</i> Ramb.	1	8		15.08.2003	Enisala, Headquarters of the Danube Delta National Research Institute, Razim-Sinoe, Biosphere Reserve DID	44°53'29"	28°49'47"	leg. Ciubuc (white neon light trap)
8435	<i>Oecetis furva</i> Ramb.	88	7		17.08.2003	Grindul Chituc, Danube Delta Biosphere Reservation	44°28'08"	28°48'37"	leg. Ciubuc (white neon light trap)
8436	<i>Oecetis furva</i> Ramb.	1	1		05.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8437	<i>Oecetis furva</i> Ramb.		1		02-03.08.1987	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8438	<i>Oecetis furva</i> Ramb.	1			09.09.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8439	<i>Oecetis furva</i> Ramb.		1		28.06.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8440	<i>Oecetis furva</i> Ramb.	2	1		12-13.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8441	<i>Oecetis furva</i> Ramb.	1	1		14-15.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8442	<i>Oecetis furva</i> Ramb.	1			25-29.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8443	<i>Oecetis furva</i> Ramb.		5		11-13.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8444	<i>Oecetis furva</i> Ramb.	2	2		10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8445	<i>Oecetis furva</i> Ramb.	1			08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8446	<i>Oecetis furva</i> Ramb.	2	1		05-07.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8447	<i>Oecetis furva</i> Ramb.	1			17-19.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8448	<i>Oecetis furva</i> Ramb.		1		13-14.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8449	<i>Oecetis furva</i> Ramb.	2	1		12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8450	<i>Oecetis furva</i> Ramb.	1			17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8451	<i>Oecetis furva</i> Ramb.		2		19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8452	<i>Oecetis furva</i> Ramb.	1			24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8453	<i>Oecetis furva</i> Ramb.		1		28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8454	<i>Oecetis furva</i> Ramb.		1		30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8455	<i>Oecetis furva</i> Ramb.	2	1		03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8456	<i>Oecetis furva</i> Ramb.		2		05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8457	<i>Oecetis furva</i> Ramb.	2	2		06-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8458	<i>Oecetis furva</i> Ramb.		1		04-05.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8459	<i>Oecetis furva</i> Ramb.		1		12-14.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8460	<i>Oecetis furva</i> Ramb.		1		08-09.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8461	<i>Oecetis furva</i> Ramb.	1			21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8462	<i>Oecetis furva</i> Ramb.		1		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8463	<i>Oecetis furva</i> Ramb.	1	1		27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
8464	<i>Oecetis furva</i> Ramb.		1		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, collector canal, leg. Ciubuc (mercury vapor light trap)
8465	<i>Oecetis furva</i> Ramb.		2		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, at the springs, leg. Ciubuc (mercury vapor light trap)
8466	<i>Oecetis furva</i> Ramb.		1		11.05.1992	Doloshman Razim Cape	44°45'18.58"	28°56'25.58"	leg. Dorel Ruști (capture in the light)
8467	<i>Oecetis furva</i> Ramb.		1		14.05.1992	Forest Caraorman, the Danube Delta	45°02'52.03"	29°22'58.60"	leg. Gâldean & Ruști (capture in the light)
8468	<i>Oecetis furva</i> Ramb.	1			20.07.1992	Băclănești, Danube Delta	45°14'24.00"	29°08'10.39"	leg. Ciubuc, capture on the ship (incandescent light trap)
8469	<i>Oecetis furva</i> Ramb.		2		23.08.1992	Caraorman, Danube Delta	45°02'52.03"	29°22'58.60"	leg. Gâldean & Ruști (capture in the light)
8470	<i>Oecetis furva</i> Ramb.		3		26.06.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8471	<i>Oecetis furva</i> Ramb.	1			02.09.2002	Mila 26 Maliuc, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
8472	<i>Oecetis furva</i> Ramb.		1		24-26.06.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
8473	<i>Oecetis furva</i> Ramb.		1		17.08.2003	Sinoe Lake, Chalet. Sinoe-Black Sea Channel, Chituc Sand Islet	44°34'15.11"	28°53'55.92"	leg. Ciubuc (white light trap)
8474	<i>Oecetis furva</i> Ramb.		5		17.08.2003	Sand Islet Chituc, Chalet of Water Administration, Channel Sinoe – the Black Sea	44°34'15.11"	28°53'55.92"	leg. Ciubuc (black neon light trap)
8475	<i>Oecetis furva</i> Ramb.	1	4		15.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue neon light trap)
8476	<i>Oecetis furva</i> Ramb.	9	10		24-26.06.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
8477	<i>Oecetis furva</i> Ramb.	2	10		14.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8478	<i>Oecetis furva</i> Ramb.	1	82		17.08.2003	Sand Islet Chituc, Chalet of Water Administration, Channel Sinoe – the Black Sea	44°34'15.11"	28°53'55.92"	leg. Ciubuc (black neon light trap)
8479	<i>Oecetis furva</i> Ramb.		2		14.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
8480	<i>Oecetis furva</i> Ramb.	7	13		15.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
8481	<i>Oecetis furva</i> Ramb.		1		15.08.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
8482	<i>Oecetis furva</i> Ramb.	1	8		24-26.06.2003	Enisala farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
8483	<i>Oecetis furva</i> Ramb.		5		15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8484	<i>Oecetis furva</i> Ramb.	3	5		20.09.2002	Mila 26 Maluic	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8485	<i>Oecetis furva</i> Ramb.	4	14		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white neon light trap)
8486	<i>Oecetis furva</i> Ramb.		4		26.05.2002	Maluic	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8487	<i>Oecetis furva</i> Ramb.	3	10		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
8488	<i>Oecetis furva</i> Ramb.		2		26.06.2002	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8489	<i>Oecetis furva</i> Ramb.		1		28.05.2002	Maluic, Mila 26	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8490	<i>Oecetis furva</i> Ramb.	1	2		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
8491	<i>Oecetis furva</i> Ramb.	1	7		15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
8492	<i>Oecetis furva</i> Ramb.		10		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
8493	<i>Oecetis furva</i> Ramb.		4		15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue neon light trap)
8494	<i>Oecetis furva</i> Ramb.		1		28.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
8495	<i>Oecetis furva</i> Ramb.	1	6		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue neon light trap)
8496	<i>Oecetis furva</i> Ramb.	19	11		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue neon light trap)
8497	<i>Oecetis furva</i> Ramb.		3		30.07.2002	Mila 26 Maluic, left bank	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8498	<i>Oecetis furva</i> Ramb.	9	25		31.07.2002	Mila 23, Dunărea Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (white light trap)
8499	<i>Oecetis furva</i> Ramb.	2			27.06.2002	Mila 23, Dunărea Veche	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)
8500	<i>Oecetis furva</i> Ramb.	2	2		26.06.2002	Mila 26 Maluic	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8501	<i>Oecetis furva</i> Ramb.		9		16.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8502	<i>Oecetis furva</i> Ramb.	1			14.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
8503	<i>Oecetis furva</i> Ramb.		1		25.07.1989	Dunavîi, at Cherhana	44°56'18.46"	29°05'28.55"	leg. Ciubuc (capture on the ship)
8504	<i>Oecetis furva</i> Ramb.		1		30.07.2002	Mila 26 Maluic	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white light trap)
8505	<i>Oecetis furva</i> Ramb.	18	20		31.07.2002	Mila 23, Dumăreș Veche, at the islet	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)
8506	<i>Oecetis furva</i> Ramb.		2		14.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white neon light trap)
8507	<i>Oecetis furva</i> Ramb.		2		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
8508	<i>Oecetis furva</i> Ramb.		1		15.06.2010	Cefa Fishing Inn	46°54'18.47"	21°39'22.13"	leg. Părvu Mălina
8509	<i>Oecetis furva</i> Ramb.		1		07.07.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8510	<i>Oecetis furva</i> Ramb.		1		11.07.1988	Băneasa, former I.C. P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8511	<i>Oecetis furva</i> Ramb.	1			29-30.07.2004	Cerna Valley, upstream the gorge entrance	44°55'02.53"	22°26'22.62"	leg. Ciubuc (black light trap)
8512	<i>Oecetis lacustris</i> Pict.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8513	<i>Oecetis lacustris</i> Pict.		1		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8514	<i>Oecetis lacustris</i> Pict.		1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8515	<i>Oecetis lacustris</i> Pict.		1		14.06.2010	Laboratory House Cefa (Natural Park Cefa Bihor)	46°54'12.8"	21°39'27.3"	leg. Părvu Mălina
8516	<i>Oecetis lacustris</i> Pict.		1		04.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
8517	<i>Oecetis lacustris</i> Pict.		2		05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
8518	<i>Oecetis lacustris</i> Pict.		1		02-03.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
8519	<i>Oecetis lacustris</i> Pict.	1			02-03.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
8520	<i>Oecetis lacustris</i> Pict.		1		30.05-02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
8521	<i>Oecetis lacustris</i> Pict.		1		06.07.1989	Olempiș, Weather Station	44°04'34"	26°38'18"	leg. Aurel Stoicescu (incandescent light trap)
8522	<i>Oecetis lacustris</i> Pict.		1		09-10.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8523	<i>Oecetis lacustris</i> Pict.		1		03-06.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8524	<i>Oecetis lacustris</i> Pict.		1		04-06.07.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8525	<i>Oecetis lacustris</i> Pict.		2		08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8526	<i>Oecetis lacustris</i> Pict.	2	4		10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8527	<i>Oecetis lacustris</i> Pict.		4		15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8528	<i>Oecetis lacustris</i> Pict.		1		05-07.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8529	<i>Oecetis lacustris</i> Pict.		1		14-16.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8530	<i>Oecetis lacustris</i> Pict.		1		17-19.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8531	<i>Oecetis lacustris</i> Pict.		1		10-11.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8532	<i>Oecetis lacustris</i> Pict.		1		12-13.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NN			latitude	longitude	
8533	<i>Oecetis lacustris</i> Pict.		2		22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8534	<i>Oecetis lacustris</i> Pict.	2	5		12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8535	<i>Oecetis lacustris</i> Pict.		1		17-18.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8536	<i>Oecetis lacustris</i> Pict.		1		19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8537	<i>Oecetis lacustris</i> Pict.		1		24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8538	<i>Oecetis lacustris</i> Pict.		1		26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8539	<i>Oecetis lacustris</i> Pict.		4		30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8540	<i>Oecetis lacustris</i> Pict.		1		01-02.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8541	<i>Oecetis lacustris</i> Pict.	1			03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8542	<i>Oecetis lacustris</i> Pict.	1	4		05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8543	<i>Oecetis lacustris</i> Pict.		7		07-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8544	<i>Oecetis lacustris</i> Pict.	1			12-14.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8545	<i>Oecetis lacustris</i> Pict.	1	2		23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8546	<i>Oecetis lacustris</i> Pict.	2	5		17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8547	<i>Oecetis lacustris</i> Pict.	1	1		05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8548	<i>Oecetis lacustris</i> Pict.	1	1		24-25.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8549	<i>Oecetis lacustris</i> Pict.		2		01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8550	<i>Oecetis lacustris</i> Pict.		2		14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8551	<i>Oecetis lacustris</i> Pict.		1		21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8552	<i>Oecetis lacustris</i> Pict.	1			28-29.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8553	<i>Oecetis lacustris</i> Pict.		1		29-30.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8554	<i>Oecetis lacustris</i> Pict.		1		18-19.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8555	<i>Oecetis lacustris</i> Pict.	1			19-20.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8556	<i>Oecetis lacustris</i> Pict.	1			08-09.09.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8557	<i>Oecetis lacustris</i> Pict.		1		21.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8558	<i>Oecetis lacustris</i> Pict.		2		10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (mercury vapor light trap)
8559	<i>Oecetis notata</i> Ramb.	102	134		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8560	<i>Oecetis notata</i> Ramb.	16	35		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8561	<i>Oecetis notata</i> Ramb.	20	21		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8562	<i>Oecetis notata</i> Ramb.	27	54		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8563	<i>Oecetis notata</i> Ramb.		37	70	18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens		Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂ ♂	♀ ♀ LL/NN			latitude	longitude	
8564	<i>Oecetis notata</i> Ramb.	32	53	17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8565	<i>Oecetis notata</i> Ramb.	43	105	18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8566	<i>Oecetis notata</i> Ramb.	12	21	17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8567	<i>Oecetis notata</i> Ramb.	6	29	19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8568	<i>Oecetis notata</i> Ramb.	21	28	19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8569	<i>Oecetis notata</i> Ramb.	15	34	18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8570	<i>Oecetis notata</i> Ramb.	17	44	17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8571	<i>Oecetis notata</i> Ramb.	52	48	19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8572	<i>Oecetis notata</i> Ramb.	30	76	18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8573	<i>Oecetis notata</i> Ramb.	63	65	19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8574	<i>Oecetis notata</i> Ramb.	1		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8575	<i>Oecetis notata</i> Ramb.	6	17	17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8576	<i>Oecetis notata</i> Ramb.	2	1	21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8577	<i>Oecetis notata</i> Ramb.	39	35	17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8578	<i>Oecetis notata</i> Ramb.	66	76	19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8579	<i>Oecetis notata</i> Ramb.	3	3	20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
8580	<i>Oecetis notata</i> Ramb.	15	34	19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8581	<i>Oecetis notata</i> Ramb.	12	21	19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8582	<i>Oecetis notata</i> Ramb.	20	28	18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8583	<i>Oecetis notata</i> Ramb.	14	27	18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8584	<i>Oecetis notata</i> Ramb.	19	29	19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8585	<i>Oecetis notata</i> Ramb.	12	39	18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8586	<i>Oecetis notata</i> Ramb.	14	29	18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8587	<i>Oecetis notata</i> Ramb.	17	30	19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8588	<i>Oecetis notata</i> Ramb.	19	20	19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8589	<i>Oecetis notata</i> Ramb.	5	5	18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8590	<i>Oecetis notata</i> Ramb.	18	23	19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8591	<i>Oecetis notata</i> Ramb.	22	23	18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8592	<i>Oecetis notata</i> Ramb.	1	1	04.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
8593	<i>Oecetis notata</i> Ramb.	1	1	05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
8594	<i>Oecetis notata</i> Ramb.	1		05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
8595	<i>Oecetis notata</i> Ramb.			1		26-27.06.2008	Șvința	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
8596	<i>Oecetis notata</i> Ramb.			1		25-26.06.2008	Șvința	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
8597	<i>Oecetis notata</i> Ramb.			1		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP3, leg. Ciubuc (mercury vapor white light trap)
8598	<i>Oecetis notata</i> Ramb.	3	1			27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8599	<i>Oecetis notata</i> Ramb.	1				27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
8600	<i>Oecetis notata</i> Ramb.	2				26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
8601	<i>Oecetis notata</i> Ramb.	1				26-27.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
8602	<i>Oecetis notata</i> Ramb.	1				26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 120 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8603	<i>Oecetis notata</i> Ramb.		1			27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, at the bridge, leg. Ciubuc (mercury vapor light trap)
8604	<i>Oecetis notata</i> Ramb.		1			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
8605	<i>Oecetis notata</i> Ramb.		1			06-07.07.2006	Izvoru, Corbii Ciungi	25°30'55.76"	25°30'55.76"	Station IP3, la izvoare, leg. Ciubuc (mercury vapor light trap)
8606	<i>Oecetis ochracea</i> Curt.	2				07-08.09.1987	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8607	<i>Oecetis ochracea</i> Curt.	3				08-09.09.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8608	<i>Oecetis ochracea</i> Curt.	1				10.09.1987	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8609	<i>Oecetis ochracea</i> Curt.	8	3			11-12.09.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8610	<i>Oecetis ochracea</i> Curt.	2				18-21.09.1987	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8611	<i>Oecetis ochracea</i> Curt.	13				26-28.09.1987	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8612	<i>Oecetis ochracea</i> Curt.	5	1			01.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8613	<i>Oecetis ochracea</i> Curt.	16				02-06.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8614	<i>Oecetis ochracea</i> Curt.	7				03-04.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8615	<i>Oecetis ochracea</i> Curt.	3				04-06.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8616	<i>Oecetis ochracea</i> Curt.	6				08.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8617	<i>Oecetis ochracea</i> Curt.	11				09.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8618	<i>Oecetis ochracea</i> Curt.	14				10.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8619	<i>Oecetis ochracea</i> Curt.	14				11.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8620	<i>Oecetis ochracea</i> Curt.		1			12.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8621	<i>Oecetis ochracea</i> Curt.	3			14-15.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8622	<i>Oecetis ochracea</i> Curt.	1			18.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8623	<i>Oecetis ochracea</i> Curt.	2			19-20.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8624	<i>Oecetis ochracea</i> Curt.	30	1		21.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8625	<i>Oecetis ochracea</i> Curt.	38			22.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8626	<i>Oecetis ochracea</i> Curt.		4		23.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8627	<i>Oecetis ochracea</i> Curt.	12			24-25.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8628	<i>Oecetis ochracea</i> Curt.	2	1		25-26.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8629	<i>Oecetis ochracea</i> Curt.	11			27.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8630	<i>Oecetis ochracea</i> Curt.	5			28-29.06.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8631	<i>Oecetis ochracea</i> Curt.		1		29-30.06.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8632	<i>Oecetis ochracea</i> Curt.	14	3		01.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8633	<i>Oecetis ochracea</i> Curt.	4			02.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8634	<i>Oecetis ochracea</i> Curt.	2			03-04.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8635	<i>Oecetis ochracea</i> Curt.	7			05.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8636	<i>Oecetis ochracea</i> Curt.		3		06.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8637	<i>Oecetis ochracea</i> Curt.	41	8		07-08.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8638	<i>Oecetis ochracea</i> Curt.	1			08-09.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8639	<i>Oecetis ochracea</i> Curt.	2			08-09.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8640	<i>Oecetis ochracea</i> Curt.	4			19.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8641	<i>Oecetis ochracea</i> Curt.	2	1		23-25.07.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8642	<i>Oecetis ochracea</i> Curt.	4			25.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8643	<i>Oecetis ochracea</i> Curt.	2			26-27.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8644	<i>Oecetis ochracea</i> Curt.	1			27-28.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8645	<i>Oecetis ochracea</i> Curt.	3	2		29.07.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8646	<i>Oecetis ochracea</i> Curt.	5			01.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8647	<i>Oecetis ochracea</i> Curt.	4	2		02.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8648	<i>Oecetis ochracea</i> Curt.	1			06.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8649	<i>Oecetis ochracea</i> Curt.	8	2		07-08.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8650	<i>Oecetis ochracea</i> Curt.	8	3		08.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8651	<i>Oecetis ochracea</i> Curt.	6	1		09.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
8652	<i>Oecetis ochracea</i> Curt.			3		10.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8653	<i>Oecetis ochracea</i> Curt.	3		3		12.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8654	<i>Oecetis ochracea</i> Curt.	9		1		13.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8655	<i>Oecetis ochracea</i> Curt.	2		1		16.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8656	<i>Oecetis ochracea</i> Curt.	6		1		17.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8657	<i>Oecetis ochracea</i> Curt.	3				20.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8658	<i>Oecetis ochracea</i> Curt.	4		1		24-25.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8659	<i>Oecetis ochracea</i> Curt.	4		9		26.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8660	<i>Oecetis ochracea</i> Curt.	4				29.08.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8661	<i>Oecetis ochracea</i> Curt.			3		30.08.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8662	<i>Oecetis ochracea</i> Curt.	13		1		09-11.09.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8663	<i>Oecetis ochracea</i> Curt.	1				13-15.09.1988	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8664	<i>Oecetis ochracea</i> Curt.	43		20		29.09.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8665	<i>Oecetis ochracea</i> Curt.	1		1		30-31.09.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8666	<i>Oecetis ochracea</i> Curt.	7		2		22.04.1988	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8667	<i>Oecetis ochracea</i> Curt.	3		2		28.04.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8668	<i>Oecetis ochracea</i> Curt.	6				29.04.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8669	<i>Oecetis ochracea</i> Curt.	1				01.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8670	<i>Oecetis ochracea</i> Curt.	1				04.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8671	<i>Oecetis ochracea</i> Curt.	4				05.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8672	<i>Oecetis ochracea</i> Curt.	13		4		06.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8673	<i>Oecetis ochracea</i> Curt.	21		8		08.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8674	<i>Oecetis ochracea</i> Curt.	6				10.05.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8675	<i>Oecetis ochracea</i> Curt.	3		2		10.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8676	<i>Oecetis ochracea</i> Curt.	11		1		11.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8677	<i>Oecetis ochracea</i> Curt.	16		24		13.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8678	<i>Oecetis ochracea</i> Curt.	14		21		15.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8679	<i>Oecetis ochracea</i> Curt.			6		18.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8680	<i>Oecetis ochracea</i> Curt.	5		1		19.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8681	<i>Oecetis ochracea</i> Curt.	3		1		21.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8682	<i>Oecetis ochracea</i> Curt.	16				28.05.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
8683	<i>Oecetis ochracea</i> Curt.			4		28.05.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8684	<i>Oecetis ochracea</i> Curt.	8	4			02.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8685	<i>Oecetis ochracea</i> Curt.	3	2			05.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8686	<i>Oecetis ochracea</i> Curt.	2				09.06.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8687	<i>Oecetis ochracea</i> Curt.	2				10.06.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8688	<i>Oecetis ochracea</i> Curt.	2				12.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8689	<i>Oecetis ochracea</i> Curt.	1				13.06.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8690	<i>Oecetis ochracea</i> Curt.	22	1			14.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8691	<i>Oecetis ochracea</i> Curt.	6				16.06.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8692	<i>Oecetis ochracea</i> Curt.	25				20.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap) (partially damaged sample)
8693	<i>Oecetis ochracea</i> Curt.	68				21.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8694	<i>Oecetis ochracea</i> Curt.	253	17			22.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8695	<i>Oecetis ochracea</i> Curt.	46				23.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8696	<i>Oecetis ochracea</i> Curt.	17	12			24.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8697	<i>Oecetis ochracea</i> Curt.	2				29.06.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8698	<i>Oecetis ochracea</i> Curt.	7				04.07.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8699	<i>Oecetis ochracea</i> Curt.	1				05.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8700	<i>Oecetis ochracea</i> Curt.	9				06.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8701	<i>Oecetis ochracea</i> Curt.	6				07.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8702	<i>Oecetis ochracea</i> Curt.	3	1			13.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8703	<i>Oecetis ochracea</i> Curt.	10	4			15.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8704	<i>Oecetis ochracea</i> Curt.	24	7			17.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8705	<i>Oecetis ochracea</i> Curt.	2				18.07.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8706	<i>Oecetis ochracea</i> Curt.		1			25.07.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8707	<i>Oecetis ochracea</i> Curt.		1			27.07.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8708	<i>Oecetis ochracea</i> Curt.	2				01.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8709	<i>Oecetis ochracea</i> Curt.	13	8			04.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8710	<i>Oecetis ochracea</i> Curt.	1				10.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8711	<i>Oecetis ochracea</i> Curt.	4				07.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8712	<i>Oecetis ochracea</i> Curt.	1				08.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8713	<i>Oecetis ochracea</i> Curt.	9				14.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
8714	<i>Oecetis ochracea</i> Curt.	1			15.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8715	<i>Oecetis ochracea</i> Curt.		1		18.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8716	<i>Oecetis ochracea</i> Curt.	1			22.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8717	<i>Oecetis ochracea</i> Curt.	3			26.08.1989	Băneasa (ICPP)	44°29'55"	26°03'25"	leg. Mihaela Paulian
8718	<i>Oecetis ochracea</i> Curt.	1			29.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8719	<i>Oecetis ochracea</i> Curt.	1			31.08.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8720	<i>Oecetis ochracea</i> Curt.	5	1		04.09.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8721	<i>Oecetis ochracea</i> Curt.	1			05.09.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8722	<i>Oecetis ochracea</i> Curt.	3			06.09.1989	Băneasa, former I.C.P.P. București	44°29'55"	26°03'25"	leg. Mihaela Paulian (mercury vapor light trap)
8723	<i>Oecetis ochracea</i> Curt.	1	8		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	1°21'51.568"	sample 3, leg. Ciubuc
8724	<i>Oecetis ochracea</i> Curt.		2		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8725	<i>Oecetis ochracea</i> Curt.		5		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8726	<i>Oecetis ochracea</i> Curt.		2		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8727	<i>Oecetis ochracea</i> Curt.	2			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8728	<i>Oecetis ochracea</i> Curt.		8		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8729	<i>Oecetis ochracea</i> Curt.		2		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8730	<i>Oecetis ochracea</i> Curt.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8731	<i>Oecetis ochracea</i> Curt.	1	8		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8732	<i>Oecetis ochracea</i> Curt.	16	1		15.06.2010	Cefa Fishing Inn	46°54'18.47"	21°39'22.13"	leg. Părvu Mălina
8733	<i>Oecetis ochracea</i> Curt.	3	1		14.06.2010	Laboratory House Cefa (Natural Park Cefa Bihor)	46°54'41.25"	21°39'37.21"	leg. Părvu Mălina
8734	<i>Oecetis ochracea</i> Curt.	4	1		16.06.2010	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
8735	<i>Oecetis ochracea</i> Curt.	16	3		06.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
8736	<i>Oecetis ochracea</i> Curt.		10		04.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
8737	<i>Oecetis ochracea</i> Curt.	1	3		05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
8738	<i>Oecetis ochracea</i> Curt.		3		05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Părvu Mălina
8739	<i>Oecetis ochracea</i> Curt.	1	2		30.05-02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
8740	<i>Oecetis ochracea</i> Curt.	1	3		30.05-02.06.2006	Forest Range Cefa (Natural Park Cefa Bihor)	46°54'16.04"	21°39'31.10"	leg. Ciubuc (mercury vapor light trap)
8741	<i>Oecetis ochracea</i> Curt.		2		26.06.1988	Troianu, streamlet Urlui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
8742	<i>Oecetis ochracea</i> Curt.		2		19.05.1988	Troianu, streamlet Urlui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
8743	<i>Oecetis ochracea</i> Curt.	4			03.06.1988	Troianu, streamlet Urlui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)
8744	<i>Oecetis ochracea</i> Curt.		1		19.06.1988	Troianu, streamlet Urlui, Teleorman County	44°00'30"	25°00'07"	leg. Dr. Gheorghe Bleau (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8745	<i>Oecetis ochracea</i> Curt.		1		31.05.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8746	<i>Oecetis ochracea</i> Curt.	2	1		02-03.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8747	<i>Oecetis ochracea</i> Curt.	3	3		07-08.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8748	<i>Oecetis ochracea</i> Curt.	6			09-10.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8749	<i>Oecetis ochracea</i> Curt.	3			16-17.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8750	<i>Oecetis ochracea</i> Curt.	2	3		21-22.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8751	<i>Oecetis ochracea</i> Curt.	7	9		23-24.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8752	<i>Oecetis ochracea</i> Curt.	3	2		28-29.06.1993	Căscioarele (former Balia Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
8753	<i>Oecetis ochracea</i> Curt.	1			09-14.05.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8754	<i>Oecetis ochracea</i> Curt.	9	3		11-13.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8755	<i>Oecetis ochracea</i> Curt.	2			15-17.06.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8756	<i>Oecetis ochracea</i> Curt.	1			04-06.07.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8757	<i>Oecetis ochracea</i> Curt.		1		04-06.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8758	<i>Oecetis ochracea</i> Curt.	18	6		08-10.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8759	<i>Oecetis ochracea</i> Curt.	43	17		10-12.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8760	<i>Oecetis ochracea</i> Curt.	8	1		15-17.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8761	<i>Oecetis ochracea</i> Curt.	3	1		22-24.08.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8762	<i>Oecetis ochracea</i> Curt.	10			05-07.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8763	<i>Oecetis ochracea</i> Curt.	1			07-09.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8764	<i>Oecetis ochracea</i> Curt.	7	2		14-16.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8765	<i>Oecetis ochracea</i> Curt.	9			17-19.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8766	<i>Oecetis ochracea</i> Curt.	7	1		22-24.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8767	<i>Oecetis ochracea</i> Curt.	24			26-28.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8768	<i>Oecetis ochracea</i> Curt.	1			28-30.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8769	<i>Oecetis ochracea</i> Curt.	2			31.08.02.09.1988	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8770	<i>Oecetis ochracea</i> Curt.	22	2		10-11.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8771	<i>Oecetis ochracea</i> Curt.	57	11		12-13.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8772	<i>Oecetis ochracea</i> Curt.	11	1		25-29.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8773	<i>Oecetis ochracea</i> Curt.	8	1		14.05.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8774	<i>Oecetis ochracea</i> Curt.	45	6		13-14.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8775	<i>Oecetis ochracea</i> Curt.	37	8		22-23.06.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
8776	<i>Oecetis ochracea</i> Curt.	16	5		06-08.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8777	<i>Oecetis ochracea</i> Curt.	63	9		12-14.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8778	<i>Oecetis ochracea</i> Curt.	28	6		17-18.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8779	<i>Oecetis ochracea</i> Curt.	38	6		19-20.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8780	<i>Oecetis ochracea</i> Curt.	26	8		24-25.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8781	<i>Oecetis ochracea</i> Curt.	51	15		26-27.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8782	<i>Oecetis ochracea</i> Curt.	71	17		28-29.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8783	<i>Oecetis ochracea</i> Curt.	53	54		30-31.07.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8784	<i>Oecetis ochracea</i> Curt.	11	3		01-02.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8785	<i>Oecetis ochracea</i> Curt.	38	10		03-04.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8786	<i>Oecetis ochracea</i> Curt.	31	12		04-05.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8787	<i>Oecetis ochracea</i> Curt.	17			04-05.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8788	<i>Oecetis ochracea</i> Curt.	95	56		05-06.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8789	<i>Oecetis ochracea</i> Curt.	26			06-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8790	<i>Oecetis ochracea</i> Curt.	38	13		07-08.08.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8791	<i>Oecetis ochracea</i> Curt.	25	13		31.08-02.09.1989	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8792	<i>Oecetis ochracea</i> Curt.	120	15		17-18.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8793	<i>Oecetis ochracea</i> Curt.	67	49		23-24.07.1990	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Dan Vizitiu (incandescent light trap)
8794	<i>Oecetis ochracea</i> Curt.	1	6		05-06.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8795	<i>Oecetis ochracea</i> Curt.	1			24-25.06.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8796	<i>Oecetis ochracea</i> Curt.	1	3		30.06-01.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8797	<i>Oecetis ochracea</i> Curt.		6		01-02.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8798	<i>Oecetis ochracea</i> Curt.	1	1		07-08.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8799	<i>Oecetis ochracea</i> Curt.	2			14-15.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8800	<i>Oecetis ochracea</i> Curt.	1			21-22.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8801	<i>Oecetis ochracea</i> Curt.	5	1		22-23.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8802	<i>Oecetis ochracea</i> Curt.	1	3		28-29.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8803	<i>Oecetis ochracea</i> Curt.		2		29-30.07.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8804	<i>Oecetis ochracea</i> Curt.	7	2		04-05.08.2008	Nucet, Fishing Research Station	44°47'33.40"	25°34'13.05"	leg. Costache (mercury vapor light trap)
8805	<i>Oecetis ochracea</i> Curt.	1	1		10.06.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8806	<i>Oecetis ochracea</i> Curt.		1		29.06.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)

Table 5 (continued)

No. Cr.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8807	<i>Oecetis ochracea</i> Curt.	1	7		05.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8808	<i>Oecetis ochracea</i> Curt.	1	1		31.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8809	<i>Oecetis ochracea</i> Curt.		1		13.05.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8810	<i>Oecetis ochracea</i> Curt.	1			mai 1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8811	<i>Oecetis ochracea</i> Curt.	13			02.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8812	<i>Oecetis ochracea</i> Curt.		1		20.06.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8813	<i>Oecetis ochracea</i> Curt.	4			13.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8814	<i>Oecetis ochracea</i> Curt.		2		17.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8815	<i>Oecetis ochracea</i> Curt.	2			21.08.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8816	<i>Oecetis ochracea</i> Curt.	1	1		07.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8817	<i>Oecetis ochracea</i> Curt.	1			17.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8818	<i>Oecetis ochracea</i> Curt.	1			20.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8819	<i>Oecetis ochracea</i> Curt.	1			21.07.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8820	<i>Oecetis ochracea</i> Curt.	1			17.09.1989	Oltenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
8821	<i>Oecetis ochracea</i> Curt.	1	1		08.07.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8822	<i>Oecetis ochracea</i> Curt.	5	3		10.07.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8823	<i>Oecetis ochracea</i> Curt.	1	1		08.08.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8824	<i>Oecetis ochracea</i> Curt.	2			12.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Tori (incandescent light trap) (1 ♂ specimen)
8825	<i>Oecetis ochracea</i> Curt.	2	8		22.09.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8826	<i>Oecetis ochracea</i> Curt.		5		23.05.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8827	<i>Oecetis ochracea</i> Curt.		1		29-30.05.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8828	<i>Oecetis ochracea</i> Curt.	8	3		03.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8829	<i>Oecetis ochracea</i> Curt.	6	1		19.06.1987	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8830	<i>Oecetis ochracea</i> Curt.		15		22-23.06.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8831	<i>Oecetis ochracea</i> Curt.	50			22-23.06.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8832	<i>Oecetis ochracea</i> Curt.	15			16-18.07.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8833	<i>Oecetis ochracea</i> Curt.	3	4		21-25.08.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8834	<i>Oecetis ochracea</i> Curt.	1			25.09.1986	Dăbuleni, Romanian Plain	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8835	<i>Oecetis ochracea</i> Curt.		201		30.05.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8836	<i>Oecetis ochracea</i> Curt.	129			19.06.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8837	<i>Oecetis ochracea</i> Curt.		370		21.06.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
8838	<i>Oecetis ochracea</i> Curt.	36	20		16-18.07.1986	Dăbuleni	43°47'27.99"	24°04'42.81"	leg. Tatole Victoria (incandescent light trap)
8839	<i>Oecetis ochracea</i> Curt.	24	176		24-26.06.2003	Enisala	44°53'29"	28°49'47"	leg. Ciubuc (white neon light trap)
8840	<i>Oecetis ochracea</i> Curt.		1		24-26.06.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue neon light trap)
8841	<i>Oecetis ochracea</i> Curt.	142	1839		26.06.2003	Enisala	44°53'29"	28°49'47"	(mercury vapor light trap) (1/2 of the sample)
8842	<i>Oecetis ochracea</i> Curt.	87	452		24-25-26.06.2003	Enisala	44°53'29"	28°49'47"	leg. Ciubuc (white light trap)
8843	<i>Oecetis ochracea</i> Curt.	128	592		24-25-26.06.2003	Enisala	44°53'29"	28°49'47"	leg. Ciubuc (black light trap)
8844	<i>Oecetis ochracea</i> Curt.	1			16-17.07.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8845	<i>Oecetis ochracea</i> Curt.		3		22-23.07.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8846	<i>Oecetis ochracea</i> Curt.		2		23-24.07.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8847	<i>Oecetis ochracea</i> Curt.		1		24-25.07.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8848	<i>Oecetis ochracea</i> Curt.		3		25-26.07.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8849	<i>Oecetis ochracea</i> Curt.	2			28-29.07.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8850	<i>Oecetis ochracea</i> Curt.	1	4		29-30.07.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8851	<i>Oecetis ochracea</i> Curt.		1		01-02.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8852	<i>Oecetis ochracea</i> Curt.		1		02-03.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8853	<i>Oecetis ochracea</i> Curt.	1	1		03-04.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8854	<i>Oecetis ochracea</i> Curt.		1		08-09.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8855	<i>Oecetis ochracea</i> Curt.	5	6		11-12.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8856	<i>Oecetis ochracea</i> Curt.		3		12-13.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8857	<i>Oecetis ochracea</i> Curt.	1	1		16-17.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8858	<i>Oecetis ochracea</i> Curt.		1		19-20.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8859	<i>Oecetis ochracea</i> Curt.	1	2		22-23.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8860	<i>Oecetis ochracea</i> Curt.		1		25-26.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8861	<i>Oecetis ochracea</i> Curt.	1	3		29-30.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8862	<i>Oecetis ochracea</i> Curt.	1	1		30-31.08.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8863	<i>Oecetis ochracea</i> Curt.	1			09-10.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8864	<i>Oecetis ochracea</i> Curt.		1		12-13.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8865	<i>Oecetis ochracea</i> Curt.		1		18-19.09.1987	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8866	<i>Oecetis ochracea</i> Curt.		1		20.05.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8867	<i>Oecetis ochracea</i> Curt.		1		21.05.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8868	<i>Oecetis ochracea</i> Curt.	7	1		28.05.1988	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8869	<i>Oecetis ochracea</i> Curt.		3		29.05.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8870	<i>Oecetis ochracea</i> Curt.		1		04-06.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8871	<i>Oecetis ochracea</i> Curt.	3	7		06-08.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8872	<i>Oecetis ochracea</i> Curt.		9		12-14.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8873	<i>Oecetis ochracea</i> Curt.		1		14-16.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8874	<i>Oecetis ochracea</i> Curt.	1	9		16-18.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8875	<i>Oecetis ochracea</i> Curt.	8	7		18-20.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8876	<i>Oecetis ochracea</i> Curt.	1	5		20-22.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8877	<i>Oecetis ochracea</i> Curt.		2		30.06-02.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8878	<i>Oecetis ochracea</i> Curt.		1		02-04.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8879	<i>Oecetis ochracea</i> Curt.		1		12-14.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8880	<i>Oecetis ochracea</i> Curt.		2		18-20.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8881	<i>Oecetis ochracea</i> Curt.		34		20-22.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8882	<i>Oecetis ochracea</i> Curt.	4			22-24.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8883	<i>Oecetis ochracea</i> Curt.	2	4		28-30.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8884	<i>Oecetis ochracea</i> Curt.		1		03-05.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8885	<i>Oecetis ochracea</i> Curt.		1		05-07.08.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8886	<i>Oecetis ochracea</i> Curt.		3		05.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8887	<i>Oecetis ochracea</i> Curt.		1		09.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8888	<i>Oecetis ochracea</i> Curt.		2		28.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8889	<i>Oecetis ochracea</i> Curt.		1		30.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8890	<i>Oecetis ochracea</i> Curt.		1		03.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8891	<i>Oecetis ochracea</i> Curt.	4	11		05.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8892	<i>Oecetis ochracea</i> Curt.	1	1		07.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8893	<i>Oecetis ochracea</i> Curt.		2		10.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8894	<i>Oecetis ochracea</i> Curt.	1	2		14.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap) (1 ♂ specimen, only genitalia)
8895	<i>Oecetis ochracea</i> Curt.	2	1		17.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8896	<i>Oecetis ochracea</i> Curt.	1	4		24.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8897	<i>Oecetis ochracea</i> Curt.	1	5		28.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8898	<i>Oecetis ochracea</i> Curt.	1	2		31.07.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8899	<i>Oecetis ochracea</i> Curt.	1	1		09.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
8900	<i>Oecetis ochracea</i> Curt.		2		11.08.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8901	<i>Oecetis ochracea</i> Curt.		1		22.08.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8902	<i>Oecetis ochracea</i> Curt.		1		23.08.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8903	<i>Oecetis ochracea</i> Curt.	1			04.09.1989	Mitrei, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
8904	<i>Oecetis ochracea</i> Curt.	1			25.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
8905	<i>Oecetis ochracea</i> Curt.	1			25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8906	<i>Oecetis ochracea</i> Curt.		1		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
8907	<i>Oecetis ochracea</i> Curt.	3			26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 120 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8908	<i>Oecetis ochracea</i> Curt.	1			27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
8909	<i>Oecetis ochracea</i> Curt.		3		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8910	<i>Oecetis ochracea</i> Curt.		1		27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8911	<i>Oecetis ochracea</i> Curt.	2			27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, la pod, leg. Ciubuc (mercury vapor light trap)
8912	<i>Oecetis ochracea</i> Curt.	1	15		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, la izvoare, leg. Ciubuc (mercury vapor light trap)
8913	<i>Oecetis ochracea</i> Curt.		9		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, collector canal, leg. Ciubuc (mercury vapor light trap)
8914	<i>Oecetis ochracea</i> Curt.	1			05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
8915	<i>Oecetis ochracea</i> Curt.	1			26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, theocene springs, leg. Ciubuc (mercury vapor light trap)
8916	<i>Oecetis ochracea</i> Curt.		11		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor light trap)
8917	<i>Oecetis ochracea</i> Curt.	5	4		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8918	<i>Oecetis ochracea</i> Curt.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 100 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8919	<i>Oecetis ochracea</i> Curt.		1		04-05.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8920	<i>Oecetis ochracea</i> Curt.	1			05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
8921	<i>Oecetis ochracea</i> Curt.		2		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8922	<i>Oecetis ochracea</i> Curt.		10		06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, collector canal, leg. Ciubuc (mercury vapor light trap)
8923	<i>Oecetis ochracea</i> Curt.		3		24.07.1988	Dunăvăt, confluence with Sf. Gheorghe	45°01'09.57"	29°16'21.68"	leg. Ciubuc, capture on the ship (incandescent light trap)
8924	<i>Oecetis ochracea</i> Curt.	3			20.08.1988	Razim, Gura Dunavăt	44°56'26.84"	29°02'41.95"	leg. Ciubuc, capture on the ship (incandescent light trap)
8925	<i>Oecetis ochracea</i> Curt.	4			25.07.1988	Holbina, Razim	44°49'32.38"	29°04'26.65"	leg. Ciubuc, capture on the ship (incandescent light trap)
8926	<i>Oecetis ochracea</i> Curt.	4	1		25.07.1988	Holbina, Razim	44°49'32.38"	29°04'26.65"	leg. Ciubuc, capture on the ship (incandescent light trap)
8927	<i>Oecetis ochracea</i> Curt.		1		22.08.1988	Trei lezere Danube Delta	45°14'28.15"	29°19'18.65"	leg. Ciubuc, capture on the ship (incandescent light trap)
8928	<i>Oecetis ochracea</i> Curt.	43	10		25.07.1988	Holbina, Razim	44°49'32.38"	29°04'26.65"	leg. Ciubuc, capture on the ship (incandescent light trap)
8929	<i>Oecetis ochracea</i> Curt.	2	2		26.07.1988	Channel Litcov-Puiu	45°08'01.68"	29°22'31.43"	leg. Ciubuc, capture on the ship (incandescent light trap)
8930	<i>Oecetis ochracea</i> Curt.		5		25.07.1989	Canalul Dunavăt, at Chertana	44°56'26.82"	29°02'40.89"	leg. Ciubuc, capture on the ship (incandescent light trap)
8931	<i>Oecetis ochracea</i> Curt.	13	9		26.06.1991	Caraorman, fish breeding farm	45°04'39.83"	29°24'45.38"	leg. Ciubuc, capture on the ship (incandescent light trap)
8932	<i>Oecetis ochracea</i> Curt.	14	4		20.07.1992	Băclănești, Danube Delta	45°14'24.00"	29°08'10.39"	leg. Ciubuc, capture on the ship (incandescent light trap)
8933	<i>Oecetis ochracea</i> Curt.	1			17.07.1992	Roșu, Danube Delta	45°03'22.44"	29°34'17.49"	leg. Ciubuc, capture on the ship (incandescent light trap)
8934	<i>Oecetis ochracea</i> Curt.		22		14.05.1992	Forest Caraorman, the Danube Delta	45°02'52.03"	29°22'58.60"	leg. Gâldean & Ruști (capture in the light)
8935	<i>Oecetis ochracea</i> Curt.	10			18.05.1992	Mila 26, Channel Sulina	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
8936	<i>Oecetis ochracea</i> Curt.		7		14.08.1992	Sălcioara, Jurilovca	44°48'22.27"	28°54'20.07"	leg. Ciubuc (incandescent light trap)
8937	<i>Oecetis ochracea</i> Curt.	9			07.08.1995	Gura Gârluții	44°49'53.13"	27°49'36.44"	leg. Ciubuc, capture on the ship (incandescent light trap)
8938	<i>Oecetis ochracea</i> Curt.	2			09.05.1992	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Gâldean & Ruști (incandescent light trap)
8939	<i>Oecetis ochracea</i> Curt.	5			20.07.1992	Băclănești, Danube Delta	45°14'24.00"	29°08'10.39"	leg. Ciubuc, capture on the ship (incandescent light trap)
8940	<i>Oecetis ochracea</i> Curt.	18	1		23.05.1991	Mila 26, Channel Sulina	45°10'35.45"	29°03'52.74"	leg. Ciubuc (incandescent light trap)
8941	<i>Oecetis ochracea</i> Curt.		3		20.07.1992	Channel Sontea-Olguta, Danube Delta	45°12'49.61"	29°09'58.91"	leg. Ciubuc, capture on the ship (incandescent light trap)
8942	<i>Oecetis ochracea</i> Curt.	3	3		15.08.1992	Dolosman Razim	44°45'18.58"	28°56'25.58"	leg. Dorel Ruști (capture in the light)
8943	<i>Oecetis ochracea</i> Curt.	18	4		25.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/NI			latitude	longitude	
8944	<i>Oecetis ochracea</i> Curt.	33	3		14.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
8945	<i>Oecetis ochracea</i> Curt.	8	2		15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8946	<i>Oecetis ochracea</i> Curt.	33	26		24-26.06.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (blue light trap)
8947	<i>Oecetis ochracea</i> Curt.	5	2		28.05.2002	Mila 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8948	<i>Oecetis ochracea</i> Curt.	5	1		15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
8949	<i>Oecetis ochracea</i> Curt.	27			15.08.2003	Enisala INCPDD farm	44°53'29.33"	28°49'45.66"	leg. Ciubuc (black light trap)
8950	<i>Oecetis ochracea</i> Curt.	23	77		22.05.1991	Mila 26 Maliuc, Sulina Channel	45°10'35.45"	29°03'52.74"	leg. Gâldean & Ruști (capture in the light)
8951	<i>Oecetis ochracea</i> Curt.	38	9		23.05.1991	Mila 26 Maliuc, Sulina Channel	45°10'35.45"	29°03'52.74"	leg. Gâldean & Ruști (capture in the light)
8952	<i>Oecetis ochracea</i> Curt.	21			14.05.1992	Forest Caraorman, the Danube Delta	45°02'52.03"	29°22'58.60"	leg. Gâldean & Ruști (capture in the light)
8953	<i>Oecetis ochracea</i> Curt.	11	21		19.05.1992	Mila 26 Maliuc, Sulina Channel	45°10'35.45"	29°03'52.74"	leg. Gâldean & Ruști (capture in the light)
8954	<i>Oecetis ochracea</i> Curt.	9	22		25.06.1991	Caraorman, fish breeding farm	45°04'39.83"	29°24'45.38"	leg. Ciubuc, capture on the ship (incandescent light trap)
8955	<i>Oecetis ochracea</i> Curt.	36	23		21.05.1991	Mila 26 Maliuc, Sulina Channel	45°10'35.45"	29°03'52.74"	leg. Gâldean & Ruști (capture in the light)
8956	<i>Oecetis ochracea</i> Curt.	28			27.07.1991	Băclănești, Danube Delta	45°14'24.00"	29°08'10.39"	leg. Ciubuc, capture on the ship (incandescent light trap)
8957	<i>Oecetis ochracea</i> Curt.		2		26.05.2002	Mila 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8958	<i>Oecetis ochracea</i> Curt.	20	5		14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8959	<i>Oecetis ochracea</i> Curt.	1	1		28.08.1999	Gura Gârliuți	44°49'53.13"	27°49'36.44"	leg. Ciubuc, capture in the light (mercury vapor light trap)
8960	<i>Oecetis ochracea</i> Curt.	2			30.09.2002	Mila 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8961	<i>Oecetis ochracea</i> Curt.		2		29.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
8962	<i>Oecetis ochracea</i> Curt.	4			14.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
8963	<i>Oecetis ochracea</i> Curt.	1	2		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc
8964	<i>Oecetis ochracea</i> Curt.	2			15.08.2003	Enisala	44°53'29.33"	28°49'45.66"	leg. Ciubuc (white light trap)
8965	<i>Oecetis ochracea</i> Curt.		1		30.07.2002	Mila 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (white light trap)
8966	<i>Oecetis ochracea</i> Curt.		3		30.07.2002	Mila 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8967	<i>Oecetis ochracea</i> Curt.	2	2		27.05.2002	Mila 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8968	<i>Oecetis ochracea</i> Curt.	24	15		16.08.2003	Enisala, chalet	44°53'29.33"	28°49'45.66"	leg. Ciubuc (mercury vapor light trap)
8969	<i>Oecetis ochracea</i> Curt.	13	2		26.06.2002	Mila 26 Maliuc	45°10'35.45"	29°03'52.74"	leg. Ciubuc (mercury vapor light trap)
8970	<i>Oecetis ochracea</i> Curt.	2	2		28.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (white light trap)
8971	<i>Oecetis ochracea</i> Curt.	3	1		29.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (neon light trap)
8972	<i>Oecetis ochracea</i> Curt.	1	1		27.06.2003	Murighiol, Sf. Gheorghe Arm, Mila 61	45°02'17.97"	29°13'19.22"	leg. Ciubuc (black light trap)
8973	<i>Oecetis ochracea</i> Curt.	1			31.07.2002	Mila 23, Dunărea Veche	45°13'05.92"	29°13'54.79"	leg. Ciubuc (neon light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
8974	<i>Oecetis ochracea</i> Curt.	2	1		27.05.1994	Gura Gârdulei, Small Wetland of Brăila	44°49'53.58"	27°49'37.38"	Leg. Ciubuc, capture on the ship (incandescent light trap)
8975	<i>Oecetis testacea</i> Curt.		3		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
8976	<i>Oecetis testacea</i> Curt.	1	1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
8977	<i>Oecetis testacea</i> Curt.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 3, leg. Ciubuc
8978	<i>Oecetis testacea</i> Curt.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 2, leg. Ciubuc
8979	<i>Oecetis testacea</i> Curt.	1	1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 6, leg. Ciubuc
8980	<i>Oecetis testacea</i> Curt.		1		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
8981	<i>Oecetis testacea</i> Curt.		2		20-21.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
8982	<i>Oecetis testacea</i> Curt.		2		21-22.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
8983	<i>Oecetis testacea</i> Curt.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 4, leg. Ciubuc
8984	<i>Oecetis testacea</i> Curt.		1		22-23.06.2012	Miniș, downstream Plopa Cave	45°01'50.4"	21°50'35"	sample 5, leg. Ciubuc
8985	<i>Oecetis testacea</i> Curt.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8986	<i>Oecetis testacea</i> Curt.		1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8987	<i>Oecetis testacea</i> Curt.		1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8988	<i>Oecetis tripunctata</i> Fabr.	1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8989	<i>Oecetis tripunctata</i> Fabr.	1			18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8990	<i>Oecetis tripunctata</i> Fabr.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8991	<i>Oecetis tripunctata</i> Fabr.	4	3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8992	<i>Oecetis tripunctata</i> Fabr.	4	9		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8993	<i>Oecetis tripunctata</i> Fabr.	1	3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
8994	<i>Oecetis tripunctata</i> Fabr.	3	17		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
8995	<i>Oecetis tripunctata</i> Fabr.	1	2		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
8996	<i>Oecetis tripunctata</i> Fabr.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
8997	<i>Oecetis tripunctata</i> Fabr.	1	4		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
8998	<i>Oecetis tripunctata</i> Fabr.	3	3		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
8999	<i>Oecetis tripunctata</i> Fabr.	2	4		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
9000	<i>Oecetis tripunctata</i> Fabr.	5	7		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9001	<i>Oecetis tripunctata</i> Fabr.	2	2		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9002	<i>Oecetis tripunctata</i> Fabr.	2			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9003	<i>Oecetis tripunctata</i> Fabr.	1	3		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
9004	<i>Oecetis tripunctata</i> Fabr.	1	8		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LI/ NI			latitude	longitude	
9005	<i>Oecetis tripunctata</i> Fabr.		3		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9006	<i>Oecetis tripunctata</i> Fabr.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9007	<i>Oecetis tripunctata</i> Fabr.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9008	<i>Oecetis tripunctata</i> Fabr.	1	1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
9009	<i>Oecetis tripunctata</i> Fabr.	1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
9010	<i>Senodes bulgaricus</i> Kum.	23	15		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
9011	<i>Senodes bulgaricus</i> Kum.	6	8		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
9012	<i>Senodes bulgaricus</i> Kum.	14	6		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9013	<i>Senodes bulgaricus</i> Kum.	5	5		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
9014	<i>Senodes bulgaricus</i> Kum.	2			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9015	<i>Senodes bulgaricus</i> Kum.	10	7		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
9016	<i>Senodes bulgaricus</i> Kum.	13	3		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9017	<i>Senodes bulgaricus</i> Kum.	7	11		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
9018	<i>Senodes bulgaricus</i> Kum.	6	7		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9019	<i>Senodes bulgaricus</i> Kum.	11	21		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9020	<i>Senodes bulgaricus</i> Kum.	10	10		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9021	<i>Senodes bulgaricus</i> Kum.	5	6		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9022	<i>Senodes bulgaricus</i> Kum.	11	10		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
9023	<i>Senodes bulgaricus</i> Kum.	12	10		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
9024	<i>Senodes bulgaricus</i> Kum.	28	11		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9025	<i>Senodes bulgaricus</i> Kum.	12	21		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9026	<i>Senodes bulgaricus</i> Kum.	22	9		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9027	<i>Senodes bulgaricus</i> Kum.	8	8		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9028	<i>Senodes bulgaricus</i> Kum.	18	4		21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9029	<i>Senodes bulgaricus</i> Kum.	14	14		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
9030	<i>Senodes bulgaricus</i> Kum.	22	31		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
9031	<i>Senodes bulgaricus</i> Kum.	1	1		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
9032	<i>Senodes bulgaricus</i> Kum.	1	1		20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc (storm during the night)
9033	<i>Senodes bulgaricus</i> Kum.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
9034	<i>Senodes bulgaricus</i> Kum.	1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
9035	<i>Senodes bulgaricus</i> Kum.		2		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
9036	<i>Senodes bulgaricus</i> Kum.		1		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9037	<i>Senodes bulgaricus</i> Kum.	1			18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9038	<i>Senodes bulgaricus</i> Kum.	5			10.07.2003	Plavşevia, at 150 m far from the flow in the lake	44°34'22"	21°50'35"	leg. Ciubuc (white light trap)
9039	<i>Senodes punctatus</i> Fabr.	4	3		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
9040	<i>Senodes punctatus</i> Fabr.	8	7		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
9041	<i>Senodes punctatus</i> Fabr.	8	8		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
9042	<i>Senodes punctatus</i> Fabr.	5	9		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9043	<i>Senodes punctatus</i> Fabr.	2	5		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9044	<i>Senodes punctatus</i> Fabr.	3	2		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9045	<i>Senodes punctatus</i> Fabr.	5	3		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
9046	<i>Senodes punctatus</i> Fabr.	5	5		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
9047	<i>Senodes punctatus</i> Fabr.	8	15		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
9048	<i>Senodes punctatus</i> Fabr.	4	15		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9049	<i>Senodes punctatus</i> Fabr.	9	8		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9050	<i>Senodes punctatus</i> Fabr.	2	7		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9051	<i>Senodes punctatus</i> Fabr.	5	5		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
9052	<i>Senodes punctatus</i> Fabr.	3	19		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
9053	<i>Senodes punctatus</i> Fabr.	5	32		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
9054	<i>Senodes punctatus</i> Fabr.	3	29		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9055	<i>Senodes punctatus</i> Fabr.	1	15		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9056	<i>Senodes punctatus</i> Fabr.	1	7		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9057	<i>Senodes punctatus</i> Fabr.	3	13		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
9058	<i>Senodes punctatus</i> Fabr.	14	67		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
9059	<i>Senodes punctatus</i> Fabr.	11	35		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
9060	<i>Senodes punctatus</i> Fabr.	11	20		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9061	<i>Senodes punctatus</i> Fabr.	3	13		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9062	<i>Senodes punctatus</i> Fabr.	4	4		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9063	<i>Senodes punctatus</i> Fabr.	2	8		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
9064	<i>Senodes punctatus</i> Fabr.	13	42		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
9065	<i>Senodes punctatus</i> Fabr.	9	35		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
9066	<i>Senodes punctatus</i> Fabr.	5	23		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens				Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	♂	♀			latitude	longitude	
9067	<i>Senodes punctatus</i> Fabr.	5	21			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9068	<i>Senodes punctatus</i> Fabr.	3	13			19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9069	<i>Senodes punctatus</i> Fabr.		1			20-21.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9070	<i>Senodes punctatus</i> Fabr.		1			21-22.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9071	<i>Senodes punctatus</i> Fabr.	1				05.06.2011	Forest Range Cefa	46°54'16.04"	21°39'31.10"	leg. Mărvu Mălina
9072	<i>Senodes punctatus</i> Fabr.	1				26-27.06.2008	Șirnița	44°29'59"	22°05'46"	sample 4, leg. Ciubuc (mercury vapor light trap)
9073	<i>Senodes punctatus</i> Fabr.	1				25-26.06.2008	Șirnița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
9074	<i>Senodes punctatus</i> Fabr.	1				24-25.06.2008	Șirnița	44°29'59"	22°05'46"	sample 1, leg. Ciubuc (mercury vapor light trap)
9075	<i>Senodes punctatus</i> Fabr.		1			09-10.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
9076	<i>Senodes punctatus</i> Fabr.	39	10			21-22.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
9077	<i>Senodes punctatus</i> Fabr.	3	1			23-24.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
9078	<i>Senodes punctatus</i> Fabr.	8	2			28-29.06.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
9079	<i>Senodes punctatus</i> Fabr.	1				04-05.08.1993	Căscioarele (former Balta Greaca)	44°03'06"	26°29'32"	leg. Marcel Boboc (incandescent light trap)
9080	<i>Senodes punctatus</i> Fabr.		1			02-04.07.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
9081	<i>Senodes punctatus</i> Fabr.		1			24-26.06.1988	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
9082	<i>Senodes punctatus</i> Fabr.		1			30.06.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
9083	<i>Senodes punctatus</i> Fabr.		1			25.08.1989	Mitreni, Olenița	44°09'50"	26°36'38"	leg. C.F. Ciubuc (incandescent light trap)
9084	<i>Senodes punctatus</i> Fabr.	1				10.06.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
9085	<i>Senodes punctatus</i> Fabr.		1			24.06.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
9086	<i>Senodes punctatus</i> Fabr.	2				30.06.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
9087	<i>Senodes punctatus</i> Fabr.	1				01.07.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
9088	<i>Senodes punctatus</i> Fabr.	1	2			02.07.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
9089	<i>Senodes punctatus</i> Fabr.	4				09.07.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
9090	<i>Senodes punctatus</i> Fabr.	1				26.07.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
9091	<i>Senodes punctatus</i> Fabr.	1				21.08.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
9092	<i>Senodes punctatus</i> Fabr.	1				30.07.1989	Olenița, Weather Station	44°04'34"	26°38'18"	leg. Prof. A. Stoicescu (incandescent light trap)
9093	<i>Senodes punctatus</i> Fabr.	1				25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
9094	<i>Senodes punctatus</i> Fabr.		3			26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
9095	<i>Senodes punctatus</i> Fabr.	1				26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LL/NN			latitude	longitude	
9096	<i>Senodes punctatus</i> Fabr.	1	2		27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
9097	<i>Senodes punctatus</i> Fabr.		1		27.28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
9098	<i>Senodes punctatus</i> Fabr.	1	4		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 120 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
9099	<i>Senodes punctatus</i> Fabr.	1			06-07.07.2006	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, leg. Ciubuc (mercury vapor light trap)
9100	<i>Senodes punctatus</i> Fabr.		1		05-06.07.2006	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
9101	<i>Ylodes kanariskii</i> Mart.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9102	<i>Ylodes simulans</i> Tjed.	1			19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
9103	<i>Ylodes simulans</i> Tjed.		1		18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
9104	<i>Ylodes simulans</i> Tjed.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
9105	<i>Ylodes simulans</i> Tjed.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9106	<i>Ylodes simulans</i> Tjed.	1			18-19.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
9107	<i>Ylodes simulans</i> Tjed.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9108	<i>Ylodes simulans</i> Tjed.		1		17-18.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
9109	<i>Ylodes simulans</i> Tjed.		1		19-20.06.2013	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
9110	<i>Ylodes simulans</i> Tjed.		2		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 3, leg. Ciubuc
9111	<i>Ylodes simulans</i> Tjed.		1		18-19.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
9112	<i>Ylodes simulans</i> Tjed.	2	1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9113	<i>Ylodes simulans</i> Tjed.	1			19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 4, leg. Ciubuc
9114	<i>Ylodes simulans</i> Tjed.		2		19-20.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 5, leg. Ciubuc
9115	<i>Ylodes simulans</i> Tjed.		1		18.06.2012	Socol, Nera Moară	44°51'08.526"	21°21'51.568"	sample 1, leg. Ciubuc
9116	<i>Ylodes simulans</i> Tjed.	1	1		19-20.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 2, leg. Ciubuc
9117	<i>Ylodes simulans</i> Tjed.	1	1		18.06.2012	Socol, Nera Moară, "horse pond"	44°51'08.526"	21°21'51.568"	sample 6, leg. Ciubuc
9118	<i>Ylodes simulans</i> Tjed.	1			03-04.08.2010	Valley Crasna, Mts Siriu	45°35'08.584"	26°08'53.089"	leg. Ciubuc (mercury vapor light trap)
9119	<i>Ylodes simulans</i> Tjed.		1		24-25.05.2007	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, leg. Ciubuc (mercury vapor white light trap)
9120	<i>Ylodes simulans</i> Tjed.		1		25-26.08.2010	Valley Rozilei, downstream the confluence Bâsca Mare, Bâsca Mică (Kozilei) Chalet Varlaam	45°30'48"	26°26'32"	leg. Ciubuc (mercury vapor light trap)
9121	<i>Ylodes simulans</i> Tjed.		1		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP 4, leg. Ciubuc (mercury vapor light trap)
9122	<i>Ylodes simulans</i> Tjed.		1		27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP3, main collector canal A1, helocene springs (mercury vapor light trap)

Table 5 (continued)

No. Crt.	Genus / species / Author	number of specimens			Sampling time	Sampling station (toponym)	geographical coordinates		Comments (capture meth., sample, identification number etc.)
		♂	♀	LJ/ NN			latitude	longitude	
9123	<i>Ylodes simulans</i> Tjed.		1		26.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, collector canal, A1, leg. Ciubuc (mercury vapor light trap)
9124	<i>Ylodes simulans</i> Tjed.		2		27.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
9125	<i>Ylodes simulans</i> Tjed.	1	1		27-28.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 150 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
9126	<i>Ylodes simulans</i> Tjed.		2		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
9127	<i>Ylodes simulans</i> Tjed.		1		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 120 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
9128	<i>Ylodes simulans</i> Tjed.	4			26.05.2005	Izvoru, Corbii Ciungi	44°31'25.25"	25°30'51.51"	Station IP4, helocene springs (mercury vapor light trap)
9129	<i>Ylodes simulans</i> Tjed.		1		22.05.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
9130	<i>Ylodes simulans</i> Tjed.		5		26-27.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
9131	<i>Ylodes simulans</i> Tjed.		3		27.05.2005	Izvoru, Corbii Ciungi	44°31'24.55"	25°30'55.76"	Station IP 3, leg. Ciubuc (mercury vapor light trap)
9132	<i>Ylodes simulans</i> Tjed.	1	1		25-26.07.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 180 m upstream the bridge, leg. Ciubuc (mercury vapor light trap)
9133	<i>Ylodes simulans</i> Tjed.		1		27-28.04.2005	Izvoru, Corbii Ciungi	44°31'11"	25°31'00.9"	Station IP2, 50 m downstream the bridge, leg. Ciubuc (mercury vapor light trap)
9134	<i>Ylodes simulans</i> Tjed.		1		05.07.1995	Strămtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)
9135	<i>Ylodes simulans</i> Tjed.	1			06.07.1995	Strămtura, Iza Valley, Maramureș	47°46'15"	24°07'44"	leg. N. Găldean & D. Ruști (capture in the light)