Schizocosarovneri

Eresus
Gandanameno
100/100/97.2

Megadictynathilenii
Nicodamidae1
Nicodamidae2
100/100/96.8
100/100/51

Latrodectushasselti
Latrodectustredecimguttatus
100/100/98.7
Ariamnescolubrinus
Euryopis
100/100/25.6
Anelosimuseximius2
100/100/37
Parasteatodatepidariorum
Theridion
100/100/91.1
100/100/37.8
100/100/74

98.3/99/24.5

Anapistula2585
Anapistula2596
100/100/94.3
Patu144083
PatuGH2575
100/100/95.3
100/100/100

Anapisonahamigera
Anapis
Anapidae143237
100/100/0
Anapidae144904
Novanapis
99.4/100/39.7
Queenslanapis
Maxanapisburra
Spinanapis
100/100/0
100/100/5.83
100/100/2
100/100/2.89
100/100/2
100/100/2.93

100/100/48.9

Pararchaeaalba
Malkara17
Malkaridae9
Perissomeros
98.5/100/25.6
100/100/37.1
100/100/74.1

Mysmenopsisischnamigo
Maymenaambita
94.7/97/0
Mysmenaleichardti
Microdipoenaguttata
Mysmenidae143248
Mysmenllajobi
100/100/0
100/100/5.51
100/100/7.27
100/100/3.09
100/100/4.41

Gelanor
Australomimetus
Eroleonina
100/100/72.3
100/100/71.9
Arkys
Demadiana
100/100/91.2
Tetragnathatantalus
Chrysometa
Nanometa
Aziliaguatemalensis
Leucaugevenusta
Dolichognathapentagona
Metaovalis
100/100/63.4
100/100/24.9
95.5/99/22.4
100/100/33.9
100/100/19.9
100/100/49.5
100/100/54.2
100/100/49.5

99.3/100/1.01

100/100/17.6

Cepheialongiseta
Matilda
Teemenaarussilvestris
100/100/100
Tekella
Tekelloides1
Tekelloides2
100/100/83.1
100/100/95.3
100/100/96.7
100/100/9.66
Pimoa1
Pimoa2
100/100/96.6
Weintrauboacontortipes
Laminacaudaparvipalpis
Neomaso1814
100/100/99.4
100/100/57.3
Pocobletus
Frontinellacommunis
Novafroneta
100/100/48.2
100/100/53.5
100/100/63.7
100/100/34.8
100/100/28.2

Physoglenidae
Physoglenes
Meringa
Runga
100/100/72.6
100/100/36.8
100/100/77.2
Synotaxus
Nesticuscellulanus
Nesticusbishopi
Nesticuscooperi
100/100/95.5
100/100/94.5
100/100/11.9
100/100/9.11

100/100/7.46

Epeirotypuschavarria
Naatlo
100/100/93.9
Ogulnius
Baalzebub
53/75/28.5
Theridiosomagemmosum
Theridiosomasavannum
100/100/97.7
100/100/63.1
100/100/74.4

Zygiellaxnotata
Deliochushumilis
Phonognathagraeffei
100/100/93.9
100/100/37.8
Herenniamultipuncta
Nephilaclavipes
Nephilaedulis
Nephilaplumipes
100/100/55
100/100/83.2
100/100/94.7
100/100/55.8

Micrathenagracilis
Verrucosaarenata
100/100/69
Mangora
Argiope
Cyrtophora
100/100/46.3
Poltys
Araneusmarmoreus
Metepeiralabyrinthea
Neosconaarabesca
62.8/77/11.1
48.2/76/26.8
99.5/100/11.3
100/100/22.9
100/100/16.4
100/100/40.1
100/100/82.8
Eriophoraravilla
Hypognatha
96.9/57/18.8
Gasteracanthahasselti
Macracanthaarcuata
100/100/98.3
Cyclosa
Dolophones
Plebseburnus
Araneusdimidiatus
Eriophoratransmarina
60.3/88/17.6
90.1/94/11.1
99.5/99/11.2
99.6/100/10.9
100/100/24
100/98/29.5
100/100/39.3
100/100/24.5

100/100/11.1

100/100/3.75

0.1

Schizocosarovneri

Eresus
100/100/78.8
Gandanameno

Megadictynathilenii
100/100/45.2
Nicodamidae1
100/100/96.4
Nicodamidae2

Latrodectushasselti
100/100/94.5
Latrodectustredecimguttatus
100/100/53.9
Ariamnescolubrinus
100/100/32.8
Euryopis
100/100/37.9
Anelosimuseximius2
100/100/40.3
Parasteatodatepidariorum
100/100/74
Theridion

98.3/99/31.6

Anapistula2585
100/100/95.8
Anapistula2596
100/100/94
Patu144083
100/100/95.6
PatuGH2575

100/100/35.6
Anapisonahamigera
100/100/38.6
Anapis
100/100/15.2
Anapidae143237
100/100/39.4
Anapidae144904
99.4/100/47.2
Novanapis
100/100/39.1
Queenslanapis
100/100/60.7
Maxanapisburra
100/100/2.18
Spinanapis

100/100/48.9

Pararchaeaalba
100/100/62.2
Malkara17
100/100/37.5
Malkaridae9
98.5/100/34.2
Perissopmeros

Mysmenopsisischnamigo
94.7/97/20.3
Maymenaambita
100/100/46.8
Mysmenaleichardti
100/100/53.2
Microdipoenaguttata
100/100/40.3
Mysmenidae143248
100/100/4.6
Mysmenllajobi

100/100/34.9

99.3/100/29.1

Gelanor
100/100/54.1
Australomimetus
100/100/57.2
Eroleonina
100/100/48.7
Arkys
100/100/73.3
Demadiana
100/100/44.1
Tetragnathatantalus
Chrysometa
100/100/35.1
Nanometa
100/100/46.8
Aziliaguatemalensis
95.5/99/33.1
Leucaugevenusta
100/100/37.1
Dolichognathapentagona
100/100/56
Metaovalis

100/100/36.2

100/100/35.2

Cepheialongiseta

100/100/32.8
Matilda
100/100/98
Teemenaarussilvestris
100/100/66.9
Tekella
100/100/76.4
Tekelloides1
100/100/80.6
Tekelloides2
100/100/40

Pimoa1
100/100/95
Pimoa2
100/100/41.2
Weintrauboacontortipes
100/100/42
Laminacaudaparvipalpis
100/100/88.7
Neomaso1814
100/100/42.4
Pocobletus
100/100/44
Frontinellacommunis
100/100/46.3
Novafroneta

100/100/36.2

Physoglenidae
100/100/56
Physoglenes
100/100/34.3
Meringa
100/100/62.2
Runga
100/100/37.6
Synotaxus
100/100/30.4
Nesticuscellulanus
100/100/83.6
Nesticusbishopi
100/100/95.3
Nesticuscooperi

100/100/33.1

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100/100/78.7
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100/100/54.9
Ogulnius
53/75/33.7
Baalzebub
100/100/50.2
Theridiosomagemmosum
100/100/73.8
Theridiosomasavannum

100/100/36.5
Zygiellaxnotata
100/100/42.9
Deliochushumilis
100/100/80.7
Phonognathagraeffei

100/100/45.7
Herenniamultipuncta
100/100/76.3
Nephilaclavipes
100/100/70.7
Nephilaedulis
100/100/50.3
Nephilaplumipes

100/100/37
Micrathenagracilis
100/100/53.9
Verrucosaarenata

Mangora
100/100/62
Argiope
100/100/46.9
Cyrtophora
100/100/38.7
Poltys
100/100/41.2
Araneusmarmoreus
100/100/40.4
Metepeiralabyrinthea
99.5/100/38.8
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100/98/36.2
Macracanthaarcuata
100/100/94
Cyclosa
100/100/33.1
Larophones
99.6/100/42.2
Plebseburnus
99.5/99/46
Araneusdimidiatus
90.1/94/33.7
Eriophoratransmarina
60.3/88/34.8

0.1