Table 4.3: IC 10 X-ray sources

Source Number	RA	DEC	r95	Source ID
1	5.03621	59.2279	0.431134	XS57082S3B_1_SL
2	5.02695	59.2343	0.665635	XS57082S3B_2_SL
3	5.06636	59.2399	0.569747	XS57082S3B_3_SL
4	5.02508	59.2402	0.627512	XS57082S3B_4_SL
5	5.09807	59.2457	0.361	XS03953S3B_1
6	5.02697	59.246	0.595766	XS57082S3B_6_SL
7	5.11086	59.2487	0.372	XS26188S3B_2
8	5.05286	59.2504	0.319323	XS57082S3B_8_SL
9	5.08874	59.2517	0.474249	XS57082S3B_9_SL
10	5.02032	59.2521	0.365807	XS57082S3B_10_SL
11	5.15929	59.2536	1.65458	XS57082S3B_11_SL
12	5.10201	59.257	0.306045	4XMM J002024.4+59152
13	4.99465	59.2576	0.527264	XS57082S3B_13_SL
14	5.03487	59.2611	0.367515	XS57082S3B_14_SL
15	5.03663	59.2624	0.487098	XS57082S3S_12_SL
16	5.06973	59.2658	0.480816	XS57082S3B_16_SL
17	5.14415	59.2659	0.353426	XS03953S3B_9_SL
18	5.05712	59.2741	0.324621	XS57082S3B_18_SL
19	5.04787	59.2744	0.419238	XS57082S3B_19_SL
20	5.12132	59.281	0.239511	4XMM J002029.0+59165
21	5.03429	59.2818	0.429575	XS57082S3B_21_SL
22	5.03398	59.2835	0.434138	XS57082S3B_22_SL
23	4.95207	59.2874	0.351478	XS57082S3B_23_SL
24	4.94827	59.2878	0.291229	XS11082S3H_9_SL
25	5.10117	59.2892	0.523482	XS57082S3B_25_SL
26	4.97811	59.2894	0.421223	XS57082S3B_26_SL
27	5.04657	59.2908	0.469453	XS57082S3B_27_SL
28	5.19383	59.292	0.531851	XS57082S3B_28_SL
29	5.0382	59.2939	0.392313	XS57082S3B_29_SL
30	5.12811	59.2956	0.473827	XS11081S3B_4_SL
31	5.052	59.2995	0.383782	XS57082S3B_31_SL
32	5.04812	59.304	0.484109	XS57082S3B_32_SL
33	4.93418	59.3042	0.433875	XS57082S3B_33_SL
34	5.0381	59.3052	0.392435	XS57082S3B_34_SL
35	5.07774	59.3095	0.513	XS11085S3H_7
36	4.93281	59.3095	0.514508	XS57082S3B_36_SL
37	4.90046	59.3098	0.535424	XS57082S3B_37_SL
38	5.03305	59.3124	0.4476	XS57082S3S_31_SL
39	5.10836	59.3125	0.455173	XS11082S3B_8_SL

Table 4.4: IC 10 X-ray sources (continued)

Source Number	RA	DEC	r95	Source ID
40	5.06232	59.3149	0.37	XS11085S3B_12
41	5.03084	59.316	0.35445	XS57082S3B_41_SL
42	5.0899	59.3173	0.394	XS11085S3B_13
43	5.03445	59.3628	0.442523	XS11084S3B_13_SL
44	5.14797	59.2802	0.769848	XS57082S3B_44_SL
45	5.16127	59.2947	0.434493	XS03953S3B_15_SL
46	5.08723	59.2997	0.311944	XS03953S3B_17_SL
47	5.2212	59.3013	1.30314	XS57082S3B_47_SL
48	5.17812	59.3144	0.671	XS11084S3B_7
49	5.14084	59.3253	0.651	XS11083S3B_10
50	5.19656	59.3267	0.586301	4XMM J002047.1+59193
51	4.9928	59.3496	0.745668	XS57082S3B_51_SL
52	5.1391	59.3596	0.74502	XS57082S3B_52_SL
53	5.05732	59.3766	0.956496	XS57082S3B_53_SL
54	5.16697	59.341	0.658	XS11084S3B_11
55	5.01585	59.3511	0.808322	XS11084S3B_23_SL
56	5.15091	59.3682	1.109	XS11081S3B_16
57	5.03911	59.3751	0.89	XS11085S2B_2
58	5.04899	59.3014	0.54383	XS57082S3S_25_SL
59	4.93561	59.33	1.46801	XS57082S3S_36_SL
60	5.11179	59.2535	0.841905	XS57082S3S_38_SL
61	5.13621	59.2626	0.841	XS03953S3S_5
62	5.06974	59.3693	2.21	XS57082S3H_24_SL
63	5.19731	59.3278	0.586301	4XMM J002047.1+59193
64	5.09517	59.2608	0.447	XS03953S3B_7
65	5.08036	59.3043	0.633	XS03953S3B_21
66	4.92791	59.3347	3.90542	XS03953S3B_25_SL
67	4.90858	59.2814	0.525	XS07082S2B_4
68	4.9059	59.3181	4.56482	XS03953S3H_12_SL
69	5.13811	59.3403	1.87313	XS07082S3B_29_SL
70	4.99268	59.2753	0.56122	XS07082S3S_26_SL
71	5.12836	59.2471	1.81983	XS07082S3H_13_SL
72	5.14277	59.2592	1.62975	XS07082S3H_14_SL
73	5.15274	59.2616	2.14846	XS07082S3H_15_SL
74	5.06908	59.3256	0.979	XS08458S3B_30
75	5.15578	59.2787	1.53441	XS08458S3S_26_SL
76	5.1187	59.3358	1.281	XS08458S3S_17
77	5.0722	59.2972	0.523	XS11080S3B_8
78	5.09598	59.2982	1.022	XS11080S3B_9
79	5.03396	59.332	0.512	XS11080S3B_13
80	5.17496	59.3471	3.20373	XS11080S3B_12_SL

Table 4.5: IC 10 X-ray sources (continued)

Source Number	RA	DEC	r95	Source ID
81	5.21258	59.3222	1.34	XS11080S3B_16
82	5.21972	59.2805	0.588	XS03953S2B_2
83	5.00712	59.2796	1.37309	XS11081S3B_1_SL
84	5.00268	59.2685	0.984914	XS11081S3B_11_SL
85	5.15084	59.3694	1.109	XS11081S3B_16
86	5.15428	59.3134	0.85737	XS11081S3S_10_SL
87	5.03887	59.3919	1.93506	4XMM J002009.1+59233
88	5.15299	59.4021	0.871822	4XMM J002036.9+59240
89	5.1765	59.3546	1.01488	XS11083S3B_18_SL
90	5.11847	59.3399	0.541254	XS11082S3B_11_SL
91	4.9653	59.2619	1.72031	XS11082S3S_13_SL
92	4.99881	59.3009	1.57155	XS11082S3H_4_SL
93	4.99502	59.2629	1.252	XS11082S3B_16
94	4.94979	59.2872	0.291229	XS11082S3H_9_SL
95	5.20826	59.2516	1.00073	4XMM J002049.9+59150
96	5.05331	59.2723	1.68035	XS11083S3S_10_SL
97	5.12379	59.3852	35.4142	XS11083S3S_16_SL
98	5.0508	59.2844	2.48105	XS11083S3H_3_SL
99	5.11456	59.2932	0.993624	XS11083S3H_5_SL
100	5.01024	59.3015	1.54707	XS11084S3B_25_SL
101	5.11942	59.3493	0.641	XS11085S3B_14
102	5.20955	59.2779	2.87908	XS11085S3H_9_SL
103	5.25748	59.2554	0.623158	4XMM J002101.6+59151
104	4.99559	59.2495	0.988	XS11085S3B_22
105	5.21246	59.3042	2.735	2CXOJ002050.9+591815
106	5.04294	59.317	0.454183	XS11086S3B_14_SL
107	5.20919	59.2572	0.946188	4XMM J002050.0+59152
108	5.1761	59.286	0.44	XS26188S3B_12
109	5.25543	59.2546	0.623158	4XMM J002101.6+59151
110	4.9966	59.2618	1.32857	XS11086S3H_8_SL
111	5.2685	59.2606	0.636375	4XMM J002104.5+59154
112	4.53872	59.3741	10.131	2CXOJ001809.2+592226
113	4.58884	59.3337	6.301	2CXOJ001821.3+592001
114	4.60035	59.4552	11.654	2CXOJ001824.0+592718
115	4.63791	59.1096	10.761	2CXOJ001833.0+590634
116	4.64512	59.3291	0.848816	4XMM J001834.8+59194
117	4.65498	59.1794	1.98839	4XMM J001837.1+59104
118	4.67183	59.4165	7.186	2CXOJ001841.2+592459
119	4.69232	59.3936	2.07263	4XMM J001846.1+59233
120	4.69557	59.3953	2.694	2CXOJ001846.9+592343

Table 4.6: IC 10 X-ray sources (continued)

Source Number	RA	DEC	r95	Source ID
121	4.72313	59.4466	4.827	2CXOJ001853.5+592647
122	4.72483	59.258	2.02236	4XMM J001853.9+59152
123	4.73095	59.4735	6.212	2CXOJ001855.4+592824
124	4.73111	59.3022	1.23689	4XMM J001855.4+59180
125	4.73272	59.2113	0.525348	4XMM J001855.8+59124
126	4.73963	59.0824	2.2603	4XMM J001857.5+59045
127	4.75952	59.2732	0.684891	4XMM J001902.2+59162
128	4.75978	59.2455	2.5138	4XMM J001902.3+59144
129	4.77173	59.2867	2.16856	4XMM J001905.2+59171
130	4.77288	59.1106	5.994	2CXOJ001905.4+590638
131	4.78008	59.4096	5.022	2CXOJ001907.2+592434
132	4.79068	59.3217	1.62076	4XMM J001909.7+59191
133	4.79151	59.2074	1.21863	4XMM J001909.9+59122
134	4.79153	59.3348	1.14479	4XMM J001909.9+59200
135	4.79428	59.4177	0.945118	4XMM J001910.6+59250
136	4.79698	59.155	2.67963	4XMM J001911.2+59091
137	4.79867	59.1606	1.33738	4XMM J001911.6+59093
138	4.81387	59.397	4.534	2CXOJ001915.3+592349
139	4.82537	59.2088	0.828099	4XMM J001918.0+59123
140	4.82668	59.2352	1.445	XS08458S2B_17
141	4.82807	59.1391	0.322618	4XMM J001918.7+59082
142	4.8293	59.3891	1.88336	4XMM J001919.0+59232
143	4.83621	59.211	2.01034	4XMM J001920.6+59123
144	4.84389	59.2613	1.49551	4XMM J001922.5+59154
145	4.85256	59.3573	4.363	2CXOJ001924.6+592126
146	4.85621	59.1365	1.61683	4XMM J001925.4+59081
147	4.85651	59.2385	0.671628	4XMM J001925.5+59141
148	4.85799	59.1303	6.613	2CXOJ001925.9+590749
149	4.85931	59.15	1.65979	4XMM J001926.2+59090
150	4.86137	59.1846	0.977577	4XMM J001926.7+59110
151	4.86395	59.2373	1.675	XS08458S2B_9
152	4.8644	59.3355	0.779551	4XMM J001927.4+59200
153	4.86454	59.408	0.8169	4XMM J001927.4+59242
154	4.87081	59.399	1.73922	4XMM J001928.9+59235
155	4.8744	59.0724	1.20954	4XMM J001929.8+59042
156	4.87669	59.3015	1.323	2CXOJ001930.4+591805
157	4.88205	59.2357	1.646	XS07082S2B_19
158	4.88238	59.4834	0.807246	4XMM J001931.7+59290
159	4.88569	59.2374	1.908	2CXOJ001932.5+591414
160	4.89228	59.1122	1.51656	4XMM J001934.1+59064

Table 4.7: IC 10 X-ray sources (continued)

Source Number	RA	DEC	r95	Source ID
161	4.89419	59.223	1.219	XS07082S2B_17
162	4.89552	59.1643	1.50518	4XMM J001934.9+59095
163	4.89748	59.0888	1.57578	4XMM J001935.3+59051
164	4.90181	59.4056	0.943924	4XMM J001936.4+59242
165	4.90419	59.1945	1.44772	4XMM J001937.0+59114
166	4.91075	59.3144	2.621	XS07082S3S_18
167	4.91239	59.3839	1.17164	4XMM J001938.9+59230
168	4.91505	59.1706	1.46931	4XMM J001939.6+59101
169	4.91716	59.462	1.71573	4XMM J001940.1+59274
170	4.92034	59.2621	1.28	XS08458S2H_1
171	4.92115	59.4518	1.59646	4XMM J001941.0+59270
172	4.92144	59.1015	1.02472	4XMM J001941.1+59060
173	4.92518	59.0735	1.98489	4XMM J001942.0+59042
174	4.93121	59.2827	2.548	2CXOJ001943.4+591657
175	4.93604	59.2262	1.133	XS07082S2B_8
176	4.93644	59.2304	1.005	XS07082S2B_10
177	4.93955	59.1675	2.01877	4XMM J001945.4+59100
178	4.94472	59.0929	1.72152	4XMM J001946.7+59053
179	4.94619	59.2133	1.464	2CXOJ001947.0+591247
180	4.95156	59.332	2.229	XS11086S2B_3
181	4.95463	59.106	0.727759	4XMM J001949.1+59062
182	4.95562	59.2261	0.719	XS08458S2B_7
183	4.96093	59.3249	1.226	2CXOJ001950.6+591929
184	4.96149	59.0785	0.895635	4XMM J001950.7+59044
185	4.96539	59.2241	0.662	XS07082S2B_3
186	4.96547	59.1423	1.25765	4XMM J001951.7+59083
187	4.96611	59.0848	1.74489	4XMM J001951.8+59050
188	4.96792	59.1179	0.988232	4XMM J001952.3+59070
189	4.96876	59.1491	0.681711	4XMM J001952.5+59085
190	4.97082	59.3054	2.687	XS11083S3S_10
191	4.97283	59.1732	1.29897	4XMM J001953.4+59102
192	4.97552	59.3854	1.394	2CXOJ001954.1+592307
193	4.97662	59.1984	0.912	XS08458S2B_14
194	4.97726	59.2272	2.732	XS08458S2B_2
195	4.97742	59.4425	1.5985	4XMM J001954.5+59263
196	4.98208	59.092	1.05097	4XMM J001955.6+59053
197	4.98966	59.2978	1.133	XS11085S3S_4
198	4.99304	59.141	1.19345	4XMM J001958.3+59082
199	4.99389	59.12	1.7097	4XMM J001958.5+59071
200	4.99424	59.3254	0.823	XS11080S3B_17

Table 4.8: IC 10 X-ray sources (continued)

Source Number	RA	DEC	r95	Source ID
201	4.99573	59.1517	2.36339	4XMM J001958.9+59090
202	4.99804	59.2091	0.931	XS07082S2B_6
203	4.99857	59.0725	1.74177	4XMM J001959.6+59042
204	5.00204	59.3235	1.785	2CXOJ002000.4+591924
205	5.0055	59.373	1.451	XS11084S3H_13
206	5.00682	59.1598	1.87575	4XMM J002001.6+59093
207	5.00959	59.1699	0.863051	4XMM J002002.3+59101
208	5.01071	59.1393	1.19978	4XMM J002002.5+59082
209	5.01109	59.1247	0.794736	4XMM J002002.6+59072
210	5.01155	59.3399	1.359	2CXOJ002002.7+592023
211	5.01282	59.116	1.74541	4XMM J002003.0+59065
212	5.01334	59.4485	1.42963	4XMM J002003.2+59265
213	5.0181	59.3976	2.065	XS11084S2B_1
214	5.01921	59.3124	1.322	XS07082S3H_13
215	5.02856	59.2199	1.46638	4XMM J002006.8+59131
216	5.03054	59.3257	0.885	XS08458S3S_26
217	5.03137	59.2137	2.402	XS26188S2B_1
218	5.03563	59.3302	0.932	XS11080S3S_5
219	5.04459	59.43	0.614141	4XMM J002010.7+59254
220	5.04735	59.0798	2.15094	4XMM J002011.3+59044
221	5.04925	59.2947	1.132	XS11084S3H_15
222	5.05005	59.3885	2.779	XS08458S3S_30
223	5.05384	59.4846	1.64503	4XMM J002012.9+59290
224	5.05657	59.5241	9.926	2CXOJ002013.5+593126
225	5.05901	59.1272	1.54302	4XMM J002014.1+59073
226	5.06546	59.444	0.780292	4XMM J002015.7+59263
227	5.06583	59.3197	1.192	2CXOJ002015.7+591911
228	5.06588	59.5057	0.823673	4XMM J002015.8+59302
229	5.07601	59.1256	0.58451	4XMM J002018.2+59073
230	5.07889	59.1956	1.32303	4XMM J002018.9+59114
231	5.07941	59.2664	1.81294	4XMM J002019.0+59155
232	5.07959	59.0874	1.59282	4XMM J002019.1+59051
233	5.0877	59.1783	1.80759	4XMM J002021.0+59104
234	5.0927	59.3465	1.556	XS26188S3B_24
235	5.09327	59.3328	1.296	XS11083S3B_11
236	5.09616	59.2129	1.723	XS26188S2S_1
237	5.09626	59.1371	0.648669	4XMM J002023.1+59081
238	5.0978	59.3075	1.83121	4XMM J002023.4+59182
239	5.09826	59.2274	1.308	2CXOJ002023.5+591338
240	5.10098	59.1228	1.70077	4XMM J002024.2+59072

Table 4.9: IC 10 X-ray sources (continued)

Source Number	RA	DEC	r95	Source ID
241	5.10252	59.2938	3.02096	4XMM J002024.6+59173
242	5.10649	59.2974	1.129	XS11086S3B_10
243	5.10757	59.253	2.502	2CXOJ002025.8+591510
244	5.10888	59.3125	0.803117	4XMM J002026.1+59184
245	5.11154	59.2406	1.69483	4XMM J002026.7+59142
246	5.11538	59.1045	0.930008	4XMM J002027.6+59061
247	5.1155	59.1283	1.29142	4XMM J002027.7+59074
248	5.12488	59.2688	0.668	XS03953S3H_15
249	5.12616	59.259	1.543	XS11081S2H_4
250	5.12773	59.3248	0.748	XS11086S3B_17
251	5.14036	59.2635	1.976	XS11084S3H_12
252	5.1407	59.1761	0.768706	4XMM J002033.7+59103
253	5.1413	59.3601	2.18337	4XMM J002033.9+59213
254	5.14407	59.1872	1.08963	4XMM J002034.5+59111
255	5.14496	59.0373	1.84777	4XMM J002034.7+59021
256	5.14708	59.2913	1.6552	4XMM J002035.2+59172
257	5.14774	59.3683	1.62641	4XMM J002035.4+59220
258	5.15657	59.29	2.41859	4XMM J002037.5+59172
259	5.16238	59.3005	0.678	XS11083S3B_16
260	5.16425	59.1275	1.79555	4XMM J002039.4+59073
261	5.16485	59.2477	2.821	XS11084S3H_10
262	5.16504	59.2369	1.43856	4XMM J002039.6+59141
263	5.16732	59.2432	1.467	2CXOJ002040.1+591435
264	5.17856	59.4243	0.990786	4XMM J002042.8+59252
265	5.18	59.1264	1.67269	4XMM J002043.1+59073
266	5.19059	59.0462	2.65927	4XMM J002045.7+59024
267	5.19123	59.2721	2.343	2CXOJ002045.8+591619
268	5.19171	59.0732	1.35259	4XMM J002046.0+59042
269	5.19301	59.3634	1.10941	4XMM J002046.3+59214
270	5.19575	59.4846	1.2689	4XMM J002046.9+59290
271	5.19578	59.6047	6.223	2CXOJ002046.9+593616
272	5.19677	59.2228	0.897999	4XMM J002047.2+59132
273	5.20393	59.0986	1.69098	4XMM J002048.9+59055
274	5.2071	59.313	1.776	XS07082S3B_37
275	5.20739	59.2083	1.32277	4XMM J002049.7+59122
276	5.20742	59.3715	2.218	2CXOJ002049.7+592217
277	5.20878	59.236	1.273	XS03953S2H_1
278	5.21044	59.2958	1.02814	4XMM J002050.5+59174
279	5.22315	59.2429	1.74134	4XMM J002053.5+59143
280	5.22425	59.3524	0.958778	4XMM J002053.8+59210

Table 4.10: IC 10 X-ray sources (continued)

Source Number	RA	DEC	r95	Source ID
281	5.22531	59.427	1.09967	4XMM J002054.0+59253
282	5.2304	59.2848	0.968	XS26188S3B_20
283	5.23084	59.4442	1.62779	4XMM J002055.4+59263
284	5.23182	59.3836	1.82976	4XMM J002055.6+59230
285	5.23333	59.2292	2.988	XS11082S2B_1
286	5.23402	59.264	1.67279	4XMM J002056.1+59155
287	5.23496	59.3867	2.148	XS11083S2B_4
288	5.23571	59.2584	1.335	XS26188S2B_4
289	5.23612	59.2362	1.22207	4XMM J002056.6+59141
290	5.24227	59.3113	5.17	2CXOJ002058.1+591840
291	5.2441	59.4764	1.14115	4XMM J002058.5+59283
292	5.24538	59.1413	1.93606	4XMM J002058.8+59082
293	5.24541	59.3558	1.17441	4XMM J002058.8+59212
294	5.2468	59.2807	1.9718	4XMM J002059.2+59165
295	5.24921	59.2232	1.12404	4XMM J002059.8+59132
296	5.25044	59.1017	3.07877	4XMM J002100.1+59060
297	5.25394	59.4819	1.24741	4XMM J002100.9+59285
298	5.25522	59.1852	0.914368	4XMM J002101.2+59110
299	5.26169	59.366	0.600915	4XMM J002102.8+59215
300	5.26496	59.3152	2.064	2CXOJ002103.5+591854
301	5.26571	59.3451	1.77015	4XMM J002103.7+59204
302	5.26592	59.1659	0.691427	4XMM J002103.8+59095
303	5.26806	59.107	1.62866	4XMM J002104.3+59062
304	5.26878	59.0741	1.5958	4XMM J002104.5+59042
305	5.27343	59.2427	1.41608	4XMM J002105.6+59143
306	5.27613	59.2845	1.28287	4XMM J002106.2+59170
307	5.28589	59.141	1.87454	4XMM J002108.6+59082
308	5.28685	59.1925	0.729828	4XMM J002108.8+59113
309	5.2911	59.3439	2.39	2CXOJ002109.8+592038
310	5.29402	59.4037	1.72763	4XMM J002110.5+59241
311	5.29627	59.5605	10.7	2CXOJ002111.1+593337
312	5.29643	59.0779	0.646978	4XMM J002111.1+59044
313	5.30021	59.1052	1.7617	4XMM J002112.0+59061
314	5.30692	59.3676	0.725439	4XMM J002113.6+59220
315	5.31152	59.1459	0.573478	4XMM J002114.7+59084
316	5.31863	59.3442	1.8074	4XMM J002116.4+59203
317	5.31912	59.4613	1.10959	4XMM J002116.5+59274
318	5.32064	59.373	1.16259	4XMM J002116.9+59222
319	5.32313	59.3107	0.822433	4XMM J002117.5+59183
320	5.32407	59.3713	2.1849	4XMM J002117.7+59221

Table 4.11: IC 10 X-ray sources (continued)

Source Number	RA	DEC	r95	Source ID
321	5.32523	59.0838	1.30632	4XMM J002118.0+59050
322	5.32744	59.2092	1.80686	4XMM J002118.5+59123
323	5.3277	59.4037	1.72013	4XMM J002118.6+59241
324	5.33041	59.4016	1.72198	4XMM J002119.2+59240
325	5.33087	59.2938	1.28338	4XMM J002119.4+59173
326	5.33145	59.0841	1.53215	4XMM J002119.5+59050
327	5.33617	59.3572	1.63227	4XMM J002120.6+59212
328	5.33621	59.086	1.56798	4XMM J002120.6+59050
329	5.33908	59.1516	0.398158	4XMM J002121.3+59090
330	5.34396	59.4316	1.51296	4XMM J002122.5+59255
331	5.3445	59.3494	1.17696	4XMM J002122.6+59205
332	5.35615	59.4173	1.77354	4XMM J002125.4+59250
333	5.35647	59.3179	0.716167	4XMM J002125.5+59190
334	5.35906	59.4037	1.25087	4XMM J002126.1+59241
335	5.36187	59.4023	7.572	2CXOJ002126.8+592408
336	5.36516	59.4395	1.73288	4XMM J002127.6+59262
337	5.37499	59.3752	1.72053	4XMM J002129.9+59223
338	5.37658	59.5349	12.405	2CXOJ002130.3+593205
339	5.37771	59.3939	1.46221	4XMM J002130.6+59233
340	5.38171	59.2107	1.61926	4XMM J002131.6+59123
341	5.38472	59.2611	0.919453	4XMM J002132.3+59154
342	5.38657	59.3293	1.94083	4XMM J002132.7+59194
343	5.38665	59.2442	0.509852	4XMM J002132.7+59143
344	5.38668	59.221	0.872232	4XMM J002132.8+59131
345	5.3993	59.1024	1.29166	4XMM J002135.8+59060
346	5.40615	59.3394	1.05041	4XMM J002137.4+59202
347	5.41227	59.2712	2.0616	4XMM J002138.9+59161
348	5.41238	59.3784	0.652987	4XMM J002138.9+59224
349	5.41558	59.3772	10.693	2CXOJ002139.7+592237
350	5.41865	59.2015	1.40208	4XMM J002140.4+59120
351	5.42223	59.1261	20	4XMM J002141.3+59073
352	5.43229	59.2032	1.55821	4XMM J002143.7+59121
353	5.43702	59.4008	0.822352	4XMM J002144.8+59240
354	5.43713	59.2956	1.5189	4XMM J002144.9+59174
355	5.43931	59.1999	1.17656	4XMM J002145.4+59115
356	5.44223	59.3846	1.86564	4XMM J002146.1+59230
357	5.44233	59.3109	1.46154	4XMM J002146.1+59183
358	5.44352	59.2835	2.18684	4XMM J002146.4+59170
359	5.45152	59.3731	2.21101	4XMM J002148.3+59222
360	5.45461	59.3589	1.82661	4XMM J002149.1+59213

Table 4.12: IC 10 X-ray sources (continued)

Source Number	RA	DEC	r95	Source ID
361	5.46487	59.1399	0.933298	4XMM J002151.5+59082
362	5.46806	59.1831	1.77226	4XMM J002152.3+59105
363	5.46957	59.4342	1.19034	4XMM J002152.6+59260
364	5.4764	59.1703	10.884	2CXOJ002154.3+591013
365	5.47987	59.1702	1.50348	4XMM J002155.1+59101
366	5.48077	59.1678	1.39871	4XMM J002155.3+59100
367	5.49025	59.3256	1.6781	4XMM J002157.6+59193
368	5.49376	59.3423	1.59443	4XMM J002158.5+59203
369	5.49497	59.2242	0.478012	4XMM J002158.7+59132
370	5.50411	59.294	2.12642	4XMM J002200.9+59173
371	5.51435	59.4019	1.04392	4XMM J002203.4+59240
372	5.51616	59.2544	0.926375	4XMM J002203.8+59151
373	5.52015	59.414	6.791	2CXOJ002204.8+592450
374	5.53572	59.2616	1.26812	4XMM J002208.5+59154
375	5.53977	59.2334	0.640207	4XMM J002209.5+59140