SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Refere
1	4U 2358+21	00 02	+21.4	107.261	-39.901	Forman W. et a
2	Mrk 335	00 06 19.52	+20 12 10.5	106.851	-41.057	Clements E.D,
3	4U 0000+72	00 06.6	+72 47	119.093	10.296	Forman W. et a
4	MCG-01-01-043	00 10 10.0	-04 42 37	91.987	-64.446	Kojoian G et al
5	2EG J0008+7307	00 10.2	+73 10	119.171	10.672	Hartman R.C.
6	QSO B0007+107	00 10 31.01	+10 58 29.5	103.101	-49.906	Ma C. et al., 19
7	4U 0009-33	00 11 44	-33 37.3	359.444	-77.161	Forman W. et a
8	4U 0010+39	00 13 25	+39 52.7	112.322	-21.931	Forman W. et a
9	S5 0014+813	00 17 08.47	+81 35 08.1	120.959	18.912	Ma C. et al., 19
10	4U 0015+02	00 17 53	+03 08.3	98.651	-57.288	Forman W. et a
11	4U 0022+63	00 25 13	+64 08.7	117.359	1.831	Elvis M. et al.,
12	IRAS F00235+1024	00 26 06.6	+10 41 25	102.964	-50.177	Moshir M. et al
13	4U 0026-29	00 27 10	-29 23.6	18.615	-78.456	Forman W. et a
14	4U 0026-73	00 28	-72.7	308.202	-43.898	Forman W. et a
15	4U 0027+59	00 28 10	+59 09.2	116.370	-3.061	Forman W. et a
16	4U 0028+22	00 32	+22.4	107.593	-38.935	Forman W. et a
17	2CG 121+04	00 32	+66.8	117.887	4.433	Macomb D.J. a
18	RX J0032.9-7348	00 32 56.1	-73 48 19	307.788	-42.835	Haberl F. et al.
19	IRAS F00317-2142	00 34 13.82	-21 26 20.6	56.061	-76.981	De Carvalho R.
20	4U 0033+58	00 36	+59.0	116.339	-3.212	Forman W. et a
21	Abell 85	00 41 37.8	-09 20 33	86.190	-68.463	Mahdavia A. an
22	Mrk 957	00 41 52.9	+40 21 17	112.431	-21.466	Paturel G. et al
23	4U 0037+39	00 42 35	+41 09.7	112.615	-20.677	Forman W. et a
24	AX J0043-737	00 42 35	-73 40.5	307.836	-42.960	Yokogawa J., 20
25	XMMU J004245.2+411721	00 42 45.2	+41 17 21	112.644	-20.553	Shirey R., 2001
26	XMMU J004308.5+411820	00 43 08.5	+41 18 20	112.648	-20.537	Shirey R., 2001
27	QSO B0040+0034	00 43 19.75	+00 51 15.3	95.636	-60.970	Richards G.T.
28	XMMU J004414.0+412204	00 44 14.0	+41 22 04	112.662	-20.476	Trudolyubov S.
29	XMMU J004415.9+413058	00 44 15.9	+41 30 58	112.695	-20.331	Trudolyubov S.
30	XMMU J004438.1+414511	00 44 38.1	+41 45 11	112.748	-20.099	Trudolyubov S.
31	2A 0042+323	00 44 50.4	+33 01 17	110.658	-28.621	Liu Q.Z. et al.,
32	RGB J0044+193	00 44 59.4	+19 21 43	106.554	-41.868	Voges W. et al.
33	4U 0041+36	00 45	+37.1	111.670	-24.644	Forman W. et a
34	PG 0043+039	00 45 47.27	+04 10 24.4	99.335	-56.323	Bahcall J.N. et
35	UM 275	00 46 13.54	+01 04 25.7	97.173	-59.201	Richards G.T.
36	NGC 253	00 47 33.13	-25 17 17.8	39.106	-78.322	Douglas J.N. et
37	Mrk 348	00 48 47.14	+31 57 25.1	110.382	-29.658	Snellen I.A.G.
38	AX J0049-729	+00 49 05.9	-72 50 55	308.145	-43.755	Kahabka P. et a
39	AX J0049.4-7323	+00 49 25.2	-73 23 17	307.942	-43.236	Ueno M. et al.,
40	AX J0049-732	00 49 27.6	-73 10 53	308.020	-43.435	Kahabka et al.,
41	RX J0050.7-7316	00 50 41.9	-73 15 56	307.988	-43.354	Kahabka et al.,
42	AX J0051-722	00 50 55.8	-72 13 55	308.382	-44.348	Liu Q.Z. et al.,
43	QSO B0048-297	00 51 20.52	-29 28 27.8	18.215	-78.444	Croom S.M. et
44	RX J0051.9-7311	00 51 49.2	-73 10 30	308.022	-43.441	Kahabka et al.,
45	RX J0051.8-7231	00 51 53.0	-72 31 45	308.267	-44.062	Liu Q.Z. et al.,
46	2E 0050.1-7247	00 51 53.0	-72 31 45	308.267	-44.062	Liu Q.Z. et al.,
47	SMC X-3	00 52 06.1	-72 26 06	308.303	-44.153	Liu Q.Z. et al.,
48	XTE J0052-723	00 52 11	-72 20.3	308.341	-44.246	Corbet R. et al
49	RX J0052.1-7319	00 52 13.9	-73 19 13	307.968	-43.301	Liu Q.Z. et al.,
50	XTE J0052-725	00 52 55	-72 33.0	308.259	-44.042	Corbet R. et al

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
51	RX J0052.9-7158	00 52 55.2	-71 58 06	308.484	-44.601	Yokogawa J. et al., 2001
52	I ZW 1	00 53 35.08	+12 41 34.4	103.895	-48.268	Cotton W.D. et al., 199
53	RX J0053.8-7226	00 53 55.0	-72 26 47	308.299	-44.142	Liu Q.Z. et al., 2000A&
54	SMC X-2	00 54 33.4	-73 41 04	307.832	-42.951	Liu Q.Z. et al., 2000A&
55	XTE J0055-724	00 54 56.17	-72 26 27.6	308.301	-44.147	Liu Q.Z. et al., 2000A&
56	Abell 119	00 56 21.4	-01 15 47	95.288	-61.343	Mahdavi A. and Geller M
57	1H 0053+604	00 56 42.53	+60 43 00.3	116.680	-1.529	Perryman M.A.C. et al.,
58	PHL 909	00 57 09.94	+14 46 10.3	104.789	-46.282	Barkhouse W.A. and Ha
59	Ton S 180	00 57 19.94	-22 22 59.1	52.252	-77.404	Darling G.W. and Wegn
60	AX J0057.4-7325	00 57 27.0	-73 25 31	307.928	-43.200	Torii K. et al., 2000IAU
61	NGC 315	00 57 48.88	+30 21 08.8	109.954	-31.220	Fomalont E.B. et al., 20
62	AX J0058-720	00 57 51.0	-72 02 40	308.455	-44.528	Kahabka P. et al., 1999A
63	RX J0058.2-7231	00 58 12.7	-72 30 45	308.274	-44.078	Schmidtke P.C. et al., 19
64	RX J0059.2-7138	00 59 11.3	-71 38 45	308.611	-44.911	Liu Q.Z. et al., 2000A&
65	RX J0101.0-7206	01 01 01.1	-72 06 57	308.427	-44.460	Liu Q.Z. et al., 2000A&
66	QSO B0059-304A	01 01 30.40	-30 09 45.0	14.852	-78.321	Barkhouse W.A. and Ha
67	AX J0103-722	01 03 13.9	-72 09 14.0	308.412	-44.423	Liu Q.Z. et al., 2000A&
68	4U 0103-21	01 03 51	-21 52 48	54.313	-77.186	Wood K.S. et al., 1984A
69	AX J0105-722	01 05 08.9	-72 11 44	308.396	-44.383	Liu Q.Z. et al., 2000A&
70	RX J0106.2-7205	01 06 15.1	-72 05 25	308.437	-44.484	Liu Q.Z. et al., 2000A&
71	1H 0103-762	01 09 06.1	-74 44 40	307.447	-41.930	Liu Q.Z. et al., 2000A&
72	PSR J0111-7317	01 11 08.4	-73 16 46	307.983	-43.341	Coe M.J. et al., 2000MN
73	NGC 424	01 11 27.51	-38 05 01.1	344.283	-74.624	Loveday J., 1996MNRAS
74	Mrk 1152	01 13 50.08	-14 50 44.1	76.083	-72.849	Argyle R.W. and Eldrid
75	Mrk 1	01 16 07.25	+33 05 22.4	110.675	-28.555	Clements E.D., 1981MN
76	SMC X-1	01 17 05.09	-73 26 36.0	307.922	-43.183	Massey P., 2002ApJS..14
77	RX J0117.6-7330	01 17 41.4	-73 30 49	307.896	-43.115	Haberl F. et al., 2000A&
78	3A 0114+650	01 18 02.76	+65 17 18.8	117.586	2.952	Liu Q.Z. et al., 2000A&
79	2EG J0119+0312	01 18.4	+02 49	98.431	-57.587	Hartman R.C. et al., 199
80	H 0115+634	01 18 31.9	+63 44 24	117.279	1.434	Liu Q.Z. et al., 2000A&
81	4U 0115+63	01 18 31.9	+63 44 24	117.279	1.434	Liu Q.Z. et al., 2000A&
82	XTE J0119-731	01 19 51	-73 11.8	308.014	-43.420	Corbet R. et al., 2003IA
83	4U 0106-59	01 23 46.01	-58 48 23.6	315.178	-57.082	Loveday J., 1996MNRAS
84	NGC 526	01 23 54.2	-35 03 55	353.945	-76.446	Da Costa L.N. et al., 199
85	MCG-06-04-019	01 23 54.4	-35 04 02	353.938	-76.445	Voges W. et al., 1999A&
86	4U 0129-09	01 32 05	-09 44.0	85.607	-68.791	Forman W. et al., 1978A
87	QSO B0130-4124	01 32 40.60	-41 08 56.0	336.675	-72.440	Barkhouse W.A. and Ha
88	QSO B0130-171	01 32 43.49	-16 54 48.5	70.938	-74.322	Fomalont E.B., 2000ApJ
89	NGC 591	01 33 31.29	+35 40 04.8	111.322	-26.041	Cotton W.D. et al., 199
90	4U 0134-11	01 37 02	-11 17.1	83.114	-70.072	Forman W. et al., 1978A
91	PHL 1092	01 39 55.80	+06 19 21.3	100.650	-54.309	Hewitt A. and Burbidge
92	4U 0138+48	01 41	+48.3	114.167	-13.694	Forman W. et al., 1978A
93	MCG-01-05-031	01 45 25.3	-03 49 38	92.901	-63.659	Paturel G. et al., 2002LI
94	4U 0142+614	01 46 21.5	+61 45 10	116.885	-0.514	Voges W. et al., 1999A&
95	RX J0146.9+6121	01 47 00.17	+61 21 23.7	116.807	-0.902	Pigulski A. et al., 2001A
96	RX J0148.4-2758	01 48 22.33	-27 58 25.7	25.724	-78.573	Barkhouse W.A. and Ha
97	4U 0148+36	01 54 28	+36 14 22	111.462	-25.484	Wood K.S. et al., 1984A
98	2EG J0159-3557	01 59 21.6	-36 03 36	350.495	-75.890	Colafrancesco S., 2002A&
99	NGC 788	02 01 06.45	-06 48 55.9	89.582	-66.298	Argyle R.W. and Eldrid
100	RX J0202.3+0849	02 02 26.5	+08 49 13	102.026	-51.951	Voges W. et al., 1999A&

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
101	QSO B0202+149	02 04 50.41	+15 14 11.0	104.981	-45.835	Ma C. et al, 1998AJ....
102	3C 58	02 05 38	+64 49.7	117.495	2.501	Brinkmann W. et al.,
103	NAB 0205+02	02 07 49.86	+02 42 55.9	98.361	-57.681	Neff S.G. and Hutchin
104	2E 0205.7+3509	02 08 37.5	+35 23 14	111.253	-26.315	Voges W. et al., 1999A
105	HCG 16	02 09 32.0	-10 08 58	84.967	-69.138	De Carvalho R.R. et a
106	QSO B0208-512	02 10 46.20	-51 01 01.9	321.694	-64.196	Ma C. et al., 1998AJ...
107	Mrk 590	02 14 33.60	-00 46 00.3	95.709	-60.890	Cotton W.D. et al., 19
108	2EG J0216+1107	02 16 00.0	+11 22 48	103.293	-49.520	Colafrancesco S., 2002
109	QSO B0215-504	02 17 25.4	-50 15 32	322.507	-64.869	Hewitt A. and Burbidg
110	2EG J0220+4228	02 22 39.61	+43 02 07.8	113.034	-18.845	Ma C. et al., 1998AJ...
111	4U 0223+31	02 27	+31.5	110.261	-30.103	Forman W. et al., 1978
112	1E 0225.5-1052	02 27 59.30	-10 38 35.0	84.181	-69.546	Barkhouse W.A. and H
113	Mrk 1040	02 28 14.59	+31 18 39.4	110.211	-30.287	Cotton W.D. et al., 19
114	3EG J0229+6151	02 29	+61.9	116.914	-0.369	Hartman R.C. et al., 1
115	4U 0228-13	02 31	-12.9	80.176	-71.364	Forman W. et al., 1978
116	NGC 985	02 34 37.77	-08 47 15.4	86.989	-67.994	Clements E.D., 1981M
117	PHL 1377	02 35 07.39	-04 02 05.7	92.691	-63.844	Costa E. and Loyola P
118	QSO B0235-2223	02 37 30.30	-22 10 08.0	53.138	-77.313	Barkhouse W.A. and H
119	ESO 198- 24	02 38 19.60	-52 11 33.9	320.510	-63.144	Loveday J., 1996MNR
120	PKS 0235+164	02 38 38.93	+16 36 59.3	105.531	-44.510	Ma C. et al., 1998AJ...
121	2EG J0239+2818	02 40	+28.3	109.386	-33.215	Hartman R.C. et al., 1
122	PKS 0237-233	02 40 08.17	-23 09 15.7	48.960	-77.707	Ma C. et al., 1998AJ...
123	GT 0236+610	02 40 31.67	+61 13 45.6	116.782	-1.027	Perryman M.A.C. et a
124	NGC 1052	02 41 04.80	-08 15 20.8	87.725	-67.541	Ma C. et al., 1998AJ...
125	2CG 135+01	02 41.6	+61 04	116.749	-1.186	Hartman R.C. et al., 1
126	4U 0248-85	02 42	-85.1	304.215	-31.899	Forman W. et al., 1978
127	QSO B0239-2357	02 42 05.20	-23 44 53.0	46.322	-77.912	Barkhouse W.A. and H
128	NGC 1068	02 42 40.83	-00 00 48.4	96.326	-60.201	Cotton W.D. et al., 19
129	3EG J0245+1758	02 45	+18.0	106.058	-43.180	Hartman R.C. et al., 1
130	3EG J0253-0345	02 53 57.6	-03 45 36	92.969	-63.599	Colafrancesco S., 2002
131	4U 0253+41	02 54 32.2	+41 35 10	112.711	-20.263	Mahdavia A. and Gell
132	4U 0254+13	02 56 26	+13 13 04	104.127	-47.767	Wood K.S. et al., 1984
133	Mrk 1066	02 59 58.70	+36 49 13.1	111.602	-24.917	Cotton W.D. et al., 19
134	NGC 1167	03 01 42.44	+35 12 19.6	111.208	-26.493	Cotton W.D. et al., 19
135	CTS C25.36	03 01 55.70	-43 30 50.0	331.997	-70.596	Barkhouse W.A. and H
136	4U 0302-22	03 05 09	-22 06.4	53.393	-77.286	Forman W. et al., 1978
137	4U 0310+46	03 13	+46.7	113.829	-15.261	Forman W. et al., 1978
138	4U 0311+53	03 16	+53.2	115.177	-8.895	Forman W. et al., 1978
139	Perseus Cluster	03 18 36.4	+41 30 54	112.695	-20.332	Mahdavia A. and Gell
140	IRAS F03158+4227	03 19 12.4	+42 38 28	112.947	-19.231	Paturel G. et al., 2002
141	NGC 1275	03 19 48.16	+41 30 42.1	112.694	-20.335	Ma C. et al., 1998AJ...
142	GeV J0319+2407	03 21 59.93	+23 36 11.0	107.980	-37.771	Laurent-Muehleisen S.
143	4U 0321-45	03 22 42	-44 50.9	329.724	-69.509	Forman W. et al., 1978
144	2EG J0323+5126	03 24	+51.4	114.809	-10.659	Hartman R.C. et al., 1
145	QSO B0323+022	03 26 13.95	+02 25 14.8	98.155	-57.955	Monet D. et al., 1998U
146	4U 0322+59	03 27	+59.7	116.478	-2.526	Forman W. et al., 1978
147	3EG J0329+2149	03 30	+21.8	107.395	-39.515	Hartman R.C. et al., 1
148	NGC 1365	03 33 36.5	-36 08 17	350.235	-75.844	Paturel G. et al., 2002
149	NGC 1358	03 33 39.67	-05 05 21.8	91.579	-64.782	Argyle R.W. and Eldri
150	PKS 0332-403	03 34 13.65	-40 08 25.4	338.964	-73.188	Ma C. et al., 1998AJ...

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
151	RHS 23	03 34 24.4	-15 13 39	75.199	-73.130	Paturel G. et al., 2002L
152	EXO 0331+530	03 34 59.9	+53 10 23	115.171	-8.922	Liu Q.Z. et al., 2000A&
153	4U 0334-30	03 36	-30.0	15.639	-78.354	Forman W. et al., 1978
154	NRAO 140	03 36 30.11	+32 18 29.3	110.473	-29.316	Ma C. et al., 1998AJ....
155	NGC 1386	03 36 46.3	-35 59 58	350.697	-75.925	Paturel G. et al., 2002L
156	HD 22468	03 36 47.29	+00 35 15.9	95.858	-60.727	Perryman M.A.C. et al.
157	ZwCl 0335+0956	03 38 35.3	+09 57 54	102.609	-50.866	Edge A.C. and Stewart
158	3EG J0340-0201	03 39 30.94	-01 46 35.8	94.839	-61.810	Ma C. et al., 1998AJ....
159	AX J0342.4-4511	03 42 27.5	-45 12 48	329.142	-69.207	Pappa A. et al., 2001M
160	Abell 3158	03 42 39.6	-53 37 50	319.174	-61.846	Mahdavia A. and Geller
161	3EG J0348-5708	03 48 28.8	-57 08 24	316.345	-58.629	Colafrancesco S., 2002A
162	X Per	03 55 23.08	+31 02 45.0	110.140	-30.545	Perryman M.A.C. et al.
163	4U 0357-74	03 57	-74.2	307.643	-42.454	Forman W. et al., 1978
164	3C 99	04 01 07.6	+00 36 33	95.841	-60.746	Veron-Cetty M.-P. and
165	2EG J0403+3357	04 03.8	+33 57	110.895	-27.717	Thompson D.J. et al., 1
166	3EG J0404+0700	04 05	+07.0	101.039	-53.671	Hartman R.C. et al., 19
167	PKS 0405-385	04 06 59.04	-38 26 28.0	343.291	-74.384	Ma C. et al., 1998AJ....
168	2EG J0406+1704	04 07	+17.2	105.756	-43.950	Hartman R.C. et al., 19
169	PKS 0405-12	04 07 48.43	-12 11 36.7	81.508	-70.804	Ma C. et al., 1998AJ....
170	4U 0406-30	04 08	-30.8	11.807	-78.174	Forman W. et al., 1978
171	4U 0404+47	04 08	+47.8	114.062	-14.184	Forman W. et al., 1978
172	Abell 478	04 13 20.7	+10 28 35	102.861	-50.380	Mahdavia A. and Geller
173	3C 109	04 13 40.20	+11 12 18.5	103.210	-49.687	Voges W. et al., 1999A&
174	3EG J0416+3650	04 16	+36.8	111.598	-24.937	Hartman R.C. et al., 19
175	3EG J0412-1853	04 16 36.54	-18 51 08.3	65.226	-75.572	Ma C. et al., 1998AJ....
176	H 0414+009	04 16 53	+01 04.9	97.179	-59.194	Elvis M. et al., 1992Ap
177	3C 111	04 18 21.28	+38 01 35.8	111.890	-23.740	Fomalont E.B. et al., 20
178	LEDA 89978	04 18 21.8	+18 02 37	106.074	-43.138	Moshir M. et al., 1990I
179	XTE J0421+560	04 19 46.0	+55 59 24	115.739	-6.162	Liu Q.Z. et al., 2000A&
180	GRO J0422+32	04 21 42.77	+32 47 23.6	110.598	-28.847	McCrosky R.E., 1992IA
181	QSO B0420-014	04 23 15.80	-01 20 33.1	95.219	-61.415	Ma C. et al., 1998AJ....
182	4U 0423-53	04 24	-53.0	319.746	-62.417	Forman W. et al., 1978
183	2EGS J0426+1636	04 24	+17.1	105.718	-44.046	Thompson D.J. et al., 1
184	4U 0421+34	04 24	+34.8	111.108	-26.888	Forman W. et al., 1978
185	2EG J0426+6618	04 26	+66.3	117.787	3.943	Thompson D.J. et al., 1
186	1H 0419-577	04 26 00.8	-57 12 02	316.301	-58.573	Brosch N. et al., 2000M
187	2EG J0422+1414	04 27	+13.6	104.293	-47.402	Hartman R.C. et al., 19
188	4U 0427-07	04 30	-07.6	88.594	-66.977	Forman W. et al., 1978
189	3EG J0429+0337	04 30	+03.6	98.960	-56.858	Hartman R.C. et al., 19
190	Fairall 303	04 30 40.00	-53 36 56.0	319.188	-61.859	Maza J. et al., 1994RM
191	4U 0429-31	04 31	-30.9	11.336	-78.148	Forman W. et al., 1978
192	Abell 3266	04 31 11.9	-61 24 23	313.541	-54.650	Mahdavia A. and Geller
193	3C 120	04 33 11.10	+05 21 15.6	100.074	-55.218	Ma C. et al., 1998AJ....
194	Abell 496	04 33 14	-13 15 31	79.470	-71.644	Wood K.S. et al., 1984A
195	QSO B0430+2859	04 33 37.7	+29 05 56	109.610	-32.439	Veron-Cetty M.-P. and
196	GRO J0435+25	04 34	+25.0	108.415	-36.418	Fichtel C.E. et al., 1994
197	3EG J0435+6137	04 36	+61.6	116.855	-0.663	Hartman R.C. et al., 19
198	2EG J0437+1524	04 39	+15.9	105.248	-45.198	Hartman R.C. et al., 19
199	3EG J0439+1105	04 39 14.4	+11 05 24	103.156	-49.796	Colafrancesco S., 2002A
200	RX J0439.7-4540	04 39 44.7	-45 40 43	328.424	-68.820	Beuermann K. et al., 19

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201	PKS 0438-436	04 40 17.18	-43 33 08.6	331.928	-70.565	Ma C. et al., 1998AJ....
202	RX J0440.9+4431	04 40 59.32	+44 31 49.3	113.362	-17.383	Hog E. et al., 1998A&A
203	PKS 0440-285	04 42 37.64	-28 25 30.1	23.450	-78.554	Hewitt A. and Burbidge
204	NRAO 190	04 42 38.66	-00 17 43.4	96.099	-60.459	Ma C. et al., 1998AJ....
205	NGC 1672	04 45 42.1	-59 14 56	314.885	-56.670	Lauberts A., 1982ESO..
206	Abell 514	04 47 40.0	-20 25 44	59.861	-76.472	Mahdavia A. and Geller
207	NGC 1667	04 48 37.14	-06 19 11.9	90.180	-65.865	Argyle R.W. and Eldrid
208	PKS 0446+112	04 49 07.67	+11 21 28.6	103.282	-49.541	Ma C. et al., 1998AJ....
209	4U 0446+44	04 50 07	+45 03.1	113.475	-16.873	Forman W. et al., 1978
210	QSO B0449-184	04 51 37.37	-18 18 45.0	66.910	-75.238	Barkhouse W.A. and Ha
211	NGC 1685	04 52 34.23	-02 56 57.6	93.761	-62.871	Argyle R.W. and Eldrid
212	3EG J0458-4635	04 55 50.77	-46 15 58.7	327.551	-68.326	Ma C. et al., 1998AJ....
213	4U 0443-09	04 55 57	-09 58 30	85.238	-68.993	Wood K.S. et al., 1984A
214	ESO 33- 2	04 55 59.6	-75 32 26	307.165	-41.162	Lauberts A., 1982ESO..
215	4U 0504-84	04 57	-84.3	304.437	-32.677	Forman W. et al., 1978
216	PKS 0454-234	04 57 03.18	-23 24 52.0	47.815	-77.800	Ma C. et al., 1998AJ....
217	2EG J0506+3424	04 59	+33.9	110.882	-27.765	Hartman R.C. et al., 19
218	3EG J0500+2529	05 00	+25.5	108.567	-35.933	Hartman R.C. et al., 19
219	2EGS J0500+5902	05 00	+59.0	116.339	-3.212	Thompson D.J. et al., 1
220	4U 0457-35	05 00 03	-36 39 20	348.557	-75.535	Wood K.S. et al., 1984A
221	QSO B0458-020	05 01 12.81	-01 59 14.3	94.651	-62.001	Ma C. et al., 1998AJ....
222	RX J0501.6-7034	05 01 23.89	-70 33 34.2	309.048	-45.953	Keller S.C. et al., 2002A
223	3EG J0459+0544	05 02 15.45	+06 09 07.5	100.551	-54.469	Ma C. et al., 1998AJ....
224	RX J0502.9-6626	05 02 51.6	-66 26 25	310.868	-49.888	Liu Q.Z. et al., 2000A&
225	NGC 1808	05 07 42.7	-37 30 51	345.926	-74.996	Paturel G. et al., 2002L
226	GeV J0508+0540	05 08.6	+05 40	100.263	-54.925	Macomb D.J. and Gehr
227	4U 0506-03	05 09 38.3	-04 00 37	92.716	-63.822	Voges W. et al., 1999A&
228	4U 0517+17	05 10 45.5	+16 29 55	105.485	-44.624	Remillard R.A. et al., 1
229	2EG J0511+5523	05 11	+55.8	115.701	-6.348	Hartman R.C. et al., 19
230	4U 0509+01	05 12 40.4	+03 11 44	98.689	-57.235	Hewitt A. and Burbidge
231	RX J0512.6-6717	05 12 41.8	-67 17 23	310.470	-49.079	Haberl F. and Pietsch W
232	3EG J0512-6150	05 13	-61.8	313.310	-54.280	Hartman R.C. et al., 19
233	4U 0546-88	05 14	-88.2	303.389	-28.882	Forman W. et al., 1978
234	1H 0512-401	05 14 06.6	-40 02 37	339.194	-73.258	Liu Q.Z. et al., 2001A&
235	GRO J0516-609	05 16	-60.9	313.844	-55.125	Macomb D.J. and Gehr
236	RX J0516.0-6916	05 16 00.1	-69 16 09	309.589	-47.189	Liu Q.Z. et al., 2000A&
237	Ark 120	05 16 11.48	-00 09 00.6	96.216	-60.326	Cotton W.D. et al., 199
238	4U 0519+06	05 18 48.0	+06 22 06	100.677	-54.266	Wood K.S. et al., 1984A
239	PICTOR A	05 19 49.69	-45 46 44.5	328.272	-68.736	Jones P.A. and McAdam
240	LMC X-2	05 20 29.2	-71 57 36	308.488	-44.609	Liu Q.Z. et al., 2001A&
241	RX J0520.5-6932	05 20 30.3	-69 32 04	309.476	-46.935	Liu Q.Z. et al., 2000A&
242	4U 0518-26	05 21	-26.2	34.635	-78.476	Forman W. et al., 1978
243	2EG J0520+2626	05 21	+25.8	108.658	-35.642	Hartman R.C. et al., 19
244	LEDA 17155	05 21 01.41	-25 21 44.9	38.746	-78.337	Veron-Cetty M.-P. and
245	2EG J0521+2206	05 22	+21.8	107.395	-39.515	Hartman R.C. et al., 19
246	1H 0521+373	05 22 35.2	+37 40 34	111.807	-24.082	Liu Q.Z. et al., 2000A&
247	QSO B0521-365	05 22 57.98	-36 27 30.9	349.187	-75.654	Ma C. et al., 1998AJ....
248	RX J0527.8-6954	05 27 49.6	-69 54 12	309.320	-46.582	Voges W. et al., 1999A&
249	RX J0529.8-6556	05 29 48.4	-65 56 51	311.106	-50.357	Liu Q.Z. et al., 2000A&
250	PKS 0528+134	05 30 56.42	+13 31 55.2	104.264	-47.467	Ma C. et al., 1998AJ....

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251	EXO 053109-6609.2	05 31 13	-66 07 06	311.023	-50.194	Liu Q.Z. et al., 2000A&
252	RX J0531.5-6518	05 31 36.1	-65 18 16	311.423	-50.967	Haberl F. and Pietsch
253	3EG J0531-2940	05 32	-29.7	17.105	-78.408	Hartman R.C. et al., 1
254	RX J0532.4-6535	05 32 25.3	-65 35 09	311.283	-50.700	Liu Q.Z. et al., 2000A&
255	RX J0532.5-6551	05 32 32.6	-65 51 40.8	311.148	-50.438	Liu Q.Z. et al., 2000A&
256	RX J0532.7-6926	05 32 42.8	-69 26 18	309.517	-47.027	Liu Q.Z. et al., 2001A&
257	LMC X-4	05 32 49.2	-66 22 14	310.902	-49.954	Liu Q.Z. et al., 2000A&
258	3EG J0533+4751	05 33	+47.9	114.083	-14.086	Hartman R.C. et al., 1
259	4U 0531-05	05 33 06	-05 26 27	91.191	-65.093	Wood K.S. et al., 1984
260	Crab	05 34 31.97	+22 00 52.1	107.466	-39.308	Han J.L. and Tian W.
261	RX J0535.0-6700	05 35 05.9	-67 00 16	310.602	-49.351	Liu Q.Z. et al., 2000A&
262	SN 1987A	05 35.5	-69 16	309.590	-47.191	Macomb D.J. and Geh
263	RX J0535.6-6651	05 35 40.5	-66 51 53	310.667	-49.484	Liu Q.Z. et al., 2000A&
264	RX J0535.8-6530	05 35 53.8	-65 30 34	311.321	-50.773	Haberl F. and Pietsch
265	QSO B0537-441	05 38 50.36	-44 05 08.9	330.994	-70.134	Ma C. et al., 1998AJ...
266	1A 0535+262	05 38 54.57	+26 18 56.8	108.811	-35.142	Perryman M.A.C. et a
267	LMC X-3	05 38 56.4	-64 05 01	312.048	-52.125	Liu Q.Z. et al., 2000A&
268	LMC X-1	05 39 38.7	-69 44 36	309.387	-46.735	Liu Q.Z. et al., 2000A&
269	RX J0541.4-6936	05 41 20.15	-69 36 23.3	309.445	-46.866	Hog E. et al., 1998A&A
270	RX J0541.5-6833	05 41 37.57	-68 32 33.2	309.905	-47.883	Massey P., 2002ApJS..
271	3EG J0542-0655	05 42	-06.9	89.478	-66.371	Hartman R.C. et al., 1
272	BY Cam	05 42 48.90	+60 51 31.8	116.708	-1.390	Downes R. et al., 1997
273	CAL 83	05 43 34.5	-68 22 18	309.980	-48.047	Voges W. et al., 1999A
274	AX J0544.1-7100	05 44 06.3	-71 00 50	308.863	-45.517	Liu Q.Z. et al., 2000A&
275	H 0544-665	05 44 15.5	-66 33 50	310.809	-49.770	Liu Q.Z. et al., 2000A&
276	2EG J0545+3943	05 46	+39.8	112.304	-22.008	Hartman R.C. et al., 1
277	CAL 87	05 46 48.3	-71 09 24	308.806	-45.380	Voges W. et al., 1999A
278	4U 0559-57	05 48 21	-57 31 54	316.062	-58.266	Wood K.S. et al., 1984
279	QSO B0548-322	05 50 40.60	-32 16 16.4	5.109	-77.715	Monet D. et al., 1998U
280	2EGS J0552-1026	05 52	-10.4	84.572	-69.346	Thompson D.J. et al.,
281	NGC 2110	05 52 11.38	-07 27 22.4	88.779	-66.853	Clements E.D, 1983MN
282	MCG+08-11-011	05 54 53.63	+46 26 21.8	113.773	-15.516	Cotton W.D. et al., 19
283	4U 0553-48	05 55	-48.7	324.311	-66.238	Forman W. et al., 1978
284	1H 0556+286	05 55 54.7	+28 47 06	109.522	-32.744	Liu Q.Z. et al., 2000A&
285	2EGS J0555+0408	05 56	+04.2	99.352	-56.299	Hartman R.C. et al., 1
286	EXO 055620-3820.2	05 58 02.0	-38 20 01	343.586	-74.457	Voges W. et al., 1999A
287	PKS 0558-504	05 59 47.4	-50 26 51	322.301	-64.702	Bowen D.V. et al., 199
288	V347 Pup	06 10 33.55	-48 44 25.9	324.262	-66.202	Downes R. et al., 1997
289	GeV J0615+4200	06 15	+42.0	112.804	-19.858	Lamb R.C. and Macon
290	Mrk 3	06 15 36.31	+71 02 14.9	118.738	8.586	Cotton W.D. et al., 19
291	3EG J0616-3310	06 16 36.0	-33 10 12	1.284	-77.359	Colafrancesco S., 2002
292	2EG J0617-0652	06 17	-07.3	88.978	-66.718	Hartman R.C. et al., 1
293	H 0614+091	06 17 07.3	+09 08 13	102.190	-51.651	Liu Q.Z. et al., 2000A&
294	4U 0614+15	06 18	+15.3	105.007	-45.774	Forman W. et al., 1978
295	SNR 189.1+03.0	06 18 02.7	+22 39 36	107.678	-38.683	Paturel G. et al., 2002
296	PMN J0619-1140	06 22.3	-11 40	82.453	-70.381	Hartman R.C. et al., 1
297	1A 0620-00	06 22 44.4	-00 20 45	96.057	-60.505	Liu Q.Z. et al., 2001A&
298	ClG 0626-54	06 24 12	-54 00 52	318.837	-61.497	Wood K.S. et al., 1984
299	4U 0621+11	06 25	+11.8	103.489	-49.120	Forman W. et al., 1978
300	MRC 0625-536	06 26 19.4	-53 41 34	319.119	-61.789	Lauberts A., 1982ESO

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301	3EG J0628+1847	06 29	+18.8	106.352	-42.410	Hartman R.C. et al., 19
302	PSR B0628-28	06 30 49.53	-28 34 43.6	22.678	-78.544	Han J.L. and Tian W.V
303	4U 0627+67	06 32	+67.6	118.046	5.217	Forman W. et al., 1978
304	UGC 3478	06 32 46.84	+63 40 23.8	117.266	1.369	Cotton W.D. et al., 199
305	3EG J0631+0642	06 33	+06.8	100.925	-53.859	Hartman R.C. et al., 19
306	Geminga	06 33 54.15	+17 46 12.9	105.972	-43.401	Caraveo P.A. et al., 199
307	SNR 205.0+00.5	06 35	+05.3	100.041	-55.269	Hartman R.C. et al., 19
308	SAX J0635.2+0533	06 35 17.4	+05 33 21	100.196	-55.029	Kaaret P. et al., 1999A
309	PKS 0637-752	06 35 46.51	-75 16 16.8	307.260	-41.422	Ma C. et al., 1998AJ...
310	PKS 0634-205	06 36 32.18	-20 34 53.4	59.305	-76.552	Veron-Cetty M.-P. and
311	4U 0627-38	06 38 53	-38 48 48	342.289	-74.130	Wood K.S. et al., 1984
312	QSO B0636+680	06 42 04.26	+67 58 35.6	118.122	5.586	Ma C. et al., 1998AJ...
313	RX J0648.0-4419	06 48 04.70	-44 18 58.4	330.602	-69.946	Perryman M.A.C. et al
314	NGC 2273	06 50 08.65	+60 50 44.1	116.706	-1.403	Cotton W.D. et al., 199
315	4C 41.17	06 50 52.10	+41 30 30.5	112.693	-20.338	Gurvits L.I. et al., 199
316	Mrk 6	06 52 12.32	+74 25 36.8	119.431	11.906	Cotton W.D. et al., 199
317	3A 0656-072	06 58 27	-07 15 50	89.024	-66.687	Liu Q.Z. et al., 2001A&
318	2CG 218-00	06 59	-05.1	91.567	-64.792	Macomb D.J. and Gehr
319	PSR B0656+14	06 59 48.1	+14 14 32	104.568	-46.787	Voges W. et al., 1999A
320	3EG J0702-6212	07 02	-62.2	313.080	-53.903	Hartman R.C. et al., 19
321	3EG J0706-3837	07 07	-38.6	342.859	-74.276	Hartman R.C. et al., 19
322	1H 0707-495	07 08 41.10	-49 32 36.2	323.312	-65.500	Ebeling H. et al., 1996
323	4U 0711-38	07 13	-38.5	343.130	-74.344	Forman W. et al., 1978
324	4U 0718-54	07 19	-54.7	318.252	-60.872	Forman W. et al., 1978
325	Abell 576	07 21 24.1	+55 44 20	115.689	-6.408	Mahdavia A. and Gelle
326	QSO B0716+714	07 21 53.45	+71 20 36.4	118.800	8.886	Ma C. et al., 1998AJ...
327	2EG J0720-4746	07 24	-47.2	326.241	-67.533	Hartman R.C. et al., 19
328	3A 0726-260	07 28 53.4	-26 06 28	35.093	-78.463	Liu Q.Z. et al., 2000A&
329	2CG 235-01	07 30	-20.4	59.965	-76.456	Macomb D.J. and Gehr
330	4U 0733-18	07 35	-18.7	65.709	-75.479	Forman W. et al., 1978
331	QSO B0735+178	07 38 07.39	+17 42 19.0	105.947	-43.464	Ma C. et al., 1998AJ...
332	4U 0737-10	07 39	-10.9	83.760	-69.758	Forman W. et al., 1978
333	PKS 0736+01	07 39 18.03	+01 37 04.6	97.578	-58.699	Ma C. et al., 1998AJ...
334	1H 0739-529	07 47 23.58	-53 19 56.8	319.442	-62.116	Perryman M.A.C. et al
335	4U 0739-19	07 47 31.33	-19 17 40.0	63.789	-75.836	Taylor G.B. and Barto
336	3EG J0747-3412	07 48	-34.2	357.171	-76.889	Hartman R.C. et al., 19
337	EXO 0748-676	07 48 33.8	-67 45 09	310.258	-48.638	Liu Q.Z. et al., 2001A&
338	4U 0742-28	07 50 05	-29 53 18	16.183	-78.375	Wood K.S. et al., 1984
339	1H 0749-600	07 50 14	-60 11 47	314.277	-55.784	Wood K.S. et al., 1984
340	4U 0750-49	07 51	-49.5	323.362	-65.538	Forman W. et al., 1978
341	QSO B0752+258	07 55 37.03	+25 42 39.0	108.631	-35.728	Barkhouse W.A. and H
342	Mrk 1210	08 04 05.81	+05 06 49.5	99.927	-55.444	Cotton W.D. et al., 199
343	RX J0806.3+1527	08 06 22.84	+15 27 31.5	105.071	-45.622	Israel G.L. et al., 1999
344	QSO B0804+499	08 08 39.67	+49 50 36.5	114.489	-12.183	Ma C. et al., 1998AJ...
345	2EG J0809+5117	08 09 49.2	+52 18 56	114.997	-9.762	Voges W. et al., 1999A
346	PG 0804+761	08 10 58.66	+76 02 42.5	119.768	13.490	Barkhouse W.A. and H
347	RX J0812.4-3114	08 12 28.4	-31 14 51	9.717	-78.051	Liu Q.Z. et al., 2000A&
348	2EG J0812-0648	08 13	-06.8	89.601	-66.284	Hartman R.C. et al., 19
349	4U 0814-56	08 15	-56.9	316.521	-58.850	Forman W. et al., 1978
350	4U 0813-38	08 16	+38.3	111.955	-23.473	Forman W. et al., 1978

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351	3EG J0821-5814	08 21	-58.2	315.591	-57.646	Hartman R.C. et al., 1
352	SNR 260.4-03.4	08 24 07	-42 59.8	332.945	-71.008	Wright A. and Otrupc
353	3EG J0827-4247	08 28	-42.8	333.316	-71.164	Hartman R.C. et al., 1
354	3EG J0828-4954	08 29	-49.9	322.906	-65.186	Hartman R.C. et al., 1
355	QSO B0827+243	08 30 52.09	+24 10 59.8	108.163	-37.209	Ma C. et al., 1998AJ...
356	QSO B0829+046	08 31 48.88	+04 29 39.1	99.540	-56.024	Ma C. et al., 1998AJ...
357	QSO B0831+557	08 34 54.90	+55 34 21.1	115.655	-6.571	Ma C. et al., 1998AJ...
358	Vela Pulsar	08 35 20.66	-45 10 35.2	329.201	-69.238	Ma C. et al., 1998AJ...
359	Ginga 0834-430	08 35 55	-43 11.1	332.595	-70.859	Liu Q.Z. et al., 2000A&
360	SAX J0835.9+5118	08 35 56	+51 18.6	114.791	-10.747	Gandolfi G. et al., 199
361	Ginga 0836-429	08 37 23	-42 53.2	333.152	-71.096	Liu Q.Z. et al., 2001A&
362	QSO B0836+710	08 41 24.37	+70 53 42.2	118.709	8.446	Ma C. et al., 1998AJ...
363	3EG J0841-4356	08 42	-44.0	331.142	-70.203	Hartman R.C. et al., 1
364	NGC 2639	08 43 38.12	+50 12 18.6	114.563	-11.829	Cotton W.D. et al., 19
365	4U 0842-47	08 44	-48.0	325.187	-66.845	Forman W. et al., 1978
366	4U 0842-34	08 45	-35.1	353.820	-76.428	Forman W. et al., 1978
367	PG 0844+349	08 47 42.43	+34 45 04.4	111.096	-26.936	Barkhouse W.A. and H
368	2EG J0852-1237	08 50 09.63	-12 13 35.2	81.447	-70.831	Barkhouse W.A. and H
369	2EGS J0852-4343	08 52	-43.7	331.666	-70.446	Thompson D.J. et al.,
370	4U 0854-44	08 54	-46.9	326.652	-67.789	Forman W. et al., 1978
371	QSO B0851+202	08 54 48.87	+20 06 30.6	106.818	-41.148	Ma C. et al., 1998AJ...
372	NGC 2655	08 55 38.84	+78 13 25.2	120.229	15.623	Cotton W.D. et al., 19
373	3EG J0859-4257	09 00	-43.0	332.939	-71.006	Hartman R.C. et al., 1
374	Vela X-1	09 02 06.86	-40 33 16.9	338.000	-72.884	Perryman M.A.C. et a
375	4U 0900-09	09 08 50.1	-09 38 12	85.752	-68.710	Mahdavia A. and Gell
376	4U 0908-66	09 09	-67.1	310.558	-49.260	Forman W. et al., 1978
377	2EGS J0909+6558	09 11	+65.9	117.708	3.551	Hartman R.C. et al., 1
378	IRAS F09104+4109	09 13 45.49	+40 56 28.3	112.565	-20.893	Barkhouse W.A. and H
379	4U 0913-46	09 15	-46.3	327.503	-68.298	Forman W. et al., 1978
380	Mrk 704	09 18 26.01	+16 18 19.2	105.409	-44.809	Clements E.D, 1981MI
381	H 0917-074	09 19 31.0	-07 35 40	88.601	-66.973	Schartel N. et al., 1997
382	H 0918-549	09 20 26.8	-55 12 24	317.834	-60.408	Liu Q.Z. et al., 2001A&
383	QSO B0917+449	09 20 58.46	+44 41 54.0	113.398	-17.219	Ma C. et al., 1998AJ...
384	3C 219	09 21 08.6	+45 38 58	113.604	-16.289	Veron-Cetty M.-P. and
385	4U 0923-31	09 21 35	-31 26 45	8.805	-77.992	Wood K.S. et al., 1984
386	3A 0921-630	09 22 34.7	-63 17 42	312.470	-52.870	Liu Q.Z. et al., 2001A&
387	Mrk 110	09 25 12.87	+52 17 10.5	114.991	-9.791	Clements E.D, 1981MI
388	Mrk 705	09 26 03.37	+12 44 02.6	103.913	-48.229	Cotton W.D. et al., 19
389	QSO B0923+392	09 27 03.01	+39 02 20.9	112.128	-22.751	Ma C. et al., 1998AJ...
390	XTE J0929-314	09 29 18	-31 23.1	9.084	-78.010	Remillard R.A. et al.,
391	3C 223	09 39 52.8	+35 53 58	111.379	-25.816	Veron-Cetty M.-P. and
392	4U 0937-12	09 45 42.05	-14 19 35.0	77.241	-72.461	Argyle R.W. and Eldri
393	MCG-05-23-016	09 47 40.2	-30 56 54	11.109	-78.135	Pineda F. and Schnopp
394	PG 0946+301	09 49 41.10	+29 55 19.1	109.837	-31.638	Barkhouse W.A. and H
395	SN 1993J	09 55 24.77	+69 01 13.7	118.331	6.609	Ma C. et al., 1998AJ...
396	M 82	09 55 52.19	+69 40 48.8	118.463	7.256	Cotton W.D. et al., 19
397	PG 0953+415	09 56 52.41	+41 15 22.1	112.636	-20.585	Barkhouse W.A. and H
398	QSO B0954+556	09 57 38.18	+55 22 57.8	115.617	-6.757	Fomalont E.B. et al., 2
399	4U 0955-28	09 58	-28.6	22.571	-78.542	Forman W. et al., 1978
400	QSO B0954+658	09 58 47.25	+65 33 54.8	117.641	3.223	Ma C. et al., 1998AJ...

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
401	NGC 3081	09 59 29.54	-22 49 34.6	50.380	-77.583	Klemola A.R. et al.,
402	3C 234	10 01 49.56	+28 47 09.3	109.523	-32.743	Condon J.J. and Bro
403	3EG J1009+4855	10 09	+48.9	114.292	-13.107	Hartman R.C. et al.,
404	GRO J1008-57	10 09 46	-58 17 32	315.528	-57.560	Liu Q.Z. et al., 2000
405	Granat 1009-45	10 13 35.6	-45 04 35	329.359	-69.321	Liu Q.Z. et al., 2001
406	IRAS F10113+1736	10 14 03.5	+17 21 53	105.819	-43.791	Moshir M. et al., 199
407	4U 1022-40	10 14 09	-40 09 53	338.907	-73.170	Wood K.S. et al., 198
408	IRAS F10119+1429	10 14 37.78	+14 14 59.7	104.571	-46.780	Douglas J.N. et al., 1
409	IC 2560	10 16 19.3	-33 33 53	359.672	-77.186	Lauberts A., 1982ES
410	4U 1015-25	10 17	-25.7	37.101	-78.400	Forman W. et al., 19
411	2CG 284-00	10 20	-58.6	315.317	-57.274	Thompson D.J. et al
412	NGC 3227	10 23 30.62	+19 51 53.7	106.733	-41.383	Cotton W.D. et al., 1
413	GRO J1040+48	10 24.0	47 53	114.079	-14.102	Macomb D.J. and Ge
414	Mrk 142	10 25 31.28	+51 40 34.9	114.866	-10.388	Clements E.D, 1981M
415	1E 1024.0-5732	10 25 56.49	-57 48 44.4	315.862	-58.006	Van Der Hucht K.A.
416	3A 1036-565	10 30 22.5	-57 04 39	316.391	-58.686	Liu Q.Z. et al., 2000
417	RX J1031.3+5053	10 31 18.2	+50 53 44	114.706	-11.153	Ueda Y. et al., 2001
418	NGC 3281	10 31 52.06	-34 51 13.3	354.714	-76.558	Veron-Cetty M.-P. an
419	H 1029-140	10 31 54.31	-14 16 51.3	77.340	-72.427	Barkhouse W.A. and
420	Mrk 34	10 34 08.59	+60 01 52.0	116.544	-2.201	Clements E.D, 1981M
421	NGC 3252	10 34 22.59	+73 45 50.1	119.294	11.257	Cotton W.D. et al., 1
422	LEDA 31297	10 34 38.9	+39 38 32	112.268	-22.162	Ueda Y. et al., 2001
423	Abell 1060	10 36 51.3	-27 31 35	27.983	-78.574	Mahdavia A. and Ge
424	4U 1036-56	10 37 33.8	-56 47 58	316.596	-58.943	Voges W. et al., 1999
425	LSB F568- 6	10 39 51	+20 50.7	107.073	-40.437	Schombert J.M. et al
426	4C 06.41	10 41 17.16	+06 10 16.9	100.562	-54.451	Ma C. et al., 1998AJ
427	4U 1041-21	10 44	-22.1	53.420	-77.283	Forman W. et al., 19
428	2EGS J1050-7650	10 45.3	-76 31	306.829	-40.220	Hartman R.C. et al.,
429	2CG 288-00	10 49.0	-58 47	315.194	-57.104	Macomb D.J. and Ge
430	2E 1048.1-5937	10 50 07.9	-59 53 16	314.472	-56.073	Liu Q.Z. et al., 2000
431	PSR B1055-52	10 57 58.6	-52 27 04	320.262	-62.912	Voges W. et al., 1999
432	2EG J1054+5736	10 58 37.73	+56 28 11.2	115.835	-5.692	Snellen I.A.G. et al.,
433	4U 1119-77	10 59 24	-76 30 03	306.834	-40.235	Wood K.S. et al., 198
434	2EG J1103-6106	11 03	-61.1	313.723	-54.937	Thompson D.J. et al
435	QSO B1101-264	11 03 25.29	-26 45 15.7	31.869	-78.535	Kilkenny D et al., 19
436	4U 1057-21	11 03 37.57	-23 29 30.2	47.472	-77.827	Laurent-Muehleisen S
437	3C 249.1	11 04 13.69	+76 58 58.0	119.965	14.408	Li J. and Jin W., 199
438	Mrk 421	11 04 27.31	+38 12 31.8	111.933	-23.562	Ma C. et al., 1998AJ
439	HE 1104-1805	11 06 33.50	-18 21 24.0	66.775	-75.266	Reimers D. et al., 19
440	NGC 3516	11 06 47.60	+72 34 08.3	119.049	10.086	Cotton W.D. et al., 1
441	GNX 56	11 08 20.3	-11 48 13	82.211	-70.492	Paturel G. et al., 200
442	4U 1110-58	11 12	-58.3	315.522	-57.553	Forman W. et al., 19
443	3C 254	11 14 38.69	+40 37 20.3	112.493	-21.204	Barkhouse W.A. and
444	1AXG J111513+5319	11 15 13.2	+53 19 56	115.203	-8.766	Ueda Y. et al., 2001
445	PG 1114+445	11 17 06.40	+44 13 33.2	113.296	-17.681	Barkhouse W.A. and
446	XTE J1118+480	11 18 10.9	+48 02 13	114.111	-13.952	Kazarovets E.V. et a
447	PG 1116+215	11 19 08.70	+21 19 18.0	107.235	-39.977	Barkhouse W.A. and
448	ESO 265- 23	11 20 47.9	-43 15 50	332.451	-70.796	Remillard R.A. et al.
449	1A 1118-615	11 20 57.2	-61 54 58	313.243	-54.170	Liu Q.Z. et al., 2000
450	Cen X-3	11 21 15.2	-60 37 24	314.013	-55.385	Liu Q.Z. et al., 2000

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
451	NGC 3660	11 23 32.2	-08 39 29	87.171	-67.884	Kojoian G et al., 1981A
452	NOVA Mus 1991	11 26 26.60	-68 40 32.3	309.846	-47.756	Downes R.A. et al., 200
453	QSO B1127-145	11 30 07.05	-14 49 27.4	76.132	-72.834	Ma C. et al., 1998AJ....
454	EXO 1128.1+6908	11 31 05.7	+68 52 00	118.300	6.459	Veron-Cetty M.-P. and
455	V857 Cen	11 31 46.51	-41 02 47.2	336.899	-72.517	Perryman M.A.C. et al.
456	4U 1130-14	11 33	-14.9	75.959	-72.890	Forman W. et al., 1978.
457	2EG J1133+0037	11 33	+00.6	96.810	-59.637	Hartman R.C. et al., 19
458	2EG J1136-0414	11 37	-04.2	92.522	-63.992	Thompson D.J. et al., 1
459	4U 1137-65	11 39 34	-65 15 09	311.449	-51.017	Wood K.S. et al., 1984A
460	Abell 1367	11 44 44.6	+19 41 59	106.675	-41.543	Mahdavia A. and Geller
461	4U 1144+84	11 47	+84	121.501	21.272	Forman W. et al., 1978.
462	1E 1145.1-6141	11 47 28.6	-61 57 14	313.221	-54.135	Liu Q.Z. et al., 2000A&
463	H 1145-619	11 48 00.02	-62 12 24.9	313.076	-53.897	Perryman M.A.C. et al.
464	4U 1147-12	11 50	-12.7	80.561	-71.206	Forman W. et al., 1978.
465	PG 1148+549	11 51 20.45	+54 37 33.1	115.465	-7.498	Barkhouse W.A. and H
466	LB 2136	11 53 24.47	+49 31 08.8	114.421	-12.501	Ma C. et al., 1998AJ....
467	Mrk 42	11 53 41.77	+46 12 42.9	113.724	-15.738	Li J. and Jin W., 1996A
468	4U 1153-40	11 57	-40.5	338.126	-72.924	Forman W. et al., 1978.
469	4U 1153-11	11 57	-11.8	82.217	-70.489	Forman W. et al., 1978.
470	NGC 3998	11 57 56.36	+55 27 11.3	115.631	-6.688	Cotton W.D. et al., 199
471	QSO B1156+295	11 59 31.83	+29 14 43.8	109.651	-32.296	Ma C. et al., 1998AJ....
472	IRAS F11598-0112	12 02 26.5	-01 29 14	95.094	-61.547	Joint IRAS Science Wo
473	NGC 4051	12 03 09.63	+44 31 53.2	113.362	-17.382	Cotton W.D. et al., 199
474	4U 1203-06	12 10 26	-06 59 48	89.359	-66.455	Wood K.S. et al., 1984A
475	NGC 4151	12 10 32.73	+39 24 19.6	112.213	-22.393	Cotton W.D. et al., 199
476	GRO J1214+06	12 11.4	+06 17	100.628	-54.346	Macomb D.J. and Gehr
477	3EG J1212+2304	12 12 36.0	+23 04 48	107.813	-38.277	Colafrancesco S., 2002A
478	4U 1209-45	12 13	-45.5	328.697	-68.969	Forman W. et al., 1978.
479	4U 1210-64	12 13	-64.9	311.626	-51.351	Forman W. et al., 1978.
480	M 98	12 13 48.37	+14 53 58.0	104.842	-46.158	Cotton W.D. et al., 199
481	PG 1211+143	12 14 17.60	+14 03 12.5	104.488	-46.968	Neff S.G. and Hutching
482	Was 49	12 14 17.81	+29 31 43.4	109.729	-32.021	Becker R.H. et al., 1995
483	Mrk 766	12 18 26.63	+29 48 45.6	109.807	-31.745	Cotton W.D. et al., 199
484	2EGS J1220-1510	12 19	-15.3	75.028	-73.183	Hartman R.C. et al., 19
485	PG 1216+069	12 19 20.88	+06 38 38.4	100.836	-54.006	Miller P. et al., 1993MN
486	NGC 4261	12 19 23.25	+05 49 32.5	100.358	-54.776	Cotton W.D. et al., 199
487	NGC 4278	12 20 06.82	+29 16 50.7	109.660	-32.262	Snellen I.A.G. et al., 20
488	QSO B1218+304	12 21 21.94	+30 10 37.1	109.906	-31.390	Becker R.H. et al., 1995
489	QSO B1219+285	12 21 31.69	+28 13 58.5	109.367	-33.280	Ma C. et al., 1998AJ....
490	Mrk 205	12 21 44.12	+75 18 38.2	119.614	12.771	Argyle R.W. and Eldric
491	3EG J1222+2315	12 22	+23.3	107.884	-38.064	Hartman R.C. et al., 19
492	4U 1221-08	12 24	-08.4	87.528	-67.664	Forman W. et al., 1978.
493	QSO B1222+216	12 24 54.46	+21 22 46.4	107.254	-39.921	Fomalont E.B. et al., 20
494	NGC 4388	12 25 46.93	+12 39 43.3	103.881	-48.298	Cotton W.D. et al., 199
495	NGC 4395	12 25 48.93	+33 32 47.8	110.792	-28.110	Cotton W.D. et al., 199
496	Virgo Cluster	12 26 32.1	+12 43 24	103.908	-48.239	Mahdavia A. and Geller
497	GX 301-2	12 26 37.6	-62 46 14	312.758	-53.365	Liu Q.Z. et al., 2000A&
498	3EG J1227+4302	12 27	+43.0	113.026	-18.880	Hartman R.C. et al., 19
499	NGC 4438	12 27 45.91	+13 00 32.3	104.035	-47.967	Cotton W.D. et al., 199
500	3C 273	12 29 06.69	+02 03 08.6	97.893	-58.297	Perryman M.A.C. et al.

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
501	APG 134	12 29 46.76	+07 59 59.9	101.591	-52.727	Cotton W.D. et al., 19
502	Granat 1227+025	12 29.9	+02 13	98.010	-58.144	Jourdain E. et al., 199
503	NGC 4501	12 31 59.34	+14 25 13.4	104.643	-46.617	Cotton W.D. et al., 19
504	QSO B1229-021	12 32 00.00	-02 24 05.8	94.274	-62.376	Hewitt A. and Burbidg
505	2EG J1233-1407	12 34 02.4	-13 18 36	79.367	-71.684	Colafrancesco S., 2002
506	3EG J1235+0233	12 35	+02.6	98.280	-57.789	Hartman R.C. et al., 1
507	LEDA 88648	12 35 03.8	-37 15 34,	346.687	-75.159	Veron-Cetty M.-P. and
508	NGC 4507	12 35 36.55	-39 54 33.3	339.517	-73.356	Veron-Cetty M.-P. and
509	2EGS J1236-0416	12 36	-04.3	92.418	-64.081	Thompson D.J. et al.,
510	2EG J1239+0441	12 36	+05.0	99.857	-55.550	Hartman R.C. et al., 1
511	NGC 4579	12 37 43.9	+11 49 06	103.497	-49.103	Paturel G. et al., 2002
512	1H 1253-761	12 39 14.57	-75 22 14.1	307.225	-41.326	Perryman M.A.C. et a
513	NGC 4593	12 39 39.43	-05 20 39.3	91.298	-65.008	Clements E.D, 1983MI
514	IC 3639	12 40 52.9	-36 45 21	348.240	-75.473	Van Den Broek A.C. e
515	NGC 4619	12 41 44.71	+35 03 44.9	111.173	-26.632	Cotton W.D. et al., 19
516	3A 1239-599	12 42 01.7	-60 12 06	314.274	-55.779	Liu Q.Z. et al., 2000A
517	IRAS F12397+3333	12 42 10.90	+33 17 14.0	110.726	-28.362	Ebeling H. et al., 1996
518	3C 275	12 42 19.5	-04 46 19	91.922	-64.501	Wright A. and Otrupc
519	1H 1249-637	12 42 50.27	-63 03 31.0	312.599	-53.094	Perryman M.A.C. et a
520	NGC 4639	12 42 52.51	+13 15 24.1	104.144	-47.730	Cotton W.D. et al., 19
521	3EG J1246-0651	12 46 04.23	-07 30 46.6	88.706	-66.902	Ma C. et al., 1998AJ...
522	PG 1244+026	12 46 35.29	+02 22 08.3	98.118	-58.003	Green R.F. et al., 1986
523	3A 1246-588	12 48 50	+58 34.7	116.256	-3.625	Liu Q.Z. et al., 2000A
524	Abell 3526	12 48 51.8	-41 18 21	336.335	-72.321	Mahdavia A. and Gell
525	2EG J1248-8308	12 49	-83.5	304.662	-33.455	Hartman R.C. et al., 1
526	PG 1247+267	12 50 05.75	+26 31 07.7	108.871	-34.945	Gould A. et al., 1993A
527	2E 1248.7+5706	12 50 58.90	+56 49 58.0	115.908	-5.336	Barkhouse W.A. and H
528	EX Hya	12 52 24.40	-29 14 56.7	19.330	-78.475	Downes R.A. et al., 20
529	1H 1255-567	12 54 36.89	-57 10 07.2	316.324	-58.602	Perryman M.A.C. et a
530	3C 279	12 56 11.17	-05 47 21.5	90.797	-65.400	Ma C. et al., 1998AJ...
531	Mrk 231	12 56 14.23	+56 52 25.2	115.916	-5.296	Ma C. et al., 1998AJ...
532	1H 1254-690	12 57 37.2	-69 17 21	309.580	-47.170	Liu Q.Z. et al., 2001A
533	Wee 83	12 58 08.9	+35 19 48	111.239	-26.371	Hewitt A. and Burbidg
534	Coma Cluster	12 59 48.7	+27 58 50	109.295	-33.525	Mahdavia A. and Gell
535	3EG J1300-4406	13 00	-44.1	330.970	-70.122	Hartman R.C. et al., 1
536	4U 1253-00	13 00 07	-01 19 29	95.235	-61.399	Wood K.S. et al., 1984
537	GX 304-1	13 01 17.2	-61 36 07	313.425	-54.466	Liu Q.Z. et al., 2000A
538	PSR B1259-63	13 03	-63 50	312.180	-52.361	Macomb D.J. and Geh
539	4U 1300-48	13 04	-49.2	323.712	-65.801	Forman W. et al., 1978
540	NGC 4941	13 04 13.08	-05 33 05.7	91.067	-65.191	Veron-Cetty M.-P. and
541	NGC 4945	13 05 26.1	-49 28 15	323.395	-65.564	Paturel G. et al., 2002
542	4U 1308+86	13 06	+86.2	122.011	23.421	Forman W. et al., 1978
543	NGC 4968	13 07 06.0	-23 40 43	46.635	-77.890	Lauberts A., 1982ESO
544	2EG J1332+8821	13 08	+87.7	122.368	24.885	Hartman R.C. et al., 1
545	3EG J1310-0517	13 10 24.0	-05 18 00	91.347	-64.969	Colafrancesco S., 2002
546	B2 1308+32	13 10 28.66	+32 20 43.8	110.483	-29.280	Ma C. et al., 1998AJ...
547	NGC 5005	13 10 56.31	+37 03 29.8	111.660	-24.685	Cotton W.D. et al., 19
548	PG 1309+355	13 12 17.74	+35 15 21.3	111.221	-26.443	Barkhouse W.A. and H
549	4U 1314+59	13 16	+59.2	116.379	-3.016	Forman W. et al., 1978
550	QSO B1313-333	13 16 07.99	-33 38 59.2	359.331	-77.148	Ma C. et al., 1998AJ...

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
551	4U 1314-64	13 17	-64.9	311.626	-51.351	Forman W. et al., 1978
552	3EG J1316-5244	13 17	-52.8	319.932	-62.597	Hartman R.C. et al., 19
553	QSO B1317+520	13 19 46.20	+51 48 05.8	114.892	-10.265	Patnaik A.R. et al., 199
554	MCG-03-34-063	13 22 19.06	-16 42 29.6	71.490	-74.181	Lasker B. M. et al., 199
555	2EGS J1324+2210	13 24	+22.2	107.527	-39.128	Thompson D.J. et al.,
556	QSO B1321+058	13 24 19.89	+05 37 04.6	100.234	-54.971	Neff S.G. and Hutching
557	SAX J1324.4-6200	13 24 26.3	-62 00 53	313.186	-54.078	Liu Q.Z. et al., 2000A&
558	LEDA 88835	13 25 19.28	-38 24 53.5	343.363	-74.402	Boller T. et al., 1997M
559	Cen A	13 25 27.62	-43 01 08.8	332.903	-70.991	Ma C. et al., 1998AJ...
560	NGC 5135	13 25 43.7	-29 49 55	16.459	-78.385	Paturel G. et al., 2002I
561	4U 1323-62	13 26 36.1	-62 08 10	313.116	-53.963	Liu Q.Z. et al., 2000A&
562	4U 1326+11	13 28	+11.6	103.396	-49.311	Forman W. et al., 1978
563	4U 1325-31	13 29	-31.6	8.102	-77.944	Forman W. et al., 1978
564	3EG J1329-4602	13 30	-46.0	327.942	-68.550	Hartman R.C. et al., 19
565	QSO B1331+170	13 33 35.78	+16 49 04.0	105.609	-44.317	Snellen I.A.G. et al., 20
566	MCG-06-30-015	13 35 53.8	-34 17 44	356.804	-76.842	Willmer A.C.N. et al.,
567	QSO B1334+2438	13 37 18.73	+24 23 03.3	108.226	-37.014	Hewitt A. and Burbidg
568	3EG J1337+5029	13 37.5	+50 29	114.621	-11.557	Hartman R.C. et al., 19
569	3EG J1339-1419	13 37 39.78	-12 57 24.7	80.065	-71.408	Ma C. et al., 1998AJ...
570	NGC 5252	13 38 16.00	+04 32 32.5	99.570	-55.979	Cotton W.D. et al., 199
571	RX J1343.4+0001	13 43 29.22	+00 01 32.8	96.317	-60.212	Richards G.T. et al., 20
572	Mrk 273	13 44 42.10	+55 53 11.3	115.718	-6.263	Cotton W.D. et al., 199
573	Cen B	13 46 57	-60 23.0	314.161	-55.609	Wright A. and Otrupce
574	4U 1345-32	13 47 10	-32 54 31	2.374	-77.468	Wood K.S. et al., 1984
575	2EG J1346+2942	13 47 12.0	+29 32 24	109.732	-32.010	Colafrancesco S., 2002A
576	4U 1344-60	13 47 25	-60 38.6	314.000	-55.366	Forman W. et al., 1978
577	PKS 1345+12	13 47 33.36	+12 17 24.2	103.713	-48.653	Ma C. et al., 1998AJ...
578	Abell 1795	13 49 00.5	+26 35 07	108.891	-34.880	Mahdavia A. and Gelle
579	IC 4329A	13 49 19.29	-30 18 34.4	14.143	-78.290	Veron-Cetty M.-P. and
580	3C 293	13 52 17.89	+31 26 47.1	110.247	-30.155	Cotton W.D. et al., 199
581	Mrk 279	13 53 03.49	+69 18 29.2	118.389	6.891	Cotton W.D. et al., 199
582	NGC 5347	13 53 17.89	+33 29 25.7	110.778	-28.164	Cotton W.D. et al., 199
583	SAX J1353.9+1820	13 53 54.4	+18 20 16	106.183	-42.855	Fiore F. et al., 1999MN
584	Tol 1351-375	13 54 16.1	-37 46 43	345.153	-74.825	Veron-Cetty M.-P. and
585	QSO B1352-2242	13 55 43.43	-22 57 23.2	49.820	-77.633	Barkhouse W.A. and H
586	Mrk 463	13 56 02.82	+18 22 17.3	106.195	-42.822	Cotton W.D. et al., 199
587	Ginga 1354-645	13 58 09.92	-64 44 04.9	311.711	-51.508	Downes R.A. et al., 200
588	4U 1404+14	14 06	+14.4	104.634	-46.636	Forman W. et al., 1978
589	PG 1404+226	14 06 21.88	+22 23 46.2	107.592	-38.938	Barkhouse W.A. and H
590	QSO B1406-076	14 08 56.48	-07 52 26.7	88.236	-67.213	Ma C. et al., 1998AJ...
591	PG 1407+265	14 09 23.84	+26 18 20.8	108.808	-35.151	Green R.F. et al., 1986
592	SNR 312.4-00.4	14 11	-62.2	313.080	-53.903	Thompson D.J. et al.,
593	3C 295	14 11 20.65	+52 12 09.1	114.974	-9.873	Fomalont E.B. et al., 2
594	NGC 5506	14 13 14.87	-03 12 27.0	93.513	-63.103	Clements E.D, 1981MN
595	PG 1411+442	14 13 48.34	+44 00 14.1	113.247	-17.898	Barkhouse W.A. and H
596	PKS 1413+135	14 15 58.82	+13 20 23.7	104.180	-47.650	Ma C. et al., 1998AJ...
597	NGC 5548	14 17 59.65	+25 08 13.4	108.457	-36.285	Cotton W.D. et al., 199
598	PG 1416-129	14 19 03.81	-13 10 44.7	79.628	-71.582	Barkhouse W.A. and H
599	RHS 39	14 19 22.2	-26 38 41	32.418	-78.525	Fischer J.-U. et al., 199
600	2EGS J1418-6049	14 20	-60.6	314.027	-55.406	Hartman R.C. et al., 19

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Referenc
601	H 1417-624	14 21 12.8	-62 41 54	312.798	-53.434	Liu Q.Z. et al., 20
602	QSO B1419+480	14 21 29.6	+47 47 26	114.060	-14.193	Remillard R.A. et
603	3EG J1424+3734	14 24 52.8	+37 34 48	111.784	-24.176	Colafrancesco S.,
604	QSO B1424+240	14 27 00.39	+23 48 00.0	108.043	-37.580	Ma C. et al., 199
605	PG 1425+267	14 27 35.54	+26 32 13.6	108.877	-34.927	Darling G.W. and
606	4U 1450-80	14 27 47	-81 03 02	305.379	-35.832	Wood K.S. et al.,
607	QSO B1424-418	14 27 56.30	-42 06 19.4	334.674	-71.708	Ma C. et al., 199
608	H 1426+428	14 28 32.6	+42 40 29	112.954	-19.198	Voges W. et al., 1
609	4U 1425-61	14 29	-61	313.783	-55.031	Forman W. et al.
610	2EG J1430+5356	14 30	+53.9	115.318	-8.210	Thompson D.J. e
611	GB6 B1428+4218	14 30 23.74	+42 04 36.5	112.821	-19.783	Snellen I.A.G. et
612	NGC 5643	14 32 41.3	-44 10 24	330.844	-70.062	Paturel G. et al.,
613	NGC 5695	14 37 22.13	+36 34 02.9	111.541	-25.164	Cotton W.D. et a
614	4U 1436-56	14 38 29	-56 56 25	316.492	-58.813	Wood K.S. et al.,
615	Mrk 477	14 40 38.09	+53 30 15.9	115.238	-8.597	Klemola A.R. et a
616	4U 1438-18	14 41	-18.7	65.709	-75.479	Forman W. et al.
617	Mrk 478	14 42 07.46	+35 26 22.9	111.266	-26.264	Bechtold J. et al.
618	2EG J1443-6040	14 43	-60.7	313.966	-55.313	Thompson D.J. e
619	3C 303	14 43 00.6	+52 01 37	114.938	-10.045	Veron-Cetty M.-P
620	PG 1444+407	14 46 45.93	+40 35 05.8	112.484	-21.241	Barkhouse W.A.
621	1RXS J144701.1+114536	14 47 01.1	+11 45 36	103.470	-49.158	Voges W. et al., 1
622	3EG J1447-3936	14 47 48.0	-39 36 36	340.249	-73.570	Colafrancesco S.,
623	Lup X-1	14 48 02	-55 30 58	317.585	-60.125	Wood K.S. et al.,
624	SAX J1452.8-5949	14 52 49.3	-59 49 18	314.514	-56.135	Oosterbroek T. et
625	Abell 1991	14 54 30.2	+18 37 51	106.290	-42.573	Mahdavia A. and
626	4U 1455-27	14 58	-27.6	27.611	-78.575	Forman W. et al.
627	2EG J1457-1916	14 58	-19.1	64.427	-75.721	Hartman R.C. et
628	Cen X-4	14 58 22.0	-31 40 08	7.790	-77.922	Liu Q.Z. et al., 20
629	NGC 5793	14 59 24.8	-16 41 34	71.531	-74.171	Gallouet L. et al.
630	RX J1459.9+3337	14 59 58.6	+33 37 04	110.810	-28.040	Voges W. et al., 1
631	4U 1456+22	15 00 01	+21 14 00	107.205	-40.062	Wood K.S. et al.,
632	3EG J1500-3509	15 02	-35.2	353.462	-76.374	Hartman R.C. et
633	PG 1501+106	15 04 01.20	+10 26 16.2	102.842	-50.417	Clements E.D, 19
634	2EGS J1504-1537	15 05	-15.6	74.309	-73.401	Hartman R.C. et
635	4U 1505+57	15 07 12	+57 06.5	115.963	-5.066	Forman W. et al.
636	QSO B1508+5714	15 10 02.92	+57 02 43.4	115.950	-5.127	Ma C. et al., 199
637	3C 313	15 10 59.8	+07 51 47	101.516	-52.857	Griffith M.R. et a
638	QSO B1510-089	15 12 50.53	-09 05 59.8	86.543	-68.258	Ma C. et al., 199
639	PSR B1509-58	15 13 54.6	-59 08 15	314.958	-56.774	Voges W. et al., 1
640	SNR 320.3-01.1	15 15 09	-59 06 47	314.974	-56.796	Wood K.S. et al.,
641	3EG J1517-2538	15 17	-25.6	37.591	-78.382	Hartman R.C. et
642	4U 1515+23	15 17	+23	107.788	-38.354	Forman W. et al.
643	H 1517+656	15 17 47.58	+65 25 23.3	117.613	3.084	Kollgaard R.I. et
644	MCG+11-19-005	15 19 21.83	+65 34 39.9	117.644	3.236	Barkhouse W.A.
645	H 1516-569	15 20 40.9	-57 10 01	316.325	-58.604	Liu Q.Z. et al., 20
646	Abell 2065	15 22 42.6	+27 43 21	109.221	-33.776	Mahdavia A. and
647	2EG J1528-2352	15 28	-24.0	45.176	-77.992	Hartman R.C. et
648	TrA X-1	15 28 17.2	-61 52 58	313.262	-54.202	Liu Q.Z. et al., 20
649	3C 321	15 31 43.4	+24 04 20	108.128	-37.316	Paturel G. et al.,
650	IRAS F15307+3252	15 32 44.05	+32 42 46.7	110.578	-28.922	Stanford S.A. et a

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
651	Mrk 290	15 35 52.36	+57 54 09.2	116.121	-4.287	Clements E.D, 1981M
652	4U 1535-29	15 38	-29.4	18.582	-78.455	Forman W. et al., 19
653	4U 1530-44	15 38 52	-44 44 31	329.897	-69.597	Wood K.S. et al., 198
654	H 1538-522	15 42 23.3	-52 23 10	320.324	-62.971	Liu Q.Z. et al., 2000A
655	XTE J1543-568	15 44 01	-56 45.9	316.622	-58.975	Kaptein R. et al., 20
656	PG 1543+489	15 45 30.23	+48 46 09.0	114.265	-13.235	Barkhouse W.A. and
657	4U 1543-47	15 47 08.6	-47 40 10	325.615	-67.130	Liu Q.Z. et al., 2001A
658	4U 1543-624	15 47 54.8	-62 34 05	312.871	-53.556	Liu Q.Z. et al., 2001A
659	NGC 5995	15 48 24.95	-13 45 28.0	78.452	-72.029	Klemola A.R. et al.,
660	XTE J1550-564	15 50 58.7	-56 28 36	316.838	-59.241	Kazarovets E.V. et a
661	1H 1555-552	15 54 21.82	-55 19 44.8	317.735	-60.296	Roeser S. and Bastia
662	PG 1553+11	15 55 43.04	+11 11 24.4	103.203	-49.701	Snellen I.A.G. et al.,
663	1E 1555.1+4522	15 56 40.6	+45 13 37	113.513	-16.702	Boyle B.J. et al., 199
664	H 1553-542	15 57 49.2	-54 24 52	318.493	-61.132	Liu Q.Z. et al., 2000A
665	Abell 2142	15 58 16.1	+27 13 29	109.078	-34.259	Mahdavia A. and Ge
666	3EG J1600-0351	16 01	-03.9	92.828	-63.724	Hartman R.C. et al.,
667	1H 1556-605	16 01 02.3	-60 44 18	313.942	-55.277	Liu Q.Z. et al., 2001A
668	Abell 2147	16 02 17.2	+15 53 43	105.246	-45.203	Mahdavia A. and Ge
669	QSO B1559+089	16 02 22.6	+08 45 36	101.994	-52.008	Hewitt A. and Burbi
670	SAX J1603.9-7753	16 03 54	-77 53.1	306.373	-38.898	Liu Q.Z. et al., 2001A
671	2E 1603.6+2600	16 05 45.8	+25 51 45	108.676	-35.581	Liu Q.Z. et al., 2001A
672	QSO B1604+159	16 07 06.56	+15 51 34.1	105.232	-45.237	Douglas J.N. et al., 1
673	3EG J1607-1101	16 08	-11.0	83.594	-69.839	Hartman R.C. et al.,
674	QSO B1606+106	16 08 46.20	+10 29 07.8	102.865	-50.371	Ma C. et al., 1998AJ
675	H 1608-522	16 12 43.0	-52 25 23	320.288	-62.937	Liu Q.Z. et al., 2001A
676	3EG J1612-2618	16 13	-26.3	34.139	-78.488	Hartman R.C. et al.,
677	QSO B1611+343	16 13 41.06	+34 12 47.9	110.961	-27.460	Ma C. et al., 1998AJ
678	4U 1614-27	16 14 19	-28 44 19	21.876	-78.531	Liu Q.Z. et al., 2001A
679	3EG J1616-2221	16 16	-22.4	52.182	-77.411	Hartman R.C. et al.,
680	PKS 1614+051	16 16 37.56	+04 59 32.7	99.852	-55.557	Ma C. et al., 1998AJ
681	2CG 333+01	16 17	-49.3	323.594	-65.714	Macomb D.J. and Ge
682	2E 1613.5-5053	16 17 36.3	-51 02 25	321.670	-64.176	Garmire G.P. et al.,
683	NGC 6109	16 17 40.58	+35 00 14.3	111.159	-26.689	Cotton W.D. et al., 1
684	1AXG J161746+0603	16 17 53.2	+06 04 17	100.503	-54.545	Moshir M. et al., 199
685	Sco X-1	16 19 55.07	-15 38 24.8	74.212	-73.430	McNamara B.J. et al
686	3EG J1621+8203	16 21	+82.1	121.073	19.415	Hartman R.C. et al.,
687	Mrk 699	16 23 45.86	+41 04 56.7	112.597	-20.755	Clements E.D, 1981M
688	4U 1621-23	16 24	-23.5	47.435	-77.830	Forman W. et al., 19
689	QSO B1622-253	16 25 46.89	-25 27 38.3	38.270	-78.357	Ma C. et al., 1998AJ
690	PKS 1622-297	16 26 06.02	-29 51 27.0	16.334	-78.380	Ma C. et al., 1998AJ
691	Rho Oph Cloud	16 28	-24 32	42.704	-78.144	Macomb D.J. and Ge
692	3EG J1627-2419	16 28	-24.3	43.793	-78.080	Hartman R.C. et al.,
693	H 1624-490	16 28 02.4	-49 11 25	323.723	-65.810	Liu Q.Z. et al., 2001A
694	Abell 2199	16 28 37.0	+39 31 28	112.240	-22.277	Mahdavia A. and Ge
695	4U 1625-33	16 29	-33.4	0.340	-77.260	Forman W. et al., 19
696	2EG J1631-2845	16 31.0	-28 45	21.819	-78.530	Macomb D.J. and Ge
697	3EG J1631-1018	16 31	-10.3	84.730	-69.263	Hartman R.C. et al.,
698	3EG J1631-4033	16 31	-40.6	337.897	-72.850	Hartman R.C. et al.,
699	4U 1628+28	16 31 24.43	+29 53 01.7	109.826	-31.676	Barkhouse W.A. and
700	4U 1626-67	16 32 16.8	-67 27 43	310.390	-48.915	Liu Q.Z. et al., 2001A

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
701	NGC 6251	16 32 31.63	+82 32 16.3	121.171	19.843	Lara L. et al., 200
702	3EG J1633-3216	16 34	-32.3	4.984	-77.704	Hartman R.C. et a
703	2EG J1635-1427	16 34	-14.6	76.637	-72.667	Hartman R.C. et a
704	4U 1630-47	16 34 00.4	-47 23 39	325.980	-67.366	Liu Q.Z. et al., 20
705	PG 1634+706	16 34 28.99	+70 31 32.3	118.634	8.084	Neff S.G. and Hut
706	3EG J1635-1751	16 35	-17.9	68.147	-74.976	Hartman R.C. et a
707	QSO B1633+382	16 35 15.49	+38 08 04.5	111.916	-23.634	Ma C. et al., 1998
708	4U 1631-64	16 36	-64.4	311.883	-51.825	Forman W. et al.,
709	KS 1632-477	16 36 28	-47 49 37	325.410	-66.994	Liu Q.Z. et al., 20
710	4U 1636+05	16 38	+05.1	99.918	-55.457	Forman W. et al.,
711	2EG J1648-5042	16 39	-51.9	320.797	-63.407	Hartman R.C. et a
712	3EG J1639-4702	16 39	-47.0	326.514	-67.703	Hartman R.C. et a
713	2EGS J1642-2659	16 39	-27.8	26.602	-78.575	Hartman R.C. et a
714	H 1636-536	16 40 55.5	-53 45 05	319.067	-61.736	Liu Q.Z. et al., 20
715	3C 346	16 43 48.8	+17 15 53	105.781	-43.887	Voges W. et al., 19
716	4U 1644+69	16 45	+69.8	118.488	7.373	Forman W. et al.,
717	GX 340+0	16 45 47.7	-45 36 40	328.527	-68.876	Liu Q.Z. et al., 20
718	3EG J1646-0704	16 46	-07.1	89.230	-66.545	Hartman R.C. et a
719	3EG J1649-1611	16 50	-16.2	72.816	-73.828	Hartman R.C. et a
720	XTE J1650-500	16 50 01.0	-49 57 45	322.836	-65.131	Castro-Tirado A.J
721	ESO 138- 1	16 51 20.0	-59 14 02	314.895	-56.684	Paturel G. et al., 2
722	3EG J1652-0223	16 52	-02.4	94.275	-62.375	Hartman R.C. et a
723	NGC 6240	16 52 58.97	+02 24 01.7	98.141	-57.974	Cotton W.D. et al
724	4U 1652+63	16 53	+63.4	117.212	1.101	Forman W. et al.,
725	Mrk 501	16 53 52.22	+39 45 36.6	112.295	-22.047	Ma C. et al., 1998
726	3EG J1653-2133	16 54	-21.6	55.429	-77.057	Hartman R.C. et a
727	GRO J1655-40	16 54 00.14	-39 50 44.9	339.670	-73.401	Liu Q.Z. et al., 20
728	4U 1651-06	16 55	-06.6	89.845	-66.110	Forman W. et al.,
729	2EGS J1653-4604	16 56	-45.9	328.091	-68.634	Hartman R.C. et a
730	Her X-1	16 57 49.83	+35 20 32.6	111.242	-26.359	Kinnunen T. and
731	2EGS J1703-6302	17 00	-62.9	312.686	-53.243	Hartman R.C. et a
732	AX J1700.1-4157	17 00 05.3	-41 57 44	334.963	-71.819	Torii K. et al., 199
733	OAO 1657-415	17 00 47.9	-41 40 23	335.559	-72.041	Liu Q.Z. et al., 20
734	PG 1700+518	17 01 24.87	+51 49 21.0	114.896	-10.245	Bicay M.D. et al.,
735	4U 1705-32	17 02	-31.8	7.199	-77.879	Forman W. et al.,
736	H 1658-298	17 02 06.3	-29 56 45	15.903	-78.364	Liu Q.Z. et al., 20
737	GX 339-4	17 02 49.5	-48 47 23	324.202	-66.160	Liu Q.Z. et al., 20
738	IRAS F17020+4544	17 03 30.3	+45 40 45	113.610	-16.260	Bade N. et al., 199
739	Abell 2256	17 03 43.5	+78 43 03	120.334	16.106	Mahdavia A. and
740	4U 1700-377	17 03 56.77	-37 50 38.9	344.964	-74.782	Perryman M.A.C.
741	3EG J1704-4732	17 04	-47.5	325.839	-67.276	Hartman R.C. et a
742	GX 349+2	17 05 44.5	-36 25 22	349.303	-75.675	Liu Q.Z. et al., 20
743	4U 1659-76	17 06	-76.6	306.801	-40.139	Forman W. et al.,
744	4U 1703+26	17 06	+26.0	108.718	-35.448	Forman W. et al.,
745	H 1702-429	17 06 15.3	-43 02 10	332.871	-70.977	Liu Q.Z. et al., 20
746	4U 1700+24	17 06 34.52	+23 58 18.6	108.097	-37.414	Perryman M.A.C.
747	2EG J1709-0350	17 08	-03.8	92.929	-63.634	Thompson D.J. et
748	H 1705-250	17 08 14.6	-25 05 29	40.054	-78.280	Liu Q.Z. et al., 20
749	1RXS J170849.0-400910	17 08 49.0	-40 09 10	338.935	-73.179	Voges W. et al., 19
750	H 1705-440	17 08 54.6	-44 06 02	330.969	-70.122	Liu Q.Z. et al., 20

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
751	2EGS J1708-0927	17 09	-08.5	87.390	-67.749	Hartman R.C. et a
752	XTE J1709-267	17 09 30.2	-26 39 27	32.354	-78.527	Liu Q.Z. et al., 20
753	PSR B1706-44	17 09 42.75	-44 29 06.6	330.320	-69.808	Giacani E.B. et al.
754	XTE J1710-281	17 10 12.3	-28 07 54	24.928	-78.568	Liu Q.Z. et al., 20
755	4U 1708-23	17 11	-23.3	48.321	-77.760	Forman W. et al.,
756	SAX J1711.6-3808	17 11 36	-38 08.5	344.120	-74.585	In't Zand J.J.M. e
757	4U 1708-40	17 12 23	-40 50 36	337.348	-72.669	Liu Q.Z. et al., 20
758	SAX J1712.6-3739	17 12 34	-37 38.6	345.547	-74.913	Liu Q.Z. et al., 20
759	3EG J1714-3857	17 14.1	-38 58	341.886	-74.023	Hartman R.C. et a
760	2S 1711-339	17 14 19.2	-34 02 58	357.753	-76.961	Liu Q.Z. et al., 20
761	3EG J1717-2737	17 17	-27.6	27.611	-78.575	Hartman R.C. et a
762	2EG J1718-3310	17 18	-33.2	1.160	-77.346	Hartman R.C. et a
763	4U 1715+02	17 18	+02.7	98.350	-57.696	Forman W. et al.,
764	4U 1715-39	17 18 23	-39 21.1	340.895	-73.754	Forman W. et al.,
765	1RXS J171824.2-402934	17 18 24.13	-40 29 30.4	338.144	-72.930	Liu Q.Z. et al., 20
766	1H 1715-321	17 18 47.4	-32 10 40	5.519	-77.749	Liu Q.Z. et al., 20
767	3EG J1719-0430	17 19	-04.5	92.210	-64.259	Hartman R.C. et a
768	4U 1716-01	17 19.2	-01 43	94.892	-61.756	Forman W. et al.,
769	Arp 102B	17 19 14.53	+48 58 49.6	114.309	-13.028	Bechtold J. et al.,
770	GRO J1719-24	17 19 36.93	-25 01 03.4	40.408	-78.264	Liu Q.Z. et al., 20
771	PG 1718+481	17 19 38.25	+48 04 12.4	114.118	-13.919	Barkhouse W.A. a
772	XTE J1720-318	17 19 58	-31 46.8	7.289	-77.886	Remillard R.A. et
773	3C 353	17 20 28.16	-00 58 46.6	95.530	-61.085	Fomalont E.B. et a
774	3EG J1720-7820	17 21	-78.3	306.238	-38.496	Hartman R.C. et a
775	Abell 2261	17 22 28	+32 09.2	110.433	-29.467	Abell G.O. et al.,
776	XTE J1723-376	17 23 38	-37 39.7	345.493	-74.901	Marshall F.E. et a
777	QSO B1722+119	17 25 04.38	+11 52 15.5	103.521	-49.052	Kollgaard R.I. et a
778	EXO 1722-363	17 25 55	-36 24 41	349.340	-75.682	Liu Q.Z. et al., 20
779	3EG J1726-0807	17 26	-08.1	87.935	-67.407	Hartman R.C. et a
780	QSO B1725+503	17 26 57.60	+50 15 48.0	114.575	-11.772	Barkhouse W.A. a
781	4U 1722-30	17 27 33.2	-30 48 07	11.797	-78.173	Liu Q.Z. et al., 20
782	KS 1724-356	17 27 39	-35 44 04	351.594	-76.077	Liu Q.Z. et al., 20
783	PDS 456	17 28 19.8	-14 12 56	77.481	-72.378	Veron-Cetty M.-P.
784	3EG J1727+0429	17 28 24.95	+04 27 04.9	99.513	-56.064	Ma C. et al., 1998
785	3A 1728-169	17 31 44.2	-16 57 42	70.807	-74.354	Liu Q.Z. et al., 20
786	GX 354-0	17 31 57.4	-33 50 05	358.595	-77.063	Liu Q.Z. et al., 20
787	GeV J1732-3130	17 32	-31.5	8.558	-77.975	Lamb R.C. and M
788	GX 1+4	17 32 02.16	-24 44 44.0	41.703	-78.199	Munari U. and Zw
789	2EG J1731+6007	17 33	+60.3	116.597	-1.938	Hartman R.C. et a
790	QSO B1730-130	17 33 02.71	-13 04 49.5	79.823	-71.505	Ma C. et al., 1998
791	4U 1730-335	17 33 24.1	-33 23 16	0.389	-77.265	Liu Q.Z. et al., 20
792	Granat 1730-312	17 33.5	-31 13	9.860	-78.060	Liu Q.Z. et al., 20
793	4U 1730-220	17 33 57	-22 02 07	53.684	-77.255	Liu Q.Z. et al., 20
794	KS 1731-260	17 34 13.45	-26 05 18.7	35.188	-78.461	Revnivtsev M.G. a
795	XB 1732-304	17 35 47.6	-30 28 56	13.315	-78.251	Liu Q.Z. et al., 20
796	2CG 356+00	17 36	-31.7	7.649	-77.912	Macomb D.J. and
797	3EG J1735-1500	17 36	-15.0	75.729	-72.964	Hartman R.C. et a
798	KS 1732-273	17 36 02	-27 25 33	28.490	-78.572	Liu Q.Z. et al., 20
799	2EGS J1736-2904	17 37	-29.1	20.071	-78.494	Hartman R.C. et a
800	Granat 1734-292	17 37 25	-29 10 48	19.673	-78.484	Liu Q.Z. et al., 20

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
801	SLX 1735-269	17 38 16	-27 00 16	30.613	-78.553	Liu Q.Z. et al., 2001A&
802	GX 359+2	17 38.6	-28 29	23.157	-78.551	Liu Q.Z. et al., 2001A&
803	XTE J1739-302	17 38 53	-30 15.6	14.381	-78.301	Liu Q.Z. et al., 2000A&
804	4U 1735-444	17 38 58.3	-44 27 00	330.378	-69.837	Liu Q.Z. et al., 2001A&
805	Granat 1736-297	17 39 33	-29 43 26	16.987	-78.404	Liu Q.Z. et al., 2001A&
806	Granat 1737-310	17 40.0	-30 59	10.945	-78.125	Liu Q.Z. et al., 2001A&
807	AX J1740.2-2848	17 40 09.2	-28 47 23	21.620	-78.526	Sidoli L. et al., 2001A&
808	QSO B1739+522	17 40 36.98	+52 11 43.4	114.972	-9.880	Ma C. et al., 1998AJ...
809	SLX 1737-282	17 40 57	-28 18 36	24.029	-78.561	Liu Q.Z. et al., 2001A&
810	EXS 1737.9-2952	17 41.1	-29 53	16.208	-78.376	Grindlay J.E. et al., 19
811	2EG J1742-2250	17 42	-23.2	48.760	-77.724	Hartman R.C. et al., 1
812	3EG J1741-2050	17 42	-20.8	58.498	-76.665	Hartman R.C. et al., 1
813	Granat 1739-278	17 42 37	-27 47.0	26.686	-78.575	Liu Q.Z. et al., 2001A&
814	KS 1739-304	17 42 44	-30 30 52	13.161	-78.244	Liu Q.Z. et al., 2001A&
815	GC X-4	17 43.8	-29 26	18.418	-78.450	Liu Q.Z. et al., 2001A&
816	1E 1740.7-2942	17 43 54.7	-29 44 43	16.883	-78.400	Liu Q.Z. et al., 2001A&
817	3EG J1744-0310	17 43 58.86	-03 50 04.6	92.894	-63.665	Ma C. et al., 1998AJ...
818	Ginga 1741.2-2859	17 44 25.4	-29 00 45	20.507	-78.504	Liu Q.Z. et al., 2001A&
819	1E 1742.5-2859	17 44 26.9	-29 00 10	20.555	-78.505	Liu Q.Z. et al., 2001A&
820	GRO J1744-28	17 44 33.1	-28 44 19	21.876	-78.531	Augusteijn T. et al., 19
821	SAX J1744.7-2916	17 44 42	-29 16.9	19.168	-78.471	In't Zand J.J.M. et al.,
822	RX J1744.7-2713	17 44 45.78	-27 13 44.5	29.483	-78.565	Roeser S. and Bastian
823	KS 1741-293	17 44 49	-29 21 06	18.821	-78.462	Liu Q.Z. et al., 2001A&
824	3EG J1744-3934	17 45	-39.6	340.273	-73.578	Hartman R.C. et al., 1
825	Granat 1741.9-2853	17 45 01	-28 54 06	21.060	-78.516	Liu Q.Z. et al., 2001A&
826	H 1743-322	17 45 02	-32 13 38	5.302	-77.731	Liu Q.Z. et al., 2001A&
827	1E 1742.2-2857	17 45 26.6	-28 59 00	20.652	-78.507	Liu Q.Z. et al., 2001A&
828	GPS 1742-326	17 45 29	-32 41 39	3.282	-77.554	Liu Q.Z. et al., 2001A&
829	1A 1742-289	17 45 37.0	-29 01 07	20.476	-78.503	Liu Q.Z. et al., 2001A&
830	1E 1742.5-2845	17 45 42.9	-28 46 53	21.662	-78.527	Liu Q.Z. et al., 2001A&
831	RX J1745.7-2904	17 45 44.1	-29 04 59	20.155	-78.496	Sidoli L. et al., 2001A&
832	1E 1742.7-2902	17 45 52.9	-29 03 22	20.289	-78.499	Liu Q.Z. et al., 2001A&
833	1E 1742.8-2853	17 46 00.0	-28 54 49	21.000	-78.514	Liu Q.Z. et al., 2001A&
834	2EG J1746-0935	17 46	-10.0	85.199	-69.014	Hartman R.C. et al., 1
835	1E 1742.9-2852	17 46 04.8	-28 53 13	21.134	-78.517	Liu Q.Z. et al., 2001A&
836	1A 1742-294	17 46 05.5	-29 30 55	18.013	-78.438	Sidoli L. et al., 2001A&
837	1E 1742.9-2849	17 46 09.7	-28 51 04	21.313	-78.521	Liu Q.Z. et al., 2001A&
838	QSO B1745+624	17 46 14.03	+62 26 54.7	117.023	0.168	Ma C. et al., 1998AJ...
839	1E 1743.1-2843	17 46 19.2	-28 44 07	21.893	-78.531	Liu Q.Z. et al., 2001A&
840	1E 1743.1-2852	17 46 19.5	-28 53 43	21.092	-78.516	Liu Q.Z. et al., 2001A&
841	4U 1745+39	17 47	+39.0	112.119	-22.789	Forman W. et al., 1978
842	1A 1743-288	17 47 02.60	-28 52 58.9	21.153	-78.518	Wijnands R. et al., 200
843	SLX 1744-300	17 47 25.4	-30 02 41	15.422	-78.345	Sidoli L. et al., 2001A&
844	SLX 1744-299	17 47 25.9	-29 59 58	15.642	-78.354	Sidoli L. et al., 2001A&
845	2CG 359-00	17 47.8	-30 40	12.437	-78.207	Macomb D.J. and Geh
846	GX 3+1	17 47 56.0	-26 33 49	32.824	-78.518	Liu Q.Z. et al., 2001A&
847	4U 1745+29	17 48	+29.2	109.638	-32.340	Forman W. et al., 1978
848	XTE J1748-288	17 48 05.06	-28 28 25.8	23.205	-78.551	Hjellming R.M. et al.,
849	1A 1744-361	17 48 13.4	-36 07 53	350.257	-75.848	Liu Q.Z. et al., 2001A&
850	Mrk 507	17 48 38.2	+68 42 16	118.267	6.300	Paturel G. et al., 2002

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
851	H 1745-203	17 48 53.5	-20 22 02	60.084	-76.439	Liu Q.Z. et al., 2001A&
852	EXO 1745-248	17 48 56	-24 53 40	40.996	-78.235	Liu Q.Z. et al., 2001A&
853	AX J1749.2-2725	17 49 10.1	-27 25 16	28.514	-78.572	Liu Q.Z. et al., 2000A&
854	GRO J1750-27	17 49 12.0	-26 38 50	32.406	-78.526	Liu Q.Z. et al., 2000A&
855	SLX 1746-331	17 49 50.6	-33 11 55	1.165	-77.347	Liu Q.Z. et al., 2001A&
856	1E 1746.7-3224	17 50 03.5	-32 25 43	4.424	-77.656	Liu Q.Z. et al., 2001A&
857	1H 1746-370	17 50 12.7	-37 03 08	347.318	-75.290	Liu Q.Z. et al., 2001A&
858	SAX J1750.8-2900	17 50 24	-29 02 18	20.378	-78.501	Liu Q.Z. et al., 2001A&
859	EXO 1747-214	17 50 25.7	-21 25 21	56.126	-76.973	Liu Q.Z. et al., 2001A&
860	Granat 1747-312	17 50 45.5	-31 17 32	9.511	-78.038	Liu Q.Z. et al., 2001A&
861	XTE J1751-305	17 51 16	-30 37.5	12.635	-78.217	In't Zand J.J.M. et al.,
862	PKS 1749+096	17 51 32.82	+09 39 00.7	102.451	-51.165	Ma C. et al., 1998AJ....
863	GRO J1753+57	17 52.0	+57 10	115.974	-5.009	Williams O.R. et al., 19
864	GX 1.1-1.0	17 52 16	-28 30 22	23.043	-78.549	Liu Q.Z. et al., 2001A&
865	SAX J1752.3-3138	17 52 24	-31 37.7	7.974	-77.935	Liu Q.Z. et al., 2001A&
866	XTE J1755-324	17 55 28.6	-32 28 39	4.212	-77.638	Liu Q.Z. et al., 2001A&
867	3EG J1757-0711	17 58	-07.2	89.105	-66.632	Hartman R.C. et al., 19
868	H 1755-338	17 58 40.0	-33 48 27	358.703	-77.075	Liu Q.Z. et al., 2001A&
869	2CG 006-00	18 00.5	-23 39	46.763	-77.880	Hartman R.C. et al., 19
870	3EG J1800-0146	18 01	-01.8	94.818	-61.831	Hartman R.C. et al., 19
871	2EGS J1800-4005	18 01	-39 56	339.459	-73.338	Hartman R.C. et al., 19
872	GX 5-1	18 01 08.2	-25 04 45	40.113	-78.277	Liu Q.Z. et al., 2001A&
873	Granat 1758-258	18 01 12.7	-25 44 26	36.903	-78.407	Liu Q.Z. et al., 2001A&
874	GX 9+1	18 01 32.3	-20 31 44	59.497	-76.524	Liu Q.Z. et al., 2001A&
875	3C 368	18 05 06.5	+11 01 31	103.125	-49.858	Wright A. and Otrupcek
876	SAX J1805.5-2031	18 05 34	-20 30.8	59.554	-76.516	Lowes P. et al., 2002IAU
877	3EG J1806-5005	18 06	-50.1	322.682	-65.010	Hartman R.C. et al., 19
878	3C 371	18 06 50.68	+69 49 28.1	118.493	7.397	Ma C. et al., 1998AJ....
879	XTE J1806-246	18 06 51	-24 35.1	42.461	-78.158	Liu Q.Z. et al., 2001A&
880	4U 1803-60	18 08	-60.6	314.027	-55.406	Forman W. et al., 1978A
881	SAX J1808.4-3658	18 08 27.54	-36 58 44.3	347.544	-75.336	Giles A.B. et al., 1999M
882	SGR 1806-20	18 08 39.32	-20 24 39.5	59.926	-76.462	Kaplan D.L. et al., 2002
883	3EG J1810-1032	18 10	-10.5	84.412	-69.428	Hartman R.C. et al., 19
884	4U 1807-10	18 10.7	-10 52	83.815	-69.730	Liu Q.Z. et al., 2000A&
885	SAX J1810.8-2609	18 10 44.4	-26 09 00	34.883	-78.469	Kazarovets E.V. et al., 2
886	2EG J1811-2339	18 12 53.0	-23 31 33	47.319	-77.838	Braje T.M. et al., 2002A
887	3EG J1813-6419	18 13	-64.3	311.935	-51.920	Hartman R.C. et al., 19
888	2EG J1813-1229	18 13	-13.3	79.387	-71.676	Hartman R.C. et al., 19
889	2CG 013+00	18 13.1	-16 46	71.333	-74.221	Macomb D.J. and Gehre
890	4U 1811+37	18 14	+37.9	111.860	-23.863	Forman W. et al., 1978A
891	GX 13+1	18 14 31.1	-17 09 26	70.270	-74.486	Liu Q.Z. et al., 2001A&
892	2EG J1815+2950	18 15	+29.8	109.803	-31.757	Thompson D.J. et al., 1
893	4U 1812-12	18 15.2	-12 05.0	81.709	-70.716	Liu Q.Z. et al., 2001A&
894	GX 17+2	18 16 01.4	-14 02 11	77.866	-72.242	Liu Q.Z. et al., 2001A&
895	AM Her	18 16 13.33	+49 52 04.2	114.494	-12.159	Downes R. et al., 1997P
896	SAX J1818.6-1703	18 18 39	-17 03.1	70.561	-74.415	In't Zand J.J.M. et al.,
897	4U 1817-05	18 19	+05	99.857	-55.550	Forman W. et al., 1978A
898	SAX J1819.3-2525	18 19 21.58	-25 24 25.1	38.531	-78.346	Downes R.A. et al., 200
899	AX J1820.5-1434	18 20 29.5	-14 34 24	76.697	-72.647	Liu Q.Z. et al., 2000A&
900	QSO B1821+643	18 21 57.2	+64 20 36	117.399	2.026	Veron-Cetty M.-P. and

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
901	3EG J1822+1641	18 22	+16.7	105.563	-44.430	Hartman R.C. et al., 199
902	H 1820-303	18 23 40.6	-30 21 41	13.894	-78.279	Liu Q.Z. et al., 2001A&A
903	3EG J1824+3441	18 25	+34.7	111.083	-26.985	Hartman R.C. et al., 199
904	3EG J1824-1514	18 25	-15.2	75.264	-73.110	Hartman R.C. et al., 199
905	3EG J1825+2854	18 25	+28.9	109.554	-32.632	Hartman R.C. et al., 199
906	2EG J1821-7915	18 25 02.4	-79 26 24	305.875	-37.393	Colafrancesco S., 2002A&
907	H 1822-000	18 25 22.1	-00 00 44	96.327	-60.200	Liu Q.Z. et al., 2001A&A
908	3A 1822-371	18 25 46.8	-37 06 19	347.156	-75.257	Liu Q.Z. et al., 2001A&A
909	RX J1826.2-1450	18 26 15.03	-14 50 53.6	76.077	-72.851	Monet D. et al., 1998USN
910	4U 1825+33	18 27	+33.9	110.882	-27.765	Forman W. et al., 1978A
911	2EG J1828+0145	18 29	+01.7	97.638	-58.623	Hartman R.C. et al., 199
912	Ginga 1826-24	18 29 27	-23 47 29	46.126	-77.926	Liu Q.Z. et al., 2001A&A
913	4U 1830+34	18 32	+34.5	111.033	-27.180	Forman W. et al., 1978A
914	2EG J1834-2138	18 33	-21.6	55.429	-77.057	Thompson D.J. et al., 19
915	2EGS J1833-2754	18 34	-28.1	25.088	-78.569	Hartman R.C. et al., 199
916	4U 1835-11	18 34	-11.0	83.594	-69.839	Forman W. et al., 1978A
917	4U 1831-23	18 35	-23.2	48.760	-77.724	Forman W. et al., 1978A
918	3C 382	18 35 03.37	+32 41 47.0	110.574	-28.938	Li J. and Jin W., 1996A&
919	GRO J1837+59	18 35.5	+59 19	116.402	-2.901	Hartman R.C. et al., 199
920	XB 1832-330	18 35 44.0	-32 58 55	2.066	-77.438	Liu Q.Z. et al., 2001A&A
921	Sct X-1	18 36 28.9	-07 36 21	88.586	-66.982	Liu Q.Z. et al., 2000A&A
922	Frl 49	18 36 58.1	-59 24 08	314.785	-56.527	Moshir M. et al., 1990IR
923	GeV J1837-0610	18 37.0	-06 10	90.360	-65.731	Lamb R.C. and Macomb
924	GRO J1838-04	18 37.5	-04 32	92.175	-64.289	Macomb D.J. and Gehre
925	3EG J1836-4933	18 38	-49.6	323.247	-65.450	Hartman R.C. et al., 199
926	ESO 103- 35	18 38 20.3	-65 25 41	311.361	-50.850	Lauberts A., 1982ESO...(
927	Ser X-1	18 39 57.5	+05 02 09	99.879	-55.517	Liu Q.Z. et al., 2001A&A
928	Ginga 1839-06	18 41.7	-05.9	90.670	-65.497	Liu Q.Z. et al., 2000A&A
929	Ginga 1839-04	18 41.8	-04.5	92.210	-64.259	Liu Q.Z. et al., 2000A&A
930	3C 390.3	18 42 08.99	+79 46 17.1	120.562	17.137	Ma C. et al., 1998AJ....1
931	4U 1832-05	18 43 10	-05 00 38	91.665	-64.712	Wood K.S. et al., 1984Ap
932	PSR J1844-0258	18 44 53.3	-02 56 42	93.765	-62.867	Gaensler B.M. et al., 199
933	Ginga 1843+009	18 45.5	+1.0	97.117	-59.269	Liu Q.Z. et al., 2000A&A
934	H 1846-786	18 47 01.7	-78 31 58	306.163	-38.271	Veron-Cetty M.-P. and V
935	AX 1845.0-0433	18 47 41	-04 30 10	92.207	-64.262	Liu Q.Z. et al., 2000A&A
936	2EG J1847-3220	18 48	-32.3	4.984	-77.704	Hartman R.C. et al., 199
937	3A 1845-024	18 48 17.7	-02 25 13	94.257	-62.393	Liu Q.Z. et al., 2000A&A
938	GRO J1849-03	18 48.6	-03 20	93.390	-63.216	Macomb D.J. and Gehre
939	EXO 1846-031	18 49 17.1	-03 03 44	93.653	-62.972	Liu Q.Z. et al., 2001A&A
940	3EG J1850+5903	18 50	+59.0	116.339	-3.212	Hartman R.C. et al., 199
941	2EG J1850-2638	18 51	-26.9	31.138	-78.546	Hartman R.C. et al., 199
942	2CG 036+01	18 52.5	+03 52	99.136	-56.610	Macomb D.J. and Gehre
943	3A 1850-087	18 53 04.9	-08 42 20	87.104	-67.924	Liu Q.Z. et al., 2001A&A
944	Briggs Source	18 55.0	-31 10	10.091	-78.074	Macomb D.J. and Gehre
945	4U 1852+37	18 55	+37.1	111.670	-24.644	Forman W. et al., 1978A
946	V1223 Sgr	18 55 02.24	-31 09 48.5	10.106	-78.075	Downes R. et al., 1997PA
947	XTE J1855-026	18 55 31.3	-02 36 24	94.084	-62.562	Corbet R.H.D. and Muka
948	XTE J1856+053	18 56 39	+05 19.8	100.059	-55.241	Liu Q.Z. et al., 2001A&A
949	4U 1853-23	18 57	-23.8	46.087	-77.929	Forman W. et al., 1978A
950	SNR 034.7-00.4	18 57.6	+01 19	97.355	-58.977	Hartman R.C. et al., 199

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
951	3EG J1858-2137	18 58	-21.6	55.429	-77.057	Hartman R.C. et al., 19
952	Ginga 1855-02	18 58.0	-02.7	93.996	-62.646	Liu Q.Z. et al., 2000A&
953	XTE J1858+034	18 58.6	+03 21	98.793	-57.091	Liu Q.Z. et al., 2000A&
954	XTE J1859+226	18 58 41.58	+22 39 29.4	107.677	-38.685	Liu Q.Z. et al., 2001A&
955	4U 1859+69	18 59	+69.7	118.467	7.275	Forman W. et al., 1978
956	XTE J1901+014	19 01 36	+01 26.4	97.447	-58.863	Remillard R.A. and Sm
957	SGR 1900+14	19 02.3	+14 04	104.493	-46.955	Macomb D.J. and Gehr
958	4U 1901+03	19 03 37.1	+03 11 31	98.687	-57.238	Galloway D.K. et al., 2(
959	2EGS J1903+0529	19 04	+05.8	100.343	-54.800	Hartman R.C. et al., 19
960	2EGS J1905-1120	19 05	-11.4	82.917	-70.166	Hartman R.C. et al., 19
961	EQ J1906+09	19 05 20	+09 02.5	102.141	-51.742	Liu Q.Z. et al., 2000A&
962	GeV J1907+0557	19 07.0	+05 57	100.432	-54.659	Lamb R.C. and Macom
963	3A 1905+000	19 08 27.0	+00 10 08	96.201	-60.343	Liu Q.Z. et al., 2001A&
964	XTE J1908+094	19 08 53.08	+09 23 04.9	102.317	-51.416	Rupen M.P. et al., 2002
965	H 1907+097	19 09 37.9	+09 49 49	102.542	-50.994	Liu Q.Z. et al., 2000A&
966	4U 1909+07	19 09 50	+07 33 20	101.348	-53.147	Wood K.S. et al., 1984A
967	QSO B1908-202	19 11 09.65	-20 06 55.1	60.982	-76.302	Ma C. et al., 1998AJ....
968	Aql X-1	19 11 16.0	+00 35 06	95.861	-60.724	Liu Q.Z. et al., 2001A&
969	SS 433	19 11 49.56	+04 58 57.6	99.846	-55.567	Douglas J.N. et al., 199
970	GRS 1915+105	19 15 17	+10 58.1	103.098	-49.912	Liu Q.Z. et al., 2001A&
971	4U 1916-053	19 18 48.0	-05 14 09	91.418	-64.912	Liu Q.Z. et al., 2001A&
972	4U 1918+146	19 20 17	+14 42.3	104.762	-46.344	Cherepashchuck A.M., 2
973	4U 1919+44	19 20 45.3	+43 57 43	113.238	-17.939	Mahdavia A. and Geller
974	ESO 141- 55	19 21 14.2	-58 40 15	315.269	-57.208	Paturel G. et al., 2002L
975	3EG J1921-2015	19 22	-20.3	60.325	-76.403	Hartman R.C. et al., 19
976	4U 1920+34	19 22	+34.1	110.932	-27.570	Forman W. et al., 1978
977	SN 1230	19 25	+19.6	106.639	-41.639	Swanenburg B.N. et al.
978	4C 73.18	19 27 48.50	+73 58 01.6	119.336	11.456	Ma C. et al., 1998AJ....
979	3EG J1928+1733	19 28	+17.6	105.908	-43.565	Hartman R.C. et al., 19
980	IRAS F19254-7245	19 31 21.56	-72 39 21.7	308.219	-43.940	Veron-Cetty M.-P. and
981	4U 1933+36	19 36	+36.2	111.452	-25.523	Forman W. et al., 1978
982	QSO B1933-400	19 37 16.22	-39 58 01.6	339.378	-73.314	Ma C. et al., 1998AJ....
983	1H 1936+541	19 37 50	+54 14 10	115.386	-7.880	Wood K.S. et al., 1984A
984	3EG J1937-1529	19 39 26.66	-15 25 43.1	74.722	-73.277	Ma C. et al., 1998AJ....
985	PKS 1937-101	19 39 57.26	-10 02 41.5	85.130	-69.051	Ma C. et al., 1998AJ....
986	RX J1940.2-1025	19 40 11.47	-10 25 25.1	84.534	-69.365	Downes R. et al., 1997I
987	3EG J1940-0121	19 41	-01.4	95.170	-61.468	Hartman R.C. et al., 19
988	NGC 6814	19 42 40.4	-10 19 24	84.694	-69.282	Paturel G. et al., 2002L
989	XB 1940-04	19 43	-03.9	92.828	-63.724	Liu Q.Z. et al., 2001A&
990	HS 1946+7658	19 44 55.0	+77 05 52	119.989	14.521	Hagen H.-J. et al., 1992
991	4U 1943+36	19 45	+36.5	111.525	-25.230	Forman W. et al., 1978
992	XTE J1946+274	19 45 39.3	+27 21 55	109.118	-34.123	Verrecchia F. et al., 200
993	2EG J1950-3503	19 49	-34.9	354.545	-76.534	Hartman R.C. et al., 19
994	KS 1947+300	19 49 35.6	+30 12 31	109.915	-31.360	Liu Q.Z. et al., 2000A&
995	GRO J1940-12	19 50.9	-12 12	81.496	-70.810	Macomb D.J. and Gehr
996	PSR B1951+32	19 52 58.30	+32 52 40.4	110.621	-28.761	Han J.L. and Tian W.W
997	3A 1954+319	19 55 43.3	+32 06 03	110.419	-29.518	Liu Q.Z. et al., 2000A&
998	2EGS J1954-1419	19 56	-14.2	77.515	-72.366	Hartman R.C. et al., 19
999	2CG 065+00	19 57.0	+28 48	109.527	-32.729	Macomb D.J. and Gehr
1000	3EG J1958-4443	19 58	-44.7	329.965	-69.631	Hartman R.C. et al., 19

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
1001	Cyg X-1	19 58 21.68	+35 12 05.8	111.207	-26.496	Perryman M.A.C. et al
1002	3EG J1959+6342	19 59	+63.7	117.271	1.395	Hartman R.C. et al., 19
1003	4U 1957+115	19 59 24.0	+11 42 30	103.446	-49.207	Liu Q.Z. et al., 2001A&
1004	QSO B1957+405	19 59 28.36	+40 44 01.9	112.518	-21.095	Wright M.C.H. and Sa
1005	4U 1955-68	20 01	-68.8	309.792	-47.637	Forman W. et al., 1978
1006	4U 2001+62	20 02	+62.7	117.073	0.415	Forman W. et al., 1978
1007	Ginga 2000+25	20 02 49.6	+25 14 12	108.488	-36.188	Liu Q.Z. et al., 2001A&
1008	PKS 2000-330	20 03 24.12	-32 51 45.1	2.568	-77.487	Ma C. et al., 1998AJ...
1009	4U 2003+64	20 05	+64.5	117.430	2.179	Forman W. et al., 1978
1010	2EG J2006-2253	20 06	-23.4	47.879	-77.795	Hartman R.C. et al., 19
1011	QSO B2005-489	20 09 25.39	-48 49 53.7	324.152	-66.123	Ma C. et al., 1998AJ...
1012	XTE J2012+381	20 12 37.80	+38 11 01.1	111.927	-23.586	Hynes R.I. et al., 1999I
1013	GRO J1948+32	20 12.9	+34 07	110.937	-27.554	Macomb D.J. and Gehr
1014	2CG 010-31	20 19.0	-31 48	7.199	-77.879	Macomb D.J. and Gehr
1015	2CG 075+00	20 19.8	+37 19	111.722	-24.433	Macomb D.J. and Gehr
1016	3EG J2020-1545	20 20	-15.8	73.820	-73.544	Hartman R.C. et al., 19
1017	2CG 078+01	20 20.0	+40 25	112.446	-21.405	Thompson D.J. et al.,
1018	IRAS F20181-2244	20 21 04.12	-22 35 26.3	51.382	-77.490	Barkhouse W.A. and H
1019	3EG J2022+4317	20 22	+43.3	113.093	-18.587	Hartman R.C. et al., 19
1020	MRC 2019+098	20 22 08.41	+10 01 12.0	102.636	-50.814	Veron-Cetty M.-P. and
1021	Ginga 2023+338	20 24 03.78	+33 52 03.2	110.874	-27.797	Downes R.A. et al., 200
1022	QSO B2022-077	20 25 40.66	-07 35 52.7	88.597	-66.976	Jackson C.A. et al., 200
1023	GeV J2026+4124	20 26.5	+41 25	112.673	-20.428	Macomb D.J. and Gehr
1024	2EG J2027+1054	20 27.1	+10 55	103.073	-49.961	Thompson D.J. et al.,
1025	2EG J2026+3610	20 28	+34.5	111.033	-27.180	Hartman R.C. et al., 19
1026	RX J2030.5+4751	20 30 30.85	+47 51 50.7	114.075	-14.121	Hog E. et al., 1998A&A
1027	4U 2028+42	20 31	+43.0	113.026	-18.880	Forman W. et al., 1978
1028	EXO 2030+375	20 32 15.2	+37 38 15	111.798	-24.120	Kazarovets E.V. et al.,
1029	EXO 2030+375	20 32 15.2	+37 38 15	111.798	-24.120	Kazarovets E.V. et al.,
1030	Cyg X-3	20 32 26.6	+40 57 09	112.568	-20.882	Van Der Hucht K.A., 2
1031	2EG J2033+4112	20 33.6	+41 19	112.650	-20.526	Hartman R.C. et al., 19
1032	3EG J2034-3110	20 34 55.2	-31 10 48	10.030	-78.071	Colafrancesco S., 2002A
1033	3EG J2035+4441	20 35	+44.7	113.399	-17.218	Hartman R.C. et al., 19
1034	2EG J2039+1131	20 35 22.0	+10 56 06	103.082	-49.944	Paturel G. et al., 2002I
1035	GeV J2035+4214	20 35.4	+42 15	112.860	-19.614	Macomb D.J. and Gehr
1036	4C 74.26	20 42 37.18	+75 08 02.5	119.578	12.598	Lara L. et al., 2001A&A
1037	Mrk 509	20 44 09.76	-10 43 24.7	84.050	-69.613	Barkhouse W.A. and H
1038	3EG J2046+0933	20 46	+09.6	102.426	-51.212	Hartman R.C. et al., 19
1039	LEDA 166692	20 48 17.90	+19 36 56.0	106.645	-41.624	Veron-Cetty M.-P. and
1040	4U 2048+44	20 51	+44.6	113.377	-17.315	Wood K.S. et al., 1984
1041	IC 5063	20 52 02.02	-57 04 09.1	316.397	-58.694	Loveday J., 1996MNRA
1042	SNR 074.0-08.5	20 52 14	+31 16 44	110.202	-30.318	Wood K.S. et al., 1984
1043	2CG 095+04	20 52.3	+55 12	115.580	-6.936	Macomb D.J. and Gehr
1044	GeV J2053+5644	20 53.0	+56 44	115.888	-5.433	Macomb D.J. and Gehr
1045	QSO B2052-474	20 56 16.36	-47 14 47.6	326.178	-67.493	Ma C. et al., 1998AJ...
1046	GRO J2058+42	20 59.0	41 43	112.740	-20.135	Liu Q.Z. et al., 2000A&
1047	4U 2058+32	21 00	+33.1	110.678	-28.545	Forman W. et al., 1978
1048	3EG J2100+6012	21 01	+60.2	116.578	-2.036	Hartman R.C. et al., 19
1049	SAX J2103.5+4545	21 03 33	+45 45.0	113.626	-16.190	Liu Q.Z. et al., 2000A&
1050	LBQS 2111-4335	21 15 06.94	-43 23 09.6	332.228	-70.698	Hewett P.C. et al., 199

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Reference
1051	4U 2120+32	21 22	+32.3	110.471	-29.324	Forman W. et al., 1978A
1052	XTE J2123-058	21 23 14.54	-05 47 52.9	90.787	-65.408	Tomsick J.A. et al., 1999
1053	3C 433	21 23 34.4	+25 12 20	108.478	-36.218	Veron-Cetty M.-P. and V
1054	PKS 2126-158	21 29 12.18	-15 38 41.0	74.201	-73.433	Ma C. et al., 1998AJ....1
1055	4U 2129+12	21 29 58.3	+12 10 03	103.657	-48.770	Liu Q.Z. et al., 2001A&A
1056	4U 2126-60	21 30	-60.1	314.338	-55.875	Forman W. et al., 1978A
1057	3A 2129+470	21 31 26.2	+47 17 24	113.954	-14.683	Liu Q.Z. et al., 2001A&A
1058	CTS 109	21 32 02.20	-33 42 54.0	359.070	-77.118	Maza J. et al., 1994RMx
1059	4U 2134+55	21 37	+55.9	115.721	-6.250	Forman W. et al., 1978A
1060	Cep X-4	21 39.6	+57 03.6	115.953	-5.113	Liu Q.Z. et al., 2000A&A
1061	Cyg X-2	21 44 41.2	+38 19 18	111.960	-23.452	Liu Q.Z. et al., 2001A&A
1062	PKS 2149-306	21 51 55.52	-30 27 53.7	13.398	-78.255	Ma C. et al., 1998AJ....1
1063	PKS 2152-69	21 57 05.98	-69 41 23.7	309.410	-46.786	Ma C. et al., 1998AJ....1
1064	PKS 2155-304	21 58 52.07	-30 13 32.1	14.547	-78.308	Ma C. et al., 1998AJ....1
1065	1H 2202+501	22 01 38.20	+50 10 04.6	114.556	-11.865	Perryman M.A.C. et al.,
1066	NGC 7172	22 02 01.8	-31 52 12	6.885	-77.856	Paturel G. et al., 2002LE
1067	BL Lac	22 02 43.29	+42 16 40.0	112.866	-19.586	Ma C. et al., 1998AJ....1
1068	3EG J2206+6602	22 06	+66.0	117.728	3.649	Hartman R.C. et al., 199
1069	NGC 7212	22 07 02.12	+10 14 00.6	102.742	-50.611	Cotton W.D. et al., 1999
1070	3A 2206+543	22 07 56.24	+54 31 06.4	115.443	-7.604	Hog E. et al., 1998A&A..
1071	NGC 7213	22 09 16.24	-47 10 00.4	326.286	-67.561	Slee O.B. et al., 1994MN
1072	4U 2209+26	22 11	+26.3	108.807	-35.157	Forman W. et al., 1978A
1073	PKS 2209+236	22 12 05.97	+23 55 40.5	108.083	-37.456	Ma C. et al., 1998AJ....1
1074	QSO B2211-1813	22 13 48.94	-17 58 33.0	67.923	-75.024	Barkhouse W.A. and Hal
1075	4U 2213+23	22 16	+24.1	108.137	-37.290	Forman W. et al., 1978A
1076	RX J2217.9-5941	22 17 56.6	-59 41 31	314.597	-56.256	Thomas H.-C. et al., 199
1077	3C 445	22 23 49.57	-02 06 12.4	94.546	-62.106	Clements E.D, 1983MNR
1078	2EG J2227+6122	22 27	+61.4	116.815	-0.859	Hartman R.C. et al., 199
1079	PHL 5200	22 28 30.33	-05 18 54.6	91.331	-64.982	Barkhouse W.A. and Hal
1080	TXS 2226-184	22 29 12.53	-18 10 47.3	67.313	-75.155	Klemola A.R. et al., 1987
1081	4U 2224-78	22 30	-77.9	306.368	-38.883	Forman W. et al., 1978A
1082	CTA 102	22 32 36.41	+11 43 50.9	103.457	-49.186	Ma C. et al., 1998AJ....1
1083	NGC 7314	22 35 46.06	-26 03 01.7	35.376	-78.455	Veron-Cetty M.-P. and V
1084	1H 2214+589	22 39 20.90	+61 16 26.8	116.791	-0.983	In't Zand J.J.M. et al., 2
1085	3EG J2241-6736	22 41	-67.6	310.327	-48.783	Hartman R.C. et al., 199
1086	4U 2240+26	22 42	+27.0	109.012	-34.478	Forman W. et al., 1978A
1087	Ark 564	22 42 39.47	+29 43 30.0	109.783	-31.830	Cotton W.D. et al., 1999
1088	RE J2248-511	22 48 41.18	-51 09 54.1	321.541	-64.064	Mason K.O. et al., 1995M
1089	3EG J2248+1745	22 48 57.6	+17 46 12	105.972	-43.401	Colafrancesco S., 2002A&
1090	3C 454.3	22 53 57.75	+16 08 53.6	105.347	-44.960	Ma C. et al., 1998AJ....1
1091	GRO J2254-50	22 54	-50 00	322.794	-65.098	Macomb D.J. and Gehrel
1092	1H 2251-179	22 54 05.88	-17 34 55.3	69.072	-74.769	Barkhouse W.A. and Hal
1093	PKS 2251+113	22 54 10.41	+11 36 38.8	103.401	-49.300	Li J. and Jin W., 1996A&
1094	4U 2259+16	22 54 21	+17 03 59	105.705	-44.078	Wood K.S. et al., 1984Ap
1095	4U 2252+18	22 55	+18.4	106.206	-42.795	Forman W. et al., 1978A
1096	3EG J2255+1943	22 56	+19.7	106.675	-41.542	Hartman R.C. et al., 199
1097	IC 1459	22 57 10.68	-36 27 42.7	349.177	-75.652	Jackson C.A. et al., 2002
1098	2E 2259.0+5836	23 01 08.30	+58 52 44.5	116.315	-3.330	Kaspi V.M. and Gavriil I
1099	NGC 7469	23 03 15.75	+08 52 25.9	102.054	-51.901	Cotton W.D. et al., 1999
1100	GRO J2303+44	23 04 41.3	+44 01 05	113.250	-17.885	Douglas J.N. et al., 1996

SeqNo	NAME	RA (J2000)	DEC (J2000)	l	b	Position Referenc
1101	MCG-02-58-022	23 04 43.48	-08 41 08.6	87.132	-67.907	Barkhouse W.A.
1102	IRAS F23060+0505	23 08 33.98	+05 21 29.8	100.077	-55.214	Veron-Cetty M.-P
1103	3EG J2314+4426	23 15	+44.4	113.334	-17.511	Hartman R.C. et
1104	NGC 7582	23 18 23.49	-42 22 14.1	334.146	-71.501	Veron-Cetty M.-P
1105	IC 1481	23 19 25.23	+05 54 21.1	100.406	-54.701	Cotton W.D. et a
1106	4U 2316+61	23 20 34.1	+62 17 33	116.992	0.015	Liu Q.Z. et al., 20
1107	GT 2318+620	23 20 44	+62 17.4	116.992	0.013	Gregory P.C. and
1108	Cas A	23 23 24	+58 48.9	116.303	-3.393	Becker R.H. et al
1109	2EGS J2322-0321	23 23 31.95	-03 17 05.0	93.438	-63.172	Ma C. et al., 199
1110	Abell 2589	23 24 00.5	+16 49 29	105.612	-44.310	Mahdavia A. and
1111	RHS 61	23 25 54.9	+21 53 14	107.424	-39.431	Ueda Y. et al., 20
1112	1RXS J232953.9+062814	23 29 54.30	+06 28 10.9	100.736	-54.170	Downes R.A. et a
1113	4U 2335+42	23 38	+43.0	113.026	-18.880	Forman W. et al.
1114	4U 2344+08	23 47	+08.9	102.067	-51.876	Forman W. et al.
1115	Abell 4038	23 47 31.1	-28 12 10	24.569	-78.566	Mahdavia A. and
1116	Abell 2666	23 50 56.2	+27 08 41	109.055	-34.337	Mahdavia A. and
1117	2EG J2354+3811	23 52	+37.9	111.860	-23.863	Hartman R.C. et
1118	3EG J2358+4604	23 54 21.68	+45 53 04.2	113.654	-16.059	Ma C. et al., 199
1119	TXS 2352+495	23 55 09.46	+49 50 08.3	114.487	-12.191	Ma C. et al., 199
1120	MCG+04-01-002	23 55 48.21	+25 30 31.6	108.570	-35.924	Klemola A.R. et a
1121	Mrk 541	23 56 01.96	+07 31 23.5	101.330	-53.178	Clements E.D, 19
1122	QSO B2356+196	23 58 46.08	+19 55 20.3	106.753	-41.328	Snellen I.A.G. et