

Table 4
Properties of the 7-year Sources in the MAXI/GSC Catalog at $|b| < 10^\circ$

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
No.	3MAXI	R.A.	Decl.	σ_{stat}^a	$S_{D,4-10\text{keV}}$	$f_{4-10\text{keV}}^b$	$S_{D,3-4\text{keV}}$	$f_{3-4\text{keV}}^c$	$S_{D,10-20\text{keV}}$	$f_{10-20\text{keV}}^d$	HRI ^e	HR2 ^f	σ_{rms}^g
1	J0000+674	0.006	67.449	0.173	7.2	6.3 ± 0.9	6.5	1.7 ± 0.3	0.0	<1.7	0.08 ± 0.13	-1.0 ± 0.2	0.14 ± 0.13
2	J0025+641	6.308	64.132	...	51.9	52.1 ± 1.0	80.4	30.9 ± 0.4	4.3	15 ± 4	-0.30 ± 0.01	-0.40 ± 0.09	-0.005 ± 0.005
3	J0029+592	7.280	59.252	...	8.2	28 ± 3	11.6	4.6 ± 0.4	6.8	31 ± 5	0.32 ± 0.11	0.24 ± 0.13	0.05 ± 0.02
4	J0035+598	8.938	59.802	...	10.2	46 ± 4	32.3	14.1 ± 0.4	7.3	34 ± 5	0.02 ± 0.06	0.05 ± 0.10	0.441 ± 0.007
5	J0036+614	9.082	61.417	...	14.4	15.6 ± 1.1	9.3	3.0 ± 0.3	1.7	6.7 ± 3.9	0.24 ± 0.07	-0.2 ± 0.3	-0.00 ± 0.04
6	J0056+606	14.155	60.692	...	101.9	113.3 ± 1.1	72.0	27.5 ± 0.4	22.9	85 ± 4	0.14 ± 0.01	0.05 ± 0.03	0.011 ± 0.002
7	J0117+652	19.492	65.268	...	61.8	74.3 ± 1.2	34.0	11.2 ± 0.3	23.1	85 ± 4	0.36 ± 0.02	0.25 ± 0.03	0.031 ± 0.003
8	J0118+637	19.566	63.711	...	43.5	53.5 ± 1.2	19.6	6.5 ± 0.3	16.1	61 ± 4	0.45 ± 0.03	0.25 ± 0.05	13.081 ± 0.006
9	J0140+583	25.072	58.319	0.121	8.1	8.0 ± 1.0	4.1	1.2 ± 0.3	2.0	7.5 ± 3.8	0.35 ± 0.14	0.2 ± 0.4	0.23 ± 0.09
10	J0146+616	26.543	61.651	...	26.7	27.1 ± 1.0	50.0	18.0 ± 0.4	3.5	13 ± 4	-0.35 ± 0.02	-0.17 ± 0.15	0.01 ± 0.02
11	J0210+525	32.509	52.512	...	11.9	24 ± 2	20.5	7.5 ± 0.4	5.6	25 ± 4	0.01 ± 0.06	0.20 ± 0.14	0.00 ± 0.02
12	J0227+619	36.845	61.918	0.153	8.1	7.9 ± 1.0	5.1	1.5 ± 0.3	0.0	<5.5	0.25 ± 0.13	-0.50 ± 0.12	0.15 ± 0.09
13	J0241+611	40.354	61.137	...	7.2	8.7 ± 1.2	8.1	2.7 ± 0.3	1.1	4.3 ± 4.0	0.02 ± 0.11	-0.2 ± 0.5	0.20 ± 0.08
14	J0244+624	41.190	62.418	...	22.0	22.6 ± 1.0	16.6	5.4 ± 0.3	7.4	28 ± 4	0.14 ± 0.04	0.30 ± 0.11	0.07 ± 0.02
15	J0252+571	43.099	57.190	0.094	8.5	8.8 ± 1.0	3.8	1.2 ± 0.3	2.8	11.2 ± 4.0	0.40 ± 0.14	0.3 ± 0.3	0.15 ± 0.07
16	J0334+531	53.696	53.147	...	75.3	96.4 ± 1.3	28.0	10.4 ± 0.4	42.3	192 ± 4	0.49 ± 0.02	0.49 ± 0.02	18.699 ± 0.008
17	J0342+636	55.606	63.608	0.099	12.5	11.4 ± 0.9	9.7	2.7 ± 0.3	1.2	4.0 ± 3.5	0.14 ± 0.08	-0.3 ± 0.4	-0.04 ± 0.06
18	J0404+572	61.187	57.287	0.203	6.5	6.8 ± 1.0	6.4	2.0 ± 0.3	1.5	6.1 ± 3.9	0.05 ± 0.13	0.1 ± 0.5	0.29 ± 0.09
19	J0408+632	62.163	63.212	0.219	6.5	5.9 ± 0.9	3.9	1.1 ± 0.3	0.0	<4.6	0.27 ± 0.17	-0.57 ± 0.16	-0.07 ± 0.12
20	J0418+380	64.522	38.055	...	31.8	37.2 ± 1.2	27.4	9.7 ± 0.4	6.6	28 ± 4	0.10 ± 0.03	0.04 ± 0.10	0.02 ± 0.01
21	J0427+354	66.757	35.471	0.102	11.7	13.0 ± 1.1	12.6	4.1 ± 0.3	1.8	7.5 ± 4.1	0.00 ± 0.07	-0.1 ± 0.3	-0.01 ± 0.05
22	J0441+445	70.289	44.589	...	15.6	21.7 ± 1.4	13.6	5.0 ± 0.4	3.2	14 ± 4	0.16 ± 0.06	-0.0 ± 0.2	2.41 ± 0.03
23	J0450+450	72.505	45.037	0.022	56.8	83.0 ± 1.5	58.9	26.8 ± 0.5	6.5	31 ± 5	-0.01 ± 0.01	-0.29 ± 0.07	-0.005 ± 0.003
24	J0452+496	73.138	49.643	...	9.2	10.7 ± 1.2	8.8	3.0 ± 0.3	3.2	14 ± 4	0.06 ± 0.10	0.3 ± 0.3	-0.03 ± 0.07
25	J0456+523	74.065	52.367	0.090	13.4	15.7 ± 1.2	15.9	5.6 ± 0.4	1.3	5.4 ± 4.3	-0.05 ± 0.06	-0.3 ± 0.3	0.12 ± 0.05
26	J0457+455	74.428	45.517	...	9.5	13.4 ± 1.4	10.9	4.1 ± 0.4	1.9	9.2 ± 4.7	0.03 ± 0.09	0.0 ± 0.3	0.01 ± 0.07
27	J0459+272	74.874	27.202	...	8.3	8.2 ± 1.0	4.4	1.2 ± 0.3	3.1	12 ± 4	0.35 ± 0.14	0.4 ± 0.3	0.15 ± 0.07
28	J0525+241	81.451	24.124	...	20.8	21.5 ± 1.0	20.4	6.4 ± 0.3	0.0	<4.6	0.03 ± 0.04	-0.88 ± 0.06	0.02 ± 0.02
29	J0534+220	83.624	22.012	...	2222.4	12494 ± 6	1507.1	3980 ± 3	997.7	8510 ± 8	0.00 ± 0.00	0.00 ± 0.00	-0.000 ± 0.000
30	J0534+285	83.627	28.557	...	9.0	9.1 ± 1.0	2.9	0.8 ± 0.3	0.0	<4.4	0.55 ± 0.15	-0.86 ± 0.14	0.34 ± 0.06
31	J0538+263	84.732	26.309	...	296.3	444.3 ± 1.5	153.3	74.9 ± 0.5	141.9	616 ± 4	0.31 ± 0.00	0.34 ± 0.01	8.004 ± 0.005
32	J0547+379	86.902	37.929	...	8.0	9.0 ± 1.1	9.1	3.0 ± 0.3	2.5	10.6 ± 4.2	-0.02 ± 0.10	0.3 ± 0.3	1.51 ± 0.06
33	J0601+130	90.443	13.009	0.156	7.9	7.6 ± 1.0	9.9	2.7 ± 0.3	0.0	<2.7	-0.05 ± 0.10	-1.00 ± 0.18	0.30 ± 0.06
34	J0602+285	90.659	28.573	...	24.7	25.6 ± 1.0	18.5	6.2 ± 0.3	5.8	23 ± 4	0.14 ± 0.04	0.13 ± 0.12	0.00 ± 0.03
35	J0602+230	90.710	23.052	0.166	6.9	7.2 ± 1.0	9.3	2.6 ± 0.3	1.2	4.4 ± 3.7	-0.06 ± 0.11	-0.1 ± 0.5	-0.05 ± 0.10
36	J0605+299	91.253	29.988	0.076	16.3	17.8 ± 1.1	19.4	6.5 ± 0.3	0.0	<5.0	-0.07 ± 0.05	-0.88 ± 0.08	-0.01 ± 0.03
37	J0616+225	94.155	22.576	0.100	11.7	11.3 ± 1.0	42.4	13.5 ± 0.3	1.1	4.0 ± 3.6	-0.58 ± 0.03	-0.3 ± 0.4	0.05 ± 0.05
38	J0617+091	94.278	9.137	...	383.5	606.6 ± 1.6	306.4	206.4 ± 0.7	73.0	259 ± 4	-0.03 ± 0.00	-0.23 ± 0.01	0.023 ± 0.001
39	J0631+251	97.863	25.176	0.128	9.1	8.9 ± 1.0	7.9	2.2 ± 0.3	0.0	<2.3	0.13 ± 0.10	-1.00 ± 0.16	0.08 ± 0.08
40	J0633+049	98.423	4.949	0.112	9.8	8.9 ± 0.9	10.3	2.7 ± 0.3	1.9	6.2 ± 3.3	0.03 ± 0.09	0.0 ± 0.3	-0.04 ± 0.07
41	J0635+225	98.851	22.527	...	27.6	27.6 ± 1.0	26.3	7.9 ± 0.3	3.3	12 ± 4	0.06 ± 0.03	-0.22 ± 0.15	-0.02 ± 0.01
42	J0635+077	98.941	7.764	0.091	12.3	11.7 ± 1.0	8.8	2.3 ± 0.3	0.0	<5.9	0.23 ± 0.08	-0.52 ± 0.08	0.03 ± 0.06
43	J0640-127	100.133	-12.788	...	9.2	7.5 ± 0.8	10.6	2.4 ± 0.2	1.3	3.9 ± 3.1	-0.00 ± 0.09	-0.1 ± 0.4	0.07 ± 0.07
44	J0641+098	100.416	9.850	0.054	6.5	6.3 ± 1.0	5.5	1.5 ± 0.3	0.0	<6.3	0.15 ± 0.14	-0.22 ± 0.12	0.39 ± 0.14
45	J0645-169	101.415	-16.910	...	7.1	8.3 ± 1.2	10.0	2.2 ± 0.2	1.9	5.8 ± 3.0	0.09 ± 0.11	0.0 ± 0.3	0.02 ± 0.06
46	J0648+152	102.211	15.273	0.108	10.0	10.2 ± 1.0	11.4	3.3 ± 0.3	1.0	3.9 ± 3.8	-0.00 ± 0.08	-0.3 ± 0.4	0.19 ± 0.07
47	J0656-035	104.007	-3.599	0.159	6.9	6.2 ± 0.9	4.4	1.1 ± 0.2	3.1	10 ± 3	0.29 ± 0.15	0.4 ± 0.3	0.35 ± 0.08

Table 4
(Continued)

(1) No.	(2) 3MAXI	(3) R.A.	(4) Decl.	(5) σ_{stat}^a	(6) $s_{D,4-10\text{ keV}}$	(7) $f_{4-10\text{ keV}}^b$	(8) $s_{D,3-4\text{ keV}}$	(9) $f_{3-4\text{ keV}}^c$	(10) $s_{D,10-20\text{ keV}}$	(11) $f_{10-20\text{ keV}}^d$	(12) HR1 ^e	(13) HR2 ^f	(14) σ_{rms}^g
48	J0704–114	106.045	–11.418	0.162	6.9	5.7 ± 0.8	5.0	1.1 ± 0.2	0.0	<3.8	0.23 ± 0.14	-0.69 ± 0.16	0.02 ± 0.11
49	J0708–155	107.249	–15.551	...	12.9	10.5 ± 0.8	15.7	3.6 ± 0.2	3.0	9 ± 3	-0.04 ± 0.06	0.1 ± 0.2	0.28 ± 0.04
50	J0714–254	108.644	–25.445	...	7.2	6.0 ± 0.8	7.1	1.6 ± 0.2	0.0	<4.8	0.09 ± 0.12	-0.45 ± 0.13	-0.12 ± 0.10
51	J0717–114	109.309	–11.476	0.053	21.0	17.8 ± 0.8	17.9	4.3 ± 0.2	0.0	<9.9	0.14 ± 0.04	-0.28 ± 0.04	-0.01 ± 0.02
52	J0725–064	111.473	–6.451	0.155	8.2	7.1 ± 0.9	6.7	1.6 ± 0.2	2.8	8.9 ± 3.1	0.17 ± 0.12	0.3 ± 0.3	0.04 ± 0.08
53	J0728–206	112.129	–20.696	0.150	7.4	6.0 ± 0.8	7.9	1.8 ± 0.2	1.3	4.0 ± 3.1	0.04 ± 0.11	-0.0 ± 0.5	0.21 ± 0.07
54	J0729–262	112.269	–26.205	...	20.0	16.8 ± 0.8	13.6	3.2 ± 0.2	5.5	17 ± 3	0.25 ± 0.05	0.20 ± 0.14	0.11 ± 0.02
55	J0733–135	113.259	–13.568	...	12.7	10.4 ± 0.8	5.6	1.2 ± 0.2	4.7	14 ± 3	0.45 ± 0.10	0.34 ± 0.18	-0.12 ± 0.05
56	J0745–162	116.465	–16.220	...	13.0	10.5 ± 0.8	10.9	2.4 ± 0.2	5.2	16 ± 3	0.16 ± 0.07	0.38 ± 0.17	0.06 ± 0.04
57	J0747–192	116.919	–19.257	...	48.3	40.9 ± 0.8	45.1	11.4 ± 0.3	5.6	17 ± 3	0.07 ± 0.02	-0.25 ± 0.08	-0.003 ± 0.005
58	J0752–442	118.198	–44.215	0.150	7.9	8.4 ± 1.1	6.8	8 ± 1	2.4	36.7 ± 15.1	-0.49 ± 0.15	0.7 ± 0.5	0.07 ± 0.08
59	J0753–459	118.425	–45.974	0.170	7.0	7.6 ± 1.1	2.3	0.7 ± 0.3	0.0	<4.6	0.56 ± 0.19	-0.82 ± 0.18	0.33 ± 0.08
60	J0758–221	119.596	–22.103	0.097	11.7	9.5 ± 0.8	11.2	2.5 ± 0.2	0.0	<3.9	0.09 ± 0.08	-0.77 ± 0.10	-0.03 ± 0.05
61	J0759–387	119.857	–38.721	...	14.3	13.7 ± 1.0	9.3	2.5 ± 0.3	2.0	7.2 ± 3.5	0.28 ± 0.07	-0.1 ± 0.3	0.09 ± 0.04
62	J0802–496	120.649	–49.679	...	10.1	9.9 ± 1.0	7.2	2.0 ± 0.3	2.9	10.4 ± 3.6	0.22 ± 0.10	0.2 ± 0.3	-0.00 ± 0.07
63	J0804–276	121.109	–27.681	0.138	8.2	6.9 ± 0.8	5.5	1.2 ± 0.2	1.6	5.1 ± 3.1	0.27 ± 0.13	0.0 ± 0.4	0.01 ± 0.10
64	J0809–406	122.309	–40.676	0.143	8.0	8.0 ± 1.0	5.9	1.6 ± 0.3	1.3	4.6 ± 3.7	0.22 ± 0.12	-0.1 ± 0.5	0.32 ± 0.07
65	J0823–430	125.758	–43.052	0.070	15.3	16.6 ± 1.1	66.9	93 ± 1	1.9	26.8 ± 13.8	-0.89 ± 0.02	0.4 ± 0.5	0.02 ± 0.03
66	J0839–358	129.758	–35.899	...	8.4	8.0 ± 1.0	7.6	1.9 ± 0.3	3.4	12 ± 3	0.14 ± 0.11	0.4 ± 0.3	0.10 ± 0.06
67	J0841–562	130.295	–56.247	0.203	6.7	5.5 ± 0.8	5.4	1.3 ± 0.2	1.7	5.5 ± 3.1	0.14 ± 0.14	0.2 ± 0.4	0.27 ± 0.10
68	J0844–378	131.231	–37.834	0.078	14.6	13.9 ± 0.9	11.3	3.0 ± 0.3	0.0	<5.8	0.20 ± 0.07	-0.61 ± 0.07	-0.00 ± 0.04
69	J0902–481	135.505	–48.130	...	13.3	14.3 ± 1.1	9.9	3.1 ± 0.3	1.6	6.3 ± 4.0	0.20 ± 0.07	-0.2 ± 0.3	0.05 ± 0.04
70	J0902–405	135.533	–40.550	...	564.2	1170 ± 2	204.0	112.3 ± 0.6	371.2	2027 ± 6	0.54 ± 0.00	0.44 ± 0.00	0.015 ± 0.001
71	J0910–526	137.637	–52.606	...	6.7	6.5 ± 1.0	5.6	1.5 ± 0.3	0.0	<5.8	0.17 ± 0.14	-0.30 ± 0.12	0.07 ± 0.09
72	J0916–623	139.008	–62.309	...	10.3	13.2 ± 1.3	14.0	3.8 ± 0.3	4.6	14 ± 3	0.05 ± 0.07	0.23 ± 0.17	0.12 ± 0.03
73	J0920–552	140.104	–55.216	...	128.7	130.3 ± 1.0	116.0	41.7 ± 0.4	21.0	69 ± 3	-0.00 ± 0.01	-0.13 ± 0.03	0.156 ± 0.001
74	J0922–632	140.749	–63.268	...	19.6	41 ± 2	35.0	9.9 ± 0.3	3.2	10 ± 3	0.14 ± 0.04	-0.48 ± 0.12	0.013 ± 0.006
75	J1009–582	152.426	–58.285	...	108.4	195.2 ± 1.8	80.4	29.0 ± 0.4	61.7	225 ± 4	0.36 ± 0.01	0.26 ± 0.01	5.229 ± 0.004
76	J1018–582	154.582	–58.207	0.080	12.2	20.5 ± 1.7	21.6	7.4 ± 0.3	1.0	3.8 ± 3.7	-0.06 ± 0.06	-0.6 ± 0.3	0.09 ± 0.02
77	J1031–621	157.773	–62.152	0.132	6.9	5.3 ± 0.8	3.5	0.8 ± 0.2	1.2	3.4 ± 2.8	0.34 ± 0.17	-0.0 ± 0.5	0.17 ± 0.08
78	J1036–568	159.210	–56.848	...	10.1	8.6 ± 0.9	5.6	1.5 ± 0.3	3.9	12 ± 3	0.30 ± 0.11	0.3 ± 0.2	0.59 ± 0.03
79	J1038–497	159.736	–49.762	...	6.9	6.5 ± 1.0	3.8	1.0 ± 0.3	0.0	<5.6	0.34 ± 0.16	-0.37 ± 0.12	0.09 ± 0.09
80	J1044–596	161.220	–59.694	...	34.8	57.1 ± 1.6	64.3	22.4 ± 0.3	5.2	18 ± 4	-0.10 ± 0.02	-0.36 ± 0.08	0.131 ± 0.003
81	J1121–606	170.292	–60.629	...	658.8	1090.2 ± 1.7	300.6	167.8 ± 0.6	337.5	1398 ± 4	0.35 ± 0.00	0.31 ± 0.00	0.205 ± 0.001
82	J1139–653	174.766	–65.399	...	32.1	49.0 ± 1.5	58.3	17.1 ± 0.3	7.3	21 ± 3	-0.05 ± 0.02	-0.22 ± 0.07	0.101 ± 0.004
83	J1141–639	175.434	–63.966	0.155	8.4	7.1 ± 0.8	3.3	1.0 ± 0.3	0.0	<4.8	0.41 ± 0.15	-0.49 ± 0.11	0.25 ± 0.07
84	J1144–698	176.133	–69.820	...	7.1	5.2 ± 0.7	7.8	1.8 ± 0.2	1.9	4.8 ± 2.6	-0.03 ± 0.12	0.1 ± 0.4	0.17 ± 0.09
85	J1144–610	176.158	–61.042	...	14.0	19.5 ± 1.4	11.7	4.1 ± 0.4	6.4	25 ± 4	0.20 ± 0.07	0.30 ± 0.13	0.09 ± 0.03
86	J1147–619	176.829	–61.978	...	121.9	151.9 ± 1.2	49.5	19.8 ± 0.4	42.0	179 ± 4	0.42 ± 0.01	0.27 ± 0.02	0.037 ± 0.001
87	J1156–566	179.019	–56.675	0.090	9.2	7.6 ± 0.8	8.7	2.1 ± 0.2	0.0	<2.6	0.06 ± 0.10	-1.00 ± 0.15	0.00 ± 0.09
88	J1203–538	180.868	–53.844	...	12.0	10.6 ± 0.9	8.0	2.1 ± 0.3	2.9	9.7 ± 3.3	0.24 ± 0.09	0.1 ± 0.2	-0.00 ± 0.06
89	J1213–648	183.349	–64.844	...	82.3	72.1 ± 0.9	55.9	16.5 ± 0.3	11.7	33 ± 3	0.16 ± 0.01	-0.19 ± 0.04	1.011 ± 0.003
90	J1226–627	186.642	–62.789	...	419.1	591.6 ± 1.4	69.6	25.4 ± 0.4	353.0	1580 ± 4	0.76 ± 0.00	0.59 ± 0.00	0.020 ± 0.001
91	J1235–646	188.792	–64.667	...	31.9	27.5 ± 0.9	10.9	3.0 ± 0.3	12.9	39 ± 3	0.49 ± 0.04	0.35 ± 0.07	0.012 ± 0.010
92	J1237–667	189.312	–66.722	0.117	10.6	8.0 ± 0.8	8.9	2.1 ± 0.2	0.0	<3.6	0.09 ± 0.09	-0.73 ± 0.11	0.13 ± 0.07
93	J1240–577	190.168	–57.791	...	9.7	10.6 ± 1.1	10.4	2.7 ± 0.3	5.3	17 ± 3	0.10 ± 0.09	0.40 ± 0.17	0.19 ± 0.04
94	J1243–630	190.931	–63.076	...	19.9	19.8 ± 1.0	10.3	3.3 ± 0.3	2.1	7.2 ± 3.5	0.31 ± 0.06	-0.3 ± 0.2	0.04 ± 0.02

Table 4
(Continued)

(1) No.	(2) 3MAXI	(3) R.A.	(4) Decl.	(5) σ_{stat}^a	(6) $s_{D,4-10\text{keV}}$	(7) $f_{4-10\text{keV}}^b$	(8) $s_{D,3-4\text{keV}}$	(9) $f_{3-4\text{keV}}^c$	(10) $s_{D,10-20\text{keV}}$	(11) $f_{10-20\text{keV}}^d$	(12) HR1 ^e	(13) HR2 ^f	(14) σ_{rms}^g
95	J1249–590	192.401	–59.071	...	62.1	69.1 ± 1.1	75.9	23.8 ± 0.3	12.7	39 ± 3	–0.04 ± 0.01	–0.09 ± 0.05	0.338 ± 0.002
96	J1257–692	194.396	–69.292	...	431.0	504.4 ± 1.2	325.5	161.1 ± 0.5	65.1	177 ± 3	–0.00 ± 0.00	–0.32 ± 0.01	0.001 ± 0.000
97	J1301–615	195.300	–61.595	...	371.1	479.9 ± 1.3	180.1	78.8 ± 0.4	146.7	523 ± 4	0.32 ± 0.00	0.23 ± 0.01	1.444 ± 0.002
98	J1302–639	195.602	–63.908	...	40.9	38.9 ± 1.0	21.0	6.9 ± 0.3	12.7	41 ± 3	0.29 ± 0.03	0.22 ± 0.06	0.114 ± 0.005
99	J1314–602	198.672	–60.240	0.162	8.3	7.0 ± 0.8	7.9	2.2 ± 0.3	1.8	5.5 ± 3.1	0.02 ± 0.11	0.1 ± 0.4	0.21 ± 0.07
100	J1317–629	199.432	–62.995	...	10.7	16.3 ± 1.5	20.4	7.2 ± 0.4	1.1	3.9 ± 3.4	–0.16 ± 0.06	–0.5 ± 0.3	0.03 ± 0.01
101	J1325–577	201.279	–57.725	0.053	22.3	18.7 ± 0.8	33.7	9.2 ± 0.3	0.0	<4.5	–0.22 ± 0.03	–0.80 ± 0.05	–0.02 ± 0.02
102	J1326–621	201.616	–62.147	...	67.9	123.6 ± 1.8	66.8	24.8 ± 0.4	30.5	106 ± 4	0.23 ± 0.01	0.11 ± 0.02	0.024 ± 0.001
103	J1331–549	202.914	–54.947	0.122	9.9	8.7 ± 0.9	7.0	1.8 ± 0.3	0.0	<6.3	0.20 ± 0.10	–0.33 ± 0.08	0.18 ± 0.06
104	J1345–623	206.256	–62.382	0.089	13.4	13.1 ± 1.0	13.9	4.7 ± 0.3	0.0	<4.2	–0.06 ± 0.06	–0.88 ± 0.10	–0.01 ± 0.02
105	J1347–606	206.840	–60.648	...	17.9	32.9 ± 1.8	27.3	8.0 ± 0.3	11.2	35 ± 3	0.14 ± 0.04	0.22 ± 0.07	0.027 ± 0.007
106	J1356–645	209.147	–64.503	0.069	12.8	28 ± 2	27.5	8.5 ± 0.3	9.6	32 ± 3	0.02 ± 0.05	0.26 ± 0.09	7.967 ± 0.009
107	J1359–633	209.958	–63.352	...	13.8	13.7 ± 1.0	8.7	2.9 ± 0.3	2.5	9.0 ± 3.6	0.20 ± 0.08	–0.0 ± 0.2	0.04 ± 0.04
108	J1407–618	211.782	–61.891	...	23.1	25.0 ± 1.1	11.9	4.0 ± 0.3	4.8	17 ± 4	0.33 ± 0.05	0.00 ± 0.13	1.48 ± 0.01
109	J1412–653	213.095	–65.310	...	20.7	22.1 ± 1.1	10.9	2.7 ± 0.3	14.0	39 ± 3	0.44 ± 0.05	0.44 ± 0.07	0.01 ± 0.01
110	J1419–610	214.835	–61.011	...	21.1	22.4 ± 1.1	9.5	3.5 ± 0.4	5.9	23 ± 4	0.35 ± 0.06	0.20 ± 0.13	0.03 ± 0.01
111	J1420–626	215.199	–62.680	...	40.8	40.8 ± 1.0	20.6	6.6 ± 0.3	17.2	55 ± 3	0.33 ± 0.03	0.33 ± 0.05	5.236 ± 0.009
112	J1423–541	215.977	–54.177	0.158	7.6	6.8 ± 0.9	10.0	2.7 ± 0.3	0.0	<6.2	–0.11 ± 0.10	–0.23 ± 0.10	–0.09 ± 0.11
113	J1442–626	220.687	–62.635	0.039	30.3	25.4 ± 0.8	45.4	13.2 ± 0.3	2.7	8.2 ± 3.0	–0.24 ± 0.02	–0.36 ± 0.15	–0.01 ± 0.01
114	J1446–641	221.687	–64.128	...	8.7	6.8 ± 0.8	1.1	0.3 ± 0.3	4.1	12 ± 3	0.76 ± 0.19	0.4 ± 0.2	–0.00 ± 0.09
115	J1449–598	222.369	–59.808	...	15.9	15.7 ± 1.0	4.6	1.5 ± 0.3	3.5	12 ± 3	0.53 ± 0.09	0.05 ± 0.19	0.13 ± 0.03
116	J1453–553	223.284	–55.389	...	23.1	26.2 ± 1.1	19.9	5.5 ± 0.3	8.8	29 ± 3	0.21 ± 0.04	0.23 ± 0.09	0.25 ± 0.01
117	J1455–516	223.981	–51.673	...	9.8	9.2 ± 0.9	10.4	2.9 ± 0.3	2.5	8.9 ± 3.5	0.01 ± 0.09	0.2 ± 0.3	0.14 ± 0.06
118	J1502–601	225.726	–60.182	...	9.9	9.5 ± 1.0	4.8	1.4 ± 0.3	2.0	6.4 ± 3.1	0.36 ± 0.12	–0.0 ± 0.3	0.21 ± 0.05
119	J1509–667	227.378	–66.723	...	16.5	12.4 ± 0.8	4.4	1.0 ± 0.2	5.5	15 ± 3	0.60 ± 0.09	0.27 ± 0.14	0.09 ± 0.04
120	J1513–461	228.479	–46.122	0.084	13.8	15.0 ± 1.1	14.6	4.6 ± 0.3	0.0	<1.7	0.02 ± 0.06	–1.00 ± 0.10	–0.03 ± 0.05
121	J1514–591	228.532	–59.124	...	87.6	91.9 ± 1.0	70.0	26.6 ± 0.4	21.1	69 ± 3	0.05 ± 0.01	0.05 ± 0.03	0.008 ± 0.002
122	J1520–571	230.129	–57.195	...	395.5	574.2 ± 1.5	255.2	152.4 ± 0.6	54.7	208 ± 4	0.09 ± 0.00	–0.30 ± 0.01	3.712 ± 0.004
123	J1533–658	233.309	–65.862	0.133	8.3	6.2 ± 0.8	5.5	4.5 ± 0.8	3.6	27 ± 8	–0.38 ± 0.17	0.7 ± 0.3	0.41 ± 0.07
124	J1542–523	235.573	–52.373	...	179.4	209.4 ± 1.2	87.0	32.8 ± 0.4	81.6	304 ± 4	0.34 ± 0.01	0.36 ± 0.01	0.003 ± 0.001
125	J1547–625	236.951	–62.563	...	373.0	447.7 ± 1.2	272.9	133.9 ± 0.5	52.5	157 ± 3	0.03 ± 0.00	–0.32 ± 0.01	0.043 ± 0.001
126	J1548–455	237.126	–45.505	...	21.6	28.2 ± 1.3	15.8	4.9 ± 0.3	8.1	32 ± 4	0.30 ± 0.05	0.25 ± 0.10	0.04 ± 0.02
127	J1548–476	237.229	–47.698	0.135	9.0	9.7 ± 1.1	4.7	1.4 ± 0.3	1.8	7.4 ± 4.0	0.37 ± 0.13	0.1 ± 0.4	0.18 ± 0.07
128	J1551–543	237.910	–54.399	...	17.9	20.4 ± 1.1	8.4	3.3 ± 0.4	4.2	17 ± 4	0.33 ± 0.07	0.10 ± 0.16	0.11 ± 0.05
129	J1601–607	240.313	–60.750	...	64.3	203 ± 3	136.3	57.9 ± 0.4	20.7	66 ± 3	0.06 ± 0.01	–0.35 ± 0.02	0.001 ± 0.001
130	J1612–607	243.168	–60.732	...	82.1	112.4 ± 1.4	108.8	47.4 ± 0.4	15.3	55 ± 4	–0.14 ± 0.01	–0.16 ± 0.03	0.000 ± 0.001
131	J1617–595	244.460	–59.558	...	8.6	12.4 ± 1.4	12.4	3.9 ± 0.3	2.4	8.1 ± 3.4	0.01 ± 0.09	–0.0 ± 0.3	0.07 ± 0.05
132	J1629–613	247.312	–61.314	0.161	7.3	7.3 ± 1.0	15.8	4.2 ± 0.3	3.3	10 ± 3	–0.28 ± 0.08	0.3 ± 0.3	0.00 ± 0.03
133	J1640–324	250.222	–32.469	0.095	7.4	6.4 ± 0.9	5.1	1.3 ± 0.2	0.0	<6.5	0.24 ± 0.14	–0.15 ± 0.10	0.25 ± 0.09
134	J1641–346	250.358	–34.670	0.141	8.2	7.3 ± 0.9	3.0	0.7 ± 0.2	1.4	4.7 ± 3.3	0.53 ± 0.16	–0.0 ± 0.4	0.10 ± 0.09
135	J1650–601	252.530	–60.154	0.065	17.1	20.7 ± 1.2	19.2	6.5 ± 0.3	2.4	9.6 ± 4.0	0.00 ± 0.05	–0.2 ± 0.2	0.01 ± 0.02
136	J1650–330	252.549	–33.018	...	11.8	10.9 ± 0.9	7.5	1.9 ± 0.3	4.1	14 ± 3	0.30 ± 0.09	0.3 ± 0.2	0.07 ± 0.04
137	J1653–593	253.365	–59.328	...	16.1	26.3 ± 1.6	23.8	8.3 ± 0.3	3.3	13 ± 4	0.01 ± 0.05	–0.15 ± 0.17	0.03 ± 0.02
138	J1655–519	253.995	–51.965	...	14.8	14.4 ± 1.0	12.8	3.8 ± 0.3	5.3	19 ± 4	0.09 ± 0.06	0.32 ± 0.16	0.00 ± 0.05
139	J1702–299	255.506	–29.978	0.043	26.3	23.6 ± 0.9	25.5	7.0 ± 0.3	4.8	16 ± 3	0.04 ± 0.03	–0.02 ± 0.13	7.846 ± 0.008
140	J1709–266	257.424	–26.605	...	68.1	79.3 ± 1.2	74.6	25.4 ± 0.3	10.8	36 ± 3	–0.00 ± 0.01	–0.20 ± 0.05	8.776 ± 0.004
141	J1710–280	257.543	–28.084	...	41.1	46.8 ± 1.1	41.0	12.7 ± 0.3	10.4	35 ± 3	0.08 ± 0.02	0.05 ± 0.06	0.046 ± 0.005

Table 4
(Continued)

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
No.	3MAXI	R.A.	Decl.	σ_{stat}^a	$s_{D,4-10\text{keV}}$	$f_{4-10\text{keV}}^b$	$s_{D,3-4\text{keV}}$	$f_{3-4\text{keV}}^c$	$s_{D,10-20\text{keV}}$	$f_{10-20\text{keV}}^d$	HR1 ^e	HR2 ^f	σ_{rms}^g
142	J1712–233	258.079	–23.333	...	200.5	345.5 ± 1.7	160.4	93.1 ± 0.6	40.7	186 ± 5	0.08 ± 0.00	–0.12 ± 0.01	–0.001 ± 0.000
143	J1713–241	258.262	–24.146	...	28.6	60 ± 2	31.4	15.2 ± 0.5	11.3	52 ± 5	0.12 ± 0.03	0.12 ± 0.06	0.004 ± 0.005
144	J1730–215	262.564	–21.579	...	17.5	15.1 ± 0.9	7.6	1.9 ± 0.3	0.0	<5.4	0.43 ± 0.07	–0.65 ± 0.06	–0.01 ± 0.05
145	J1731–169	262.935	–16.961	...	1116.8	3026 ± 3	775.6	908 ± 1	266.4	1110 ± 4	0.03 ± 0.00	–0.30 ± 0.00	0.009 ± 0.001
146	J1738–444	264.728	–44.445	...	804.7	2248 ± 3	507.2	573 ± 1	238.5	1217 ± 5	0.11 ± 0.00	–0.11 ± 0.00	0.057 ± 0.001
147	J1741–122	265.477	–12.244	...	10.6	9.0 ± 0.9	8.5	2.0 ± 0.2	2.2	6.8 ± 3.2	0.17 ± 0.09	0.1 ± 0.3	–0.05 ± 0.07
148	J1750–370	267.548	–37.062	...	155.8	504 ± 3	196.4	129.8 ± 0.7	53.9	234 ± 4	0.11 ± 0.01	–0.19 ± 0.01	0.107 ± 0.001
149	J1803–344	270.927	–34.422	0.024	48.3	48.6 ± 1.0	41.5	13.2 ± 0.3	9.0	30 ± 3	0.08 ± 0.02	–0.05 ± 0.07	17.000 ± 0.006
150	J1806–089	271.656	–8.967	0.090	8.9	7.8 ± 0.9	6.0	1.5 ± 0.2	3.1	10 ± 3	0.25 ± 0.12	0.3 ± 0.3	0.16 ± 0.11
151	J1807–369	271.989	–36.943	...	8.4	7.9 ± 0.9	8.9	2.4 ± 0.3	3.4	12 ± 4	0.02 ± 0.10	0.4 ± 0.3	13.35 ± 0.02
152	J1810–041	272.576	–4.160	0.077	15.2	13.4 ± 0.9	14.2	3.6 ± 0.3	5.9	19 ± 3	0.08 ± 0.06	0.34 ± 0.14	–0.02 ± 0.04
153	J1814+022	273.502	2.201	0.132	8.6	7.7 ± 0.9	11.8	3.1 ± 0.3	1.9	6.2 ± 3.2	–0.11 ± 0.09	0.1 ± 0.3	–0.03 ± 0.09
154	J1823–347	275.824	–34.796	0.112	10.2	9.7 ± 1.0	13.7	3.9 ± 0.3	1.9	6.6 ± 3.4	–0.12 ± 0.07	–0.0 ± 0.3	0.18 ± 0.07
155	J1823–303	275.914	–30.358	...	1264.5	3982 ± 3	796.1	1049 ± 1	420.1	2104 ± 5	0.09 ± 0.00	–0.13 ± 0.00	0.024 ± 0.001
156	J1825–000	276.352	–0.012	...	260.4	336.8 ± 1.3	204.6	101.6 ± 0.5	38.6	124 ± 3	0.03 ± 0.00	–0.30 ± 0.01	0.135 ± 0.001
157	J1828–253	277.249	–25.355	0.079	13.8	17.2 ± 1.3	18.6	6.3 ± 0.3	3.4	12 ± 4	–0.07 ± 0.05	–0.00 ± 0.19	14.02 ± 0.01
158	J1829–238	277.362	–23.817	...	446.7	713.9 ± 1.6	298.0	186.0 ± 0.6	140.6	551 ± 4	0.10 ± 0.00	0.06 ± 0.00	0.196 ± 0.001
159	J1834–210	278.523	–21.081	...	8.4	7.5 ± 0.9	7.6	1.9 ± 0.3	4.2	14 ± 3	0.10 ± 0.11	0.5 ± 0.2	0.11 ± 0.08
160	J1836–194	279.039	–19.400	...	24.7	22.7 ± 0.9	27.9	7.5 ± 0.3	5.7	19 ± 3	–0.02 ± 0.03	0.10 ± 0.12	10.379 ± 0.008
161	J1839+050	279.994	5.029	...	983.1	2731 ± 3	685.2	852 ± 1	227.0	950 ± 4	0.01 ± 0.00	–0.32 ± 0.00	0.015 ± 0.001
162	J1849–171	282.420	–17.163	0.177	6.5	5.6 ± 0.9	5.4	1.3 ± 0.2	2.3	7.7 ± 3.3	0.15 ± 0.15	0.3 ± 0.4	–0.23 ± 0.14
163	J1855–026	283.869	–2.607	...	51.7	53.3 ± 1.0	13.0	3.7 ± 0.3	25.8	83 ± 3	0.64 ± 0.03	0.39 ± 0.03	–0.003 ± 0.004
164	J1855+157	283.900	15.733	...	10.9	11.2 ± 1.0	8.0	2.3 ± 0.3	0.0	<7.3	0.22 ± 0.09	–0.37 ± 0.08	0.09 ± 0.05
165	J1858+033	284.579	3.335	...	14.8	16.7 ± 1.1	0.0	<0.2	2.9	10.5 ± 3.6	1.00 ± 0.10	–0.0 ± 0.2	1.44 ± 0.04
166	J1858+082	284.656	8.261	0.070	16.4	15.6 ± 1.0	6.6	1.8 ± 0.3	8.0	26 ± 3	0.46 ± 0.08	0.43 ± 0.12	13.84 ± 0.01
167	J1901+014	285.442	1.475	...	34.0	34.6 ± 1.0	27.3	8.7 ± 0.3	6.1	20 ± 3	0.12 ± 0.03	–0.09 ± 0.09	0.089 ± 0.010
168	J1904–108	286.119	–10.885	0.041	7.6	6.6 ± 0.9	4.9	1.2 ± 0.2	2.6	8.6 ± 3.2	0.27 ± 0.14	0.3 ± 0.3	0.14 ± 0.08
169	J1904–131	286.205	–13.166	0.104	10.9	9.2 ± 0.8	6.5	1.5 ± 0.2	4.3	14 ± 3	0.32 ± 0.10	0.4 ± 0.2	0.09 ± 0.06
170	J1910+097	287.509	9.729	...	52.4	204 ± 4	74.8	47.1 ± 0.6	37.0	153 ± 4	0.16 ± 0.02	0.05 ± 0.02	0.124 ± 0.001
171	J1910–057	287.560	–5.760	...	66.2	63.6 ± 1.0	129.5	50.1 ± 0.4	8.7	28 ± 3	–0.42 ± 0.01	–0.22 ± 0.06	14.905 ± 0.005
172	J1910+076	287.675	7.684	...	94.4	117.5 ± 1.2	33.2	12.7 ± 0.4	35.2	132 ± 4	0.49 ± 0.01	0.24 ± 0.02	0.008 ± 0.002
173	J1911+005	287.824	0.577	...	340.1	488.9 ± 1.4	264.0	154.3 ± 0.6	52.6	175 ± 3	0.00 ± 0.00	–0.31 ± 0.01	6.973 ± 0.004
174	J1911+049	287.989	4.939	...	98.1	117.8 ± 1.2	54.0	20.6 ± 0.4	29.7	98 ± 3	0.29 ± 0.01	0.10 ± 0.02	0.079 ± 0.002
175	J1915+109	288.806	10.938	...	2271.6	13859 ± 6	1398.5	3612 ± 3	726.7	5485 ± 8	0.10 ± 0.00	–0.26 ± 0.00	0.082 ± 0.003
176	J1918–052	289.707	–5.232	...	145.6	156.9 ± 1.1	107.4	38.9 ± 0.4	36.1	118 ± 3	0.12 ± 0.01	0.05 ± 0.02	0.109 ± 0.001
177	J1928+204	292.148	20.411	0.134	9.1	9.4 ± 1.0	6.7	2.0 ± 0.3	3.3	13 ± 4	0.19 ± 0.11	0.3 ± 0.3	0.07 ± 0.07
178	J1929+184	292.377	18.411	...	14.8	15.9 ± 1.1	6.2	2.1 ± 0.3	8.9	33 ± 4	0.42 ± 0.08	0.51 ± 0.11	0.69 ± 0.06
179	J1930+096	292.713	9.692	0.069	18.4	19.4 ± 1.1	20.7	6.2 ± 0.3	4.8	17 ± 3	0.00 ± 0.04	0.11 ± 0.14	0.26 ± 0.02
180	J1941+301	295.322	30.183	0.130	9.2	10.3 ± 1.1	3.8	1.2 ± 0.3	1.2	4.8 ± 4.1	0.47 ± 0.13	–0.2 ± 0.4	0.14 ± 0.10
181	J1941+258	295.488	25.861	0.129	9.4	10.0 ± 1.1	5.1	1.6 ± 0.3	3.0	12 ± 4	0.34 ± 0.12	0.3 ± 0.3	0.21 ± 0.05
182	J1942+224	295.602	22.466	...	8.7	9.9 ± 1.1	2.8	1.0 ± 0.3	2.2	9.6 ± 4.4	0.53 ± 0.16	0.2 ± 0.3	0.03 ± 0.08
183	J1944+212	296.092	21.207	...	10.0	11.3 ± 1.1	9.2	2.9 ± 0.3	2.1	8.3 ± 4.0	0.10 ± 0.09	0.0 ± 0.3	0.05 ± 0.06
184	J1945+274	296.365	27.410	...	58.9	68.2 ± 1.2	29.1	10.0 ± 0.3	22.6	93 ± 4	0.37 ± 0.02	0.33 ± 0.04	7.415 ± 0.005
185	J1946+449	296.688	44.920	...	7.3	8.9 ± 1.2	4.2	1.4 ± 0.3	0.0	<9.3	0.32 ± 0.15	–0.13 ± 0.09	0.44 ± 0.12
186	J1949+301	297.423	30.160	...	52.9	65.6 ± 1.2	37.0	13.5 ± 0.4	18.8	78 ± 4	0.22 ± 0.02	0.27 ± 0.04	8.259 ± 0.005
187	J1955+321	298.885	32.116	...	65.9	143 ± 2	47.2	24.2 ± 0.5	27.2	144 ± 5	0.31 ± 0.02	0.19 ± 0.03	0.486 ± 0.003
188	J1958+352	299.596	35.201	...	1297.3	5828 ± 4	1053.6	2565 ± 2	466.4	3273 ± 7	–0.16 ± 0.00	–0.10 ± 0.00	0.019 ± 0.001

Table 4
(Continued)

(1) No.	(2) 3MAXI	(3) R.A.	(4) Decl.	(5) σ_{stat}^a	(6) $s_{D,4-10\text{keV}}$	(7) $f_{4-10\text{keV}}^b$	(8) $s_{D,3-4\text{keV}}$	(9) $f_{3-4\text{keV}}^c$	(10) $s_{D,10-20\text{keV}}$	(11) $f_{10-20\text{keV}}^d$	(12) HR1 ^e	(13) HR2 ^f	(14) $\sigma_{\text{rms}}^2^g$
189	J1959+408	299.848	40.804	...	47.8	61.4 ± 1.3	37.2	14.6 ± 0.4	11.4	50 ± 4	0.14 ± 0.02	0.09 ± 0.06	0.002 ± 0.005
190	J1959+117	299.860	11.712	...	279.3	401.4 ± 1.4	264.8	168.7 ± 0.6	16.9	60 ± 4	-0.14 ± 0.00	-0.64 ± 0.01	0.118 ± 0.001
191	J1959+322	299.975	32.290	...	6.9	34 ± 5	12.1	6.0 ± 0.5	1.3	6.8 ± 5.3	0.29 ± 0.12	-0.6 ± 0.3	0.24 ± 0.01
192	J2008+325	302.075	32.528	...	11.7	14.6 ± 1.2	9.1	3.5 ± 0.4	2.6	12.2 ± 4.7	0.14 ± 0.08	0.1 ± 0.3	0.05 ± 0.06
193	J2015+370	303.996	37.083	...	15.7	18.9 ± 1.2	13.3	5.2 ± 0.4	1.8	8.5 ± 4.7	0.07 ± 0.06	-0.2 ± 0.3	0.08 ± 0.05
194	J2022+371	305.510	37.138	0.089	12.6	17.3 ± 1.4	15.3	26 ± 2	0.0	<34.0	-0.64 ± 0.07	0.14 ± 0.04	0.02 ± 0.05
195	J2032+376	308.041	37.644	...	111.3	160.3 ± 1.4	56.8	25.2 ± 0.4	33.4	153 ± 5	0.34 ± 0.01	0.17 ± 0.02	0.628 ± 0.002
196	J2032+409	308.097	40.954	...	779.0	2777 ± 4	389.6	475 ± 1	280.3	1895 ± 7	0.30 ± 0.00	0.00 ± 0.00	0.122 ± 0.002
197	J2037+418	309.409	41.897	...	31.4	65 ± 2	25.2	16.1 ± 0.6	1.2	6.6 ± 5.4	0.12 ± 0.03	-0.74 ± 0.15	0.055 ± 0.006
198	J2052+443	313.074	44.376	0.121	9.3	11.9 ± 1.3	12.2	4.8 ± 0.4	1.9	9.1 ± 4.8	-0.11 ± 0.08	0.1 ± 0.3	0.10 ± 0.06
199	J2056+497	314.114	49.732	...	13.3	15.7 ± 1.2	13.5	4.8 ± 0.4	2.6	11.9 ± 4.5	0.02 ± 0.06	0.1 ± 0.2	0.11 ± 0.04
200	J2103+456	315.844	45.674	...	34.8	46.4 ± 1.3	21.4	8.7 ± 0.4	11.1	51 ± 5	0.26 ± 0.03	0.23 ± 0.07	1.196 ± 0.006
201	J2123+423	320.999	42.339	...	7.8	9.3 ± 1.2	3.1	1.0 ± 0.3	4.7	21 ± 4	0.48 ± 0.16	0.5 ± 0.2	0.46 ± 0.15
202	J2124+509	321.142	50.995	...	42.2	58.1 ± 1.4	30.1	12.1 ± 0.4	13.3	61 ± 5	0.21 ± 0.02	0.22 ± 0.06	0.009 ± 0.006
203	J2128+570	322.082	57.027	...	21.4	24.0 ± 1.1	17.9	6.1 ± 0.3	4.7	19 ± 4	0.11 ± 0.04	0.08 ± 0.14	0.08 ± 0.02
204	J2134+511	323.593	51.180	...	16.0	21.3 ± 1.3	8.7	3.3 ± 0.4	7.3	34 ± 5	0.35 ± 0.07	0.40 ± 0.12	0.01 ± 0.03
205	J2136+475	324.025	47.575	...	8.3	10.1 ± 1.2	5.8	2.0 ± 0.3	2.6	12.0 ± 4.6	0.24 ± 0.12	0.3 ± 0.3	0.03 ± 0.09
206	J2142+435	325.685	43.516	...	25.1	30.8 ± 1.2	19.8	7.2 ± 0.4	6.8	30 ± 4	0.15 ± 0.04	0.18 ± 0.11	0.24 ± 0.02
207	J2143+572	325.772	57.286	0.149	8.0	9.0 ± 1.1	6.4	2.1 ± 0.3	0.0	<7.8	0.15 ± 0.12	-0.25 ± 0.10	0.20 ± 0.08
208	J2207+545	331.957	54.556	...	66.1	89.3 ± 1.4	36.6	14.9 ± 0.4	17.9	84 ± 5	0.31 ± 0.02	0.16 ± 0.04	0.205 ± 0.004
209	J2228+611	337.039	61.102	0.159	7.6	7.1 ± 0.9	4.1	1.2 ± 0.3	0.0	<6.0	0.32 ± 0.15	-0.33 ± 0.11	0.14 ± 0.08
210	J2235+634	338.912	63.401	...	9.4	8.9 ± 0.9	6.4	1.8 ± 0.3	6.3	22 ± 4	0.21 ± 0.11	0.57 ± 0.16	0.07 ± 0.09
211	J2245+534	341.294	53.402	0.120	9.9	11.3 ± 1.1	10.4	3.5 ± 0.3	1.0	4.4 ± 4.4	0.01 ± 0.09	-0.3 ± 0.5	0.15 ± 0.07
212	J2253+626	343.290	62.617	...	10.0	11.8 ± 1.2	19.4	6.0 ± 0.3	1.3	4.7 ± 3.6	-0.23 ± 0.06	-0.3 ± 0.4	-0.02 ± 0.05
213	J2323+588	350.855	58.824	...	261.9	387.4 ± 1.5	280.5	206.4 ± 0.7	20.9	80 ± 4	-0.25 ± 0.00	-0.54 ± 0.01	0.001 ± 0.001
214	J2346+517	356.609	51.716	...	9.1	10.5 ± 1.2	8.5	2.9 ± 0.3	0.0	<4.6	0.07 ± 0.10	-0.93 ± 0.15	0.11 ± 0.08

Notes.^a The 1σ statistical position error in units of degrees.^b The observed 4–10 keV flux in units of $10^{-12} \text{ erg cm}^{-2} \text{ s}^{-1}$, converted from Crab units by assuming a Crab-like spectrum; 1 mCrab = $1.21 \times 10^{-11} \text{ erg cm}^{-2} \text{ s}^{-1}$.^c The observed 3–4 keV flux in units of $10^{-12} \text{ erg cm}^{-2} \text{ s}^{-1}$, converted from Crab units by assuming a Crab-like spectrum; 1 mCrab = $3.98 \times 10^{-12} \text{ erg cm}^{-2} \text{ s}^{-1}$.^d The observed 10–20 keV flux in units of $10^{-12} \text{ erg cm}^{-2} \text{ s}^{-1}$, converted from Crab units by assuming a Crab-like spectrum; 1 mCrab = $8.51 \times 10^{-12} \text{ erg cm}^{-2} \text{ s}^{-1}$.^e HR(3–4 keV, 4–10 keV) calculated with Equation (2).^f HR(4–10 keV, 10–20 keV) calculated with Equation (2).^g Excess variance calculated with Equation (3).