



## Catalogue Version: 1.64

#	PSRJ		F0 (Hz)		DM (cm <sup>-3</sup> pc)	
1	J0002+6216	<a href="#">cwp+17</a>	8.6682478274	1	<a href="#">cwp+17</a>	218.6
2	J0006+1834	<a href="#">cnt96</a>	1.4414462816	3	<a href="#">cn95</a>	11.41
3	J0007+7303	<a href="#">aaa+09c</a>	3.165827392	3	<a href="#">awd+12</a>	*
4	J0011+08	<a href="#">dsm+16</a>	0.391716	0	<a href="#">dsm+16</a>	24.9
5	J0014+4746	<a href="#">dth78</a>	0.805997239145	7	<a href="#">hlk+04</a>	30.405
6	J0021-0909	<a href="#">clh+20</a>	0.43212768588	3	<a href="#">clh+20</a>	25.2
7	J0023+0923	<a href="#">hrm+11</a>	327.8470205906107	7	<a href="#">abb+18</a>	14.32810
8	J0024-7204aa	<a href="#">phl+16</a>	543.478261	0	<a href="#">phl+16</a>	24.971
9	J0024-7204ab	<a href="#">phl+16</a>	269.93179806134	4	<a href="#">frk+17</a>	24.37
10	J0024-7204C	<a href="#">mld+90</a>	173.708218965958	4	<a href="#">frk+17</a>	24.5955
11	J0024-7204D	<a href="#">mlr+91</a>	186.651669856731	3	<a href="#">frk+17</a>	24.7432
12	J0024-7204E	<a href="#">mlr+91</a>	282.779107035000	3	<a href="#">frk+17</a>	24.236
13	J0024-7204F	<a href="#">mlr+91</a>	381.158663656311	5	<a href="#">frk+17</a>	24.382
14	J0024-7204G	<a href="#">rlm+95</a>	247.501525096385	8	<a href="#">frk+17</a>	24.436
15	J0024-7204H	<a href="#">mlr+91</a>	311.49341784423	1	<a href="#">frk+17</a>	24.369
16	J0024-7204I	<a href="#">mlr+91</a>	286.94469953049	1	<a href="#">frk+17</a>	24.43
17	J0024-7204J	<a href="#">mlr+91</a>	476.04685844061	1	<a href="#">frk+17</a>	24.5932
18	J0024-7204L	<a href="#">rlm+95</a>	230.08774629142	2	<a href="#">frk+17</a>	24.40
19	J0024-7204M	<a href="#">mlr+91</a>	271.98722878874	2	<a href="#">frk+17</a>	24.43
20	J0024-7204N	<a href="#">rlm+95</a>	327.44431861739	1	<a href="#">frk+17</a>	24.574
21	J0024-7204O	<a href="#">clf+00</a>	378.308788360098	6	<a href="#">frk+17</a>	24.356
22	J0024-7204P	<a href="#">clf+00</a>	274.49748	2	<a href="#">rft+16</a>	24.29
23	J0024-7204Q	<a href="#">clf+00</a>	247.943237418920	9	<a href="#">frk+17</a>	24.265
24	J0024-7204R	<a href="#">clf+00</a>	287.31811946930	1	<a href="#">frk+17</a>	24.361
25	J0024-7204S	<a href="#">clf+00</a>	353.306209385356	9	<a href="#">frk+17</a>	24.376
26	J0024-7204T	<a href="#">clf+00</a>	131.77869947406	2	<a href="#">frk+17</a>	24.41
27	J0024-7204U	<a href="#">clf+00</a>	230.264772211776	6	<a href="#">frk+17</a>	24.337
28	J0024-7204V	<a href="#">clf+00</a>	207.892963	3	<a href="#">rft+16</a>	24.105
29	J0024-7204W	<a href="#">clf+00</a>	425.10779625320	5	<a href="#">rft+16</a>	24.367
30	J0024-7204X	<a href="#">fre08</a>	209.576694635350	2	<a href="#">rft+16</a>	24.539
31	J0024-7204Y	<a href="#">frk+17</a>	455.23717843241	1	<a href="#">frk+17</a>	24.468
32	J0024-7204Z	<a href="#">frk+17</a>	219.5656060346	1	<a href="#">frk+17</a>	24.45
33	J0026+6320	<a href="#">jml+09</a>	3.1411201226	2	<a href="#">sjm+19</a>	245.06
34	J0030+0451	<a href="#">lzb+00</a>	205.530699110769	9	<a href="#">abb+18</a>	4.33991
35	J0033+57	<a href="#">hrk+08</a>	3.174603	0	<a href="#">hrk+08</a>	76
36	J0033+61	<a href="#">hrk+08</a>	1.096491	0	<a href="#">hrk+08</a>	37
37	J0034-0534	<a href="#">bhl+94</a>	532.71342974902	6	<a href="#">aaa+10b</a>	13.76517
38	J0034-0721	<a href="#">lvw69a</a>	1.0605004987209	19	<a href="#">hlk+04</a>	10.922
39	J0034+69	<a href="#">slr+14</a>	27.17087	12	<a href="#">slr+14</a>	80.0

40	J0038-2501	<a href="#">acd+19</a>	3.89216435552	3	<a href="#">acd+19</a>	5.710	3	<a href="#">acd+19</a>
41	J0039+35	<a href="#">scb+19</a>	1.863238	0	<a href="#">scb+19</a>	53.04	2	<a href="#">scb+19</a>
42	J0040+5716	<a href="#">dtws85</a>	0.8942741320036	10	<a href="#">hlk+04</a>	92.5146	25	<a href="#">bkk+16</a>
43	J0043-73	<a href="#">tsm+19</a>	1.0667470	3	<a href="#">tsm+19</a>	115.1	34	<a href="#">tsm+19</a>
44	J0045-7042	<a href="#">mfl+06</a>	1.58143821680	16	<a href="#">mfl+06</a>	70	3	<a href="#">mfl+06</a>
45	J0045-7319	<a href="#">mmh+91</a>	1.07959193868	4	<a href="#">kbm+96</a>	105.4	7	<a href="#">kjb+94</a>
46	J0048+3412	<a href="#">dtws85</a>	0.821629025162	5	<a href="#">hlk+04</a>	39.922	15	<a href="#">bkk+16</a>
47	J0050+03	<a href="#">dsm+16</a>	0.731764	0	<a href="#">dsm+16</a>	26.5	0	<a href="#">dsm+16</a>
48	J0051+0423	<a href="#">snt97</a>	2.81903117539	8	<a href="#">snt97</a>	13.9	1	<a href="#">snt97</a>
49	J0052-72	<a href="#">tsm+19</a>	5.2234507	13	<a href="#">tsm+19</a>	158.6	16	<a href="#">tsm+19</a>
50	J0054+66	<a href="#">hrk+08</a>	0.719424	0	<a href="#">hrk+08</a>	15	0	<a href="#">hrk+08</a>
51	J0054+69	<a href="#">kk1+15</a>	*	0	*	90.3	2	<a href="#">kk1+15</a>
52	J0054+6946	<a href="#">slr+14</a>	1.200607994501	6	<a href="#">lsk+18</a>	116.52	5	<a href="#">lsk+18</a>
53	J0055+5117	<a href="#">dtws85</a>	0.4727749811340	8	<a href="#">hlk+04</a>	44.0127	24	<a href="#">bkk+16</a>
54	J0056+4756	<a href="#">dtws85</a>	2.11847951725	3	<a href="#">hlk+04</a>	18.1354	13	<a href="#">bkk+16</a>
55	J0057-7201	<a href="#">ckm+01</a>	1.3548989114	4	<a href="#">ckm+01</a>	27	5	<a href="#">ckm+01</a>
56	J0058+4950	<a href="#">slr+14</a>	1.00399242379	4	<a href="#">lsk+18</a>	66.953	7	<a href="#">lsk+18</a>
57	J0058+6125	<a href="#">hrk+08</a>	1.569859	0	<a href="#">hrk+08</a>	129	0	<a href="#">hrk+08</a>
58	J0059+69	<a href="#">scb+19</a>	0.872676	0	<a href="#">scb+19</a>	63.53	5	<a href="#">scb+19</a>
59	J0100-7211	<a href="#">lfmp02</a>	0.12468219	14	<a href="#">mgr+05</a>	*	0	*
60	J0100+8023	<a href="#">scb+19</a>	0.66952288764	9	<a href="#">tbc+20</a>	56.0062	8	<a href="#">tbc+20</a>
61	J0101-6422	<a href="#">kcj+12</a>	388.62842568810	4	<a href="#">kcj+12</a>	11.926	1	<a href="#">kcj+12</a>
62	J0102+4839	<a href="#">hrm+11</a>	337.837838	0	<a href="#">hrm+11</a>	53.5	0	<a href="#">hrm+11</a>
63	J0102+6537	<a href="#">dbtb82</a>	0.595534363281	4	<a href="#">hlk+04</a>	65.853	16	<a href="#">hlk+04</a>
64	J0103+54	<a href="#">kk1+15</a>	2.82243	5	<a href="#">kk1+15</a>	55.605	4	<a href="#">kk1+15</a>
65	J0106+4855	<a href="#">pga+12</a>	12.02540173638	8	<a href="#">pga+12</a>	70.87	20	<a href="#">pga+12</a>
66	J0107+1322	<a href="#">scb+19</a>	0.83515439180	7	<a href="#">tbc+20</a>	21.671	1	<a href="#">tbc+20</a>
67	J0108-1431	<a href="#">tnj+94</a>	1.23829100810	3	<a href="#">hlk+04</a>	2.38	19	<a href="#">hlk+04</a>
68	J0108+6608	<a href="#">dls72</a>	0.7790225779	3	<a href="#">hlk+04</a>	30.5482	14	<a href="#">bkk+16</a>
69	J0108+6905	<a href="#">dtws85</a>	0.933603858245	4	<a href="#">hlk+04</a>	61.0617	36	<a href="#">bkk+16</a>
70	J0111+6624	<a href="#">slr+14</a>	0.23245693423	2	<a href="#">lsk+18</a>	111.20	3	<a href="#">lsk+18</a>
71	J0111-7131	<a href="#">mfl+06</a>	1.45234525892	11	<a href="#">mfl+06</a>	76	3	<a href="#">mfl+06</a>
72	J0113-7220	<a href="#">ckm+01</a>	3.06858581302	10	<a href="#">ckm+01</a>	125.49	3	<a href="#">ckm+01</a>
73	J0115+6325	<a href="#">scb+19</a>	1.917709448046	19	<a href="#">mbc+20</a>	65.069	4	<a href="#">mbc+20</a>
74	J0117+5914	<a href="#">stwd85</a>	9.85813488508	19	<a href="#">hlk+04</a>	49.42068	59	<a href="#">bkk+16</a>
75	J0122+1416	<a href="#">ttk+17</a>	0.719945540243	11	<a href="#">mbc+20</a>	17.693	3	<a href="#">mbc+20</a>
76	J0125-23	<a href="#">mbc+19</a>	272.045181	0	<a href="#">mbc+19</a>	10	0	<a href="#">mbc+19</a>
77	J0125+62	<a href="#">slr+14</a>	0.58540	4	<a href="#">slr+14</a>	118	2	<a href="#">slr+14</a>
78	J0131-7310	<a href="#">mfl+06</a>	2.87253929366	6	<a href="#">mfl+06</a>	205.2	7	<a href="#">mfl+06</a>
79	J0133-6957	<a href="#">lml+98</a>	2.157619537033	14	<a href="#">dsb+98</a>	22.948	8	<a href="#">dsb+98</a>
80	J0134-2937	<a href="#">mld+96</a>	7.3013160129300	7	<a href="#">lwy+16</a>	21.806	6	<a href="#">hlk+04</a>
81	J0137+1654	<a href="#">lxf+05</a>	2.411015293284	3	<a href="#">lxf+05</a>	26.0838	24	<a href="#">bkk+16</a>
82	J0137+6349	<a href="#">slr+14</a>	1.39282996541	1	<a href="#">lsk+18</a>	285.50	6	<a href="#">lsk+18</a>
83	J0139+3336	<a href="#">ttm+18</a>	0.80130712057	7	<a href="#">mbc+20</a>	21.23	1	<a href="#">mbc+20</a>
84	J0139+5621	<a href="#">cvh+14</a>	0.56327117338	3	<a href="#">cvh+14</a>	101.842	32	<a href="#">cvh+14</a>
85	J0139+5814	<a href="#">dth78</a>	3.67038973818	20	<a href="#">hlk+04</a>	73.81141	76	<a href="#">bkk+16</a>
86	J0141+6009	<a href="#">mth72</a>	0.8176959072274	12	<a href="#">hlk+04</a>	34.926	4	<a href="#">srb+15</a>
87	J0141+63	<a href="#">slr+14</a>	21.4198	3	<a href="#">slr+14</a>	272.6	4	<a href="#">slr+14</a>
88	J0146+31	<a href="#">ttol16</a>	1.065984	0	<a href="#">ttol16</a>	25	1	<a href="#">ttol16</a>
89	J0146+6145	<a href="#">ims94</a>	0.115088121	5	<a href="#">dk14</a>	*	0	*
90	J0147+5922	<a href="#">stwd85</a>	5.093688844679	4	<a href="#">ywml10</a>	40.111	3	<a href="#">hlk+04</a>
91	J0151-0635	<a href="#">mlt+78</a>	0.682750190448	3	<a href="#">hlk+04</a>	25.66	3	<a href="#">hlk+04</a>
92	J0152+0948	<a href="#">clm+05</a>	0.364080238329	14	<a href="#">clm+05</a>	22.881	12	<a href="#">bkk+16</a>
93	J0152-1637	<a href="#">mlt+78</a>	1.2008526831899	18	<a href="#">hlk+04</a>	11.92577	4	<a href="#">srb+15</a>

94	J0154+1833	<a href="#">mgf+19</a>	422.90991368608	8	<a href="#">mgf+19</a>	19.7978	1	<a href="#">mgf+19</a>
95	J0156+04	<a href="#">dsm+16</a>	*	0	*	27.5	0	<a href="#">dsm+16</a>
96	J0156+3949	<a href="#">dtws85</a>	0.55201023568	3	<a href="#">hlk+04</a>	59.833	11	<a href="#">bkk+16</a>
97	J0157+6212	<a href="#">dls72</a>	0.425216180759	11	<a href="#">hlk+04</a>	30.21	3	<a href="#">hlk+04</a>
98	J0158+21	<a href="#">dsm+13</a>	1.979022	0	<a href="#">dsm+13</a>	20	0	<a href="#">dsm+13</a>
99	J0201+7005	<a href="#">kkl+15</a>	0.741188488948	5	<a href="#">kkl+15</a>	21.029	2	<a href="#">kkl+15</a>
100	J0205+6449	<a href="#">mss+02</a>	15.21701089718	2	<a href="#">lrc+09</a>	140.7	3	<a href="#">csl+02</a>
101	J0206-4028	<a href="#">mlt+78</a>	1.585913888562	9	<a href="#">jbv+19</a>	12.9	12	<a href="#">nmc81</a>
102	J0210+5845	<a href="#">scb+19</a>	0.5661846985	7	<a href="#">tbc+20</a>	76.772	6	<a href="#">tbc+20</a>
103	J0211-8159	<a href="#">lml+98</a>	0.9282183663	7	<a href="#">dsb+98</a>	24.36	3	<a href="#">dsb+98</a>
104	J0212+5222	<a href="#">bck+13</a>	2.65684439046	1	<a href="#">lsk+18</a>	38.21	3	<a href="#">lsk+18</a>
105	J0214+5222	<a href="#">slr+14</a>	40.6912718043	4	<a href="#">slr+14</a>	22.0354	34	<a href="#">slr+14</a>
106	J0215+6218	<a href="#">llc98</a>	1.821892452777	9	<a href="#">hlk+04</a>	84.00	5	<a href="#">hlk+04</a>
107	J0218+4232	<a href="#">nbf+95</a>	430.461054545748	15	<a href="#">dcl+16</a>	61.252	5	<a href="#">hlk+04</a>
108	J0220+36	<a href="#">ttol16</a>	0.971157	0	<a href="#">ttol16</a>	40	10	<a href="#">ttol16</a>
109	J0229+20	<a href="#">dsm+13</a>	1.239311	0	<a href="#">dsm+13</a>	27	0	<a href="#">dsm+13</a>
110	J0231+7026	<a href="#">dtws85</a>	0.681746765985	3	<a href="#">hlk+04</a>	46.6794	16	<a href="#">bkk+16</a>
111	J0241+16	<a href="#">dsm+13</a>	0.647082	0	<a href="#">dsm+13</a>	16	0	<a href="#">dsm+13</a>
112	J0242+62	<a href="#">hrk+08</a>	1.689189	0	<a href="#">hrk+08</a>	4	0	<a href="#">hrk+08</a>
113	J0243+6027	<a href="#">hrk+08</a>	0.678887	0	<a href="#">hrk+08</a>	141	0	<a href="#">hrk+08</a>
114	J0244+14	<a href="#">dsm+13</a>	0.469903	0	<a href="#">dsm+13</a>	31	0	<a href="#">dsm+13</a>
115	J0248+6021	<a href="#">tpc+11</a>	4.6063	1	<a href="#">tpc+11</a>	370	1	<a href="#">tpc+11</a>
116	J0250+5854	<a href="#">tbc+18</a>	0.0424892253600	19	<a href="#">tbc+18</a>	45.281	3	<a href="#">tbc+18</a>
117	J0251+26	<a href="#">cck+16</a>	393.700787	0	<a href="#">cck+16</a>	20	0	<a href="#">cck+16</a>
118	J0255-5304	<a href="#">lvw69b</a>	2.233596324088	1	<a href="#">jbv+19</a>	15.9	5	<a href="#">mlt+78</a>
119	J0302+2252	<a href="#">ttol16</a>	0.8283872815447	14	<a href="#">mbc+20</a>	18.9922	6	<a href="#">mbc+20</a>
120	J0304+1932	<a href="#">fss73</a>	0.7206768587625	14	<a href="#">hlk+04</a>	15.65677	35	<a href="#">bkk+16</a>
121	J0305+11	<a href="#">scb+19</a>	1.159958	0	<a href="#">scb+19</a>	27.97	6	<a href="#">scb+19</a>
122	J0308+74	<a href="#">hrm+11</a>	316.455696	0	<a href="#">hrm+11</a>	6.35	0	<a href="#">hrm+11</a>
123	J0317+13	<a href="#">ttm18</a>	0.506509	0	<a href="#">scb+19</a>	12.90	4	<a href="#">scb+19</a>
124	J0323+3944	<a href="#">dth78</a>	0.3298074763345	10	<a href="#">hlk+04</a>	26.18975	93	<a href="#">bkk+16</a>
125	J0324+5239	<a href="#">bck+13</a>	2.97070677878	3	<a href="#">bck+13</a>	115.4636	29	<a href="#">bkk+16</a>
126	J0325+6744	<a href="#">slr+14</a>	0.732773180015	8	<a href="#">lsk+18</a>	65.28	5	<a href="#">lsk+18</a>
127	J0329+1654	<a href="#">lxf+05</a>	1.1194201180723	13	<a href="#">lxf+05</a>	40.821	36	<a href="#">bkk+16</a>
128	J0332+5434	<a href="#">cp68</a>	1.399541538720	6	<a href="#">hlk+04</a>	26.7641	1	<a href="#">hsh+12</a>
129	J0332+79	<a href="#">kkl+15</a>	0.486332	15	<a href="#">kkl+15</a>	16.67	2	<a href="#">kkl+15</a>
130	J0335+4555	<a href="#">dtws85</a>	3.7147027882896	17	<a href="#">hlk+04</a>	47.14571	29	<a href="#">bkk+16</a>
131	J0335+6623	<a href="#">slr+14</a>	0.56755806947	6	<a href="#">lsk+18</a>	66.726	2	<a href="#">lsk+18</a>
132	J0337+1715	<a href="#">rsa+14</a>	365.953363096	11	<a href="#">rsa+14</a>	21.3162	3	<a href="#">rsa+14</a>
133	J0340+4130	<a href="#">hrm+11</a>	303.0909794113198	15	<a href="#">abb+18</a>	49.5865	16	<a href="#">abb+18</a>
134	J0341+5711	<a href="#">hrk+08</a>	0.529661	0	<a href="#">hrk+08</a>	100	0	<a href="#">hrk+08</a>
135	J0343-3000	<a href="#">bjd+06</a>	0.385055657642	14	<a href="#">bjd+06</a>	20.2	3	<a href="#">bjd+06</a>
136	J0343+5312	<a href="#">dth78</a>	0.516935299969	4	<a href="#">hlk+04</a>	67.30	6	<a href="#">hlk+04</a>
137	J0344-0901	<a href="#">clh+20</a>	0.815656977709	8	<a href="#">clh+20</a>	30.9	3	<a href="#">clh+20</a>
138	J0348+0432	<a href="#">lbr+13</a>	25.5606361937675	4	<a href="#">afw+13</a>	40.46313	11	<a href="#">afw+13</a>
139	J0349+2340	<a href="#">scb+19</a>	0.413091535405	7	<a href="#">mbc+20</a>	62.962	5	<a href="#">mbc+20</a>
140	J0357+3205	<a href="#">aaa+09c</a>	2.251722292	3	<a href="#">rkp+11</a>	*	0	*
141	J0357+5236	<a href="#">dtws85</a>	5.075366707885	7	<a href="#">hlk+04</a>	103.706	4	<a href="#">hlk+04</a>
142	J0358+4155	<a href="#">slr+14</a>	4.415316459453	4	<a href="#">lsk+18</a>	46.325	1	<a href="#">lsk+18</a>
143	J0358+5413	<a href="#">mth72</a>	6.3945110925	3	<a href="#">lwy+16</a>	57.1420	3	<a href="#">js06</a>
144	J0358+6627	<a href="#">slr+14</a>	10.92827132616	2	<a href="#">lsk+18</a>	62.33	1	<a href="#">lsk+18</a>
145	J0359+5414	<a href="#">cwp+17</a>	12.5901403227	2	<a href="#">cwp+17</a>	*	0	*
146	J0401-7608	<a href="#">mlt+78</a>	1.83400700914	9	<a href="#">lbs+20</a>	21.7	1	<a href="#">pkj+13</a>
147	J0406+6138	<a href="#">dth78</a>	1.681870311647	2	<a href="#">ywml10</a>	65.4053	34	<a href="#">bkk+16</a>

148	J0407+1607	<a href="#">lxf+05</a>	38.90787282632	4	<a href="#">lxf+05</a>	35.65	2	<a href="#">lxf+05</a>
149	J0408+551	<a href="#">hrk+08</a>	0.544366	0	<a href="#">hrk+08</a>	55	0	<a href="#">hrk+08</a>
150	J0408+552	<a href="#">hrk+08</a>	1.326260	0	<a href="#">hrk+08</a>	64	0	<a href="#">hrk+08</a>
151	J0410-31	<a href="#">bbj+11</a>	0.53234	6	<a href="#">bbj+11</a>	9.2	3	<a href="#">bbj+11</a>
152	J0413+58	<a href="#">hrk+08</a>	1.455604	0	<a href="#">hrk+08</a>	57	0	<a href="#">hrk+08</a>
153	J0415+6954	<a href="#">dtws85</a>	2.5594097227140	17	<a href="#">hlk+04</a>	27.44598	38	<a href="#">bkk+16</a>
154	J0417+35	<a href="#">cnst96</a>	1.52812	8	<a href="#">cnst96</a>	48.5336	12	<a href="#">bkk+16</a>
155	J0417+61	<a href="#">slr+14</a>	2.27127	7	<a href="#">slr+14</a>	71	2	<a href="#">slr+14</a>
156	J0418-4154	<a href="#">bcm+15</a>	1.32079643042	2	<a href="#">lbs+20</a>	24.325	9	<a href="#">brs+19</a>
157	J0418+5732	<a href="#">vck+10</a>	0.1101517115	7	<a href="#">rip+13</a>	*	0	*
158	J0419+44	<a href="#">hrk+08</a>	0.805802	0	<a href="#">hrk+08</a>	71	0	<a href="#">hrk+08</a>
159	J0420-5022	<a href="#">hmz+04</a>	0.2896029058	10	<a href="#">kv11</a>	*	0	*
160	J0421-0345	<a href="#">mld+96</a>	0.462682676962	3	<a href="#">hlk+04</a>	44.61	9	<a href="#">hlk+04</a>
161	J0421+3255	<a href="#">ttol16</a>	1.1109814769	13	<a href="#">tbc+20</a>	77.02	6	<a href="#">tbc+20</a>
162	J0426+4933	<a href="#">hrk+08</a>	1.084040535116	3	<a href="#">bck+13</a>	85	0	<a href="#">hrk+08</a>
163	J0435+2749	<a href="#">rtj+96</a>	3.064857408039	13	<a href="#">bfrs18</a>	53.19	2	<a href="#">bfrs18</a>
164	J0437-4715	<a href="#">jlh+93</a>	173.6879458121843	5	<a href="#">rhc+16</a>	2.64476	7	<a href="#">vbw+08</a>
165	J0447-04	<a href="#">kkl+15</a>	0.456999	5	<a href="#">kkl+15</a>	29.83	4	<a href="#">kkl+15</a>
166	J0448-2749	<a href="#">lml+98</a>	2.220010446257	8	<a href="#">hlk+04</a>	26.22	4	<a href="#">hlk+04</a>
167	J0449-7031	<a href="#">mfl+06</a>	2.08696826121	7	<a href="#">mfl+06</a>	65.83	7	<a href="#">mfl+06</a>
168	J0450-1248	<a href="#">mlt+78</a>	2.283031270545	4	<a href="#">hlk+04</a>	37.041	10	<a href="#">hlk+04</a>
169	J0451-67	<a href="#">mfl+06</a>	4.0740783	12	<a href="#">mfl+06</a>	45	1	<a href="#">mfl+06</a>
170	J0452-1759	<a href="#">vlw69</a>	1.821695294426	7	<a href="#">hlk+04</a>	39.903	3	<a href="#">hlk+04</a>
171	J0453+1559	<a href="#">dsm+13</a>	21.8427329517106	16	<a href="#">msf+15</a>	30.3053	3	<a href="#">msf+15</a>
172	J0454+4529	<a href="#">mhl+18</a>	0.7198714353	3	<a href="#">tbc+20</a>	20.834	2	<a href="#">tbc+20</a>
173	J0454+5543	<a href="#">dth78</a>	2.93487997706	8	<a href="#">hlk+04</a>	14.59002	15	<a href="#">bkk+16</a>
174	J0455-6951	<a href="#">mmh+91</a>	3.12087740359	12	<a href="#">ckm+01</a>	94.89	14	<a href="#">ckm+01</a>
175	J0456-69	<a href="#">rcl+13</a>	8.5416754	11	<a href="#">rcl+13</a>	103	1	<a href="#">rcl+13</a>
176	J0456-7031	<a href="#">mfl+06</a>	1.24979366967	16	<a href="#">mfl+06</a>	100.3	3	<a href="#">mfl+06</a>
177	J0457+23	<a href="#">dsm+13</a>	1.980590	0	<a href="#">dsm+13</a>	59	0	<a href="#">dsm+13</a>
178	J0457-6337	<a href="#">mfl+06</a>	0.40047870082	4	<a href="#">mfl+06</a>	27.5	10	<a href="#">mfl+06</a>
179	J0457-69	<a href="#">rcl+13</a>	4.3217007	14	<a href="#">rcl+13</a>	91	1	<a href="#">rcl+13</a>
180	J0458-0505	<a href="#">lbr+13</a>	0.53093220067	6	<a href="#">lbr+13</a>	47.806	32	<a href="#">lbr+13</a>
181	J0458-67	<a href="#">rcl+13</a>	0.8819120	14	<a href="#">rcl+13</a>	97	2	<a href="#">rcl+13</a>
182	J0459-0210	<a href="#">mld+96</a>	0.882553236380	4	<a href="#">hlk+04</a>	21.02	3	<a href="#">hlk+04</a>
183	J0501+4516	<a href="#">gwk08</a>	0.173547943	1	<a href="#">gwk+10</a>	*	0	*
184	J0502+4654	<a href="#">dth78</a>	1.566010110074	5	<a href="#">hlk+04</a>	41.834	20	<a href="#">bkk+16</a>
185	J0502-6617	<a href="#">mmh+91</a>	1.44665164324	9	<a href="#">ckm+01</a>	68.9	3	<a href="#">ckm+01</a>
186	J0509+0856	<a href="#">mgf+19</a>	246.55815713199	3	<a href="#">mgf+19</a>	38.318	4	<a href="#">mgf+19</a>
187	J0509+3801	<a href="#">slr+14</a>	13.06483380156	2	<a href="#">lsk+18</a>	69.0794	9	<a href="#">lsk+18</a>
188	J0511-6508	<a href="#">mfl+06</a>	3.10499386985	8	<a href="#">mfl+06</a>	25.66	8	<a href="#">mfl+06</a>
189	J0514-4002A	<a href="#">fgri04</a>	200.37770740535	10	<a href="#">rfgr19</a>	52.14016	37	<a href="#">rfgr19</a>
190	J0514-4408	<a href="#">bcm+15</a>	3.122357486324	6	<a href="#">brs+19</a>	15.122	6	<a href="#">brs+19</a>
191	J0517+2212	<a href="#">cha03</a>	4.497079963269	13	<a href="#">bfrs18</a>	18.705	14	<a href="#">bfrs18</a>
192	J0518+5125	<a href="#">scb+19</a>	1.095876377422	10	<a href="#">mbc+20</a>	39.244	2	<a href="#">mbc+20</a>
193	J0518+5416	<a href="#">slr+14</a>	2.93942447332	5	<a href="#">lsk+18</a>	42.330	5	<a href="#">lsk+18</a>
194	J0519+44	<a href="#">hrk+08</a>	1.941748	0	<a href="#">hrk+08</a>	52	0	<a href="#">hrk+08</a>
195	J0519-6932	<a href="#">mfl+06</a>	3.79922415527	5	<a href="#">mfl+06</a>	119.4	5	<a href="#">mfl+06</a>
196	J0520-2553	<a href="#">lml+98</a>	4.138350423366	11	<a href="#">hlk+04</a>	33.77	3	<a href="#">hlk+04</a>
197	J0521-68	<a href="#">rcl+13</a>	2.3072271	16	<a href="#">rcl+13</a>	136	4	<a href="#">rcl+13</a>
198	J0522-6847	<a href="#">mfl+06</a>	1.48250955451	7	<a href="#">mfl+06</a>	126.45	7	<a href="#">mfl+06</a>
199	J0525+1115	<a href="#">mlt+78</a>	2.8213711397405	10	<a href="#">hlk+04</a>	79.418	13	<a href="#">bkk+16</a>
200	J0525-6607	<a href="#">mgi+79</a>	0.124270	4	<a href="#">kkm+03</a>	*	0	*
201	J0528+2200	<a href="#">sr68</a>	0.266984253314	2	<a href="#">ywml10</a>	50.8695	13	<a href="#">bkk+16</a>

202	J0529-0715	<a href="#">clh+20</a>	1.450907946316	17	<a href="#">clh+20</a>	87.3	4	<a href="#">clh+20</a>
203	J0529-6652	<a href="#">mhah83</a>	1.02486651379	2	<a href="#">lbs+20</a>	103.2	3	<a href="#">ckm+01</a>
204	J0532-6639	<a href="#">mfl+06</a>	1.55583240504	8	<a href="#">mfl+06</a>	69.3	18	<a href="#">mfl+06</a>
205	J0532-69	<a href="#">rcl+13</a>	0.8701738	11	<a href="#">rcl+13</a>	124	1	<a href="#">rcl+13</a>
206	J0533+0402	<a href="#">snt97</a>	1.03840237842	2	<a href="#">lbs+20</a>	83.7	1	<a href="#">snt97</a>
207	J0533-4524	<a href="#">ovm+20</a>	6.35790456429	9	<a href="#">ovm+20</a>	18.93	2	<a href="#">ovm+20</a>
208	J0533+6759	<a href="#">san16</a>	227.88594920884	5	<a href="#">san16</a>	57.369	2	<a href="#">san16</a>
209	J0534+2200	<a href="#">sr68</a>	29.946923	1	<a href="#">ljg+15</a>	56.77118	24	<a href="#">bkk+16</a>
210	J0534+34	<a href="#">ttm18</a>	*	0	*	24.5	15	<a href="#">ttm18</a>
211	J0534-6703	<a href="#">mfl+06</a>	0.55018664142	6	<a href="#">mfl+06</a>	94.7	12	<a href="#">mfl+06</a>
212	J0535-66	<a href="#">rcl+13</a>	4.7500442	7	<a href="#">rcl+13</a>	75	1	<a href="#">rcl+13</a>
213	J0535-6935	<a href="#">ckm+01</a>	4.9872493	5	<a href="#">mfl+06</a>	93.7	4	<a href="#">mfl+06</a>
214	J0536-7543	<a href="#">mlt+78</a>	0.802660896055	5	<a href="#">jbv+19</a>	18.58	2	<a href="#">pkj+13</a>
215	J0537-69	<a href="#">rcl+13</a>	8.8799527	16	<a href="#">rcl+13</a>	273	1	<a href="#">rcl+13</a>
216	J0537-6910	<a href="#">mgz+98</a>	62.0261895958	13	<a href="#">mgm+04</a>	*	0	*
217	J0538+2817	<a href="#">fcwa95</a>	6.985276348019	5	<a href="#">klh+03</a>	39.570	1	<a href="#">lwf+04</a>
218	J0540+3207	<a href="#">cfl+06</a>	1.9074109781353	19	<a href="#">nab+13</a>	61.97	4	<a href="#">nab+13</a>
219	J0540-6919	<a href="#">shh84</a>	19.7746860321	7	<a href="#">fak15</a>	146.5	2	<a href="#">jr03</a>
220	J0540-7125	<a href="#">lml+98</a>	0.7775961516	19	<a href="#">dsb+98</a>	29.41	7	<a href="#">dsb+98</a>
221	J0542-68	<a href="#">rcl+13</a>	2.351895	4	<a href="#">rcl+13</a>	114	5	<a href="#">rcl+13</a>
222	J0543+2329	<a href="#">dls72</a>	4.06531029396	8	<a href="#">psj+19</a>	77.7026	10	<a href="#">bkk+16</a>
223	J0543-6851	<a href="#">mfl+06</a>	1.41052838124	12	<a href="#">mfl+06</a>	131	4	<a href="#">mfl+06</a>
224	J0544+20	<a href="#">dsm+16</a>	*	0	*	56.9	0	<a href="#">dsm+16</a>
225	J0545-03	<a href="#">kk1+15</a>	0.931159	18	<a href="#">kk1+15</a>	67.2	4	<a href="#">kk1+15</a>
226	J0546+2441	<a href="#">clm+05</a>	0.351635938793	8	<a href="#">clm+05</a>	73.81	3	<a href="#">clm+05</a>
227	J0550+09	<a href="#">dsm+16</a>	0.573066	0	<a href="#">dsm+16</a>	86.6	0	<a href="#">dsm+16</a>
228	J0554+3107	<a href="#">pga+13</a>	2.15071817570	7	<a href="#">pga+13</a>	*	0	*
229	J0555+3948	<a href="#">bck+13</a>	0.87191119	16	<a href="#">bck+13</a>	37	0	<a href="#">bck+13</a>
230	J0555-7056	<a href="#">mfl+06</a>	1.20796568461	11	<a href="#">mfl+06</a>	73.4	16	<a href="#">mfl+06</a>
231	J0557+1550	<a href="#">skl+15</a>	391.18012787837	8	<a href="#">skl+15</a>	102.5723	5	<a href="#">skl+15</a>
232	J0557-2948	<a href="#">kmk+18</a>	22.91337153767	16	<a href="#">kmk+18</a>	49.05	1	<a href="#">kmk+18</a>
233	J0600-5756	<a href="#">mlt+78</a>	0.4422108838	6	<a href="#">nmc81</a>	30	8	<a href="#">nmc81</a>
234	J0601-0527	<a href="#">mlt+78</a>	2.525449143310	3	<a href="#">hlk+04</a>	80.538	5	<a href="#">hlk+04</a>
235	J0605+3757	<a href="#">san16</a>	366.57507505747	7	<a href="#">san16</a>	20.9462	4	<a href="#">san16</a>
236	J0608+00	<a href="#">dsm+13</a>	0.929195	0	<a href="#">dsm+13</a>	48	0	<a href="#">dsm+13</a>
237	J0609+16	<a href="#">ttk+17</a>	1.057306	0	<a href="#">ttk+17</a>	84	5	<a href="#">ttk+17</a>
238	J0609+2130	<a href="#">lxf+05</a>	17.953961540991	7	<a href="#">lxf+05</a>	38.73	2	<a href="#">lxf+05</a>
239	J0610-2100	<a href="#">bjd+06</a>	258.97847929928	5	<a href="#">bjd+06</a>	60.6662	17	<a href="#">bjd+06</a>
240	J0611+04	<a href="#">dsm+16</a>	0.597218	0	<a href="#">dsm+16</a>	69.9	0	<a href="#">dsm+16</a>
241	J0611+1436	<a href="#">lsb+17</a>	3.6991898342	5	<a href="#">lsb+17</a>	45.7	7	<a href="#">lsb+17</a>
242	J0611+30	<a href="#">cnst96</a>	0.7081702	16	<a href="#">cnst96</a>	45.2551	16	<a href="#">bkk+16</a>
243	J0612+3721	<a href="#">stwd85</a>	3.3559037259175	20	<a href="#">hlk+04</a>	27.15495	34	<a href="#">bkk+16</a>
244	J0612+37216	<a href="#">slr+14</a>	2.2529049469	1	<a href="#">lsk+18</a>	39.270	6	<a href="#">lsk+18</a>
245	J0613-0200	<a href="#">lnl+95</a>	326.6005670509927	9	<a href="#">abb+18</a>	38.77919	6	<a href="#">hbo06</a>
246	J0613+3731	<a href="#">cvh+14</a>	1.61499182415	16	<a href="#">cvh+14</a>	18.990	12	<a href="#">cvh+14</a>
247	J0614+2229	<a href="#">dls72</a>	2.9854313983	14	<a href="#">hlk+04</a>	96.91	4	<a href="#">pkj+13</a>
248	J0614-3329	<a href="#">rrc+11</a>	317.5944552995	9	<a href="#">rrc+11</a>	37.049	1	<a href="#">rrc+11</a>
249	J0614+83	<a href="#">slr+14</a>	0.96228	5	<a href="#">slr+14</a>	44	1	<a href="#">slr+14</a>
250	J0621+0336	<a href="#">bkl+13</a>	3.704333874448	13	<a href="#">bkl+13</a>	72.59	13	<a href="#">bkl+13</a>
251	J0621+1002	<a href="#">cnst96</a>	34.6574066214041	20	<a href="#">dcl+16</a>	36.47	3	<a href="#">dcl+16</a>
252	J0621+2514	<a href="#">san16</a>	367.40555191770	6	<a href="#">san16</a>	83.629	6	<a href="#">san16</a>
253	J0621-55	<a href="#">kbj+18</a>	*	0	*	22	0	<a href="#">kbj+18</a>
254	J0622+3749	<a href="#">pga+12</a>	3.00112633651	5	<a href="#">pga+12</a>	*	0	*
255	J0623+0340	<a href="#">bkl+13</a>	1.629302417370	19	<a href="#">bkl+13</a>	54	4	<a href="#">bkl+13</a>



256	J0624-0424	<a href="#">mlt+78</a>	0.9623930704244	13	<a href="#">hlk+04</a>	70.835	11	<a href="#">hlk+04</a>
257	J0625+10	<a href="#">cnst96</a>	2.006433	13	<a href="#">cnst96</a>	78	15	<a href="#">cnst96</a>
258	J0627+0649	<a href="#">bkl+13</a>	2.88581493632	11	<a href="#">bkl+13</a>	86.60	8	<a href="#">bkl+13</a>
259	J0627+0706	<a href="#">cha03</a>	2.10134828979	1	<a href="#">lbs+20</a>	138.25	7	<a href="#">pkj+13</a>
260	J0627+16	<a href="#">dcm+09</a>	0.458716	0	<a href="#">dcm+09</a>	113	0	<a href="#">dcm+09</a>
261	J0628+0909	<a href="#">cfl+06</a>	0.8055282493188	20	<a href="#">nab+13</a>	88.3	2	<a href="#">nab+13</a>
262	J0629+2415	<a href="#">dth78</a>	2.098095022707	15	<a href="#">hlk+04</a>	84.1762	50	<a href="#">bkk+16</a>
263	J0630-0046	<a href="#">bkl+13</a>	1.469346135924	16	<a href="#">bkl+13</a>	97.3	5	<a href="#">bkl+13</a>
264	J0630+19	<a href="#">dsm+16</a>	0.800929	0	<a href="#">dsm+16</a>	48.1	0	<a href="#">dsm+16</a>
265	J0630-2834	<a href="#">lvw69a</a>	0.80358811986	5	<a href="#">hlk+04</a>	34.425	1	<a href="#">srb+15</a>
266	J0631+0646	<a href="#">cwp+17</a>	9.01071834910	6	<a href="#">cwp+17</a>	195.2	2	<a href="#">wcp+18</a>
267	J0631+1036	<a href="#">zawl96</a>	3.4746348982	1	<a href="#">ywml10</a>	125.36	1	<a href="#">waa+10</a>
268	J0633+0632	<a href="#">aaa+09c</a>	3.3625291588	7	<a href="#">rkp+11</a>	*	0	*
269	J0633+1746	<a href="#">hh92</a>	4.217639623538	35	<a href="#">jh05</a>	2.89	2	<a href="#">mmt115</a>
270	J0633-2015	<a href="#">bjd+06</a>	0.30738862302	5	<a href="#">bjd+06</a>	90.7	2	<a href="#">bjd+06</a>
271	J0635+0533	<a href="#">cmn+00</a>	29.53643	1	<a href="#">cmn+00</a>	*	0	*
272	J0636-3044	<a href="#">mbc+19</a>	253.436600	0	<a href="#">mbc+19</a>	16	0	<a href="#">mbc+19</a>
273	J0636-4549	<a href="#">bjd+06</a>	0.503880543511	11	<a href="#">bjd+06</a>	26.31	15	<a href="#">bjd+06</a>
274	J0636+5129	<a href="#">slr+14</a>	348.559231709945	3	<a href="#">abb+18</a>	11.10816	11	<a href="#">abb+18</a>
275	J0641+07	<a href="#">ttm+18</a>	*	0	*	52	4	<a href="#">ttm+18</a>
276	J0645+5158	<a href="#">slr+14</a>	112.94972319215596	19	<a href="#">abb+18</a>	18.247536	9	<a href="#">slr+14</a>
277	J0645+80	<a href="#">slr+14</a>	1.52005	6	<a href="#">slr+14</a>	50	3	<a href="#">slr+14</a>
278	J0646+0905	<a href="#">bkl+13</a>	1.10630072318	9	<a href="#">lbs+20</a>	149.0	7	<a href="#">bkl+13</a>
279	J0647+0913	<a href="#">bkl+13</a>	0.809812578190	20	<a href="#">bkl+13</a>	154.7	12	<a href="#">bkl+13</a>
280	J0652-0142	<a href="#">bkl+13</a>	1.082187933412	17	<a href="#">bkl+13</a>	116.3	11	<a href="#">bkl+13</a>
281	J0653+4706	<a href="#">bph+17a</a>	210.526316	0	<a href="#">bph+17a</a>	25.54	0	<a href="#">bph+17a</a>
282	J0653+8051	<a href="#">dbtb82</a>	0.8234244415576	13	<a href="#">hlk+04</a>	33.31882	71	<a href="#">bkk+16</a>
283	J0656-2228	<a href="#">bjd+06</a>	0.816490218825	20	<a href="#">bjd+06</a>	32.39	17	<a href="#">bjd+06</a>
284	J0656-5449	<a href="#">jbo+09</a>	5.45979980322	6	<a href="#">jbo+09</a>	67.5	10	<a href="#">jbo+09</a>
285	J0658+0022	<a href="#">bkl+13</a>	1.775268966869	10	<a href="#">bkl+13</a>	122.0	7	<a href="#">bkl+13</a>
286	J0659+1414	<a href="#">mlt+78</a>	2.59788422918	2	<a href="#">jbv+19</a>	13.94	9	<a href="#">pkj+13</a>
287	J0700+6418	<a href="#">dth78</a>	5.110620788131	4	<a href="#">hlk+04</a>	8.77387	27	<a href="#">bkk+16</a>
288	J0702-4956	<a href="#">bcm+15</a>	1.501515953	1	<a href="#">bcm+15</a>	98.7	1	<a href="#">bcm+15</a>
289	J0709+0458	<a href="#">mgf+19</a>	29.045300004132	1	<a href="#">mgf+19</a>	44.2664	5	<a href="#">mgf+19</a>
290	J0709-5923	<a href="#">jbo+09</a>	2.06071533429	3	<a href="#">jbo+09</a>	65	2	<a href="#">jbo+09</a>
291	J0711+0931	<a href="#">lzb+00</a>	0.823661832618	7	<a href="#">lzb+00</a>	46.238	13	<a href="#">bkk+16</a>
292	J0711-6830	<a href="#">bjb+97</a>	182.1172346685786	10	<a href="#">rhc+16</a>	18.4066	6	<a href="#">hbo06</a>
293	J0719-2545	<a href="#">bjd+06</a>	1.025930674143	10	<a href="#">bjd+06</a>	253.89	6	<a href="#">bjd+06</a>
294	J0720-3125	<a href="#">hmb+97</a>	0.1191736660	4	<a href="#">kv05</a>	*	0	*
295	J0721-2038	<a href="#">bkl+13</a>	64.3401484567	4	<a href="#">bkl+13</a>	76.1	6	<a href="#">bkl+13</a>
296	J0725-1635	<a href="#">mld+96</a>	2.356759664005	6	<a href="#">hlk+04</a>	98.98	3	<a href="#">hlk+04</a>
297	J0726-2612	<a href="#">bjd+06</a>	0.29050272617	4	<a href="#">bjd+06</a>	69.4	4	<a href="#">bjd+06</a>
298	J0729-1448	<a href="#">mhl+02</a>	3.97363549780	19	<a href="#">mhl+02</a>	91.7	2	<a href="#">pkj+13</a>
299	J0729-1836	<a href="#">mlt+78</a>	1.96016803372	9	<a href="#">hlk+04</a>	61.293	10	<a href="#">hlk+04</a>
300	J0732+2314	<a href="#">mgf+19</a>	244.4905830450	0	<a href="#">mgf+19</a>	44.6724	1	<a href="#">mgf+19</a>
301	J0733-2345	<a href="#">lfl+06</a>	0.55671547188	3	<a href="#">lfl+06</a>	194	3	<a href="#">lfl+06</a>
302	J0734-1559	<a href="#">sbd+11</a>	6.4	0	<a href="#">sbd+11</a>	*	0	*
303	J0736-6304	<a href="#">bb10</a>	0.20563971182	3	<a href="#">jcs+17</a>	19.4	0	<a href="#">cbmp17</a>
304	J0737-2202	<a href="#">mhl+02</a>	3.12142625514	4	<a href="#">mhl+02</a>	95.7	4	<a href="#">mhl+02</a>
305	J0737-3039A	<a href="#">bdp+03</a>	44.054069392744	2	<a href="#">ksm+06</a>	48.920	5	<a href="#">ksm+06</a>
306	J0737-3039B	<a href="#">lbk+04</a>	0.36056035506	1	<a href="#">ksm+06</a>	48.920	5	<a href="#">ksm+06</a>
307	J0738-4042	<a href="#">lvw68</a>	2.66723044134	1	<a href="#">jbv+19</a>	160.896	3	<a href="#">pkj+13</a>
308	J0738+6904	<a href="#">slr+14</a>	0.14646235983	1	<a href="#">lsk+18</a>	17.22	2	<a href="#">lsk+18</a>
309	J0740+41	<a href="#">slr+14</a>	318.5510	5	<a href="#">slr+14</a>	20.83	9	<a href="#">slr+14</a>
310	J0740+6620	<a href="#">slr+14</a>	346.5319964932129	6	<a href="#">cfr+20</a>	14.96179	1	<a href="#">cfr+20</a>

311	J0742-2822	<a href="#">fss73</a>	5.9965594774	7	<a href="#">hlk+04</a>	73.728	1	<a href="#">pkj+13</a>
312	J0742+4334	<a href="#">scb+19</a>	1.649645949586	17	<a href="#">mbc+20</a>	36.255	3	<a href="#">mbc+20</a>
313	J0745-5353	<a href="#">mlt+78</a>	4.65465907222	10	<a href="#">psj+19</a>	121.38	2	<a href="#">pkj+13</a>
314	J0746-4529	<a href="#">bjd+06</a>	0.358291285840	7	<a href="#">bjd+06</a>	134.57	12	<a href="#">bjd+06</a>
315	J0747+6646	<a href="#">slr+14</a>	2.45278075482	3	<a href="#">lsk+18</a>	27.576	3	<a href="#">lsk+18</a>
316	J0749-4247	<a href="#">mld+96</a>	0.912865060380	12	<a href="#">dsb+98</a>	104.595	9	<a href="#">dsb+98</a>
317	J0750+57	<a href="#">slr+14</a>	0.85115	5	<a href="#">slr+14</a>	27	2	<a href="#">slr+14</a>
318	J0750-6846	<a href="#">kbj+18</a>	1.092691610	3	<a href="#">kbj+18</a>	26	0	<a href="#">kbj+18</a>
319	J0751+1807	<a href="#">lzc95</a>	287.457853995101	4	<a href="#">dcl+16</a>	30.246	6	<a href="#">dcl+16</a>
320	J0753-0816	<a href="#">mbc+19</a>	0.477642	0	<a href="#">mbc+19</a>	38	0	<a href="#">mbc+19</a>
321	J0754+3231	<a href="#">dth78</a>	0.6933132465193	10	<a href="#">hlk+04</a>	39.9863	14	<a href="#">bkk+16</a>
322	J0758-1528	<a href="#">mlt+78</a>	1.465705762893	3	<a href="#">hlk+04</a>	63.327	3	<a href="#">hlk+04</a>
323	J0802-09	<a href="#">aac+18</a>	1.7505287	10	<a href="#">aac+18</a>	21.3	4	<a href="#">aac+18</a>
324	J0803-0942	<a href="#">clh+20</a>	1.75052694621	4	<a href="#">clh+20</a>	21.1	3	<a href="#">clh+20</a>
325	J0803+34	<a href="#">ttm18</a>	*	0	*	34	2	<a href="#">ttm18</a>
326	J0804-3647	<a href="#">bkl+13</a>	0.45620710683	4	<a href="#">bkl+13</a>	196	5	<a href="#">bkl+13</a>
327	J0806+08	<a href="#">dsm+13</a>	0.484707	0	<a href="#">dsm+13</a>	46	0	<a href="#">dsm+13</a>
328	J0806-4123	<a href="#">hmz+04</a>	0.0879477624	9	<a href="#">kk09</a>	*	0	*
329	J0807-5421	<a href="#">bbb+12</a>	1.89881758784	11	<a href="#">bbb+12</a>	165.03	7	<a href="#">bbb+12</a>
330	J0808-3937	<a href="#">bkl+13</a>	1.15426885859	4	<a href="#">bkl+13</a>	165	4	<a href="#">bkl+13</a>
331	J0809-4753	<a href="#">mlt+78</a>	1.82747830437	1	<a href="#">jbv+19</a>	228.3	12	<a href="#">nmc81</a>
332	J0811+37	<a href="#">ttk+17</a>	0.801089	0	<a href="#">scb+19</a>	16.95	11	<a href="#">scb+19</a>
333	J0812-3905	<a href="#">bkl+13</a>	2.072126886239	18	<a href="#">bkl+13</a>	327	4	<a href="#">bkl+13</a>
334	J0813+22	<a href="#">scb+19</a>	1.881822	0	<a href="#">scb+19</a>	52.29	5	<a href="#">scb+19</a>
335	J0814+7429	<a href="#">cp68</a>	0.7738491923691	13	<a href="#">hlk+04</a>	5.75066	48	<a href="#">bkk+16</a>
336	J0815+0939	<a href="#">clm+05</a>	1.55000023848	13	<a href="#">clm+05</a>	52.6589	79	<a href="#">bkk+16</a>
337	J0815+4611	<a href="#">scb+19</a>	2.3028620453547	11	<a href="#">mbc+20</a>	11.2738	3	<a href="#">mbc+20</a>
338	J0818-3049	<a href="#">bkl+13</a>	1.3093429439	9	<a href="#">bkl+13</a>	133.7	2	<a href="#">bkl+13</a>
339	J0818-3232	<a href="#">bjd+06</a>	0.462693288405	4	<a href="#">bjd+06</a>	131.80	7	<a href="#">bjd+06</a>
340	J0820-1350	<a href="#">vl70</a>	0.8076699283629	5	<a href="#">hlk+04</a>	40.938	3	<a href="#">hlk+04</a>
341	J0820-3826	<a href="#">bkl+13</a>	8.01046656802	3	<a href="#">psj+19</a>	195.56	18	<a href="#">bkl+13</a>
342	J0820-3921	<a href="#">bjd+06</a>	0.93147459585	4	<a href="#">bjd+06</a>	179.4	1	<a href="#">bjd+06</a>
343	J0820-4114	<a href="#">mlt+78</a>	1.8333635346	7	<a href="#">lbs+20</a>	113.4	2	<a href="#">antt94</a>
344	J0821-4221	<a href="#">bjd+06</a>	2.520617165172	13	<a href="#">bjd+06</a>	270.6	1	<a href="#">bjd+06</a>
345	J0821-4300	<a href="#">gh09</a>	8.86529105448	32	<a href="#">gha13</a>	*	0	*
346	J0823+0159	<a href="#">mlt+78</a>	1.1562393852218	11	<a href="#">hlk+04</a>	23.727	6	<a href="#">hlk+04</a>
347	J0824+0028	<a href="#">dsm+13</a>	101.40600778116	1	<a href="#">mgf+19</a>	34.5485	6	<a href="#">mgf+19</a>
348	J0826+2637	<a href="#">cls68</a>	1.88444396743	9	<a href="#">hlk+04</a>	19.47633	18	<a href="#">bkk+16</a>
349	J0827+53	<a href="#">scb+19</a>	74.074074	0	<a href="#">scb+19</a>	23.103	1	<a href="#">scb+19</a>
350	J0828-3417	<a href="#">mlt+78</a>	0.54085663363	3	<a href="#">hlk+04</a>	52.2	6	<a href="#">bgg08</a>
351	J0831-4406	<a href="#">kbm+03</a>	3.20848561308	12	<a href="#">kbm+03</a>	254.0	5	<a href="#">kbm+03</a>
352	J0834-4159	<a href="#">kbm+03</a>	8.25642751376	12	<a href="#">psj+19</a>	240.5	15	<a href="#">kbm+03</a>
353	J0834-60	<a href="#">ebvb01</a>	2.59980	5	<a href="#">ebvb01</a>	20	6	<a href="#">ebvb01</a>
354	J0835-3707	<a href="#">mlc+01</a>	1.84704824843	5	<a href="#">mlc+01</a>	112.3	3	<a href="#">mlc+01</a>
355	J0835-4510	<a href="#">lvm68</a>	11.1946499395	5	<a href="#">dml02</a>	67.97	2	<a href="#">pkj+13</a>
356	J0836-4233	<a href="#">bbb+12</a>	1.35421422194	8	<a href="#">bsb+19</a>	180	0	<a href="#">bsb+19</a>
357	J0837+0610	<a href="#">phbc68</a>	0.7850721411512	4	<a href="#">hlk+04</a>	12.8640	4	<a href="#">srb+15</a>
358	J0837-24	<a href="#">bbj+11</a>	*	0	*	142.8	5	<a href="#">bbj+11</a>
359	J0837-4135	<a href="#">lvw68</a>	1.330449942221	2	<a href="#">jbv+19</a>	147.29	7	<a href="#">hfs+04</a>
360	J0838-2621	<a href="#">bjd+06</a>	3.24064376896	3	<a href="#">bjd+06</a>	116.90	5	<a href="#">bjd+06</a>
361	J0838-3947	<a href="#">mlc+01</a>	0.5868731596	3	<a href="#">mlc+01</a>	219	11	<a href="#">mlc+01</a>
362	J0839-66	<a href="#">mbc+19</a>	2.225491	0	<a href="#">mbc+19</a>	83	0	<a href="#">mbc+19</a>
363	J0840-5332	<a href="#">mlt+78</a>	1.38770592261	3	<a href="#">lbs+20</a>	156.5	10	<a href="#">cmh91</a>
364	J0842-4851	<a href="#">mlt+78</a>	1.5519428595	9	<a href="#">lbs+20</a>	196.85	8	<a href="#">hfs+04</a>

365	J0843+0719	<a href="#">bjd+06</a>	0.73214	3	<a href="#">bjd+06</a>	36.6	3	<a href="#">bjd+06</a>
366	J0843-5022	<a href="#">ebvb01</a>	4.78570353797	4	<a href="#">ebvb01</a>	178.47	9	<a href="#">ebvb01</a>
367	J0846-3533	<a href="#">mlt+78</a>	0.895978340344	8	<a href="#">jbv+19</a>	94.16	11	<a href="#">hlk+04</a>
368	J0847-4316	<a href="#">mll+06</a>	0.167294222511	20	<a href="#">mlk+09</a>	292.5	9	<a href="#">mlk+09</a>
369	J0848+16	<a href="#">dsm+13</a>	2.210433	0	<a href="#">dsm+13</a>	38	0	<a href="#">dsm+13</a>
370	J0849-6322	<a href="#">ebvb01</a>	2.71773651370	4	<a href="#">ebvb01</a>	91.29	9	<a href="#">ebvb01</a>
371	J0849+8028	<a href="#">dtws85</a>	0.624130907903	12	<a href="#">hlk+04</a>	34.8121	31	<a href="#">bkk+16</a>
372	J0855-3331	<a href="#">mlt+78</a>	0.788932412575	3	<a href="#">hlk+04</a>	86.635	16	<a href="#">hlk+04</a>
373	J0855-4644	<a href="#">kbm+03</a>	15.45926440866	10	<a href="#">kbm+03</a>	236.4	1	<a href="#">pkj+13</a>
374	J0855-4658	<a href="#">kbm+03</a>	1.73891153582	13	<a href="#">kbm+03</a>	472.7	12	<a href="#">kbm+03</a>
375	J0856-6137	<a href="#">mlt+78</a>	1.03894958562	3	<a href="#">lbs+20</a>	95	3	<a href="#">nmc81</a>
376	J0857+3349	<a href="#">scb+19</a>	4.11588560645	7	<a href="#">mbc+20</a>	23.998	3	<a href="#">mbc+20</a>
377	J0857-4424	<a href="#">lml+98</a>	3.0601045423	4	<a href="#">psj+19</a>	184.429	4	<a href="#">dsb+98</a>
378	J0900-3144	<a href="#">bjd+06</a>	90.011841919358	5	<a href="#">dcl+16</a>	75.707	8	<a href="#">dcl+16</a>
379	J0901-4624	<a href="#">mlc+01</a>	2.26246836299	7	<a href="#">mlc+01</a>	199.3	2	<a href="#">pkj+13</a>
380	J0902-6325	<a href="#">mlt+78</a>	1.5144324546	5	<a href="#">nmc81</a>	76	7	<a href="#">nmc81</a>
381	J0904-4246	<a href="#">mlt+78</a>	1.03608336991	3	<a href="#">lbs+20</a>	145.8	5	<a href="#">hfs+04</a>
382	J0904-7459	<a href="#">mlt+78</a>	1.81965845843	7	<a href="#">lbs+20</a>	51.1	16	<a href="#">nmc81</a>
383	J0905-4536	<a href="#">mld+96</a>	1.0118583757	3	<a href="#">dsb+98</a>	179.7	0	<a href="#">bbb+12</a>
384	J0905-5127	<a href="#">mld+96</a>	2.88766003664	2	<a href="#">psj+19</a>	196.432	4	<a href="#">dsb+98</a>
385	J0905-6019	<a href="#">bbb+12</a>	2.93380591708	7	<a href="#">bbb+12</a>	91.4	4	<a href="#">bbb+12</a>
386	J0907-5157	<a href="#">mlt+78</a>	3.9438751026	7	<a href="#">lbs+20</a>	103.72	0	<a href="#">hfs+04</a>
387	J0908-1739	<a href="#">mlt+78</a>	2.4898809777858	11	<a href="#">hlk+04</a>	15.879	2	<a href="#">srb+15</a>
388	J0908-4913	<a href="#">dmd+88</a>	9.36601123448	6	<a href="#">lbs+20</a>	180.37	5	<a href="#">pkj+13</a>
389	J0909-7212	<a href="#">mlt+78</a>	0.733734742115	4	<a href="#">lbs+20</a>	54.3	16	<a href="#">nmc81</a>
390	J0910+77	<a href="#">th69</a>	0.63329	3	<a href="#">th69</a>	*	0	*
391	J0912-3851	<a href="#">bbj+11</a>	0.6552714627	13	<a href="#">bbb+12</a>	71.5	7	<a href="#">tjb+14</a>
392	J0919-42	<a href="#">bcm+15</a>	1.230618	0	<a href="#">bcm+15</a>	57.8	0	<a href="#">bcm+15</a>
393	J0919-6040	<a href="#">bbb+12</a>	0.8217090786	5	<a href="#">bbb+12</a>	82.5	3	<a href="#">bbb+12</a>
394	J0921+6254	<a href="#">dtws85</a>	0.6377575349233	15	<a href="#">hlk+04</a>	13.15423	18	<a href="#">bkk+16</a>
395	J0922+0638	<a href="#">mlt+78</a>	2.32219477708	9	<a href="#">spl13</a>	27.2986	5	<a href="#">srb+15</a>
396	J0922-4949	<a href="#">mlc+01</a>	1.052311967403	8	<a href="#">mlc+01</a>	237.1	3	<a href="#">mlc+01</a>
397	J0922-52	<a href="#">mlb+12</a>	103.305785	0	<a href="#">mlb+12</a>	122.4	0	<a href="#">mlb+12</a>
398	J0923-31	<a href="#">bb10</a>	*	0	*	72	20	<a href="#">bb10</a>
399	J0924-5302	<a href="#">mlt+78</a>	1.33987540461	2	<a href="#">lbs+20</a>	152.9	5	<a href="#">nmc81</a>
400	J0924-5814	<a href="#">mlt+78</a>	1.35225504146	4	<a href="#">lbs+20</a>	57.4	3	<a href="#">hfs+04</a>
401	J0927+2345	<a href="#">rtj+96</a>	1.31252674625	15	<a href="#">bfrs18</a>	17.24	12	<a href="#">bfrs18</a>
402	J0928+06	<a href="#">dsm+13</a>	0.485343	0	<a href="#">dsm+13</a>	50	0	<a href="#">dsm+13</a>
403	J0928+30	<a href="#">ttol16</a>	0.478126	0	<a href="#">scb+19</a>	21.95	9	<a href="#">scb+19</a>
404	J0930-2301	<a href="#">kmk+18</a>	0.55338239890	3	<a href="#">kmk+18</a>	78.3	5	<a href="#">kmk+18</a>
405	J0931-1902	<a href="#">abb+15</a>	215.608810471594	3	<a href="#">abb+18</a>	41.48841	24	<a href="#">abb+18</a>
406	J0932-3217	<a href="#">ebvb01</a>	0.51769836154	6	<a href="#">ebvb01</a>	102.1	8	<a href="#">ebvb01</a>
407	J0932-5327	<a href="#">lfl+06</a>	0.22767847553	3	<a href="#">lfl+06</a>	122	11	<a href="#">lfl+06</a>
408	J0934-4154	<a href="#">ebvb01</a>	1.75312729201	5	<a href="#">ebvb01</a>	113.79	16	<a href="#">ebvb01</a>
409	J0934-5249	<a href="#">mlt+78</a>	0.692148271001	8	<a href="#">lbs+20</a>	100	2	<a href="#">dmk+93</a>
410	J0935+33	<a href="#">ttk+17</a>	1.040042	0	<a href="#">scb+19</a>	18.35	6	<a href="#">scb+19</a>
411	J0940-5428	<a href="#">mlc+01</a>	11.4226702411	5	<a href="#">mlc+01</a>	134.55	3	<a href="#">pkj+13</a>
412	J0941-39	<a href="#">bb10</a>	1.70422082455	9	<a href="#">bb10</a>	78.2	27	<a href="#">bb10</a>
413	J0941-5244	<a href="#">mld+96</a>	1.51847002943	3	<a href="#">dsb+98</a>	157.94	1	<a href="#">dsb+98</a>
414	J0942-5552	<a href="#">wvl69</a>	1.50514304056	3	<a href="#">lbs+20</a>	180.2	5	<a href="#">nmc81</a>
415	J0942-5657	<a href="#">mlt+78</a>	1.23737204382	2	<a href="#">jbv+19</a>	159.74	12	<a href="#">hfs+04</a>
416	J0943+1631	<a href="#">mlt+78</a>	0.919609800526	8	<a href="#">hlk+04</a>	20.3402	18	<a href="#">bkk+16</a>
417	J0943+2253	<a href="#">tdk+93</a>	1.876261648496	3	<a href="#">bfrs18</a>	27.2508	15	<a href="#">bfrs18</a>
418	J0944-1354	<a href="#">mlt+78</a>	1.7535734003402	10	<a href="#">hlk+04</a>	12.497	3	<a href="#">hlk+04</a>



419	J0944+4106	<a href="#">slr+14</a>	0.448544888919	9	<a href="#">lsk+18</a>	21.41	3	<a href="#">lsk+18</a>
420	J0945-4833	<a href="#">kbm+03</a>	3.015812519280	17	<a href="#">kbm+03</a>	98.1	3	<a href="#">kbm+03</a>
421	J0946+0951	<a href="#">vazs69</a>	0.91099098381	5	<a href="#">hlk+04</a>	15.31845	90	<a href="#">bkk+16</a>
422	J0947+2740	<a href="#">rtj+96</a>	1.17506907189	7	<a href="#">bfrs18</a>	29.09	7	<a href="#">bfrs18</a>
423	J0949-6902	<a href="#">bbb+12</a>	1.56246161188	3	<a href="#">bbb+12</a>	93.0	1	<a href="#">bbb+12</a>
424	J0951-71	<a href="#">mbc+19</a>	4.708586	0	<a href="#">mbc+19</a>	77	0	<a href="#">mbc+19</a>
425	J0952-0607	<a href="#">bph+17</a>	707.31444583103	6	<a href="#">ncb+19</a>	22.411533	11	<a href="#">ncb+19</a>
426	J0952-3839	<a href="#">mlt+78</a>	0.7278999804	3	<a href="#">nmc81</a>	167	3	<a href="#">nmc81</a>
427	J0953+0755	<a href="#">phbc68</a>	3.951551372963	14	<a href="#">hlk+04</a>	2.96927	8	<a href="#">srb+15</a>
428	J0954-5430	<a href="#">mlc+01</a>	2.11483307064	18	<a href="#">psj+19</a>	201.57	5	<a href="#">pkj+13</a>
429	J0955-5304	<a href="#">mlt+78</a>	1.15992862694	4	<a href="#">lbs+20</a>	156.9	2	<a href="#">nmc81</a>
430	J0955-61	<a href="#">ckr+15</a>	500.250125	0	<a href="#">ckr+15</a>	160.7	0	<a href="#">ckr+15</a>
431	J0957-06	<a href="#">kk1+15</a>	0.58015	3	<a href="#">kk1+15</a>	26.95	2	<a href="#">kk1+15</a>
432	J0957-5432	<a href="#">mlc+01</a>	4.91263619475	13	<a href="#">mlc+01</a>	226.1	3	<a href="#">mlc+01</a>
433	J0959-4809	<a href="#">mlt+78</a>	1.49234604	5	<a href="#">lbs+20</a>	92.7	12	<a href="#">nmc81</a>
434	J1000+08	<a href="#">mbc+19</a>	2.270807	0	<a href="#">mbc+19</a>	21	0	<a href="#">mbc+19</a>
435	J1000-5149	<a href="#">kbm+03</a>	3.91118330957	4	<a href="#">kbm+03</a>	72.8	3	<a href="#">kbm+03</a>
436	J1001-5507	<a href="#">wvl69</a>	0.696073036122	9	<a href="#">lbs+20</a>	130.32	17	<a href="#">hfs+04</a>
437	J1001-5559	<a href="#">mlc+01</a>	0.601982905120	14	<a href="#">mlc+01</a>	159.3	9	<a href="#">mlc+01</a>
438	J1001-5939	<a href="#">lfl+06</a>	0.129305212778	13	<a href="#">lfl+06</a>	113	3	<a href="#">lfl+06</a>
439	J1002-5559	<a href="#">mlc+01</a>	1.2861721336	4	<a href="#">mlc+01</a>	426	4	<a href="#">mlc+01</a>
440	J1002-5919	<a href="#">ncb+15</a>	1.4015628057	12	<a href="#">ncb+15</a>	347	2	<a href="#">ncb+15</a>
441	J1003-4747	<a href="#">mlt+78</a>	3.25654170022	3	<a href="#">lbs+20</a>	98.49	8	<a href="#">pkj+13</a>
442	J1005+30	<a href="#">ttm+18</a>	*	0	*	17.5	15	<a href="#">ttm18</a>
443	J1006-6311	<a href="#">lml+98</a>	1.1964621075	3	<a href="#">dsb+98</a>	195.99	5	<a href="#">dsb+98</a>
444	J1010+15	<a href="#">dsm+13</a>	*	0	*	42	0	<a href="#">dsm+13</a>
445	J1012-2337	<a href="#">mlt+78</a>	0.397149259359	6	<a href="#">hlk+04</a>	22.51	9	<a href="#">hlk+04</a>
446	J1012-4235	<a href="#">ckr+15</a>	322.476620	0	<a href="#">ckr+15</a>	71.6	0	<a href="#">ckr+15</a>
447	J1012+5307	<a href="#">nll+95</a>	190.2678376220576	5	<a href="#">lwj+09</a>	9.02314	7	<a href="#">lwj+09</a>
448	J1012-5830	<a href="#">kbm+03</a>	0.46869334353	7	<a href="#">kbm+03</a>	294	4	<a href="#">kbm+03</a>
449	J1012-5857	<a href="#">jlm+92</a>	1.21962189426	1	<a href="#">lbs+20</a>	383.9	1	<a href="#">jml+95</a>
450	J1013-5934	<a href="#">kbm+03</a>	2.25784124141	1	<a href="#">lbs+20</a>	379.78	17	<a href="#">kbm+03</a>
451	J1014-48	<a href="#">bbj+11</a>	0.66278	9	<a href="#">bbj+11</a>	87	7	<a href="#">bbj+11</a>
452	J1015-5719	<a href="#">kbm+03</a>	7.1488991067	3	<a href="#">kbm+03</a>	278.1	2	<a href="#">pkj+13</a>
453	J1016-5345	<a href="#">mlt+78</a>	1.29940016176	2	<a href="#">lbs+20</a>	66.8	18	<a href="#">nmc81</a>
454	J1016-5819	<a href="#">mlc+01</a>	11.38507898552	7	<a href="#">psj+19</a>	252.16	7	<a href="#">pkj+13</a>
455	J1016-5857	<a href="#">cbm+01</a>	9.31216108951	13	<a href="#">hfs+04</a>	394.48	9	<a href="#">pkj+13</a>
456	J1017+3011	<a href="#">scb+19</a>	2.2085533725	10	<a href="#">tbc+20</a>	27.150	2	<a href="#">tbc+20</a>
457	J1017-5621	<a href="#">mlt+78</a>	1.986244776367	7	<a href="#">jbv+19</a>	438.7	5	<a href="#">hfs+04</a>
458	J1017-7156	<a href="#">kjb+12</a>	427.621905105409	6	<a href="#">nbb+14</a>	94.22407	3	<a href="#">nbb+14</a>
459	J1018-1642	<a href="#">dtws85</a>	0.554110267968	3	<a href="#">hlk+04</a>	48.82	7	<a href="#">hlk+04</a>
460	J1019-5749	<a href="#">kbm+03</a>	6.1538950064	4	<a href="#">kbm+03</a>	1040	1	<a href="#">pkj+13</a>
461	J1020-5921	<a href="#">kbm+03</a>	0.80755526467	8	<a href="#">kbm+03</a>	80	3	<a href="#">kbm+03</a>
462	J1020-6026	<a href="#">lfl+06</a>	7.11838566803	5	<a href="#">psj+19</a>	441.5	4	<a href="#">pkj+13</a>
463	J1021-5601	<a href="#">hfs+04</a>	1.4924787334	3	<a href="#">hfs+04</a>	212	8	<a href="#">hfs+04</a>
464	J1022+1001	<a href="#">cnst96</a>	60.7794479636137	3	<a href="#">rhc+16</a>	10.2521	1	<a href="#">hbo06</a>
465	J1022-5813	<a href="#">kbm+03</a>	0.60837390099	19	<a href="#">kbm+03</a>	714	8	<a href="#">kbm+03</a>
466	J1023+0038	<a href="#">asr+09</a>	592.42145906986	10	<a href="#">akh+13</a>	14.325	10	<a href="#">asr+09</a>
467	J1023-5746	<a href="#">sdz+10</a>	8.970827684	7	<a href="#">sdz+10</a>	*	0	*
468	J1024-0719	<a href="#">bjb+97</a>	193.7156863776279	8	<a href="#">abb+18</a>	6.4778	6	<a href="#">abb+18</a>
469	J1028-5819	<a href="#">kjk+08</a>	10.94053230	17	<a href="#">kjk+08</a>	96.525	2	<a href="#">kjk+08</a>
470	J1031-6117	<a href="#">kbm+03</a>	3.26359214120	11	<a href="#">kbm+03</a>	506.8	12	<a href="#">kbm+03</a>
471	J1032-5206	<a href="#">hfs+04</a>	0.415347538228	19	<a href="#">hfs+04</a>	139	4	<a href="#">hfs+04</a>
472	J1032-5911	<a href="#">mlt+78</a>	2.15418526489	3	<a href="#">lbs+20</a>	418.20	17	<a href="#">hfs+04</a>

473	J1034-3224	<a href="#">mld+96</a>	0.869118997779	7	<a href="#">hlk+04</a>	50.75	8	<a href="#">hlk+04</a>
474	J1035-6345	<a href="#">kbm+03</a>	1.725397065370	18	<a href="#">kbm+03</a>	189.7	9	<a href="#">kbm+03</a>
475	J1035-6720	<a href="#">cpw+18</a>	348.18864014054	8	<a href="#">cpw+18</a>	84.16	22	<a href="#">cpw+18</a>
476	J1036-4926	<a href="#">mld+96</a>	1.95936510762	1	<a href="#">lbs+20</a>	136.52	1	<a href="#">lbs+20</a>
477	J1036-6559	<a href="#">bbb+12</a>	1.8744076182	3	<a href="#">bbb+12</a>	158.36	9	<a href="#">bbb+12</a>
478	J1036-8317	<a href="#">ckr+15</a>	293.427230	0	<a href="#">ckr+15</a>	27	0	<a href="#">ckr+15</a>
479	J1038+0032	<a href="#">bjd+06</a>	34.66017334965	10	<a href="#">bjd+06</a>	26.59	20	<a href="#">bjd+06</a>
480	J1038-5831	<a href="#">jlm+92</a>	1.51059205845	3	<a href="#">jml+95</a>	72.74	3	<a href="#">jml+95</a>
481	J1041-1942	<a href="#">mlt+78</a>	0.7213091662526	12	<a href="#">hlk+04</a>	33.777	10	<a href="#">hlk+04</a>
482	J1042-5521	<a href="#">mlt+78</a>	0.854067790376	2	<a href="#">lbs+20</a>	306.5	4	<a href="#">hfs+04</a>
483	J1043-6116	<a href="#">kbm+03</a>	3.46493998447	4	<a href="#">psj+19</a>	448.91	2	<a href="#">pkj+13</a>
484	J1044-5737	<a href="#">sdz+10</a>	7.192749594	2	<a href="#">sdz+10</a>	*	0	*
485	J1045-4509	<a href="#">bhl+94</a>	133.793149554823	14	<a href="#">rhc+16</a>	58.1438	0	<a href="#">rhc+16</a>
486	J1046+0304	<a href="#">bjd+06</a>	3.06493262635	4	<a href="#">bjd+06</a>	25.3	5	<a href="#">bjd+06</a>
487	J1046-5813	<a href="#">mlt+78</a>	2.70688676029	8	<a href="#">jbv+19</a>	240.2	5	<a href="#">nmc81</a>
488	J1047-3032	<a href="#">lml+98</a>	3.027293603866	17	<a href="#">hlk+04</a>	52.54	7	<a href="#">hlk+04</a>
489	J1047-6709	<a href="#">lml+98</a>	5.03901582561	3	<a href="#">dsb+98</a>	116.156	2	<a href="#">dsb+98</a>
490	J1048+2339	<a href="#">cck+16</a>	214.35478538736	7	<a href="#">drc+16</a>	16.6544	1	<a href="#">drc+16</a>
491	J1048-5832	<a href="#">jlm+92</a>	8.0824184675	2	<a href="#">jbv+19</a>	128.679	4	<a href="#">pkj+13</a>
492	J1048-5838	<a href="#">kle+10</a>	0.812146609824	3	<a href="#">jcs+17</a>	70.7	9	<a href="#">cbmp17</a>
493	J1049-5833	<a href="#">mlc+01</a>	0.45406557389	5	<a href="#">mlc+01</a>	446.8	15	<a href="#">mlc+01</a>
494	J1050-5953	<a href="#">scs86</a>	0.154988861	13	<a href="#">kgc+01</a>	*	0	*
495	J1052-5954	<a href="#">kbm+03</a>	5.5373591568	4	<a href="#">kbm+03</a>	491.9	6	<a href="#">pkj+13</a>
496	J1052-6348	<a href="#">hfs+04</a>	2.60531718877	10	<a href="#">hfs+04</a>	167.5	14	<a href="#">hfs+04</a>
497	J1054-5943	<a href="#">kbm+03</a>	2.88260068591	11	<a href="#">kbm+03</a>	330.7	6	<a href="#">kbm+03</a>
498	J1054-5946	<a href="#">bbb+12</a>	4.37973627453	16	<a href="#">bbb+12</a>	253.9	6	<a href="#">bbb+12</a>
499	J1054-6452	<a href="#">hfs+04</a>	0.54347721486	6	<a href="#">hfs+04</a>	234	4	<a href="#">hfs+04</a>
500	J1055-6022	<a href="#">hfs+04</a>	1.0553439136	3	<a href="#">hfs+04</a>	590	5	<a href="#">hfs+04</a>
501	J1055-6028	<a href="#">kel+09</a>	10.0340320774	4	<a href="#">kel+09</a>	636.5	1	<a href="#">pkj+13</a>
502	J1055-6236	<a href="#">kbm+03</a>	2.22898127379	15	<a href="#">kbm+03</a>	149.7	15	<a href="#">kbm+03</a>
503	J1055-6905	<a href="#">ebvb01</a>	0.34253649110	4	<a href="#">ebvb01</a>	142.8	4	<a href="#">ebvb01</a>
504	J1056-5709	<a href="#">mlc+01</a>	1.47911075457	16	<a href="#">mlc+01</a>	436.5	18	<a href="#">mlc+01</a>
505	J1056-6258	<a href="#">mlt+78</a>	2.36714106186	1	<a href="#">jbv+19</a>	320.3	6	<a href="#">dmk+93</a>
506	J1056-7117	<a href="#">nbb+14</a>	38.0088284880	10	<a href="#">nbb+14</a>	93.04	4	<a href="#">nbb+14</a>
507	J1057-4754	<a href="#">ebvb01</a>	1.591581479875	18	<a href="#">jbo+09</a>	60	8	<a href="#">ebvb01</a>
508	J1057-5226	<a href="#">vl72</a>	5.07318862008	2	<a href="#">jbv+19</a>	29.69	1	<a href="#">pkj+13</a>
509	J1057-5851	<a href="#">cwp+17</a>	1.6119541713	3	<a href="#">cwp+17</a>	*	0	*
510	J1057-7914	<a href="#">mlt+78</a>	0.74216802567	8	<a href="#">lbs+20</a>	51	2	<a href="#">nmc81</a>
511	J1058-5957	<a href="#">kbm+03</a>	1.62266467308	5	<a href="#">kbm+03</a>	334.0	11	<a href="#">kbm+03</a>
512	J1059-5742	<a href="#">mlt+78</a>	0.843879990895	8	<a href="#">lbs+20</a>	108.7	3	<a href="#">hfs+04</a>
513	J1059+6459	<a href="#">slr+14</a>	0.2753933549	1	<a href="#">lsk+18</a>	18.5	4	<a href="#">lsk+18</a>
514	J1101-6101	<a href="#">htg+14</a>	15.9235474	14	<a href="#">htg+14</a>	*	0	*
515	J1101-6424	<a href="#">ncb+15</a>	195.72256536982	8	<a href="#">ncb+15</a>	207	0	<a href="#">ncb+15</a>
516	J1103-5403	<a href="#">kjr+11</a>	294.749654528	3	<a href="#">kjr+11</a>	103.915	3	<a href="#">kjr+11</a>
517	J1103-6025	<a href="#">kbm+03</a>	2.52151642157	4	<a href="#">kbm+03</a>	275.9	3	<a href="#">kbm+03</a>
518	J1104-6103	<a href="#">kmj+96</a>	3.55991857227	3	<a href="#">kmj+96</a>	78.506	15	<a href="#">kmj+96</a>
519	J1105-4353	<a href="#">bbb+12</a>	2.8480951750	6	<a href="#">bsb+19</a>	45	0	<a href="#">bsb+19</a>
520	J1105-6037	<a href="#">cwp+17</a>	5.12982912390	8	<a href="#">cwp+17</a>	*	0	*
521	J1105-6107	<a href="#">kbm+97</a>	15.8222513304	2	<a href="#">jbv+19</a>	271.24	1	<a href="#">pkj+13</a>
522	J1106-6438	<a href="#">hfs+04</a>	0.36792650225	4	<a href="#">hfs+04</a>	203	3	<a href="#">hfs+04</a>
523	J1107-5907	<a href="#">lfl+06</a>	3.95611366927	8	<a href="#">lfl+06</a>	40.75	2	<a href="#">mtb+18</a>
524	J1107-5947	<a href="#">mlt+78</a>	0.6593996580	6	<a href="#">nmc81</a>	158.4	11	<a href="#">hfs+04</a>
525	J1107-6143	<a href="#">kbm+03</a>	0.55574214058	13	<a href="#">kbm+03</a>	406	3	<a href="#">kbm+03</a>
526	J1110-5637	<a href="#">jlm+92</a>	1.79129810299	2	<a href="#">lbs+20</a>	262.56	6	<a href="#">jml+95</a>

527	J1110+58	<a href="#">slr+14</a>	1.26048	4	<a href="#">slr+14</a>	26	1	<a href="#">slr+14</a>
528	J1112-6103	<a href="#">mlc+01</a>	15.3936498245	6	<a href="#">mlc+01</a>	599.1	7	<a href="#">mlc+01</a>
529	J1112-6613	<a href="#">mlt+78</a>	2.9920963178	5	<a href="#">lbs+20</a>	249.3	10	<a href="#">nmc81</a>
530	J1112-6926	<a href="#">mlt+78</a>	1.21878739947	4	<a href="#">lbs+20</a>	148.4	10	<a href="#">nmc81</a>
531	J1114-6100	<a href="#">jlm+92</a>	1.13525643826	2	<a href="#">lbs+20</a>	677.0	4	<a href="#">hfs+04</a>
532	J1115+5030	<a href="#">fss73</a>	0.6037044172606	9	<a href="#">hlk+04</a>	9.18634	26	<a href="#">bkk+16</a>
533	J1115-6052	<a href="#">mlc+01</a>	3.84942036520	10	<a href="#">psj+19</a>	226.92	5	<a href="#">pkj+13</a>
534	J1116-2444	<a href="#">kmk+18</a>	1.15214158684	7	<a href="#">kmk+18</a>	29.8	3	<a href="#">kmk+18</a>
535	J1116-4122	<a href="#">mlt+78</a>	1.060267870514	8	<a href="#">antt94</a>	40.53	3	<a href="#">antt94</a>
536	J1117-6154	<a href="#">kbm+03</a>	1.97981715324	20	<a href="#">kbm+03</a>	493.6	9	<a href="#">kbm+03</a>
537	J1117-6447	<a href="#">kbm+03</a>	0.8655970492	3	<a href="#">kbm+03</a>	303	6	<a href="#">kbm+03</a>
538	J1119-6127	<a href="#">ckl+00</a>	2.4512027814	5	<a href="#">wje11</a>	704.8	2	<a href="#">pkj+13</a>
539	J1119-7936	<a href="#">mlt+78</a>	0.43848164052	14	<a href="#">nmc81</a>	27.4	14	<a href="#">nmc81</a>
540	J1120-3618	<a href="#">rb13</a>	180.180180	0	<a href="#">rb13</a>	45.1	0	<a href="#">rb13</a>
541	J1121-5444	<a href="#">mlt+78</a>	1.86641502544	3	<a href="#">jbv+19</a>	204.7	6	<a href="#">nmc81</a>
542	J1122-3546	<a href="#">mss+20</a>	128.205128	0	<a href="#">mss+20</a>	39.49	1	<a href="#">mss+20</a>
543	J1123-4844	<a href="#">lml+98</a>	4.08432533371	12	<a href="#">dsb+98</a>	92.915	3	<a href="#">dsb+98</a>
544	J1123-6102	<a href="#">mlc+01</a>	1.56192953538	5	<a href="#">mlc+01</a>	439.4	4	<a href="#">mlc+01</a>
545	J1123-6259	<a href="#">lml+98</a>	3.68409189328	1	<a href="#">lbs+20</a>	223.26	3	<a href="#">dsb+98</a>
546	J1123-6651	<a href="#">lml+98</a>	4.29227964746	4	<a href="#">dsb+98</a>	111.196	5	<a href="#">dsb+98</a>
547	J1124-3653	<a href="#">hrm+11</a>	414.937759	0	<a href="#">hrm+11</a>	44.9	0	<a href="#">hrm+11</a>
548	J1124-5638	<a href="#">kbm+03</a>	5.3890932493	4	<a href="#">kbm+03</a>	289.5	16	<a href="#">kbm+03</a>
549	J1124-5916	<a href="#">cmg+02</a>	7.381334652	9	<a href="#">rkp+11</a>	330	2	<a href="#">cmg+02</a>
550	J1124-6421	<a href="#">kbm+03</a>	2.0872530880	4	<a href="#">kbm+03</a>	298	3	<a href="#">kbm+03</a>
551	J1125-5825	<a href="#">kqv+10</a>	322.350432991279	16	<a href="#">nbb+14</a>	124.7946	8	<a href="#">nbb+14</a>
552	J1125-6014	<a href="#">fsk+04</a>	380.17309999077	11	<a href="#">lfl+06</a>	52.951	14	<a href="#">lfl+06</a>
553	J1125+7819	<a href="#">slr+14</a>	238.004053182933	10	<a href="#">abb+18</a>	11.73	15	<a href="#">abb+18</a>
554	J1126-27	<a href="#">kkl+15</a>	2.79204	7	<a href="#">kkl+15</a>	26.860	7	<a href="#">kkl+15</a>
555	J1126-38	<a href="#">kbj+18</a>	1.126697	13	<a href="#">kbj+18</a>	46	0	<a href="#">kbj+18</a>
556	J1126-6054	<a href="#">jlm+92</a>	4.93250089912	8	<a href="#">jml+95</a>	280.27	3	<a href="#">jml+95</a>
557	J1126-6942	<a href="#">lml+98</a>	1.72586751278	3	<a href="#">lbs+20</a>	55.33	2	<a href="#">dsb+98</a>
558	J1128-6219	<a href="#">kbm+03</a>	1.9380464291	5	<a href="#">kbm+03</a>	675	9	<a href="#">kbm+03</a>
559	J1129-53	<a href="#">bb10</a>	0.940840	5	<a href="#">bb10</a>	77.0	25	<a href="#">bb10</a>
560	J1130-5826	<a href="#">kbm+03</a>	6.16053837508	12	<a href="#">kbm+03</a>	261.1	7	<a href="#">kbm+03</a>
561	J1130-5925	<a href="#">mlc+01</a>	1.46846364391	11	<a href="#">mlc+01</a>	264.4	16	<a href="#">mlc+01</a>
562	J1130-6807	<a href="#">lml+98</a>	3.900874118388	13	<a href="#">dsb+98</a>	148.734	4	<a href="#">dsb+98</a>
563	J1132+25	<a href="#">ttm18</a>	0.998004	0	<a href="#">ttm18</a>	23	3	<a href="#">ttm18</a>
564	J1132-4700	<a href="#">bbb+12</a>	3.07093909124	6	<a href="#">bsb+19</a>	123	0	<a href="#">bsb+19</a>
565	J1132-5627	<a href="#">kbm+03</a>	5.7088623902	4	<a href="#">kbm+03</a>	305.7	8	<a href="#">kbm+03</a>
566	J1133-6250	<a href="#">jlm+92</a>	0.97763642902	9	<a href="#">jml+95</a>	567.8	5	<a href="#">jml+95</a>
567	J1135-49	<a href="#">bbj+11</a>	*	0	*	114	20	<a href="#">bbj+11</a>
568	J1135-6055	<a href="#">sbd+11</a>	8.7	0	<a href="#">sbd+11</a>	*	0	*
569	J1136+1551	<a href="#">phbc68</a>	0.8418124429095	18	<a href="#">hlk+04</a>	4.84066	34	<a href="#">bkk+16</a>
570	J1136-5525	<a href="#">mlt+78</a>	2.74188009974	6	<a href="#">jbv+19</a>	85.5	7	<a href="#">nmc81</a>
571	J1136-6527	<a href="#">ccb+20</a>	0.84082437435	6	<a href="#">ccb+20</a>	164.1	18	<a href="#">ccb+20</a>
572	J1137-6700	<a href="#">lml+98</a>	1.79786252078	7	<a href="#">dsb+98</a>	228.041	9	<a href="#">dsb+98</a>
573	J1137+7528	<a href="#">san16</a>	397.98739631853	12	<a href="#">san16</a>	29.1702	1	<a href="#">san16</a>
574	J1138-6207	<a href="#">mlc+01</a>	8.50602014261	18	<a href="#">mlc+01</a>	520.4	4	<a href="#">pkj+13</a>
575	J1141-3107	<a href="#">mld+96</a>	1.857245468053	14	<a href="#">dsb+98</a>	30.77	3	<a href="#">dsb+98</a>
576	J1141-3322	<a href="#">lml+98</a>	3.43091071248	3	<a href="#">lbs+20</a>	46.448	17	<a href="#">hlk+04</a>
577	J1141-6545	<a href="#">klm+00a</a>	2.538723048486	4	<a href="#">mks+10</a>	116.080	1	<a href="#">bbv08</a>
578	J1142+0119	<a href="#">san16</a>	197.032753471488	20	<a href="#">san16</a>	19.197	1	<a href="#">san16</a>
579	J1142-6230	<a href="#">mlc+01</a>	1.7908842305	3	<a href="#">mlc+01</a>	343.8	17	<a href="#">mlc+01</a>
580	J1143-5158	<a href="#">mld+96</a>	1.480064901357	18	<a href="#">dsb+98</a>	159.03	2	<a href="#">dsb+98</a>

581	J1143-5536	<a href="#">bbb+12</a>	1.45909041905	9	<a href="#">bbb+12</a>	185.0	1	<a href="#">bbb+12</a>
582	J1144-6146	<a href="#">mlc+01</a>	1.01236803003	16	<a href="#">mlc+01</a>	78.7	13	<a href="#">mlc+01</a>
583	J1144-6217	<a href="#">mlc+01</a>	1.17555097079	5	<a href="#">mlc+01</a>	284.7	6	<a href="#">mlc+01</a>
584	J1146-6030	<a href="#">mlt+78</a>	3.65798554138	1	<a href="#">lbs+20</a>	111.68	7	<a href="#">hfs+04</a>
585	J1147-66	<a href="#">mlb+12</a>	268.817204	0	<a href="#">mlb+12</a>	133.8	0	<a href="#">mlb+12</a>
586	J1148-5725	<a href="#">lfl+06</a>	0.28090382915	5	<a href="#">lfl+06</a>	174	5	<a href="#">lfl+06</a>
587	J1148-6415	<a href="#">kbm+03</a>	0.30854403133	8	<a href="#">kbm+03</a>	241	6	<a href="#">kbm+03</a>
588	J1151-6108	<a href="#">ncb+15</a>	9.83930483813	20	<a href="#">ncb+15</a>	216	1	<a href="#">ncb+15</a>
589	J1152-5800	<a href="#">hfs+04</a>	0.55871244649	13	<a href="#">hfs+04</a>	191	7	<a href="#">hfs+04</a>
590	J1152-6012	<a href="#">kbm+03</a>	2.6555518314	4	<a href="#">kbm+03</a>	74	3	<a href="#">kbm+03</a>
591	J1153-21	<a href="#">kk1+15</a>	0.426716	10	<a href="#">kk1+15</a>	34.8	1	<a href="#">kk1+15</a>
592	J1154-6250	<a href="#">kbm+03</a>	3.5459520376	4	<a href="#">kbm+03</a>	74	6	<a href="#">kbm+03</a>
593	J1156-5707	<a href="#">hfs+04</a>	3.4672047206	6	<a href="#">psj+19</a>	243.2	1	<a href="#">pkj+13</a>
594	J1156-5909	<a href="#">lml+98</a>	0.9634551343	9	<a href="#">dsb+98</a>	219.2	1	<a href="#">dsb+98</a>
595	J1157-5112	<a href="#">eb01</a>	22.94144832067	7	<a href="#">eb01b</a>	39.67	4	<a href="#">eb01b</a>
596	J1157-6224	<a href="#">lvw69b</a>	2.49671858339	2	<a href="#">jbv+19</a>	325.2	5	<a href="#">nmc81</a>
597	J1159-6409	<a href="#">kbm+03</a>	1.49815980984	14	<a href="#">kbm+03</a>	178	5	<a href="#">kbm+03</a>
598	J1159-7910	<a href="#">lml+98</a>	1.9044925943	11	<a href="#">dsb+98</a>	59.24	2	<a href="#">dsb+98</a>
599	J1201-6306	<a href="#">kbm+03</a>	1.68880113840	15	<a href="#">kbm+03</a>	683	3	<a href="#">kbm+03</a>
600	J1202-5820	<a href="#">mlt+78</a>	2.20846545759	2	<a href="#">jbv+19</a>	145.41	19	<a href="#">hfs+04</a>
601	J1204-6843	<a href="#">ebvb01</a>	3.237703843385	20	<a href="#">ebvb01</a>	133.93	9	<a href="#">ebvb01</a>
602	J1207-5050	<a href="#">rap+12</a>	206.611570	0	<a href="#">rap+12</a>	50.6	0	<a href="#">rap+12</a>
603	J1208-6238	<a href="#">cpw+16</a>	2.26968010518	7	<a href="#">cpw+16</a>	*	0	*
604	J1210-5226	<a href="#">zpst00</a>	2.357763502865	65	<a href="#">gha13</a>	*	0	*
605	J1210-5559	<a href="#">mld+96</a>	3.57439188715	5	<a href="#">lbs+20</a>	174.347	3	<a href="#">dsb+98</a>
606	J1210-6322	<a href="#">ccb+20</a>	0.85970794485	14	<a href="#">ccb+20</a>	547	5	<a href="#">ccb+20</a>
607	J1210-6550	<a href="#">hfs+04</a>	0.2360154800	1	<a href="#">hfs+04</a>	37	6	<a href="#">hfs+04</a>
608	J1211-6324	<a href="#">kbm+03</a>	2.30902127626	10	<a href="#">kbm+03</a>	333.8	11	<a href="#">kbm+03</a>
609	J1214-5830	<a href="#">kbm+03</a>	1.09911524378	5	<a href="#">kbm+03</a>	141.1	7	<a href="#">kbm+03</a>
610	J1215-5328	<a href="#">ebvb01</a>	1.57130387616	13	<a href="#">ebvb01</a>	163.0	5	<a href="#">ebvb01</a>
611	J1216-50	<a href="#">bbj+11</a>	0.1574	3	<a href="#">bbj+11</a>	110	20	<a href="#">bbj+11</a>
612	J1216-6223	<a href="#">mlc+01</a>	2.673417841032	14	<a href="#">psj+19</a>	790	1	<a href="#">pkj+13</a>
613	J1216-6410	<a href="#">fsk+04</a>	282.53570587239	17	<a href="#">lfl+06</a>	47.40	3	<a href="#">lfl+06</a>
614	J1220-6318	<a href="#">mlc+01</a>	1.26708664431	12	<a href="#">mlc+01</a>	347	3	<a href="#">mlc+01</a>
615	J1222-5738	<a href="#">kbm+03</a>	0.9249294629	12	<a href="#">kbm+03</a>	74	6	<a href="#">kbm+03</a>
616	J1223-5856	<a href="#">ccb+20</a>	3.4657068516	3	<a href="#">ccb+20</a>	233	3	<a href="#">ccb+20</a>
617	J1224-6208	<a href="#">mlc+01</a>	1.70718030852	11	<a href="#">mlc+01</a>	454.2	7	<a href="#">mlc+01</a>
618	J1224-6407	<a href="#">kac+73</a>	4.61936868862	6	<a href="#">psj+19</a>	97.686	4	<a href="#">pkj+13</a>
619	J1225-5556	<a href="#">mld+96</a>	0.981881470652	15	<a href="#">dsb+98</a>	125.835	7	<a href="#">dsb+98</a>
620	J1225-6035	<a href="#">kbm+03</a>	1.59661787292	5	<a href="#">kbm+03</a>	176.1	10	<a href="#">kbm+03</a>
621	J1225-6408	<a href="#">mlt+78</a>	2.3831210694	18	<a href="#">nmc81</a>	415.1	5	<a href="#">hfs+04</a>
622	J1226+0005	<a href="#">scb+19</a>	0.437622173394	16	<a href="#">mbc+20</a>	18.50	1	<a href="#">mbc+20</a>
623	J1226-3223	<a href="#">bb10</a>	0.161472523874	14	<a href="#">jcs+17</a>	36.7	0	<a href="#">cbmp17</a>
624	J1227-4853	<a href="#">rrb+15</a>	592.987773605	4	<a href="#">rrb+15</a>	43.4235	7	<a href="#">rrb+15</a>
625	J1227-6208	<a href="#">btb+15</a>	28.962140551253	17	<a href="#">btb+15</a>	363.0	2	<a href="#">btb+15</a>
626	J1227-63	<a href="#">ncb+15</a>	2.2493243	4	<a href="#">ncb+15</a>	359	4	<a href="#">ncb+15</a>
627	J1231-1411	<a href="#">rrc+11</a>	271.4530196103	2	<a href="#">rrc+11</a>	8.090	1	<a href="#">rrc+11</a>
628	J1231-4609	<a href="#">jbo+09</a>	1.13994009766	6	<a href="#">jbo+09</a>	76	7	<a href="#">jbo+09</a>
629	J1231-6303	<a href="#">kbm+03</a>	0.74006295676	3	<a href="#">lbs+20</a>	301	10	<a href="#">kbm+03</a>
630	J1232-4742	<a href="#">ebvb01</a>	0.53390443254	6	<a href="#">jbo+09</a>	26	3	<a href="#">jbo+09</a>
631	J1232-6501	<a href="#">clm+01</a>	11.32734917043	4	<a href="#">clm+01</a>	239.4	5	<a href="#">clm+01</a>
632	J1233-6312	<a href="#">kbm+03</a>	1.7706655597	13	<a href="#">kbm+03</a>	414	13	<a href="#">kbm+03</a>
633	J1233-6344	<a href="#">kbm+03</a>	1.32119257131	13	<a href="#">kbm+03</a>	495	9	<a href="#">kbm+03</a>
634	J1234-3630	<a href="#">kmk+18</a>	1.75672140249	3	<a href="#">kmk+18</a>	58.8	4	<a href="#">kmk+18</a>
635	J1235-54	<a href="#">mlt+78</a>	1.56682392	3	<a href="#">nmc81</a>	100	20	<a href="#">nmc81</a>

636	J1235-6354	<a href="#">kbn+03</a>	3.89441988715	19	<a href="#">kbn+03</a>	439.9	19	<a href="#">kbn+03</a>
637	J1236-0159	<a href="#">scb+19</a>	0.277965126528	16	<a href="#">mbc+20</a>	19.08	3	<a href="#">mbc+20</a>
638	J1236-5033	<a href="#">ebvb01</a>	3.39259321569	5	<a href="#">ebvb01</a>	105.02	11	<a href="#">ebvb01</a>
639	J1237-6725	<a href="#">kbn+03</a>	0.47371495060	4	<a href="#">kbn+03</a>	176.5	3	<a href="#">bbb+12</a>
640	J1238+2152	<a href="#">rtj+96</a>	0.89398205209	3	<a href="#">hlk+04</a>	17.9706	31	<a href="#">bkk+16</a>
641	J1239+2453	<a href="#">lan69</a>	0.7233539359980	5	<a href="#">hlk+04</a>	9.25159	53	<a href="#">bkk+16</a>
642	J1239-48	<a href="#">brs+19</a>	1.529286	0	<a href="#">brs+19</a>	107.6	0	<a href="#">brs+19</a>
643	J1239-6832	<a href="#">mlt+78</a>	0.768094857398	2	<a href="#">lbs+20</a>	94.3	3	<a href="#">hfs+04</a>
644	J1240-4124	<a href="#">mlt+78</a>	1.9522019243	5	<a href="#">nmc81</a>	44.1	12	<a href="#">nmc81</a>
645	J1242+39	<a href="#">ttol16</a>	0.763359	0	<a href="#">ttol16</a>	26	1	<a href="#">ttol16</a>
646	J1243+17	<a href="#">ttk+17</a>	0.822030	0	<a href="#">ttk+17</a>	5	3	<a href="#">ttk+17</a>
647	J1243-5735	<a href="#">kbn+03</a>	2.1221290457	8	<a href="#">kbn+03</a>	270.6	19	<a href="#">kbn+03</a>
648	J1243-6423	<a href="#">lvw69a</a>	2.574101117947	2	<a href="#">jbv+19</a>	297.25	8	<a href="#">hfs+04</a>
649	J1244-5053	<a href="#">ebvb01</a>	3.63362703526	6	<a href="#">ebvb01</a>	109.95	12	<a href="#">ebvb01</a>
650	J1244-6359	<a href="#">ncb+15</a>	6.7900504626	10	<a href="#">ncb+15</a>	286	1	<a href="#">ncb+15</a>
651	J1244-6531	<a href="#">kel+09</a>	0.64648807571	13	<a href="#">kel+09</a>	388	2	<a href="#">kel+09</a>
652	J1245-6238	<a href="#">mlc+01</a>	0.43800223922	4	<a href="#">mlc+01</a>	336.2	20	<a href="#">mlc+01</a>
653	J1246+2253	<a href="#">tdk+93</a>	2.110280928271	14	<a href="#">bfrs18</a>	17.792	3	<a href="#">bfrs18</a>
654	J1248-6344	<a href="#">kbn+03</a>	5.0419709708	3	<a href="#">kbn+03</a>	433.0	6	<a href="#">pkj+13</a>
655	J1248-6444	<a href="#">ncb+15</a>	0.809786434982	20	<a href="#">ncb+15</a>	236.4	11	<a href="#">ncb+15</a>
656	J1249-6507	<a href="#">kbn+03</a>	2.30178801032	16	<a href="#">kbn+03</a>	215	4	<a href="#">kbn+03</a>
657	J1251-7407	<a href="#">bbb+12</a>	3.05756410294	19	<a href="#">bbb+12</a>	89.81	5	<a href="#">bbb+12</a>
658	J1252-6314	<a href="#">mlc+01</a>	1.21456613923	8	<a href="#">mlc+01</a>	278.4	13	<a href="#">mlc+01</a>
659	J1253-5820	<a href="#">mld+96</a>	3.913950584488	11	<a href="#">dsb+98</a>	100.584	4	<a href="#">dsb+98</a>
660	J1254-6150	<a href="#">kbn+03</a>	5.4199894818	3	<a href="#">kbn+03</a>	95	3	<a href="#">kbn+03</a>
661	J1255-46	<a href="#">bcm+15</a>	19.230769	0	<a href="#">bcm+15</a>	42.9	0	<a href="#">bcm+15</a>
662	J1255-6131	<a href="#">kbn+03</a>	1.51981774632	7	<a href="#">kbn+03</a>	206.5	17	<a href="#">kbn+03</a>
663	J1255-62	<a href="#">ncb+15</a>	5.4671245678	9	<a href="#">ncb+15</a>	713	4	<a href="#">ncb+15</a>
664	J1257-1027	<a href="#">dtws85</a>	1.6199377532557	20	<a href="#">hlk+04</a>	29.634	9	<a href="#">hlk+04</a>
665	J1259-6741	<a href="#">mlt+78</a>	1.5075450023	5	<a href="#">lbs+20</a>	94.7	9	<a href="#">hfs+04</a>
666	J1300+1240	<a href="#">wol90a</a>	160.8096586618355	8	<a href="#">kw03</a>	10.16550	3	<a href="#">kw03</a>
667	J1300-6602	<a href="#">ccb+20</a>	0.87464894928	4	<a href="#">ccb+20</a>	460	3	<a href="#">ccb+20</a>
668	J1301+0833	<a href="#">rap+12</a>	543.478261	0	<a href="#">rap+12</a>	13.2	0	<a href="#">rap+12</a>
669	J1301-6305	<a href="#">mlc+01</a>	5.4192289772	16	<a href="#">mlc+01</a>	374	1	<a href="#">pkj+13</a>
670	J1301-6310	<a href="#">kbn+03</a>	1.50641057305	10	<a href="#">kbn+03</a>	86.1	12	<a href="#">kbn+03</a>
671	J1302-32	<a href="#">hrm+11</a>	265.251989	0	<a href="#">hrm+11</a>	26.2	0	<a href="#">hrm+11</a>
672	J1302-63	<a href="#">nj98</a>	3.07008076	10	<a href="#">nj98</a>	875	10	<a href="#">nj98</a>
673	J1302-6313	<a href="#">kbn+03</a>	1.0332220002	5	<a href="#">kbn+03</a>	500	21	<a href="#">kbn+03</a>
674	J1302-6350	<a href="#">jlm+92</a>	20.93692420	15	<a href="#">sjm14</a>	146.73	1	<a href="#">pkj+13</a>
675	J1303+38	<a href="#">scb+19</a>	2.523341	0	<a href="#">scb+19</a>	19.000	9	<a href="#">scb+19</a>
676	J1303-6305	<a href="#">mlc+01</a>	0.43353073142	7	<a href="#">mlc+01</a>	343	3	<a href="#">mlc+01</a>
677	J1305-6203	<a href="#">mlc+01</a>	2.33768482203	6	<a href="#">psj+19</a>	471.0	1	<a href="#">pkj+13</a>
678	J1305-6256	<a href="#">mlc+01</a>	2.0910399795	5	<a href="#">mlc+01</a>	967	3	<a href="#">mlc+01</a>
679	J1305-6455	<a href="#">mlt+78</a>	1.74931666048	2	<a href="#">lbs+20</a>	505.0	3	<a href="#">hfs+04</a>
680	J1305-66	<a href="#">kek+13</a>	5.069033	6	<a href="#">kek+13</a>	316.1	0	<a href="#">kek+13</a>
681	J1306-4035	<a href="#">kbj+18</a>	453.611	5	<a href="#">kbj+18</a>	35	0	<a href="#">kbj+18</a>
682	J1306-6242	<a href="#">kbn+03</a>	1.01843145175	10	<a href="#">kbn+03</a>	480	6	<a href="#">kbn+03</a>
683	J1306-6617	<a href="#">jlm+92</a>	2.11404065516	2	<a href="#">lbs+20</a>	436.9	2	<a href="#">jlm+95</a>
684	J1307-6318	<a href="#">mlc+01</a>	0.20151428910	8	<a href="#">mlc+01</a>	374	8	<a href="#">mlc+01</a>
685	J1307-67	<a href="#">kk1+11</a>	0.273883	6	<a href="#">bbj+11</a>	44	2	<a href="#">kk1+11</a>
686	J1308+2127	<a href="#">hhss02</a>	0.09696948954	19	<a href="#">kv05a</a>	*	0	*
687	J1308-4650	<a href="#">jbo+09</a>	0.94443595753	3	<a href="#">jbo+09</a>	66	10	<a href="#">jbo+09</a>
688	J1308-5844	<a href="#">lfl+06</a>	2.151927137	3	<a href="#">lfl+06</a>	205.6	11	<a href="#">lfl+06</a>
689	J1309-6415	<a href="#">mlc+01</a>	1.6143260283	7	<a href="#">mlc+01</a>	574	5	<a href="#">mlc+01</a>



690	J1309-6526	<a href="#">kbn+03</a>	2.51071975157	13	<a href="#">kbn+03</a>	340	4	<a href="#">kbn+03</a>
691	J1311-1228	<a href="#">dtws85</a>	2.234548432167	3	<a href="#">hlk+04</a>	36.214	8	<a href="#">hlk+04</a>
692	J1311-3430	<a href="#">pgf+12</a>	390.56839326407	4	<a href="#">pgf+12</a>	37.84	26	<a href="#">rrc+13</a>
693	J1312+0051	<a href="#">san16</a>	236.517386031723	12	<a href="#">san16</a>	15.345	1	<a href="#">san16</a>
694	J1312+1810	<a href="#">kapw91</a>	30.153936	3	<a href="#">kapw91</a>	24.0	15	<a href="#">kapw91</a>
695	J1312-5402	<a href="#">mlt+78</a>	1.37333511678	5	<a href="#">lbs+20</a>	133	2	<a href="#">nmc81</a>
696	J1312-5516	<a href="#">mlt+78</a>	1.1775198318	3	<a href="#">lbs+20</a>	134.1	16	<a href="#">nmc81</a>
697	J1312-6400	<a href="#">mlc+01</a>	0.410267772176	17	<a href="#">mlc+01</a>	93.0	12	<a href="#">mlc+01</a>
698	J1313+0931	<a href="#">lzb+00</a>	1.17794960689	3	<a href="#">lzb+00</a>	12.040623	43	<a href="#">bkk+16</a>
699	J1314-6101	<a href="#">kbn+03</a>	0.33916820176	18	<a href="#">kbn+03</a>	309	13	<a href="#">kbn+03</a>
700	J1316-6232	<a href="#">cmk01</a>	2.9169367397	6	<a href="#">cmk01</a>	983.3	5	<a href="#">hfs+04</a>
701	J1317-5759	<a href="#">mll+06</a>	0.378472698022	8	<a href="#">mlk+09</a>	145.3	3	<a href="#">mlk+09</a>
702	J1317-6302	<a href="#">mlc+01</a>	3.8274500390	3	<a href="#">mlc+01</a>	678.1	12	<a href="#">mlc+01</a>
703	J1319-6056	<a href="#">jlm+92</a>	3.51675963943	9	<a href="#">lbs+20</a>	400.94	4	<a href="#">jml+95</a>
704	J1319-6105	<a href="#">kbn+03</a>	2.37463069425	4	<a href="#">kbn+03</a>	442.2	5	<a href="#">kbn+03</a>
705	J1320-3512	<a href="#">mld+96</a>	2.1810802309	4	<a href="#">dsb+98</a>	16.42	10	<a href="#">dsb+98</a>
706	J1320-5359	<a href="#">mlt+78</a>	3.57477758544	1	<a href="#">jbv+19</a>	97.1	1	<a href="#">pkj+13</a>
707	J1320+67	<a href="#">slr+14</a>	0.97218	4	<a href="#">slr+14</a>	28	2	<a href="#">slr+14</a>
708	J1321-5922	<a href="#">kel+09</a>	0.78182562203	5	<a href="#">kel+09</a>	383	2	<a href="#">kel+09</a>
709	J1321+8323	<a href="#">dbtb82</a>	1.492453962361	5	<a href="#">hlk+04</a>	13.31624	76	<a href="#">bkk+16</a>
710	J1322-62	<a href="#">kek+13</a>	0.957074	4	<a href="#">kek+13</a>	733.6	0	<a href="#">kek+13</a>
711	J1322-6241	<a href="#">mlc+01</a>	1.97605646475	16	<a href="#">mlc+01</a>	618.8	19	<a href="#">mlc+01</a>
712	J1322-6329	<a href="#">kbn+03</a>	0.36176709061	7	<a href="#">kbn+03</a>	659	9	<a href="#">kbn+03</a>
713	J1324-6146	<a href="#">kbn+03</a>	1.1846817214	5	<a href="#">kbn+03</a>	828	9	<a href="#">kbn+03</a>
714	J1324-6302	<a href="#">kbn+03</a>	0.402608307097	17	<a href="#">kbn+03</a>	497	5	<a href="#">kbn+03</a>
715	J1326+33	<a href="#">ttm18</a>	24.096386	0	<a href="#">ttm18</a>	4.19	2	<a href="#">mss+20</a>
716	J1326-5859	<a href="#">mlt+78</a>	2.09207816446	2	<a href="#">jbv+19</a>	287.30	15	<a href="#">hfs+04</a>
717	J1326-6408	<a href="#">mlt+78</a>	1.26155286486	9	<a href="#">lbs+20</a>	502.7	4	<a href="#">hfs+04</a>
718	J1326-6700	<a href="#">mlt+78</a>	1.84156961608	6	<a href="#">jbv+19</a>	209.6	3	<a href="#">hfs+04</a>
719	J1327-0755	<a href="#">blr+13</a>	373.42370426279	3	<a href="#">blr+13</a>	27.91215	6	<a href="#">blr+13</a>
720	J1327-6222	<a href="#">kac+73</a>	1.88704458069	3	<a href="#">jbv+19</a>	318.80	6	<a href="#">hfs+04</a>
721	J1327-6301	<a href="#">jlm+92</a>	5.08957797539	4	<a href="#">lbs+20</a>	294.91	3	<a href="#">jml+95</a>
722	J1327-6400	<a href="#">mlc+01</a>	3.56280182998	16	<a href="#">mlc+01</a>	679	1	<a href="#">pkj+13</a>
723	J1328-4357	<a href="#">mlt+78</a>	1.8772334266	5	<a href="#">nmc81</a>	42.0	10	<a href="#">nmc81</a>
724	J1328-4921	<a href="#">mlt+78</a>	0.67625992957	19	<a href="#">nmc81</a>	118	2	<a href="#">nmc81</a>
725	J1329+13	<a href="#">ttm+18</a>	*	0	*	12	2	<a href="#">ttm+18</a>
726	J1329-6158	<a href="#">kbn+03</a>	0.6388886552	4	<a href="#">kbn+03</a>	514	11	<a href="#">kbn+03</a>
727	J1331-5245	<a href="#">kjb+10</a>	1.5429321319	5	<a href="#">bbb+12</a>	148.4	3	<a href="#">bbb+12</a>
728	J1332-03	<a href="#">kkl+15</a>	0.90383	5	<a href="#">kkl+15</a>	27.1	2	<a href="#">kkl+15</a>
729	J1332-3032	<a href="#">lml+98</a>	1.53743384519	4	<a href="#">hlk+04</a>	15.10	19	<a href="#">hlk+04</a>
730	J1333-4449	<a href="#">jbo+09</a>	2.89349383178	3	<a href="#">jbo+09</a>	44.3	17	<a href="#">jbo+09</a>
731	J1334+10	<a href="#">scb+19</a>	1.097574	0	<a href="#">scb+19</a>	24.00	4	<a href="#">scb+19</a>
732	J1334-5839	<a href="#">mld+96</a>	9.283480899007	18	<a href="#">dsb+98</a>	119.2978	9	<a href="#">dsb+98</a>
733	J1335-3642	<a href="#">mld+96</a>	2.505060	19	<a href="#">mld+96</a>	41.7	3	<a href="#">dsb+98</a>
734	J1336-2522	<a href="#">kmk+18</a>	2.09141367214	3	<a href="#">kmk+18</a>	37.5	2	<a href="#">kmk+18</a>
735	J1336+33	<a href="#">ttm+18</a>	0.331895	0	<a href="#">ttm+18</a>	8.5	10	<a href="#">ttm+18</a>
736	J1337-4441	<a href="#">kbj+18</a>	0.79522	6	<a href="#">kbj+18</a>	96	0	<a href="#">kbj+18</a>
737	J1337-6306	<a href="#">hfs+04</a>	4.80877862491	8	<a href="#">hfs+04</a>	777.7	17	<a href="#">hfs+04</a>
738	J1337-6423	<a href="#">kjb+12</a>	106.11873496995	19	<a href="#">nbb+14</a>	259.2	13	<a href="#">nbb+14</a>
739	J1338-6204	<a href="#">jlm+92</a>	0.80710212469	2	<a href="#">lbs+20</a>	640.3	7	<a href="#">hfs+04</a>
740	J1339-4712	<a href="#">jbo+09</a>	7.29635909556	3	<a href="#">jbo+09</a>	39.9	6	<a href="#">jbo+09</a>
741	J1339-6618	<a href="#">kbn+03</a>	1.79153927781	17	<a href="#">kbn+03</a>	241	3	<a href="#">kbn+03</a>
742	J1340-6456	<a href="#">mlt+78</a>	2.6411561530	3	<a href="#">nmc81</a>	76.99	13	<a href="#">hfs+04</a>
743	J1341-6023	<a href="#">mlc+01</a>	1.59417077842	4	<a href="#">mlc+01</a>	364.6	9	<a href="#">mlc+01</a>

744	J1341-6220	<a href="#">mdt85</a>	5.1722422270	5	<a href="#">wmp+00</a>	719.65	5	<a href="#">pkj+13</a>
745	J1342+2822A	<a href="#">hrs+07</a>	392.93	16	<a href="#">hrs+07</a>	26.5	1	<a href="#">hrs+07</a>
746	J1342+2822B	<a href="#">hrs+07</a>	418.51147259915	18	<a href="#">hrs+07</a>	26.148	2	<a href="#">hrs+07</a>
747	J1342+2822C	<a href="#">hrs+07</a>	461.7	3	<a href="#">hrs+07</a>	26.5	1	<a href="#">hrs+07</a>
748	J1342+2822D	<a href="#">hrs+07</a>	183.7230504	20	<a href="#">hrs+07</a>	26.358	19	<a href="#">hrs+07</a>
749	J1343+6634	<a href="#">mhl+18</a>	0.717306710140	6	<a href="#">mbc+20</a>	30.031	3	<a href="#">mbc+20</a>
750	J1344-5855	<a href="#">ccb+20</a>	3.96199763646	8	<a href="#">ccb+20</a>	294.1	6	<a href="#">ccb+20</a>
751	J1344-6059	<a href="#">kbm+03</a>	1.8515010219	3	<a href="#">kbm+03</a>	435	7	<a href="#">kbm+03</a>
752	J1345-6115	<a href="#">mlc+01</a>	0.79803072187	11	<a href="#">mlc+01</a>	278.1	20	<a href="#">mlc+01</a>
753	J1346-4918	<a href="#">bbb+12</a>	3.337504025	3	<a href="#">bbb+12</a>	74.42	7	<a href="#">bbb+12</a>
754	J1347-5947	<a href="#">mlc+01</a>	1.63944705212	4	<a href="#">mlc+01</a>	293.4	5	<a href="#">mlc+01</a>
755	J1348-6307	<a href="#">mlc+01</a>	1.0778507462	3	<a href="#">mlc+01</a>	597	3	<a href="#">mlc+01</a>
756	J1349-6130	<a href="#">mlc+01</a>	3.85557384197	19	<a href="#">psj+19</a>	284.5	1	<a href="#">pkj+13</a>
757	J1349-63	<a href="#">ncb+15</a>	2.6807208	8	<a href="#">ncb+15</a>	478	3	<a href="#">ncb+15</a>
758	J1350-5115	<a href="#">lml+98</a>	3.38180924275	8	<a href="#">lbs+20</a>	90.388	8	<a href="#">dsb+98</a>
759	J1350-6225	<a href="#">cwp+17</a>	7.23810134280	6	<a href="#">cwp+17</a>	*	0	*
760	J1352-6803	<a href="#">ebvb01</a>	1.59007147571	5	<a href="#">ebvb01</a>	214.6	2	<a href="#">ebvb01</a>
761	J1354-6249	<a href="#">kbm+03</a>	0.3387604641	4	<a href="#">kbm+03</a>	254	17	<a href="#">kbm+03</a>
762	J1355-5153	<a href="#">mlt+78</a>	1.55206115637	3	<a href="#">lbs+20</a>	112.1	4	<a href="#">nmc81</a>
763	J1355-5747	<a href="#">lfl+06</a>	0.49051495513	8	<a href="#">lfl+06</a>	229	3	<a href="#">lfl+06</a>
764	J1355-5925	<a href="#">kbm+03</a>	0.82414329311	4	<a href="#">kbm+03</a>	354.8	9	<a href="#">kbm+03</a>
765	J1355-6206	<a href="#">kbm+03</a>	3.61528921957	14	<a href="#">kbm+03</a>	547	3	<a href="#">kbm+03</a>
766	J1356-5521	<a href="#">mld+96</a>	1.97091106075	3	<a href="#">dsb+98</a>	174.172	6	<a href="#">dsb+98</a>
767	J1357-62	<a href="#">kac+73</a>	2.194132	5	<a href="#">jlm+92</a>	416.8	4	<a href="#">hfs+04</a>
768	J1357-6429	<a href="#">lfl+06</a>	6.0201677725	5	<a href="#">lfl+06</a>	128.5	7	<a href="#">lfl+06</a>
769	J1358-2533	<a href="#">mld+96</a>	1.0953250	12	<a href="#">dsb+98</a>	31.27	1	<a href="#">dsb+98</a>
770	J1359-6038	<a href="#">mlt+78</a>	7.84261649184	2	<a href="#">jbv+19</a>	293.736	3	<a href="#">pkj+13</a>
771	J1400-1431	<a href="#">rsm+13</a>	324.229691976320	9	<a href="#">skm+17</a>	4.932258	3	<a href="#">skm+17</a>
772	J1400+21	<a href="#">ttm18</a>	*	0	*	10.5	10	<a href="#">ttm18</a>
773	J1400-6325	<a href="#">rmg+10</a>	32.0701941	4	<a href="#">rmg+10</a>	563	4	<a href="#">rmg+10</a>
774	J1401-6357	<a href="#">mlt+78</a>	1.18651362793	8	<a href="#">lbs+20</a>	98.0	5	<a href="#">nmc81</a>
775	J1402-50	<a href="#">vl70</a>	0.724541971	3	<a href="#">lbs+20</a>	51	9	<a href="#">lbs+20</a>
776	J1403-0314	<a href="#">mbc+19</a>	2.757601	0	<a href="#">mbc+19</a>	31	0	<a href="#">mbc+19</a>
777	J1403-6310	<a href="#">kbm+03</a>	2.5051971760	4	<a href="#">kbm+03</a>	305	3	<a href="#">kbm+03</a>
778	J1403-7646	<a href="#">lml+98</a>	0.7655808261	5	<a href="#">ebvb01</a>	100.6	1	<a href="#">dsb+98</a>
779	J1404+1159	<a href="#">cha03</a>	0.377295945018	6	<a href="#">mbc+20</a>	18.499	4	<a href="#">mbc+20</a>
780	J1405-4656	<a href="#">btb+15</a>	131.54081035554	18	<a href="#">btb+15</a>	13.884	3	<a href="#">btb+15</a>
781	J1405-5641	<a href="#">lfl+06</a>	1.61923735551	9	<a href="#">lfl+06</a>	273	3	<a href="#">lfl+06</a>
782	J1406-4233	<a href="#">kbj+18</a>	0.426112	8	<a href="#">kbj+18</a>	64	0	<a href="#">kbj+18</a>
783	J1406-5806	<a href="#">kbm+03</a>	3.4680167191	7	<a href="#">kbm+03</a>	229	3	<a href="#">kbm+03</a>
784	J1406-6121	<a href="#">mlc+01</a>	4.6931907774	3	<a href="#">mlc+01</a>	537.8	4	<a href="#">pkj+13</a>
785	J1407-6048	<a href="#">mlc+01</a>	2.03109935390	20	<a href="#">mlc+01</a>	575.2	17	<a href="#">mlc+01</a>
786	J1407-6153	<a href="#">mlc+01</a>	1.4252832000	6	<a href="#">mlc+01</a>	645	9	<a href="#">mlc+01</a>
787	J1409-6953	<a href="#">bbb+12</a>	1.8918226336	11	<a href="#">bbb+12</a>	167.63	30	<a href="#">tjb+14</a>
788	J1410-6132	<a href="#">ojk+08</a>	19.979243	0	<a href="#">ojk+08</a>	961.0	3	<a href="#">pkj+13</a>
789	J1410-7404	<a href="#">eb01b</a>	3.587708521163	20	<a href="#">eb01b</a>	54.24	6	<a href="#">eb01b</a>
790	J1411+2551	<a href="#">msf+17</a>	16.0120678426887	6	<a href="#">msf+17</a>	12.3737	3	<a href="#">msf+17</a>
791	J1412-6111	<a href="#">mlc+01</a>	1.88980045187	13	<a href="#">mlc+01</a>	311.8	9	<a href="#">mlc+01</a>
792	J1412-6145	<a href="#">mlc+01</a>	3.1720007909	13	<a href="#">psj+19</a>	514.4	4	<a href="#">pkj+13</a>
793	J1412+7922	<a href="#">zhi+11</a>	17.182404832	6	<a href="#">bhe+19</a>	*	0	*
794	J1413-6141	<a href="#">kbm+03</a>	3.5010987476	20	<a href="#">kbm+03</a>	670.6	4	<a href="#">pkj+13</a>
795	J1413-6205	<a href="#">sdz+10</a>	9.112389504	2	<a href="#">sdz+10</a>	*	0	*
796	J1413-6222	<a href="#">mlc+01</a>	3.4198825526	3	<a href="#">mlc+01</a>	808.1	12	<a href="#">mlc+01</a>
797	J1413-6307	<a href="#">jlm+92</a>	2.531993056604	13	<a href="#">jml+95</a>	121.98	6	<a href="#">jml+95</a>

798	J1414-6802	<a href="#">ebvb01</a>	0.215973948926	19	<a href="#">ebvb01</a>	153.5	6	<a href="#">ebvb01</a>
799	J1415-6621	<a href="#">ebvb01</a>	2.5479071964	3	<a href="#">hfs+04</a>	260.17	7	<a href="#">hfs+04</a>
800	J1416-5033	<a href="#">bbb+12</a>	1.258047500	4	<a href="#">bbb+12</a>	58.5	3	<a href="#">bbb+12</a>
801	J1416-6037	<a href="#">mlc+01</a>	3.3831733187	3	<a href="#">mlc+01</a>	289.2	10	<a href="#">mlc+01</a>
802	J1417-4402	<a href="#">crr+16</a>	375.34494	6	<a href="#">crr+16</a>	55.00	3	<a href="#">crr+16</a>
803	J1418-3921	<a href="#">mld+96</a>	0.911738262646	17	<a href="#">dsb+98</a>	60.49	1	<a href="#">dsb+98</a>
804	J1418-5945	<a href="#">kbm+03</a>	0.59787312095	11	<a href="#">kbm+03</a>	369	15	<a href="#">kbm+03</a>
805	J1418-6058	<a href="#">aaa+09c</a>	9.043798163	1	<a href="#">rkp+11</a>	*	0	*
806	J1420-5416	<a href="#">mlt+78</a>	1.06863614348	2	<a href="#">lbs+20</a>	129.6	12	<a href="#">nmc81</a>
807	J1420-5625	<a href="#">hfs+04</a>	29.31078830923	10	<a href="#">hfs+04</a>	64.56	9	<a href="#">hfs+04</a>
808	J1420-6048	<a href="#">dkm+01</a>	14.667084337	5	<a href="#">dkm+01</a>	360.15	6	<a href="#">pkj+13</a>
809	J1421-4409	<a href="#">kbj+18</a>	156.5991956978	8	<a href="#">kbj+18</a>	54.635	4	<a href="#">kbj+18</a>
810	J1422-6138	<a href="#">pga+13</a>	2.932827817	1	<a href="#">pga+13</a>	*	0	*
811	J1423-6953	<a href="#">ebvb01</a>	2.99930377007	3	<a href="#">jbo+09</a>	123.98	12	<a href="#">jbo+09</a>
812	J1424-5556	<a href="#">hfs+04</a>	1.29806938188	3	<a href="#">hfs+04</a>	198.7	20	<a href="#">hfs+04</a>
813	J1424-56	<a href="#">kle+10</a>	0.700771	0	<a href="#">kkl+11</a>	32.9	11	<a href="#">kkl+11</a>
814	J1424-5822	<a href="#">kbm+03</a>	2.7267557238	9	<a href="#">lbs+20</a>	323.9	6	<a href="#">kbm+03</a>
815	J1424-6438	<a href="#">kbm+03</a>	0.97703603890	9	<a href="#">kbm+03</a>	248	5	<a href="#">kbm+03</a>
816	J1425-5723	<a href="#">kbm+03</a>	2.8307527983	7	<a href="#">kbm+03</a>	43.4	13	<a href="#">kbm+03</a>
817	J1425-5759	<a href="#">kbm+03</a>	1.41269354871	8	<a href="#">kbm+03</a>	325	5	<a href="#">kbm+03</a>
818	J1425-6210	<a href="#">mlc+01</a>	1.9931026297	3	<a href="#">mlc+01</a>	430.1	17	<a href="#">mlc+01</a>
819	J1426+52	<a href="#">scb+19</a>	1.004218	0	<a href="#">scb+19</a>	25.37	2	<a href="#">scb+19</a>
820	J1427-4158	<a href="#">jbo+09</a>	1.70507182893	6	<a href="#">jbo+09</a>	71	3	<a href="#">jbo+09</a>
821	J1428-5530	<a href="#">mlt+78</a>	1.75348642691	1	<a href="#">lbs+20</a>	82.4	6	<a href="#">nmc81</a>
822	J1429-5911	<a href="#">sdz+10</a>	8.632402182	2	<a href="#">sdz+10</a>	*	0	*
823	J1429-5935	<a href="#">mlc+01</a>	1.30904645391	12	<a href="#">mlc+01</a>	456.7	20	<a href="#">mlc+01</a>
824	J1430-5712	<a href="#">ccb+20</a>	2.03451016058	4	<a href="#">ccb+20</a>	149	4	<a href="#">ccb+20</a>
825	J1430-6623	<a href="#">lvw68</a>	1.273166302706	1	<a href="#">jbv+19</a>	65.3	1	<a href="#">mka+73</a>
826	J1431-4715	<a href="#">btb+15</a>	497.0293938516	3	<a href="#">btb+15</a>	59.35	1	<a href="#">btb+15</a>
827	J1431-5740	<a href="#">bbb+13</a>	243.27680485062	8	<a href="#">bbb+13</a>	131.46	3	<a href="#">bbb+13</a>
828	J1431-6328	<a href="#">kdl+19</a>	360.711889	3	<a href="#">kdl+19</a>	228.27	2	<a href="#">kdl+19</a>
829	J1432-5032	<a href="#">kjb+10</a>	0.49140303192	8	<a href="#">bbb+12</a>	113	1	<a href="#">bbb+12</a>
830	J1433+00	<a href="#">dsm+16</a>	*	0	*	23.5	0	<a href="#">dsm+16</a>
831	J1433-6038	<a href="#">kel+09</a>	0.51165822598	14	<a href="#">kel+09</a>	409	2	<a href="#">kel+09</a>
832	J1434-5943	<a href="#">ccb+20</a>	0.93273035618	3	<a href="#">ccb+20</a>	126	3	<a href="#">ccb+20</a>
833	J1434-6006	<a href="#">kbm+03</a>	3.2640499276	5	<a href="#">kbm+03</a>	332	4	<a href="#">kbm+03</a>
834	J1434-6029	<a href="#">mlc+01</a>	1.03804613136	17	<a href="#">mlc+01</a>	282	3	<a href="#">mlc+01</a>
835	J1434+7257	<a href="#">slr+14</a>	23.957175395244	18	<a href="#">slr+14</a>	12.605	1	<a href="#">slr+14</a>
836	J1435-5954	<a href="#">hfs+04</a>	2.11418109778	4	<a href="#">lbs+20</a>	44.26	11	<a href="#">hfs+04</a>
837	J1435-6100	<a href="#">clm+01</a>	106.97507197376	8	<a href="#">clm+01</a>	113.7	6	<a href="#">clm+01</a>
838	J1437-5959	<a href="#">cng+09</a>	16.2084738041	3	<a href="#">cng+09</a>	549.6	11	<a href="#">cng+09</a>
839	J1437-6146	<a href="#">hfs+04</a>	2.1385053298	3	<a href="#">hfs+04</a>	200.5	13	<a href="#">hfs+04</a>
840	J1439-5501	<a href="#">fsk+04</a>	34.922434246953	14	<a href="#">lfl+06</a>	14.56	5	<a href="#">lfl+06</a>
841	J1439+76	<a href="#">kkl+15</a>	1.054960	3	<a href="#">kkl+15</a>	22.29	2	<a href="#">kkl+15</a>
842	J1440-6344	<a href="#">mlt+78</a>	2.17577321653	3	<a href="#">jbv+19</a>	124.2	5	<a href="#">nmc81</a>
843	J1441-6137	<a href="#">kbm+03</a>	0.85045582777	8	<a href="#">kbm+03</a>	166	3	<a href="#">kbm+03</a>
844	J1443-5122	<a href="#">kjb+10</a>	1.3660058908	10	<a href="#">bbb+12</a>	87.0	7	<a href="#">bbb+12</a>
845	J1444-5941	<a href="#">mlc+01</a>	0.36228891961	7	<a href="#">mlc+01</a>	177.1	19	<a href="#">mlc+01</a>
846	J1444-6026	<a href="#">mll+06</a>	0.210146920172	9	<a href="#">mlk+09</a>	367.7	14	<a href="#">mlk+09</a>
847	J1446-4701	<a href="#">kjb+12</a>	455.644016442381	13	<a href="#">nbb+14</a>	55.83202	14	<a href="#">nbb+14</a>
848	J1449-5846	<a href="#">kbm+03</a>	2.15829087809	9	<a href="#">kbm+03</a>	216.6	18	<a href="#">kbm+03</a>
849	J1452-5851	<a href="#">mlc+01</a>	2.586365680859	2	<a href="#">psj+19</a>	260.5	2	<a href="#">pkj+13</a>
850	J1452-6036	<a href="#">kbm+03</a>	6.45197263532	4	<a href="#">kbm+03</a>	349.54	2	<a href="#">pkj+13</a>
851	J1453+1902	<a href="#">lmcs07</a>	172.642909932901	6	<a href="#">abb+18</a>	14.0559	6	<a href="#">abb+18</a>

852	J1453-6413	<a href="#">lvw69a</a>	5.57144021375	9	<a href="#">psj+19</a>	71.248	2	<a href="#">pkj+13</a>
853	J1454-5846	<a href="#">clm+01</a>	22.10004678013	5	<a href="#">clm+01</a>	115.95	16	<a href="#">clm+01</a>
854	J1455-3330	<a href="#">lnl+95</a>	125.2002451766051	5	<a href="#">abb+18</a>	13.5698	3	<a href="#">abb+18</a>
855	J1455-59	<a href="#">kek+13</a>	5.675652	7	<a href="#">kek+13</a>	498.0	0	<a href="#">kek+13</a>
856	J1456-48	<a href="#">bcm+15</a>	1.862857	0	<a href="#">bcm+15</a>	133.0	0	<a href="#">bcm+15</a>
857	J1456-6843	<a href="#">lvw68</a>	3.796840090121	6	<a href="#">jbv+19</a>	8.639	7	<a href="#">pkj+13</a>
858	J1457-5122	<a href="#">mlt+78</a>	0.57198175779	2	<a href="#">lbs+20</a>	37	5	<a href="#">nmc81</a>
859	J1457-5900	<a href="#">kbm+03</a>	0.66727280091	18	<a href="#">kbm+03</a>	175	4	<a href="#">kbm+03</a>
860	J1457-5902	<a href="#">kbm+03</a>	2.5592507223	4	<a href="#">kbm+03</a>	477.2	19	<a href="#">kbm+03</a>
861	J1459-6053	<a href="#">aaa+09c</a>	9.694559498	1	<a href="#">rkp+11</a>	*	0	*
862	J1501-0046	<a href="#">lbr+13</a>	2.15500143520	4	<a href="#">lbr+13</a>	22.2584	90	<a href="#">lbr+13</a>
863	J1501-5637	<a href="#">kbm+03</a>	1.2772231067	5	<a href="#">kbm+03</a>	258	10	<a href="#">kbm+03</a>
864	J1502+28	<a href="#">ttm18</a>	0.264271	0	<a href="#">ttm18</a>	14.0	15	<a href="#">ttm18</a>
865	J1502-5653	<a href="#">hfs+04</a>	1.867398296125	8	<a href="#">hfs+04</a>	194.0	4	<a href="#">hfs+04</a>
866	J1502-5828	<a href="#">kbm+03</a>	1.4967703791	4	<a href="#">kbm+03</a>	584	4	<a href="#">kbm+03</a>
867	J1502-6128	<a href="#">kbm+03</a>	1.18750200688	5	<a href="#">kbm+03</a>	256.5	14	<a href="#">kbm+03</a>
868	J1502-6752	<a href="#">kjb+12</a>	37.39097199147	8	<a href="#">nbb+14</a>	151.2	18	<a href="#">nbb+14</a>
869	J1503+2111	<a href="#">clm+05</a>	0.301750014184	11	<a href="#">clm+05</a>	3.2603	41	<a href="#">bkk+16</a>
870	J1504-5621	<a href="#">kbm+03</a>	2.42139427868	18	<a href="#">kbm+03</a>	143	5	<a href="#">kbm+03</a>
871	J1504-5659	<a href="#">ccb+20</a>	0.597952964454	11	<a href="#">ccb+20</a>	454.2	11	<a href="#">ccb+20</a>
872	J1506-5158	<a href="#">mlt+78</a>	1.189430419	5	<a href="#">nmc81</a>	61.0	17	<a href="#">nmc81</a>
873	J1507-4352	<a href="#">mlt+78</a>	3.48725495693	1	<a href="#">lbs+20</a>	48.7	5	<a href="#">nmc81</a>
874	J1507-5800	<a href="#">ccb+20</a>	1.114511482668	14	<a href="#">ccb+20</a>	429.5	5	<a href="#">ccb+20</a>
875	J1507-6640	<a href="#">mlt+78</a>	2.81170331276	9	<a href="#">lbs+20</a>	129.8	5	<a href="#">nmc81</a>
876	J1509+5531	<a href="#">htg+68</a>	1.351932457770	7	<a href="#">hlk+04</a>	19.6191	3	<a href="#">srb+15</a>
877	J1509-5850	<a href="#">kbm+03</a>	11.2454488757	7	<a href="#">psj+19</a>	142.1	1	<a href="#">pkj+13</a>
878	J1509-6015	<a href="#">kbm+03</a>	2.9495179790	4	<a href="#">kbm+03</a>	423.6	17	<a href="#">kbm+03</a>
879	J1510-4422	<a href="#">mlt+78</a>	1.0594664788	13	<a href="#">nmc81</a>	84	7	<a href="#">nmc81</a>
880	J1511-5414	<a href="#">kbm+03</a>	4.99041973147	8	<a href="#">lbs+20</a>	84.76	17	<a href="#">kbm+03</a>
881	J1511-5835	<a href="#">kbm+03</a>	3.3166335305	5	<a href="#">kbm+03</a>	332	3	<a href="#">kbm+03</a>
882	J1512-5431	<a href="#">kbm+03</a>	0.49006837858	8	<a href="#">kbm+03</a>	219	6	<a href="#">kbm+03</a>
883	J1512-5759	<a href="#">jlm+92</a>	7.77009392040	18	<a href="#">psj+19</a>	627.47	1	<a href="#">pkj+13</a>
884	J1513-2550	<a href="#">san16</a>	471.90567042843	3	<a href="#">san16</a>	46.86	7	<a href="#">san16</a>
885	J1513-5739	<a href="#">mlc+01</a>	1.02726564911	9	<a href="#">mlc+01</a>	469.7	10	<a href="#">mlc+01</a>
886	J1513-5908	<a href="#">sh82</a>	6.59709182778	19	<a href="#">psj+19</a>	252.5	3	<a href="#">hfs+04</a>
887	J1513-5946	<a href="#">kle+10</a>	0.955915877647	8	<a href="#">kkl+11</a>	171.7	9	<a href="#">kkl+11</a>
888	J1513-6013	<a href="#">ccb+20</a>	0.51053305186	4	<a href="#">ccb+20</a>	322.7	16	<a href="#">ccb+20</a>
889	J1514-4834	<a href="#">mlt+78</a>	2.19857371563	3	<a href="#">lbs+20</a>	51.5	8	<a href="#">nmc81</a>
890	J1514-4946	<a href="#">kcj+12</a>	278.60300920296	5	<a href="#">ckr+15</a>	31.05	2	<a href="#">ckr+15</a>
891	J1514-5316	<a href="#">ccb+20</a>	3.37519461045	5	<a href="#">ccb+20</a>	27.1	3	<a href="#">ccb+20</a>
892	J1514-5925	<a href="#">kbm+03</a>	6.72054447215	8	<a href="#">psj+19</a>	194.0	4	<a href="#">pkj+13</a>
893	J1515-5720	<a href="#">kbm+03</a>	3.48859614104	17	<a href="#">psj+19</a>	480.6	4	<a href="#">pkj+13</a>
894	J1516-43	<a href="#">brs+19</a>	27.760652	2	<a href="#">brs+19</a>	70.3	0	<a href="#">brs+19</a>
895	J1517-32	<a href="#">mbc+19</a>	15.527492	0	<a href="#">mbc+19</a>	25.30	2	<a href="#">mss+20</a>
896	J1517-4356	<a href="#">ebvb01</a>	1.536483323508	15	<a href="#">ebvb01</a>	87.78	12	<a href="#">ebvb01</a>
897	J1517-4636	<a href="#">kqv+10</a>	1.12788845583	7	<a href="#">bbb+12</a>	127.0	1	<a href="#">bbb+12</a>
898	J1518+0204A	<a href="#">wakp89</a>	180.06362469727	7	<a href="#">awkp97</a>	30.08	5	<a href="#">awkp97</a>
899	J1518+0204B	<a href="#">wakp89</a>	125.8345875540	4	<a href="#">awkp97</a>	29.47	11	<a href="#">awkp97</a>
900	J1518+0204C	<a href="#">hrs+07</a>	402.58822840843	9	<a href="#">prf+14</a>	29.3146	6	<a href="#">prf+14</a>
901	J1518+0204D	<a href="#">hrs+07</a>	334.67	12	<a href="#">hrs+07</a>	29.3	1	<a href="#">hrs+07</a>
902	J1518+0204E	<a href="#">hrs+07</a>	314.27	10	<a href="#">hrs+07</a>	29.3	1	<a href="#">hrs+07</a>
903	J1518-0627	<a href="#">lbr+13</a>	1.257866896790	13	<a href="#">lbr+13</a>	27.9631	98	<a href="#">lbr+13</a>
904	J1518-3952	<a href="#">bsb+19</a>	2.00322161917	7	<a href="#">bsb+19</a>	101	0	<a href="#">bsb+19</a>
905	J1518+4904	<a href="#">nst96</a>	24.4289793809236	3	<a href="#">jsk+08</a>	11.61139	8	<a href="#">jsk+08</a>

906	J1518-5415	<a href="#">kel+09</a>	4.65279017907	13	<a href="#">kel+09</a>	167.2	2	<a href="#">kel+09</a>
907	J1519-5734	<a href="#">lfl+06</a>	1.92768191516	8	<a href="#">lfl+06</a>	664	3	<a href="#">lfl+06</a>
908	J1519-6106	<a href="#">lfl+06</a>	0.46418638191	3	<a href="#">lfl+06</a>	221	3	<a href="#">lfl+06</a>
909	J1519-6308	<a href="#">hfs+04</a>	0.79741533413	6	<a href="#">hfs+04</a>	250	3	<a href="#">hfs+04</a>
910	J1522-5525	<a href="#">kbm+03</a>	0.7196291211	9	<a href="#">kbm+03</a>	79	3	<a href="#">kbm+03</a>
911	J1522-5735	<a href="#">pga+13</a>	9.790868913	3	<a href="#">pga+13</a>	*	0	*
912	J1522-5829	<a href="#">jlm+92</a>	2.52937565301	9	<a href="#">lbs+20</a>	199.9	2	<a href="#">jml+95</a>
913	J1524-5625	<a href="#">kbm+03</a>	12.7846912824	9	<a href="#">kbm+03</a>	152.2	1	<a href="#">pkj+13</a>
914	J1524-5706	<a href="#">kbm+03</a>	0.89591729463	9	<a href="#">psj+19</a>	832	1	<a href="#">pkj+13</a>
915	J1524-5819	<a href="#">kel+09</a>	1.04053657139	11	<a href="#">kel+09</a>	406.6	5	<a href="#">kel+09</a>
916	J1525-5417	<a href="#">kbm+03</a>	0.98844095625	7	<a href="#">kbm+03</a>	235	3	<a href="#">kbm+03</a>
917	J1525-5523	<a href="#">ncb+15</a>	2.815663809202	13	<a href="#">ncb+15</a>	124.7	3	<a href="#">ncb+15</a>
918	J1525-5545	<a href="#">nbb+14</a>	88.02908501431	14	<a href="#">nbb+14</a>	126.934	7	<a href="#">nbb+14</a>
919	J1525-5605	<a href="#">kbm+03</a>	3.5669868822	6	<a href="#">kbm+03</a>	338	3	<a href="#">kbm+03</a>
920	J1526-5633	<a href="#">kbm+03</a>	3.3124878843	6	<a href="#">kbm+03</a>	329	4	<a href="#">kbm+03</a>
921	J1527-3931	<a href="#">mlt+78</a>	0.41363243246	1	<a href="#">lbs+20</a>	49	3	<a href="#">nmc81</a>
922	J1527-5552	<a href="#">mlt+78</a>	0.953544682096	4	<a href="#">lbs+20</a>	362.7	8	<a href="#">hfs+04</a>
923	J1528-3146	<a href="#">jbo+07</a>	16.441356954875	3	<a href="#">jbo+07</a>	18.163	6	<a href="#">jbo+07</a>
924	J1528-4109	<a href="#">ebvb01</a>	1.899132733754	15	<a href="#">ebvb01</a>	89.50	10	<a href="#">ebvb01</a>
925	J1528-5547	<a href="#">ncb+15</a>	0.28840872220	15	<a href="#">ncb+15</a>	269	0	<a href="#">ncb+15</a>
926	J1528-5838	<a href="#">cwp+17</a>	2.81146362521	6	<a href="#">cwp+17</a>	*	0	*
927	J1529-3828	<a href="#">nbb+14</a>	117.8372326493	7	<a href="#">nbb+14</a>	73.62	2	<a href="#">nbb+14</a>
928	J1529+40	<a href="#">ttk+17</a>	2.099076	0	<a href="#">scb+19</a>	6.61	16	<a href="#">scb+19</a>
929	J1529-5355	<a href="#">kbm+03</a>	1.1220013310	6	<a href="#">kbm+03</a>	292	9	<a href="#">kbm+03</a>
930	J1529-5611	<a href="#">kbm+03</a>	1.2161770060	8	<a href="#">kbm+03</a>	149	10	<a href="#">kbm+03</a>
931	J1530-5327	<a href="#">mlc+01</a>	3.58476370133	5	<a href="#">psj+19</a>	49.6	1	<a href="#">pkj+13</a>
932	J1530-6343	<a href="#">bbb+12</a>	1.098515307136	14	<a href="#">bsb+19</a>	206	0	<a href="#">bsb+19</a>
933	J1531-4012	<a href="#">ebvb01</a>	2.80230328034	5	<a href="#">ebvb01</a>	106.65	12	<a href="#">ebvb01</a>
934	J1531-5610	<a href="#">kbm+03</a>	11.8756292823	4	<a href="#">psj+19</a>	110.41	3	<a href="#">pkj+13</a>
935	J1532+2745	<a href="#">dth78</a>	0.889018691334	5	<a href="#">hlk+04</a>	14.691	16	<a href="#">bkk+16</a>
936	J1532-5308	<a href="#">kbm+03</a>	2.2531423028	3	<a href="#">kbm+03</a>	181	3	<a href="#">kbm+03</a>
937	J1532-56	<a href="#">ncb+15</a>	1.9121296646	5	<a href="#">ncb+15</a>	282	0	<a href="#">ncb+15</a>
938	J1534-4428	<a href="#">bbb+12</a>	0.8187152015	3	<a href="#">bbb+12</a>	137.3	2	<a href="#">bbb+12</a>
939	J1534-46	<a href="#">bb10</a>	2.74097	7	<a href="#">bb10</a>	64.4	78	<a href="#">bb10</a>
940	J1534-5334	<a href="#">lvw68</a>	0.730523027416	3	<a href="#">jbv+19</a>	24.82	1	<a href="#">mka+73</a>
941	J1534-5405	<a href="#">jlm+92</a>	3.45197905950	8	<a href="#">jml+95</a>	190.82	2	<a href="#">jml+95</a>
942	J1535-4114	<a href="#">ebvb01</a>	2.31018303769	4	<a href="#">ebvb01</a>	66.28	14	<a href="#">ebvb01</a>
943	J1535-4415	<a href="#">ebvb01</a>	2.13492010059	14	<a href="#">jbo+09</a>	110.7	5	<a href="#">jbo+09</a>
944	J1535-5450	<a href="#">kbm+03</a>	1.76449573075	13	<a href="#">kbm+03</a>	219.8	14	<a href="#">kbm+03</a>
945	J1535-5848	<a href="#">kbm+03</a>	3.25544504430	8	<a href="#">kbm+03</a>	107.0	7	<a href="#">kbm+03</a>
946	J1536+17	<a href="#">ttk+17</a>	1.071467	0	<a href="#">ttk+17</a>	28	3	<a href="#">ttk+17</a>
947	J1536-3602	<a href="#">jbo+09</a>	0.75771407384	3	<a href="#">jbo+09</a>	96	6	<a href="#">jbo+09</a>
948	J1536-4948	<a href="#">rap+12</a>	324.675325	0	<a href="#">rap+12</a>	38.0	0	<a href="#">rap+12</a>
949	J1536-5433	<a href="#">mlc+01</a>	1.1345091894	3	<a href="#">mlc+01</a>	147.5	19	<a href="#">mlc+01</a>
950	J1536-5907	<a href="#">kel+09</a>	1.79262658883	10	<a href="#">kel+09</a>	316	2	<a href="#">kel+09</a>
951	J1537+1155	<a href="#">wol91a</a>	26.38213277689397	11	<a href="#">fst14</a>	11.61944	2	<a href="#">fst14</a>
952	J1537-4912	<a href="#">ebvb01</a>	3.3188325218	9	<a href="#">jbo+09</a>	69.7	14	<a href="#">jbo+09</a>
953	J1537-5153	<a href="#">kbm+03</a>	0.65439711100	6	<a href="#">kbm+03</a>	93	4	<a href="#">kbm+03</a>
954	J1537-5312	<a href="#">ccb+20</a>	144.36064852719	4	<a href="#">ccb+20</a>	117.52	5	<a href="#">ccb+20</a>
955	J1537-5645	<a href="#">mlc+01</a>	2.3230739673	8	<a href="#">mlc+01</a>	707	5	<a href="#">mlc+01</a>
956	J1538+2345	<a href="#">kk1+15</a>	0.289906755417	8	<a href="#">kk1+15</a>	14.909	1	<a href="#">kk1+15</a>
957	J1538-5438	<a href="#">mlc+01</a>	3.6136810563	6	<a href="#">mlc+01</a>	136.9	17	<a href="#">mlc+01</a>
958	J1538-5519	<a href="#">kel+09</a>	2.5269713831	6	<a href="#">kel+09</a>	611	3	<a href="#">kel+09</a>
959	J1538-5551	<a href="#">hfs+04</a>	9.55329718930	4	<a href="#">psj+19</a>	604.6	1	<a href="#">pkj+13</a>
960	J1538-5621	<a href="#">ncb+15</a>	0.523973217890	6	<a href="#">ncb+15</a>	150	18	<a href="#">ncb+15</a>



961	J1538-5638	<a href="#">kbn+03</a>	1.18486164335	20	<a href="#">kbn+03</a>	546	7	<a href="#">kbn+03</a>
962	J1538-5732	<a href="#">lfl+06</a>	2.93072230995	5	<a href="#">lfl+06</a>	152.7	8	<a href="#">lfl+06</a>
963	J1538-5750	<a href="#">kbn+03</a>	1.97406732779	8	<a href="#">kbn+03</a>	91	4	<a href="#">kbn+03</a>
964	J1539-4828	<a href="#">ekl09</a>	0.78564371260	9	<a href="#">ekl09</a>	117	5	<a href="#">ekl09</a>
965	J1539-5521	<a href="#">kbn+03</a>	0.99506614549	8	<a href="#">kbn+03</a>	380	5	<a href="#">kbn+03</a>
966	J1539-5626	<a href="#">jlm+92</a>	4.10854528747	18	<a href="#">psj+19</a>	175.85	3	<a href="#">pkj+13</a>
967	J1539-6322	<a href="#">ebvb01</a>	0.613178565100	12	<a href="#">jbo+09</a>	163.5	3	<a href="#">jbo+09</a>
968	J1540-5736	<a href="#">mlc+01</a>	1.63154418204	19	<a href="#">mlc+01</a>	304.5	13	<a href="#">mlc+01</a>
969	J1541-42	<a href="#">bbj+11</a>	*	0	*	60	10	<a href="#">bbj+11</a>
970	J1541-5535	<a href="#">kbn+03</a>	3.3802334705	11	<a href="#">kbn+03</a>	426.1	1	<a href="#">pkj+13</a>
971	J1542-5034	<a href="#">mld+96</a>	1.6687581689	9	<a href="#">lbs+20</a>	91.0	6	<a href="#">hfs+04</a>
972	J1542-5133	<a href="#">hfs+04</a>	0.56058054107	9	<a href="#">hfs+04</a>	186	4	<a href="#">hfs+04</a>
973	J1542-5303	<a href="#">kbn+03</a>	0.82811087607	5	<a href="#">kbn+03</a>	265.7	12	<a href="#">kbn+03</a>
974	J1543-0620	<a href="#">mlt+78</a>	1.410309790908	7	<a href="#">hlk+04</a>	18.3774	9	<a href="#">srb+15</a>
975	J1543+0929	<a href="#">ls69</a>	1.336097422770	10	<a href="#">hlk+04</a>	34.9758	16	<a href="#">bkk+16</a>
976	J1543-5013	<a href="#">kbn+03</a>	1.5521802701	15	<a href="#">kbn+03</a>	211	3	<a href="#">kbn+03</a>
977	J1543-5149	<a href="#">kjb+12</a>	486.15423208300	13	<a href="#">nbb+14</a>	50.93	14	<a href="#">nbb+14</a>
978	J1543-5459	<a href="#">mlc+01</a>	2.6515508603	4	<a href="#">psj+19</a>	345.9	3	<a href="#">pkj+13</a>
979	J1544+4937	<a href="#">brr+13</a>	463.11553585462	1	<a href="#">brr+13</a>	23.2258	1	<a href="#">brr+13</a>
980	J1544-5308	<a href="#">mlt+78</a>	5.60055059845	9	<a href="#">lbs+20</a>	35.16	7	<a href="#">hfs+04</a>
981	J1545-4550	<a href="#">bbb+13</a>	279.697699013306	10	<a href="#">bbb+13</a>	68.390	8	<a href="#">bbb+13</a>
982	J1546-3747A	<a href="#">lr11</a>	383.778121483	15	<a href="#">lr11</a>	92.17	4	<a href="#">lr11</a>
983	J1546-5302	<a href="#">kbn+03</a>	1.72164485230	12	<a href="#">kbn+03</a>	287	3	<a href="#">kbn+03</a>
984	J1546-59	<a href="#">mlb+12</a>	128.205128	0	<a href="#">mlb+12</a>	168.3	0	<a href="#">mlb+12</a>
985	J1547-0944	<a href="#">lbr+13</a>	0.634145715724	18	<a href="#">lbr+13</a>	37.416	22	<a href="#">lbr+13</a>
986	J1547-5709	<a href="#">ccb+20</a>	233.03797751128	4	<a href="#">ccb+20</a>	95.727	8	<a href="#">ccb+20</a>
987	J1547-5750	<a href="#">hfs+04</a>	1.54512280855	13	<a href="#">hfs+04</a>	148	4	<a href="#">hfs+04</a>
988	J1547-5839	<a href="#">kbn+03</a>	4.12898411647	18	<a href="#">kbn+03</a>	222.3	12	<a href="#">kbn+03</a>
989	J1548-4821	<a href="#">kbn+03</a>	6.8655516528	15	<a href="#">kbn+03</a>	126.0	5	<a href="#">kbn+03</a>
990	J1548-4927	<a href="#">kbn+03</a>	1.65909544625	6	<a href="#">kbn+03</a>	141.2	6	<a href="#">kbn+03</a>
991	J1548-5607	<a href="#">mlc+01</a>	5.85007580447	19	<a href="#">psj+19</a>	314.66	7	<a href="#">pkj+13</a>
992	J1549+2113	<a href="#">fcwa95</a>	0.792097207122	4	<a href="#">lxf+05</a>	24.0553	36	<a href="#">bkk+16</a>
993	J1549-4848	<a href="#">mld+96</a>	3.46794867500	2	<a href="#">psj+19</a>	55.983	8	<a href="#">dsb+98</a>
994	J1549-57	<a href="#">bbj+11</a>	1.3559	6	<a href="#">bbj+11</a>	17.7	35	<a href="#">bbj+11</a>
995	J1549-5722	<a href="#">kbn+03</a>	2.0089502995	4	<a href="#">kbn+03</a>	102	4	<a href="#">kbn+03</a>
996	J1550-5242	<a href="#">kbn+03</a>	1.33393992104	8	<a href="#">kbn+03</a>	337.7	18	<a href="#">kbn+03</a>
997	J1550-5317	<a href="#">kbn+03</a>	0.70366819287	7	<a href="#">kbn+03</a>	600	8	<a href="#">kbn+03</a>
998	J1550-5418	<a href="#">crhr07</a>	0.483130760	10	<a href="#">crhr07</a>	830	50	<a href="#">crhr07</a>
999	J1551-0658	<a href="#">hrm+11</a>	141.043724	0	<a href="#">hrm+11</a>	21.6	0	<a href="#">hrm+11</a>
1000	J1551-4424	<a href="#">bbb+12</a>	1.4835466642	5	<a href="#">bbb+12</a>	66.5	4	<a href="#">bbb+12</a>
1001	J1551-5310	<a href="#">hfs+04</a>	2.20532573802	11	<a href="#">psj+19</a>	491.6	7	<a href="#">pkj+13</a>
1002	J1551-6214	<a href="#">bbb+12</a>	5.02920448238	3	<a href="#">bsb+19</a>	122	0	<a href="#">bsb+19</a>
1003	J1552-4937	<a href="#">fsk+04</a>	159.12642440936	4	<a href="#">lem+15</a>	114.19	8	<a href="#">lem+15</a>
1004	J1552+5437	<a href="#">pbh+17</a>	411.88053142429	10	<a href="#">pbh+17</a>	22.9000	5	<a href="#">pbh+17</a>
1005	J1553-5456	<a href="#">mlt+78</a>	0.9247724034	6	<a href="#">lbs+20</a>	210	7	<a href="#">nmc81</a>
1006	J1554+18	<a href="#">dsm+16</a>	*	0	*	24.0	0	<a href="#">dsm+16</a>
1007	J1554-5209	<a href="#">kle+10</a>	7.98533519368	5	<a href="#">kkl+11</a>	130.8	3	<a href="#">kkl+11</a>
1008	J1554-5512	<a href="#">kbn+03</a>	0.2925653886	3	<a href="#">kbn+03</a>	450	12	<a href="#">kbn+03</a>
1009	J1555+01	<a href="#">ttm+18</a>	*	0	*	18.5	15	<a href="#">ttm18</a>
1010	J1555-0515	<a href="#">blr+13</a>	1.02521002621	6	<a href="#">blr+13</a>	23.46	3	<a href="#">blr+13</a>
1011	J1555-2341	<a href="#">mlt+78</a>	1.877660147286	6	<a href="#">hlk+04</a>	51.901	15	<a href="#">hlk+04</a>
1012	J1555-3134	<a href="#">mlt+78</a>	1.930092885690	3	<a href="#">hlk+04</a>	73.045	7	<a href="#">hlk+04</a>
1013	J1556-5358	<a href="#">kbn+03</a>	1.00534775968	15	<a href="#">kbn+03</a>	436	3	<a href="#">kbn+03</a>
1014	J1557-4258	<a href="#">mld+96</a>	3.037788345533	19	<a href="#">dsb+98</a>	144.497	2	<a href="#">dsb+98</a>

1015	J1557-5151	<a href="#">ccb+20</a>	2.45005136360	5	<a href="#">ccb+20</a>	464	3	<a href="#">ccb+20</a>
1016	J1558-5419	<a href="#">mlc+01</a>	1.6818728617	4	<a href="#">mlc+01</a>	657	3	<a href="#">mlc+01</a>
1017	J1558-5756	<a href="#">lfl+06</a>	0.890994259795	19	<a href="#">lfl+06</a>	127.8	10	<a href="#">lfl+06</a>
1018	J1558-67	<a href="#">mbc+19</a>	3.741563	0	<a href="#">mbc+19</a>	105	0	<a href="#">mbc+19</a>
1019	J1559-44	<a href="#">bcm+15</a>	0.854781	0	<a href="#">bcm+15</a>	122.0	0	<a href="#">bcm+15</a>
1020	J1559-4438	<a href="#">vl72</a>	3.890201435169	17	<a href="#">smd93</a>	56.1	4	<a href="#">dmk+93</a>
1021	J1559-5545	<a href="#">mlt+78</a>	1.04464080328	5	<a href="#">lbs+20</a>	212.9	3	<a href="#">hfs+04</a>
1022	J1600-3053	<a href="#">jbo+07</a>	277.9377112429746	6	<a href="#">abb+18</a>	52.3299	2	<a href="#">abb+18</a>
1023	J1600-5044	<a href="#">kac+73</a>	5.191975911315	9	<a href="#">jbv+19</a>	262.791	4	<a href="#">pkj+13</a>
1024	J1600-5751	<a href="#">mlt+78</a>	5.14255433375	2	<a href="#">psj+19</a>	176.55	8	<a href="#">hfs+04</a>
1025	J1600-5916	<a href="#">lfl+06</a>	0.80149644258	17	<a href="#">lfl+06</a>	177	4	<a href="#">lfl+06</a>
1026	J1601-50	<a href="#">kek+13</a>	1.161741	6	<a href="#">kek+13</a>	59.0	0	<a href="#">kek+13</a>
1027	J1601-5244	<a href="#">mlc+01</a>	0.390723195	1	<a href="#">mlc+01</a>	273	3	<a href="#">mlc+01</a>
1028	J1601-5335	<a href="#">mlc+01</a>	3.46645281446	7	<a href="#">psj+19</a>	195.2	6	<a href="#">pkj+13</a>
1029	J1602-4957	<a href="#">kbm+03</a>	1.2195270126	3	<a href="#">kbm+03</a>	319	4	<a href="#">kbm+03</a>
1030	J1602-5100	<a href="#">kac+73</a>	1.15702413207	3	<a href="#">jbv+19</a>	170.79	1	<a href="#">pkj+13</a>
1031	J1603+18	<a href="#">dsm+16</a>	1.988072	0	<a href="#">dsm+16</a>	29.7	0	<a href="#">dsm+16</a>
1032	J1603-2531	<a href="#">mld+96</a>	3.53267858106	4	<a href="#">lbs+20</a>	53.763	4	<a href="#">hlk+04</a>
1033	J1603-2712	<a href="#">mlt+78</a>	1.284829820773	5	<a href="#">hlk+04</a>	46.201	16	<a href="#">hlk+04</a>
1034	J1603-3539	<a href="#">ebvb01</a>	7.04678981942	5	<a href="#">ebvb01</a>	77.5	4	<a href="#">ebvb01</a>
1035	J1603-5312	<a href="#">ccb+20</a>	1.19158150623	9	<a href="#">ccb+20</a>	142	3	<a href="#">ccb+20</a>
1036	J1603-5657	<a href="#">lml+98</a>	2.0158156336	4	<a href="#">dsb+98</a>	264.07	2	<a href="#">dsb+98</a>
1037	J1603-7202	<a href="#">llb+96</a>	67.376581131844	3	<a href="#">rhc+16</a>	38.0471	1	<a href="#">hbo06</a>
1038	J1604-3142	<a href="#">kbj+18</a>	1.131371	7	<a href="#">kbj+18</a>	63	0	<a href="#">kbj+18</a>
1039	J1604-44	<a href="#">kjr+11</a>	0.719839	0	<a href="#">kjr+11</a>	175	0	<a href="#">kjr+11</a>
1040	J1604-4718	<a href="#">lfl+06</a>	1.89585724668	7	<a href="#">lfl+06</a>	52.0	16	<a href="#">lfl+06</a>
1041	J1604-4909	<a href="#">mlt+78</a>	3.05419496502	1	<a href="#">jbv+19</a>	140.8	5	<a href="#">nmc81</a>
1042	J1604-7203	<a href="#">lml+98</a>	2.92909024976	4	<a href="#">dsb+98</a>	54.370	5	<a href="#">dsb+98</a>
1043	J1605+3249	<a href="#">hab07</a>	0.145349	0	<a href="#">hab07</a>	*	0	*
1044	J1605-5215	<a href="#">mlc+01</a>	0.9865739642	4	<a href="#">mlc+01</a>	532	4	<a href="#">mlc+01</a>
1045	J1605-5257	<a href="#">kac+73</a>	1.51972586121	1	<a href="#">lbs+20</a>	35.1	3	<a href="#">hfs+04</a>
1046	J1607-0032	<a href="#">vl70</a>	2.3707006046372	7	<a href="#">hlk+04</a>	10.6823	1	<a href="#">srb+15</a>
1047	J1607-5140	<a href="#">mlc+01</a>	2.9178100260	7	<a href="#">mlc+01</a>	533	3	<a href="#">mlc+01</a>
1048	J1607-6449	<a href="#">bbb+12</a>	3.35439493491	11	<a href="#">bbb+12</a>	89.39	7	<a href="#">bbb+12</a>
1049	J1609-1930	<a href="#">jbo+09</a>	0.64188261702	3	<a href="#">jbo+09</a>	37	7	<a href="#">jbo+09</a>
1050	J1609-4616	<a href="#">hfs+04</a>	4.00626652456	8	<a href="#">hfs+04</a>	150.1	6	<a href="#">hfs+04</a>
1051	J1609-5158	<a href="#">mlc+01</a>	0.7816149446	4	<a href="#">mlc+01</a>	1069	8	<a href="#">mlc+01</a>
1052	J1610-1322	<a href="#">dtws85</a>	0.981939436993	10	<a href="#">hlk+04</a>	49.13	8	<a href="#">hlk+04</a>
1053	J1610-17	<a href="#">bb10</a>	*	0	*	52.5	30	<a href="#">bb10</a>
1054	J1610-5006	<a href="#">mlc+01</a>	2.07848849726	19	<a href="#">mlc+01</a>	416	3	<a href="#">mlc+01</a>
1055	J1610-5303	<a href="#">kbm+03</a>	1.27150751219	15	<a href="#">kbm+03</a>	380.1	8	<a href="#">kbm+03</a>
1056	J1611-01	<a href="#">kkl+15</a>	0.771087	12	<a href="#">kkl+15</a>	27.21	7	<a href="#">kkl+15</a>
1057	J1611-4811	<a href="#">kbm+03</a>	0.7710990598	18	<a href="#">kbm+03</a>	221	8	<a href="#">kbm+03</a>
1058	J1611-4949	<a href="#">mlc+01</a>	1.50051485024	16	<a href="#">mlc+01</a>	556.8	18	<a href="#">mlc+01</a>
1059	J1611-5209	<a href="#">jlm+92</a>	5.47960812333	12	<a href="#">psj+19</a>	127.345	9	<a href="#">pkj+13</a>
1060	J1611-5847	<a href="#">lfl+06</a>	2.820474141608	14	<a href="#">lfl+06</a>	79.9	13	<a href="#">lfl+06</a>
1061	J1612+2008	<a href="#">blr+13</a>	2.343863635131	7	<a href="#">blr+13</a>	19.5082	32	<a href="#">bkk+16</a>
1062	J1612-2408	<a href="#">jbo+09</a>	1.08244588656	4	<a href="#">jbo+09</a>	49	4	<a href="#">jbo+09</a>
1063	J1612-49	<a href="#">ncb+15</a>	5.189758750	4	<a href="#">ncb+15</a>	439	5	<a href="#">ncb+15</a>
1064	J1612-5022	<a href="#">ccb+20</a>	0.73084300251	4	<a href="#">ccb+20</a>	248.7	15	<a href="#">ccb+20</a>
1065	J1612-5136	<a href="#">kbm+03</a>	2.0690632142	6	<a href="#">kbm+03</a>	1173	12	<a href="#">kbm+03</a>
1066	J1612-55	<a href="#">ncb+15</a>	1.180767	5	<a href="#">ncb+15</a>	312	8	<a href="#">ncb+15</a>
1067	J1612-5805	<a href="#">kju+10</a>	1.62464136971	8	<a href="#">bbb+12</a>	171.3	4	<a href="#">bbb+12</a>
1068	J1613-4714	<a href="#">mlt+78</a>	2.61522196138	2	<a href="#">lbs+20</a>	161.2	3	<a href="#">hfs+04</a>

1069	J1613-5211	<a href="#">mlc+01</a>	2.1857836648	3	<a href="#">mlc+01</a>	360.1	20	<a href="#">mlc+01</a>
1070	J1613-5234	<a href="#">mlc+01</a>	1.5262035513	4	<a href="#">mlc+01</a>	624	4	<a href="#">mlc+01</a>
1071	J1614+0737	<a href="#">mlt+78</a>	0.828636733302	3	<a href="#">hlk+04</a>	21.3949	3	<a href="#">srb+15</a>
1072	J1614-2230	<a href="#">crh+06a</a>	317.3789419569106	4	<a href="#">abb+18</a>	34.9179	3	<a href="#">abb+18</a>
1073	J1614-23	<a href="#">crh+06a</a>	29.850746	0	<a href="#">crh+06a</a>	52	0	<a href="#">crh+06a</a>
1074	J1614-3846	<a href="#">bbb+12</a>	2.1546787220	5	<a href="#">bsb+19</a>	111	0	<a href="#">bsb+19</a>
1075	J1614-3937	<a href="#">mld+96</a>	2.45523930418	4	<a href="#">dsb+98</a>	152.44	2	<a href="#">dsb+98</a>
1076	J1614-5048	<a href="#">jlm+92</a>	4.3160405830	14	<a href="#">wmp+00</a>	582.4	1	<a href="#">pkj+13</a>
1077	J1614-5144	<a href="#">kbm+03</a>	0.6518870223	3	<a href="#">kbm+03</a>	748	13	<a href="#">kbm+03</a>
1078	J1614-5402	<a href="#">kbm+03</a>	1.74644341015	19	<a href="#">kbm+03</a>	300	4	<a href="#">kbm+03</a>
1079	J1615-2940	<a href="#">mlt+78</a>	0.403621636589	7	<a href="#">hlk+04</a>	44.79	14	<a href="#">hlk+04</a>
1080	J1615-4958	<a href="#">ccb+20</a>	1.79128805247	10	<a href="#">ccb+20</a>	240.7	6	<a href="#">ccb+20</a>
1081	J1615-5444	<a href="#">kbm+03</a>	2.77040791319	4	<a href="#">kbm+03</a>	312.6	5	<a href="#">kbm+03</a>
1082	J1615-5537	<a href="#">jlm+92</a>	1.26338283175	4	<a href="#">jml+95</a>	124.48	8	<a href="#">jml+95</a>
1083	J1616-5017	<a href="#">ncb+15</a>	2.03506779233	6	<a href="#">ncb+15</a>	194	4	<a href="#">ncb+15</a>
1084	J1616-5109	<a href="#">mlc+01</a>	0.8199450771	5	<a href="#">mlc+01</a>	1160	15	<a href="#">mlc+01</a>
1085	J1616-5208	<a href="#">mlc+01</a>	0.9748195411	3	<a href="#">mlc+01</a>	488	3	<a href="#">mlc+01</a>
1086	J1617-4216	<a href="#">ebvb01</a>	0.291675609358	12	<a href="#">ebvb01</a>	163.6	5	<a href="#">ebvb01</a>
1087	J1617-4608	<a href="#">lfl+06</a>	1.76341893386	3	<a href="#">lfl+06</a>	321.5	12	<a href="#">lfl+06</a>
1088	J1617-5055	<a href="#">kcm+98</a>	14.4181871	7	<a href="#">kcm+98</a>	467	5	<a href="#">kcm+98</a>
1089	J1618-36	<a href="#">mbc+19</a>	173.047894	0	<a href="#">mbc+19</a>	104	0	<a href="#">mbc+19</a>
1090	J1618-3921	<a href="#">eb01b</a>	83.42156146922	16	<a href="#">ocg+18</a>	117.965	11	<a href="#">ocg+18</a>
1091	J1618-4624	<a href="#">ccb+20</a>	168.59518497136	5	<a href="#">ccb+20</a>	125.364	16	<a href="#">ccb+20</a>
1092	J1618-4723	<a href="#">kbm+03</a>	4.9127283805	13	<a href="#">kbm+03</a>	134.7	3	<a href="#">kbm+03</a>
1093	J1619-42	<a href="#">kek+13</a>	0.977372	4	<a href="#">kek+13</a>	172.0	0	<a href="#">kek+13</a>
1094	J1620-4927	<a href="#">pga+12</a>	5.81616320951	5	<a href="#">pga+12</a>	*	0	*
1095	J1620-5414	<a href="#">hfs+04</a>	0.86478237841	6	<a href="#">hfs+04</a>	71	8	<a href="#">hfs+04</a>
1096	J1621-5039	<a href="#">mlc+01</a>	0.92249225300	13	<a href="#">mlc+01</a>	261	3	<a href="#">mlc+01</a>
1097	J1621-5243	<a href="#">kbm+03</a>	2.6887203480	5	<a href="#">kbm+03</a>	363	4	<a href="#">kbm+03</a>
1098	J1622-0315	<a href="#">san16</a>	260.0490042423	3	<a href="#">san16</a>	21.4	0	<a href="#">san16</a>
1099	J1622-3751	<a href="#">bbb+12</a>	1.3671236672	10	<a href="#">bbb+12</a>	153.8	5	<a href="#">bbb+12</a>
1100	J1622-4332	<a href="#">lml+98</a>	1.09058684516	3	<a href="#">dsb+98</a>	230.68	2	<a href="#">dsb+98</a>
1101	J1622-4347	<a href="#">lfl+06</a>	2.18492568145	4	<a href="#">lfl+06</a>	177	3	<a href="#">lfl+06</a>
1102	J1622-4802	<a href="#">mlc+01</a>	3.7725565538	4	<a href="#">mlc+01</a>	364.3	13	<a href="#">mlc+01</a>
1103	J1622-4845	<a href="#">ncb+15</a>	1.36037459112	15	<a href="#">ncb+15</a>	292	7	<a href="#">ncb+15</a>
1104	J1622-4944	<a href="#">mlc+01</a>	0.93199433590	18	<a href="#">mlc+01</a>	755	4	<a href="#">mlc+01</a>
1105	J1622-4950	<a href="#">lbb+10</a>	0.2311059204	8	<a href="#">scs+17</a>	820	30	<a href="#">lbb+10</a>
1106	J1622-6617	<a href="#">kjb+12</a>	42.33082901464	2	<a href="#">nbb+14</a>	88.024	9	<a href="#">nbb+14</a>
1107	J1623-0841	<a href="#">blr+13</a>	1.98801226378	4	<a href="#">jcs+17</a>	59.79	2	<a href="#">jcs+17</a>
1108	J1623-0908	<a href="#">mlt+78</a>	0.7834253398860	10	<a href="#">hlk+04</a>	68.183	10	<a href="#">hlk+04</a>
1109	J1623-2631	<a href="#">lbb+88</a>	90.287332005426	14	<a href="#">tacl99</a>	62.8633	5	<a href="#">tacl99</a>
1110	J1623-4256	<a href="#">mlt+78</a>	2.74279572052	1	<a href="#">lbs+20</a>	295	5	<a href="#">nmc81</a>
1111	J1623-4949	<a href="#">mlc+01</a>	1.37791882660	17	<a href="#">mlc+01</a>	183.3	10	<a href="#">mlc+01</a>
1112	J1623-5005	<a href="#">cwp+17</a>	11.7547287226	1	<a href="#">cwp+17</a>	*	0	*
1113	J1624-4041	<a href="#">cwp+17</a>	5.95730476591	3	<a href="#">cwp+17</a>	*	0	*
1114	J1624-4411	<a href="#">lfl+06</a>	4.28882534344	6	<a href="#">lfl+06</a>	139.4	14	<a href="#">lfl+06</a>
1115	J1624-4613	<a href="#">lfl+06</a>	1.1477859251	5	<a href="#">lfl+06</a>	224.2	19	<a href="#">lfl+06</a>
1116	J1624-4721	<a href="#">kbm+03</a>	2.2285451070	4	<a href="#">kbm+03</a>	364	5	<a href="#">kbm+03</a>
1117	J1624+5850	<a href="#">scb+19</a>	1.53421102151	5	<a href="#">tbc+20</a>	26.403	2	<a href="#">tbc+20</a>
1118	J1624+8643	<a href="#">slr+14</a>	2.52676461497	1	<a href="#">lsk+18</a>	46.43	2	<a href="#">lsk+18</a>
1119	J1625-4048	<a href="#">mld+96</a>	0.42457829519	4	<a href="#">dsb+98</a>	145	6	<a href="#">mld+96</a>
1120	J1625-4904	<a href="#">mlc+01</a>	2.1723098208	3	<a href="#">mlc+01</a>	684.8	17	<a href="#">mlc+01</a>
1121	J1625-4913	<a href="#">kjb+10</a>	2.8101233690	4	<a href="#">bbb+12</a>	720	1	<a href="#">bbb+12</a>
1122	J1626-44	<a href="#">kek+13</a>	3.243030	6	<a href="#">kek+13</a>	269.2	0	<a href="#">kek+13</a>

1123	J1626-4537	<a href="#">kbn+03</a>	2.70167221107	7	<a href="#">kbn+03</a>	237.0	7	<a href="#">kbn+03</a>
1124	J1626-4807	<a href="#">mlc+01</a>	3.4021915510	7	<a href="#">mlc+01</a>	817	6	<a href="#">mlc+01</a>
1125	J1626-6621	<a href="#">bbb+12</a>	2.21794520407	5	<a href="#">bbb+12</a>	84.11	5	<a href="#">bbb+12</a>
1126	J1627+1419	<a href="#">fcwa95</a>	2.037254332449	9	<a href="#">fcwa95</a>	32.16696	84	<a href="#">bkk+16</a>
1127	J1627-4706	<a href="#">lfl+06</a>	7.1050074460	3	<a href="#">lfl+06</a>	456.1	18	<a href="#">lfl+06</a>
1128	J1627-4845	<a href="#">kmj+96</a>	1.63310459775	3	<a href="#">kmj+96</a>	557.8	7	<a href="#">hfs+04</a>
1129	J1627-49	<a href="#">ncb+15</a>	1.603391	8	<a href="#">ncb+15</a>	594	16	<a href="#">ncb+15</a>
1130	J1627-51	<a href="#">ncb+15</a>	2.274361	3	<a href="#">ncb+15</a>	201	4	<a href="#">ncb+15</a>
1131	J1627-5547	<a href="#">kbn+03</a>	2.8371674699	6	<a href="#">kbn+03</a>	166.2	9	<a href="#">kbn+03</a>
1132	J1627-5936	<a href="#">kjb+10</a>	2.8229931851	5	<a href="#">bbb+12</a>	99.3	2	<a href="#">bbb+12</a>
1133	J1628-3205	<a href="#">rap+12</a>	311.526480	0	<a href="#">rap+12</a>	42.1	0	<a href="#">rap+12</a>
1134	J1628+4406	<a href="#">slr+14</a>	5.519419001073	2	<a href="#">lsk+18</a>	7.32981	2	<a href="#">lsk+18</a>
1135	J1628-4804	<a href="#">mlc+01</a>	1.15477313105	15	<a href="#">mlc+01</a>	952	3	<a href="#">mlc+01</a>
1136	J1628-4828	<a href="#">kbn+03</a>	0.24168959255	10	<a href="#">kbn+03</a>	1209	15	<a href="#">kbn+03</a>
1137	J1629-3636	<a href="#">bbb+12</a>	0.3346504409	11	<a href="#">bbb+12</a>	101	1	<a href="#">bbb+12</a>
1138	J1629-3825	<a href="#">bsb+19</a>	1.89982385907	4	<a href="#">bsb+19</a>	127.9	1	<a href="#">mss+20</a>
1139	J1629-6902	<a href="#">eb01b</a>	166.64990604074	6	<a href="#">eb01b</a>	29.490	3	<a href="#">eb01b</a>
1140	J1630+3734	<a href="#">san16</a>	301.37619254680	9	<a href="#">san16</a>	14.18009	7	<a href="#">san16</a>
1141	J1630-4719	<a href="#">kbn+03</a>	1.78868051524	13	<a href="#">kbn+03</a>	489.6	16	<a href="#">kbn+03</a>
1142	J1630-4733	<a href="#">jlm+92</a>	1.73619728331	7	<a href="#">jml+95</a>	498	5	<a href="#">jml+95</a>
1143	J1631-1612	<a href="#">rsm+13</a>	1.47561419353	9	<a href="#">rsm+13</a>	33.77	2	<a href="#">rsm+13</a>
1144	J1631-4155	<a href="#">lfl+06</a>	1.81408773956	11	<a href="#">lfl+06</a>	235	4	<a href="#">lfl+06</a>
1145	J1632-1013	<a href="#">crh+06a</a>	1.39346151747	4	<a href="#">crh+06a</a>	89.9	2	<a href="#">crh+06a</a>
1146	J1632-4509	<a href="#">hfs+04</a>	0.9552833060	3	<a href="#">hfs+04</a>	412	4	<a href="#">hfs+04</a>
1147	J1632-4621	<a href="#">mlc+01</a>	0.585084615090	12	<a href="#">mlc+01</a>	562.9	8	<a href="#">mlc+01</a>
1148	J1632-4757	<a href="#">hfs+04</a>	4.37505274487	4	<a href="#">psj+19</a>	574.2	5	<a href="#">pkj+13</a>
1149	J1632-4818	<a href="#">mlc+01</a>	1.2289964712	14	<a href="#">psj+19</a>	758	5	<a href="#">mlc+01</a>
1150	J1633-2009	<a href="#">blr+13</a>	1.06888190894	7	<a href="#">blr+13</a>	48.19	6	<a href="#">blr+13</a>
1151	J1633-4453	<a href="#">jlm+92</a>	2.29091559536	3	<a href="#">jml+95</a>	474.1	3	<a href="#">hfs+04</a>
1152	J1633-4805	<a href="#">kbn+03</a>	1.4068059721	4	<a href="#">kbn+03</a>	1120	9	<a href="#">kbn+03</a>
1153	J1633-5015	<a href="#">jlm+92</a>	2.83973605453	1	<a href="#">lbs+20</a>	398.41	8	<a href="#">jml+95</a>
1154	J1634-4229	<a href="#">ccb+20</a>	0.496213150210	10	<a href="#">ccb+20</a>	337.9	10	<a href="#">ccb+20</a>
1155	J1634-49	<a href="#">ncb+15</a>	1.45998937296	5	<a href="#">ncb+15</a>	649	12	<a href="#">ncb+15</a>
1156	J1634-5107	<a href="#">lfl+06</a>	1.97100259922	5	<a href="#">yws+15</a>	372.8	20	<a href="#">lfl+06</a>
1157	J1634-5640	<a href="#">bbb+12</a>	4.4602796054	16	<a href="#">bbb+12</a>	148.0	1	<a href="#">bbb+12</a>
1158	J1635-1511	<a href="#">jbo+09</a>	0.84789807494	6	<a href="#">jbo+09</a>	54	8	<a href="#">jbo+09</a>
1159	J1635+2332	<a href="#">ttk+17</a>	0.827339092144	14	<a href="#">mbc+20</a>	37.568	6	<a href="#">mbc+20</a>
1160	J1635+2418	<a href="#">skk+80</a>	2.038708913957	7	<a href="#">hlk+04</a>	24.2671	44	<a href="#">bkk+16</a>
1161	J1635-4513	<a href="#">kbn+03</a>	0.6270592823	4	<a href="#">kbn+03</a>	416	5	<a href="#">kbn+03</a>
1162	J1635-4735	<a href="#">etm+09</a>	0.3854191	9	<a href="#">etm+09</a>	*	0	*
1163	J1635-4944	<a href="#">kbn+03</a>	1.48817452033	20	<a href="#">kbn+03</a>	474	6	<a href="#">kbn+03</a>
1164	J1635-5954	<a href="#">mlt+78</a>	1.8899259613	4	<a href="#">nmc81</a>	134.9	13	<a href="#">nmc81</a>
1165	J1636-2614	<a href="#">bbb+12</a>	1.95904132159	4	<a href="#">bsb+19</a>	94	0	<a href="#">bsb+19</a>
1166	J1636-4440	<a href="#">kel+09</a>	4.8391348483	8	<a href="#">kel+09</a>	449	1	<a href="#">kel+09</a>
1167	J1636-4803	<a href="#">kbn+03</a>	0.8301208425	3	<a href="#">kbn+03</a>	503	7	<a href="#">kbn+03</a>
1168	J1636-4933	<a href="#">kbn+03</a>	2.3236006177	3	<a href="#">kbn+03</a>	542.7	15	<a href="#">kbn+03</a>
1169	J1637-4335	<a href="#">kbn+03</a>	1.2964005406	4	<a href="#">kbn+03</a>	608	8	<a href="#">kbn+03</a>
1170	J1637-4450	<a href="#">lfl+06</a>	3.9546035737	3	<a href="#">lfl+06</a>	470.7	8	<a href="#">lfl+06</a>
1171	J1637-4553	<a href="#">jlm+92</a>	8.41939738252	19	<a href="#">psj+19</a>	193.23	7	<a href="#">jml+95</a>
1172	J1637-46	<a href="#">kek+13</a>	2.028023	9	<a href="#">kek+13</a>	660.4	0	<a href="#">kek+13</a>
1173	J1637-4642	<a href="#">kbn+03</a>	6.491542203	4	<a href="#">psj+19</a>	419.1	3	<a href="#">pkj+13</a>
1174	J1637-4721	<a href="#">kbn+03</a>	0.85782319432	15	<a href="#">kbn+03</a>	448	7	<a href="#">kbn+03</a>
1175	J1637-4816	<a href="#">kel+09</a>	1.1942219218	5	<a href="#">kel+09</a>	738	2	<a href="#">kel+09</a>
1176	J1638-3815	<a href="#">lfl+06</a>	1.4321300661	4	<a href="#">lfl+06</a>	238.0	11	<a href="#">lfl+06</a>

1177	J1638-3951	<a href="#">eklk13</a>	1.29679780121	14	<a href="#">eklk13</a>	249	4	<a href="#">eklk13</a>
1178	J1638+4005	<a href="#">ttk+17</a>	1.30255755938	16	<a href="#">tbc+20</a>	33.417	1	<a href="#">tbc+20</a>
1179	J1638-4233	<a href="#">bbb+12</a>	1.95721769266	12	<a href="#">bsb+19</a>	406	0	<a href="#">bsb+19</a>
1180	J1638-4344	<a href="#">kbm+03</a>	0.89130992945	6	<a href="#">kbm+03</a>	237	3	<a href="#">kbm+03</a>
1181	J1638-44	<a href="#">ncb+15</a>	1.7603878780	10	<a href="#">ncb+15</a>	494	5	<a href="#">ncb+15</a>
1182	J1638-4417	<a href="#">hfs+04</a>	8.4888197965	4	<a href="#">psj+19</a>	436.4	3	<a href="#">pkj+13</a>
1183	J1638-4608	<a href="#">kbm+03</a>	3.5951208300	10	<a href="#">psj+19</a>	423.1	1	<a href="#">pkj+13</a>
1184	J1638-4725	<a href="#">lfl+06</a>	1.3090145	4	<a href="#">lfl+06</a>	552.1	14	<a href="#">lfl+06</a>
1185	J1638-5226	<a href="#">kbm+03</a>	2.93683419334	6	<a href="#">kbm+03</a>	170.1	15	<a href="#">kbm+03</a>
1186	J1639-4359	<a href="#">kbm+03</a>	1.70195680429	12	<a href="#">kbm+03</a>	258.9	16	<a href="#">kbm+03</a>
1187	J1639-4604	<a href="#">jlm+92</a>	3.77989053900	6	<a href="#">jml+95</a>	258.91	4	<a href="#">hfs+04</a>
1188	J1640+2224	<a href="#">wol95</a>	316.12398422451724	19	<a href="#">abb+18</a>	18.462	8	<a href="#">abb+18</a>
1189	J1640-4631	<a href="#">gth+14</a>	4.843950957	40	<a href="#">gth+14</a>	*	0	*
1190	J1640-4648	<a href="#">kbm+03</a>	5.6068883851	5	<a href="#">kbm+03</a>	474	3	<a href="#">kbm+03</a>
1191	J1640-4715	<a href="#">jlm+92</a>	1.9326284729	4	<a href="#">psj+19</a>	586.32	6	<a href="#">pkj+13</a>
1192	J1640-4951	<a href="#">kbm+03</a>	1.35299881667	6	<a href="#">kbm+03</a>	411.4	19	<a href="#">kbm+03</a>
1193	J1641-2347	<a href="#">ebvb01</a>	0.916583201958	14	<a href="#">ebvb01</a>	27.7	3	<a href="#">ebvb01</a>
1194	J1641+3627A	<a href="#">kapw91</a>	96.362234564	6	<a href="#">kapw91</a>	30.36	4	<a href="#">kapw91</a>
1195	J1641+3627B	<a href="#">and92</a>	283.4409	5	<a href="#">and92</a>	29.5	15	<a href="#">and92</a>
1196	J1641+3627C	<a href="#">hrs+07</a>	268.67	8	<a href="#">hrs+07</a>	30.1	1	<a href="#">hrs+07</a>
1197	J1641+3627D	<a href="#">hrs+07</a>	320.72	11	<a href="#">hrs+07</a>	30.6	1	<a href="#">hrs+07</a>
1198	J1641+3627E	<a href="#">hrs+07</a>	402.09	17	<a href="#">hrs+07</a>	30.3	1	<a href="#">hrs+07</a>
1199	J1641-5317	<a href="#">cla17</a>	5.71081786086	8	<a href="#">cla17</a>	*	0	*
1200	J1641+8049	<a href="#">slr+14</a>	494.76063707093	2	<a href="#">lsk+18</a>	31.08960	3	<a href="#">lsk+18</a>
1201	J1643-1224	<a href="#">lnl+95</a>	216.373337179973	9	<a href="#">rhc+16</a>	62.4143	0	<a href="#">rhc+16</a>
1202	J1643+1338	<a href="#">ttk+17</a>	0.90987906068	6	<a href="#">tbc+20</a>	35.821	1	<a href="#">tbc+20</a>
1203	J1643-4505	<a href="#">lfl+06</a>	4.212470392	4	<a href="#">psj+19</a>	478.6	6	<a href="#">pkj+13</a>
1204	J1643-4522	<a href="#">kbm+03</a>	0.74189508944	7	<a href="#">kbm+03</a>	482	4	<a href="#">kbm+03</a>
1205	J1643-4550	<a href="#">kbm+03</a>	1.39371250856	4	<a href="#">kbm+03</a>	450.8	17	<a href="#">kbm+03</a>
1206	J1644-33	<a href="#">mss+20</a>	2.518892	0	<a href="#">mss+20</a>	130.3	1	<a href="#">mss+20</a>
1207	J1644-44	<a href="#">kek+13</a>	5.750081	7	<a href="#">kek+13</a>	535.1	0	<a href="#">kek+13</a>
1208	J1644-4559	<a href="#">kac+73</a>	2.197424522481	9	<a href="#">jbv+19</a>	478.8	8	<a href="#">dmk+93</a>
1209	J1644-46	<a href="#">kek+13</a>	3.9850068	16	<a href="#">kek+13</a>	405.8	0	<a href="#">kek+13</a>
1210	J1644-4657	<a href="#">eklk13</a>	7.938887556	3	<a href="#">eklk13</a>	718	6	<a href="#">eklk13</a>
1211	J1645-0317	<a href="#">ht69</a>	2.57938244186	4	<a href="#">hlk+04</a>	35.7555	8	<a href="#">srb+15</a>
1212	J1645+1012	<a href="#">fcwa95</a>	2.433914834963	6	<a href="#">fcwa95</a>	36.17129	19	<a href="#">bkk+16</a>
1213	J1646-2142	<a href="#">rap+12</a>	170.940171	0	<a href="#">rap+12</a>	29.8	0	<a href="#">rap+12</a>
1214	J1646-4308	<a href="#">kbm+03</a>	1.1895132775	5	<a href="#">kbm+03</a>	595	15	<a href="#">kbm+03</a>
1215	J1646-4346	<a href="#">jlm+92</a>	4.3177272236	17	<a href="#">jml+95</a>	490.4	3	<a href="#">hfs+04</a>
1216	J1646-5123	<a href="#">lfl+06</a>	1.88652475351	7	<a href="#">lfl+06</a>	279	3	<a href="#">lfl+06</a>
1217	J1646-6831	<a href="#">mlt+78</a>	0.560031669373	2	<a href="#">lbs+20</a>	43	2	<a href="#">nmc81</a>
1218	J1647-3607	<a href="#">bb10</a>	4.7099515469	12	<a href="#">bbb+12</a>	224	1	<a href="#">bbb+12</a>
1219	J1647-4552	<a href="#">mcc+06</a>	0.0942448774	11	<a href="#">wkg+11</a>	*	0	*
1220	J1647+6608	<a href="#">slr+14</a>	0.62507876955	1	<a href="#">lsk+18</a>	22.55	7	<a href="#">lsk+18</a>
1221	J1648-3256	<a href="#">mld+96</a>	1.389941423107	4	<a href="#">dsb+98</a>	128.278	6	<a href="#">dsb+98</a>
1222	J1648-4458	<a href="#">kbm+03</a>	1.5882304862	3	<a href="#">kbm+03</a>	925	6	<a href="#">kbm+03</a>
1223	J1648-4611	<a href="#">kbm+03</a>	6.0621606076	2	<a href="#">psj+19</a>	392.3	3	<a href="#">pkj+13</a>
1224	J1648-6044	<a href="#">kjb+10</a>	1.71301809003	15	<a href="#">bbb+12</a>	106.2	1	<a href="#">bbb+12</a>
1225	J1649+2533	<a href="#">fcwa95</a>	0.9849718978	5	<a href="#">lwf+04</a>	34.4622	78	<a href="#">bkk+16</a>
1226	J1649-3805	<a href="#">lfl+06</a>	3.81641963682	9	<a href="#">lfl+06</a>	213.8	5	<a href="#">lfl+06</a>
1227	J1649-3935	<a href="#">ncb+15</a>	1.29716868462	3	<a href="#">ncb+15</a>	290	7	<a href="#">ncb+15</a>
1228	J1649-4349	<a href="#">mlc+01</a>	1.14848595852	9	<a href="#">mlc+01</a>	398.6	12	<a href="#">mlc+01</a>
1229	J1649-4653	<a href="#">kbm+03</a>	1.79521547256	18	<a href="#">psj+19</a>	331	1	<a href="#">pkj+13</a>
1230	J1649-4729	<a href="#">mlc+01</a>	3.3591743451	5	<a href="#">mlc+01</a>	540.2	18	<a href="#">mlc+01</a>



1231	J1649-5553	<a href="#">ebvb01</a>	1.62980401915	19	<a href="#">ebvb01</a>	180.4	11	<a href="#">ebvb01</a>
1232	J1650-1654	<a href="#">mld+96</a>	0.571574977551	10	<a href="#">hlk+04</a>	43.25	15	<a href="#">hlk+04</a>
1233	J1650-4126	<a href="#">kbm+03</a>	3.23710835821	4	<a href="#">kbm+03</a>	251.5	5	<a href="#">kbm+03</a>
1234	J1650-4341	<a href="#">kbm+03</a>	3.23207912775	5	<a href="#">kbm+03</a>	673	4	<a href="#">kbm+03</a>
1235	J1650-4502	<a href="#">mlc+01</a>	2.6255691627	3	<a href="#">mlc+01</a>	320.2	3	<a href="#">pkj+13</a>
1236	J1650-4601	<a href="#">cwp+17</a>	7.8664037135	1	<a href="#">cwp+17</a>	*	0	*
1237	J1650-4921	<a href="#">lfl+06</a>	6.393872581394	2	<a href="#">psj+19</a>	229.3	3	<a href="#">pkj+13</a>
1238	J1651+14	<a href="#">ttk+17</a>	1.207729	0	<a href="#">ttk+17</a>	48	10	<a href="#">ttk+17</a>
1239	J1651-1709	<a href="#">mlt+78</a>	1.027333553063	5	<a href="#">hlk+04</a>	33.46	6	<a href="#">hlk+04</a>
1240	J1651-4246	<a href="#">mlt+78</a>	1.18472094037	5	<a href="#">lbs+20</a>	482	3	<a href="#">hfs+04</a>
1241	J1651-4519	<a href="#">kbm+03</a>	1.9325792514	8	<a href="#">kbm+03</a>	562	6	<a href="#">kbm+03</a>
1242	J1651-5222	<a href="#">mlt+78</a>	1.5746588888	1	<a href="#">lbs+20</a>	179.1	6	<a href="#">nmc81</a>
1243	J1651-5255	<a href="#">mlt+78</a>	1.12291858733	1	<a href="#">lbs+20</a>	164	2	<a href="#">nmc81</a>
1244	J1651-7642	<a href="#">jbo+09</a>	0.56969958858	6	<a href="#">jbo+09</a>	80	10	<a href="#">jbo+09</a>
1245	J1652-1400	<a href="#">jbo+09</a>	3.27388977245	4	<a href="#">jbo+09</a>	49.5	13	<a href="#">jbo+09</a>
1246	J1652-2404	<a href="#">mlt+78</a>	0.5869443142906	17	<a href="#">hlk+04</a>	68.41	3	<a href="#">hlk+04</a>
1247	J1652+2651	<a href="#">fcwa95</a>	1.09193730211	6	<a href="#">lwf+04</a>	40.80244	17	<a href="#">bkk+16</a>
1248	J1652-4406	<a href="#">kkl+11</a>	0.12974909238	7	<a href="#">kkl+11</a>	786	10	<a href="#">kkl+11</a>
1249	J1652-48	<a href="#">kek+13</a>	264.19215	3	<a href="#">kek+13</a>	187.8	0	<a href="#">kek+13</a>
1250	J1653-2054	<a href="#">btb+15</a>	242.18087063654	12	<a href="#">btb+15</a>	56.56	2	<a href="#">btb+15</a>
1251	J1653-3838	<a href="#">jlm+92</a>	3.27828740321	4	<a href="#">jml+95</a>	207.2	2	<a href="#">jml+95</a>
1252	J1653-4030	<a href="#">lfl+06</a>	0.98099656939	15	<a href="#">lfl+06</a>	425	8	<a href="#">lfl+06</a>
1253	J1653-4105	<a href="#">ccb+20</a>	2.00409610806	3	<a href="#">ccb+20</a>	419.4	12	<a href="#">ccb+20</a>
1254	J1653-4249	<a href="#">mlc+01</a>	1.63249783074	12	<a href="#">mlc+01</a>	416.1	11	<a href="#">mlc+01</a>
1255	J1653-4315	<a href="#">kbm+03</a>	2.3850424939	6	<a href="#">kbm+03</a>	337	6	<a href="#">kbm+03</a>
1256	J1653-45	<a href="#">ccb+20</a>	1.051550	4	<a href="#">ccb+20</a>	207	9	<a href="#">ccb+20</a>
1257	J1653-4854	<a href="#">kbm+03</a>	0.32684976680	6	<a href="#">kbm+03</a>	354	6	<a href="#">kbm+03</a>
1258	J1654-23	<a href="#">bb10</a>	1.83365211	11	<a href="#">kkl+11</a>	74.5	25	<a href="#">bb10</a>
1259	J1654-26	<a href="#">mbc+19</a>	0.615866	0	<a href="#">mbc+19</a>	129	0	<a href="#">mbc+19</a>
1260	J1654-2713	<a href="#">lml+98</a>	1.26290939372	3	<a href="#">hlk+04</a>	92.31	12	<a href="#">hlk+04</a>
1261	J1654-3710	<a href="#">lfl+06</a>	1.06477508236	3	<a href="#">lfl+06</a>	302.0	12	<a href="#">lfl+06</a>
1262	J1654-4140	<a href="#">kbm+03</a>	0.78496316660	8	<a href="#">kbm+03</a>	307	3	<a href="#">kbm+03</a>
1263	J1654-4245	<a href="#">kel+09</a>	0.9078078525	6	<a href="#">kel+09</a>	950	1	<a href="#">kel+09</a>
1264	J1655-3048	<a href="#">ebvb01</a>	1.84183813866	4	<a href="#">ebvb01</a>	154.3	3	<a href="#">ebvb01</a>
1265	J1655-3844	<a href="#">eklk13</a>	0.83791449172	10	<a href="#">eklk13</a>	365	11	<a href="#">eklk13</a>
1266	J1656+00	<a href="#">dsm+16</a>	0.667624	0	<a href="#">dsm+16</a>	46.9	0	<a href="#">dsm+16</a>
1267	J1656-3621	<a href="#">lfl+06</a>	1.36961215431	3	<a href="#">lfl+06</a>	229	3	<a href="#">lfl+06</a>
1268	J1656+6203	<a href="#">scb+19</a>	1.28840192872	7	<a href="#">tbc+20</a>	35.262	3	<a href="#">tbc+20</a>
1269	J1657+3304	<a href="#">ttk+17</a>	0.63683091551	5	<a href="#">tbc+20</a>	23.9746	6	<a href="#">tbc+20</a>
1270	J1657-4432	<a href="#">kbm+03</a>	1.64040072874	11	<a href="#">kbm+03</a>	375.3	16	<a href="#">kbm+03</a>
1271	J1658+3630	<a href="#">scb+19</a>	30.277356639727	13	<a href="#">tbc+20</a>	3.04387	3	<a href="#">tbc+20</a>
1272	J1658-4306	<a href="#">kbm+03</a>	0.8573028021	4	<a href="#">kbm+03</a>	845	11	<a href="#">kbm+03</a>
1273	J1658-47	<a href="#">ncb+15</a>	2.707350	11	<a href="#">ncb+15</a>	533	5	<a href="#">ncb+15</a>
1274	J1658-4958	<a href="#">hfs+04</a>	2.39880767693	6	<a href="#">hfs+04</a>	193.4	13	<a href="#">hfs+04</a>
1275	J1658-5324	<a href="#">kcj+12</a>	409.95436264371	4	<a href="#">ckr+15</a>	30.81	3	<a href="#">ckr+15</a>
1276	J1659-1305	<a href="#">dtws85</a>	1.560164141185	11	<a href="#">hlk+04</a>	60.37	7	<a href="#">hlk+04</a>
1277	J1659-4316	<a href="#">kbm+03</a>	2.10800829679	14	<a href="#">kbm+03</a>	640.9	20	<a href="#">kbm+03</a>
1278	J1659-4439	<a href="#">kbm+03</a>	2.83051151693	13	<a href="#">kbm+03</a>	535	3	<a href="#">kbm+03</a>
1279	J1659-54	<a href="#">vff+20</a>	1.8363	5	<a href="#">vff+20</a>	134	15	<a href="#">vff+20</a>
1280	J1700-3312	<a href="#">mld+96</a>	0.736210585862	5	<a href="#">hlk+04</a>	166.97	9	<a href="#">hlk+04</a>
1281	J1700-3611	<a href="#">lfl+06</a>	0.66930344771	7	<a href="#">lfl+06</a>	232.7	12	<a href="#">lfl+06</a>
1282	J1700-3919	<a href="#">hfs+04</a>	1.78411007426	5	<a href="#">hfs+04</a>	354.3	18	<a href="#">hfs+04</a>
1283	J1700-4012	<a href="#">lfl+06</a>	3.52370931957	13	<a href="#">lfl+06</a>	385	4	<a href="#">lfl+06</a>
1284	J1700-4422	<a href="#">kqv+10</a>	1.3235647032	6	<a href="#">bbb+12</a>	425	5	<a href="#">tjb+14</a>
1285	J1700-4939	<a href="#">kbm+03</a>	1.72901662205	12	<a href="#">kbm+03</a>	278	3	<a href="#">kbm+03</a>

1286	J1701-3006A	<a href="#">dlm+01</a>	190.78267088868	11	<a href="#">lfrj12</a>	114.9654	84	<a href="#">lfrj12</a>
1287	J1701-3006B	<a href="#">pdm+03</a>	278.2529621831	3	<a href="#">lfrj12</a>	115.21	38	<a href="#">lfrj12</a>
1288	J1701-3006C	<a href="#">pdm+03</a>	131.35687282698	12	<a href="#">lfrj12</a>	114.5619	69	<a href="#">lfrj12</a>
1289	J1701-3006D	<a href="#">cha03</a>	292.58840407111	15	<a href="#">lfrj12</a>	114.224	11	<a href="#">lfrj12</a>
1290	J1701-3006E	<a href="#">cha03</a>	309.2397115125	7	<a href="#">lfrj12</a>	113.792	22	<a href="#">lfrj12</a>
1291	J1701-3006F	<a href="#">cha03</a>	435.7816702574	6	<a href="#">lfrj12</a>	113.291	34	<a href="#">lfrj12</a>
1292	J1701-3130	<a href="#">ebvb01</a>	3.432398403432	15	<a href="#">ebvb01</a>	130.73	6	<a href="#">ebvb01</a>
1293	J1701-3726	<a href="#">jlm+92</a>	0.407395359535	2	<a href="#">lbs+20</a>	303.4	5	<a href="#">jml+95</a>
1294	J1701-4533	<a href="#">jlm+92</a>	3.09685187348	3	<a href="#">jml+95</a>	526.0	6	<a href="#">hfs+04</a>
1295	J1701-4958	<a href="#">eklk13</a>	1.24331061993	19	<a href="#">eklk13</a>	230	5	<a href="#">eklk13</a>
1296	J1702-3932	<a href="#">kbm+03</a>	2.56194805260	13	<a href="#">kbm+03</a>	530	4	<a href="#">kbm+03</a>
1297	J1702-4128	<a href="#">kbm+03</a>	5.49040871626	19	<a href="#">kbm+03</a>	367.1	7	<a href="#">kbm+03</a>
1298	J1702-4217	<a href="#">hfs+04</a>	4.39434966955	13	<a href="#">hfs+04</a>	629	5	<a href="#">hfs+04</a>
1299	J1702-4306	<a href="#">kel+09</a>	4.64018878013	2	<a href="#">psj+19</a>	538.4	5	<a href="#">pkj+13</a>
1300	J1702-4310	<a href="#">kbm+03</a>	4.1575916010	7	<a href="#">kbm+03</a>	377.6	3	<a href="#">pkj+13</a>
1301	J1702-4428	<a href="#">kbm+03</a>	0.47091938501	14	<a href="#">kbm+03</a>	395	8	<a href="#">kbm+03</a>
1302	J1703-18	<a href="#">mbc+19</a>	0.787253	0	<a href="#">mbc+19</a>	46	0	<a href="#">mbc+19</a>
1303	J1703-1846	<a href="#">vl72</a>	1.2432536715719	18	<a href="#">hlk+04</a>	49.551	15	<a href="#">hlk+04</a>
1304	J1703-3241	<a href="#">dls73</a>	0.8252288334107	15	<a href="#">hlk+04</a>	110.306	14	<a href="#">hlk+04</a>
1305	J1703-38	<a href="#">kle+10</a>	0.15521	3	<a href="#">kkl+11</a>	375	12	<a href="#">kkl+11</a>
1306	J1703-4442	<a href="#">kbm+03</a>	0.57231369890	4	<a href="#">kbm+03</a>	280.2	19	<a href="#">kbm+03</a>
1307	J1703-4851	<a href="#">mld+96</a>	0.716124628374	2	<a href="#">lbs+20</a>	150.29	3	<a href="#">dsb+98</a>
1308	J1704-3756	<a href="#">ccb+20</a>	3.27617017233	12	<a href="#">ccb+20</a>	405.7	6	<a href="#">ccb+20</a>
1309	J1704-5236	<a href="#">bbb+12</a>	4.33447417766	6	<a href="#">bsb+19</a>	170	0	<a href="#">bsb+19</a>
1310	J1704-6016	<a href="#">mlt+78</a>	3.264527695	6	<a href="#">nmc81</a>	54	5	<a href="#">nmc81</a>
1311	J1705-04	<a href="#">kkl+15</a>	4.2109	4	<a href="#">kkl+15</a>	42.951	9	<a href="#">kkl+15</a>
1312	J1705-1903	<a href="#">mbc+19</a>	403.190040	0	<a href="#">mbc+19</a>	58	0	<a href="#">mbc+19</a>
1313	J1705-1906	<a href="#">mlt+78</a>	3.344622243443	18	<a href="#">hlk+04</a>	22.907	3	<a href="#">hlk+04</a>
1314	J1705-3423	<a href="#">mld+96</a>	3.91501633777	1	<a href="#">lbs+20</a>	146.36	10	<a href="#">hlk+04</a>
1315	J1705-3936	<a href="#">kbm+03</a>	1.1703001275	5	<a href="#">kbm+03</a>	598	5	<a href="#">kbm+03</a>
1316	J1705-3950	<a href="#">kbm+03</a>	3.13537138295	14	<a href="#">kbm+03</a>	207.25	1	<a href="#">pkj+13</a>
1317	J1705-4108	<a href="#">kbm+03</a>	1.1613492651	5	<a href="#">kbm+03</a>	1077	6	<a href="#">kbm+03</a>
1318	J1705-4331	<a href="#">kqv+10</a>	4.4931481210	5	<a href="#">bbb+12</a>	185.24	5	<a href="#">bbb+12</a>
1319	J1705-6135	<a href="#">kqv+10</a>	1.2367878759	16	<a href="#">bbb+12</a>	95	5	<a href="#">tjb+14</a>
1320	J1706-3839	<a href="#">kbm+03</a>	1.7056481134	6	<a href="#">kbm+03</a>	626	7	<a href="#">kbm+03</a>
1321	J1706-4310	<a href="#">kbm+03</a>	1.6208005921	14	<a href="#">kbm+03</a>	656.1	18	<a href="#">kbm+03</a>
1322	J1706-4434	<a href="#">ccb+20</a>	2.32600103163	4	<a href="#">ccb+20</a>	467.0	6	<a href="#">ccb+20</a>
1323	J1706+59	<a href="#">slr+14</a>	0.67719	3	<a href="#">slr+14</a>	31	2	<a href="#">slr+14</a>
1324	J1706-6118	<a href="#">ebvb01</a>	2.763031441157	12	<a href="#">jbo+09</a>	76.13	6	<a href="#">jbo+09</a>
1325	J1707+35	<a href="#">scb+19</a>	6.257822	0	<a href="#">scb+19</a>	19.240	7	<a href="#">scb+19</a>
1326	J1707-4053	<a href="#">jlm+92</a>	1.72111797519	2	<a href="#">lbs+20</a>	360.0	2	<a href="#">jml+95</a>
1327	J1707-4341	<a href="#">kbm+03</a>	1.12284547480	4	<a href="#">kbm+03</a>	398.2	8	<a href="#">kbm+03</a>
1328	J1707-4417	<a href="#">kle+10</a>	0.173497343752	13	<a href="#">kkl+11</a>	380	10	<a href="#">kkl+11</a>
1329	J1707-4729	<a href="#">kbm+03</a>	3.7527164400	5	<a href="#">kbm+03</a>	268.3	4	<a href="#">kbm+03</a>
1330	J1708+02	<a href="#">mbc+19</a>	2.434441	0	<a href="#">mbc+19</a>	29	0	<a href="#">mbc+19</a>
1331	J1708-3426	<a href="#">mld+96</a>	1.44484514046	5	<a href="#">lbs+20</a>	190.7	3	<a href="#">hlk+04</a>
1332	J1708-3506	<a href="#">kqv+10</a>	221.96775106948	3	<a href="#">nbb+14</a>	146.732	2	<a href="#">nbb+14</a>
1333	J1708-3641	<a href="#">ncb+15</a>	1.70193416389	5	<a href="#">ncb+15</a>	316	3	<a href="#">ncb+15</a>
1334	J1708-3827	<a href="#">kbm+03</a>	0.8158057495	5	<a href="#">kbm+03</a>	788	3	<a href="#">kbm+03</a>
1335	J1708-4008	<a href="#">snt+97</a>	0.090857365	5	<a href="#">dk14</a>	*	0	*
1336	J1708-4522	<a href="#">hfs+04</a>	0.77051288025	4	<a href="#">hfs+04</a>	454	3	<a href="#">hfs+04</a>
1337	J1708-52	<a href="#">bcm+15</a>	2.224100	0	<a href="#">bcm+15</a>	102.6	0	<a href="#">bcm+15</a>
1338	J1708-7539	<a href="#">mlt+78</a>	0.8396136458	6	<a href="#">nmc81</a>	37	5	<a href="#">nmc81</a>
1339	J1709-1640	<a href="#">lvw69b</a>	1.53126700704	8	<a href="#">hlk+04</a>	24.891	1	<a href="#">srb+15</a>

1340	J1709+2313	<a href="#">fcwa95</a>	215.926931187250	10	<a href="#">lwf+04</a>	25.3474	2	<a href="#">lwf+04</a>
1341	J1709-3626	<a href="#">kbm+03</a>	2.23285527591	6	<a href="#">kbm+03</a>	393.6	11	<a href="#">kbm+03</a>
1342	J1709-3841	<a href="#">mlc+01</a>	1.7036176706	5	<a href="#">mlc+01</a>	356	3	<a href="#">mlc+01</a>
1343	J1709-43	<a href="#">bbj+11</a>	*	0	*	228	20	<a href="#">bbj+11</a>
1344	J1709-4342	<a href="#">kbm+03</a>	0.576070636	4	<a href="#">kbm+03</a>	281	14	<a href="#">kbm+03</a>
1345	J1709-4401	<a href="#">bbb+12</a>	1.1557549263	10	<a href="#">bbb+12</a>	225.8	4	<a href="#">bbb+12</a>
1346	J1709-4429	<a href="#">jlm+92</a>	9.7599781350	7	<a href="#">wmp+00</a>	75.68	3	<a href="#">pkj+13</a>
1347	J1710-2616	<a href="#">bbb+12</a>	1.0480444462	11	<a href="#">bbb+12</a>	111	1	<a href="#">bbb+12</a>
1348	J1710-37	<a href="#">ncb+15</a>	1.26157618868	5	<a href="#">ncb+15</a>	346	15	<a href="#">ncb+15</a>
1349	J1710-4148	<a href="#">kbm+03</a>	3.48965561314	19	<a href="#">kbm+03</a>	461	3	<a href="#">kbm+03</a>
1350	J1710+4923	<a href="#">slr+14</a>	310.536979440897	4	<a href="#">lsk+18</a>	7.08493	2	<a href="#">lsk+18</a>
1351	J1711-1509	<a href="#">dtws85</a>	1.151007262132	4	<a href="#">hlk+04</a>	59.88	3	<a href="#">hlk+04</a>
1352	J1711-3826	<a href="#">kbm+03</a>	2.1488525385	4	<a href="#">kbm+03</a>	376	7	<a href="#">kbm+03</a>
1353	J1711-4322	<a href="#">lfl+06</a>	9.74485168391	5	<a href="#">lfl+06</a>	191.5	7	<a href="#">lfl+06</a>
1354	J1711-5350	<a href="#">mlt+78</a>	1.11205916031	1	<a href="#">lbs+20</a>	106.1	7	<a href="#">nmc81</a>
1355	J1712-2715	<a href="#">ebvb01</a>	3.91604531247	5	<a href="#">ebvb01</a>	92.64	13	<a href="#">ebvb01</a>
1356	J1712-391	<a href="#">bri+06</a>	1.2851009	17	<a href="#">bri+06</a>	525	3	<a href="#">bri+06</a>
1357	J1712-392	<a href="#">bri+06</a>	10.807574	12	<a href="#">bri+06</a>	713	3	<a href="#">bri+06</a>
1358	J1713+0747	<a href="#">fwc93</a>	218.8118438547255	5	<a href="#">zsd+15</a>	15.917	16	<a href="#">abb+18</a>
1359	J1713-3844	<a href="#">kbm+03</a>	0.62495545540	12	<a href="#">kbm+03</a>	544	5	<a href="#">kbm+03</a>
1360	J1713-3949	<a href="#">cpkm02</a>	2.548086	4	<a href="#">bri+06</a>	342	2	<a href="#">bri+06</a>
1361	J1713+7810	<a href="#">scb+19</a>	2.31200008722	17	<a href="#">tbc+20</a>	36.977	3	<a href="#">tbc+20</a>
1362	J1714-1054	<a href="#">jbo+09</a>	1.436206418688	19	<a href="#">jbo+09</a>	51	3	<a href="#">jbo+09</a>
1363	J1714-3810	<a href="#">hg10a</a>	0.2614423	12	<a href="#">hg10b</a>	*	0	*
1364	J1715-3247	<a href="#">kel+09</a>	0.79351598457	6	<a href="#">kel+09</a>	164	3	<a href="#">kel+09</a>
1365	J1715-3700	<a href="#">mlc+01</a>	1.2826628261	5	<a href="#">mlc+01</a>	449	11	<a href="#">mlc+01</a>
1366	J1715-3859	<a href="#">lfl+06</a>	1.07746138421	3	<a href="#">lfl+06</a>	817	5	<a href="#">lfl+06</a>
1367	J1715-3903	<a href="#">kbm+03</a>	3.5907423095	9	<a href="#">psj+19</a>	314.0	6	<a href="#">pkj+13</a>
1368	J1715-4034	<a href="#">kbm+03</a>	0.482589475307	7	<a href="#">lbs+20</a>	254	7	<a href="#">kbm+03</a>
1369	J1715-4254	<a href="#">hfs+04</a>	1.74293348861	19	<a href="#">hfs+04</a>	407	9	<a href="#">hfs+04</a>
1370	J1715+46	<a href="#">scb+19</a>	1.824485	0	<a href="#">scb+19</a>	19.82	5	<a href="#">scb+19</a>
1371	J1716-3720	<a href="#">mlc+01</a>	1.58651157291	13	<a href="#">mlc+01</a>	682.7	17	<a href="#">mlc+01</a>
1372	J1716-4005	<a href="#">eklk13</a>	3.2070528011	5	<a href="#">eklk13</a>	435	3	<a href="#">eklk13</a>
1373	J1716-4111	<a href="#">kel+09</a>	0.96518829086	3	<a href="#">kel+09</a>	245.8	5	<a href="#">kel+09</a>
1374	J1716-4711	<a href="#">bbb+12</a>	1.79912996097	20	<a href="#">bbb+12</a>	287.06	6	<a href="#">bbb+12</a>
1375	J1717+03	<a href="#">dsm+16</a>	0.256345	0	<a href="#">dsm+16</a>	25.6	0	<a href="#">dsm+16</a>
1376	J1717-3425	<a href="#">jlm+92</a>	1.52369521716	14	<a href="#">hlk+04</a>	587.7	7	<a href="#">hlk+04</a>
1377	J1717-3737	<a href="#">kbm+03</a>	1.46537617985	7	<a href="#">kbm+03</a>	525.8	12	<a href="#">kbm+03</a>
1378	J1717-3847	<a href="#">kbm+03</a>	0.8699442722	5	<a href="#">kbm+03</a>	707	6	<a href="#">kbm+03</a>
1379	J1717-3953	<a href="#">lfl+06</a>	0.92121695876	15	<a href="#">lfl+06</a>	466	8	<a href="#">lfl+06</a>
1380	J1717-4043	<a href="#">kbm+03</a>	2.51346307238	19	<a href="#">kbm+03</a>	452.6	12	<a href="#">kbm+03</a>
1381	J1717-40435	<a href="#">kbm+03</a>	2.8577265840	9	<a href="#">kbm+03</a>	539	5	<a href="#">kbm+03</a>
1382	J1717-4054	<a href="#">jlm+92</a>	1.12648201282	3	<a href="#">jbv+19</a>	306.9	1	<a href="#">khs+14</a>
1383	J1717-5800	<a href="#">ebvb01</a>	3.10758444738	6	<a href="#">ebvb01</a>	125.22	14	<a href="#">ebvb01</a>
1384	J1718-3714	<a href="#">hfs+04</a>	0.77556728669	14	<a href="#">hfs+04</a>	833	21	<a href="#">hfs+04</a>
1385	J1718-3718	<a href="#">hfs+04</a>	0.29598283922	3	<a href="#">mh11</a>	371.1	17	<a href="#">mh11</a>
1386	J1718-3825	<a href="#">mlc+01</a>	13.39227352093	7	<a href="#">mlc+01</a>	247.46	6	<a href="#">pkj+13</a>
1387	J1718-41	<a href="#">ncb+15</a>	1.823423	4	<a href="#">ncb+15</a>	354	7	<a href="#">ncb+15</a>
1388	J1718-4539	<a href="#">lfl+06</a>	1.69355814663	7	<a href="#">lfl+06</a>	254	6	<a href="#">lfl+06</a>
1389	J1719-1438	<a href="#">bbb+11a</a>	172.707044602370	13	<a href="#">nbb+14</a>	36.862	4	<a href="#">nbb+14</a>
1390	J1719-2330	<a href="#">bbb+12</a>	2.20267861652	10	<a href="#">bsb+19</a>	101	0	<a href="#">bsb+19</a>
1391	J1719-3458	<a href="#">ccb+20</a>	2.025215005222	13	<a href="#">ccb+20</a>	530.0	3	<a href="#">ccb+20</a>
1392	J1719-4006	<a href="#">jlm+92</a>	5.28836132017	6	<a href="#">jml+95</a>	386.6	2	<a href="#">jml+95</a>
1393	J1719-4302	<a href="#">kbm+03</a>	4.2467317100	6	<a href="#">kbm+03</a>	297.7	6	<a href="#">kbm+03</a>

1394	J1720+00	<a href="#">dsm+16</a>	0.297885	0	<a href="#">dsm+16</a>	46.2	0	<a href="#">dsm+16</a>
1395	J1720-0212	<a href="#">mlt+78</a>	2.093296799451	11	<a href="#">hlk+04</a>	66.98	4	<a href="#">hlk+04</a>
1396	J1720-1633	<a href="#">stwd85</a>	0.638732285846	12	<a href="#">hlk+04</a>	44.83	3	<a href="#">hlk+04</a>
1397	J1720+2150	<a href="#">fcwa95</a>	0.61894065595	3	<a href="#">lwf+04</a>	40.719	35	<a href="#">bkk+16</a>
1398	J1720-2446	<a href="#">bbb+12</a>	1.14381850931	11	<a href="#">bbb+12</a>	103	3	<a href="#">bbb+12</a>
1399	J1720-2933	<a href="#">dls72</a>	1.611737665617	4	<a href="#">hlk+04</a>	42.64	3	<a href="#">hlk+04</a>
1400	J1720-36	<a href="#">ncb+15</a>	10.853978	4	<a href="#">ncb+15</a>	341	1	<a href="#">ncb+15</a>
1401	J1720-3659	<a href="#">mlc+01</a>	2.84799157894	4	<a href="#">mlc+01</a>	381.6	5	<a href="#">mlc+01</a>
1402	J1721-1936	<a href="#">lbhb93</a>	0.99597877881	18	<a href="#">hlk+04</a>	75.7	3	<a href="#">hlk+04</a>
1403	J1721-1939	<a href="#">ebvb01</a>	2.47500399857	10	<a href="#">ebvb01</a>	103	2	<a href="#">ebvb01</a>
1404	J1721-2457	<a href="#">eb01b</a>	285.989343507338	15	<a href="#">jsb+10</a>	47.758	19	<a href="#">eb01b</a>
1405	J1721-3532	<a href="#">jlm+92</a>	3.56603038405	7	<a href="#">hlk+04</a>	496.0	4	<a href="#">hlk+04</a>
1406	J1722-3207	<a href="#">dls72</a>	2.095742100981	7	<a href="#">jbv+19</a>	126.064	8	<a href="#">hlk+04</a>
1407	J1722+35	<a href="#">ttol16</a>	1.217137	0	<a href="#">scb+19</a>	23.83	6	<a href="#">scb+19</a>
1408	J1722-3632	<a href="#">jlm+92</a>	2.50511449337	3	<a href="#">jml+95</a>	416.2	2	<a href="#">jml+95</a>
1409	J1722-3712	<a href="#">mlt+78</a>	4.2340633683	7	<a href="#">psj+19</a>	99.49	3	<a href="#">pkj+13</a>
1410	J1722-4400	<a href="#">lfl+06</a>	4.57552623855	3	<a href="#">lfl+06</a>	219.3	5	<a href="#">lfl+06</a>
1411	J1723-2837	<a href="#">fsk+04</a>	538.870683485	3	<a href="#">cls+13</a>	19.688	13	<a href="#">cls+13</a>
1412	J1723-2852	<a href="#">eklk13</a>	1.599913188	4	<a href="#">eklk13</a>	172	6	<a href="#">eklk13</a>
1413	J1723-3659	<a href="#">mlc+01</a>	4.93279317887	3	<a href="#">psj+19</a>	254.4	1	<a href="#">pkj+13</a>
1414	J1723-38	<a href="#">ncb+15</a>	1.30583111159	18	<a href="#">ncb+15</a>	472	2	<a href="#">ncb+15</a>
1415	J1724-3149	<a href="#">hfs+04</a>	1.05458870231	9	<a href="#">hfs+04</a>	409	4	<a href="#">hfs+04</a>
1416	J1724-35	<a href="#">ekl09</a>	0.703240	10	<a href="#">kle+10</a>	554.9	99	<a href="#">kle+10</a>
1417	J1724-3505	<a href="#">mlc+01</a>	0.81852640077	17	<a href="#">mlc+01</a>	875	3	<a href="#">mlc+01</a>
1418	J1724-4500	<a href="#">lfl+06</a>	0.76387845665	12	<a href="#">lfl+06</a>	182	3	<a href="#">lfl+06</a>
1419	J1725-0732	<a href="#">crh+06a</a>	4.16806492694	7	<a href="#">crh+06a</a>	58.91	7	<a href="#">crh+06a</a>
1420	J1725-2852	<a href="#">lfl+06</a>	0.795046779	6	<a href="#">lfl+06</a>	161	10	<a href="#">lfl+06</a>
1421	J1725-3546	<a href="#">mlc+01</a>	0.9685500193	3	<a href="#">mlc+01</a>	744	4	<a href="#">mlc+01</a>
1422	J1725-3848	<a href="#">kbm+03</a>	0.4848752245	4	<a href="#">kbm+03</a>	230	11	<a href="#">kbm+03</a>
1423	J1725-3853	<a href="#">mlb+12</a>	208.68885636	14	<a href="#">mlb+12</a>	158.2	7	<a href="#">mlb+12</a>
1424	J1725-4043	<a href="#">kbm+03</a>	0.68256060227	5	<a href="#">kbm+03</a>	203	3	<a href="#">kbm+03</a>
1425	J1726-00	<a href="#">dsm+13</a>	0.764175	0	<a href="#">dsm+13</a>	57	0	<a href="#">dsm+13</a>
1426	J1726-31	<a href="#">kek+13</a>	8.099122	6	<a href="#">kek+13</a>	264.4	0	<a href="#">kek+13</a>
1427	J1726-3530	<a href="#">mlc+01</a>	0.90079341918	4	<a href="#">mlc+01</a>	718	4	<a href="#">pkj+13</a>
1428	J1726-3635	<a href="#">mlc+01</a>	3.47908898733	15	<a href="#">mlc+01</a>	539.2	7	<a href="#">mlc+01</a>
1429	J1726-4006	<a href="#">hfs+04</a>	1.13278729089	12	<a href="#">hfs+04</a>	277	3	<a href="#">hfs+04</a>
1430	J1726-52	<a href="#">brs+19</a>	1.582779	0	<a href="#">brs+19</a>	119.7	0	<a href="#">brs+19</a>
1431	J1727-2739	<a href="#">hfs+04</a>	0.7733354277	3	<a href="#">lbs+20</a>	147	4	<a href="#">hfs+04</a>
1432	J1727-29	<a href="#">kle+10</a>	*	0	*	93	10	<a href="#">kk1+11</a>
1433	J1727-2946	<a href="#">fsk+04</a>	36.9232815430327	17	<a href="#">lem+15</a>	60.74	3	<a href="#">lem+15</a>
1434	J1727-2951	<a href="#">ccb+20</a>	35.2051272362	8	<a href="#">ccb+20</a>	215.1	3	<a href="#">ccb+20</a>
1435	J1728-0007	<a href="#">stwd85</a>	2.590648582519	10	<a href="#">hlk+04</a>	41.09	3	<a href="#">hlk+04</a>
1436	J1728-3733	<a href="#">mlc+01</a>	1.6245944281	4	<a href="#">mlc+01</a>	281.5	7	<a href="#">mlc+01</a>
1437	J1728-4028	<a href="#">lfl+06</a>	1.154277886	5	<a href="#">lfl+06</a>	231	10	<a href="#">lfl+06</a>
1438	J1729-2117	<a href="#">btb+15</a>	15.08457181780	10	<a href="#">btb+15</a>	34.49	4	<a href="#">btb+15</a>
1439	J1730-2304	<a href="#">lnl+95</a>	123.1102871605879	5	<a href="#">rhc+16</a>	9.61634	0	<a href="#">rhc+16</a>
1440	J1730-2900	<a href="#">lfl+06</a>	0.65001470845	10	<a href="#">lfl+06</a>	289	5	<a href="#">lfl+06</a>
1441	J1730-3350	<a href="#">jlm+92</a>	7.1705039813	9	<a href="#">hlk+04</a>	261.29	4	<a href="#">pkj+13</a>
1442	J1730-3353	<a href="#">hfs+04</a>	0.30578778579	4	<a href="#">hfs+04</a>	256	10	<a href="#">hfs+04</a>
1443	J1730-34	<a href="#">ncb+15</a>	10.017073	16	<a href="#">ncb+15</a>	628	5	<a href="#">ncb+15</a>
1444	J1731-1847	<a href="#">kjb+10</a>	426.51934403983	2	<a href="#">nbb+14</a>	106.4711	6	<a href="#">nbb+14</a>
1445	J1731-3123	<a href="#">hfs+04</a>	1.32793661839	5	<a href="#">hfs+04</a>	354	3	<a href="#">hfs+04</a>
1446	J1731-33	<a href="#">ccb+20</a>	1.647717	5	<a href="#">ccb+20</a>	571	9	<a href="#">ccb+20</a>
1447	J1731-3322	<a href="#">ncb+15</a>	1.83597223158	14	<a href="#">ncb+15</a>	877.4	0	<a href="#">ncb+15</a>

1448	J1731-4744	<a href="#">lvw68</a>	1.20506786194	6	<a href="#">wmp+00</a>	123.056	4	<a href="#">pkj+13</a>
1449	J1732-1930	<a href="#">lml+98</a>	2.06709800946	3	<a href="#">hlk+04</a>	72.43	14	<a href="#">hlk+04</a>
1450	J1732-3131	<a href="#">aaa+09c</a>	5.0879411200	5	<a href="#">rkp+11</a>	15.44	32	<a href="#">mad12</a>
1451	J1732-3426	<a href="#">lfl+06</a>	3.0040252844	3	<a href="#">lfl+06</a>	513.5	18	<a href="#">lfl+06</a>
1452	J1732-35	<a href="#">ncb+15</a>	7.8932829065	4	<a href="#">ncb+15</a>	340	2	<a href="#">ncb+15</a>
1453	J1732-3729	<a href="#">kbm+03</a>	0.45787517546	4	<a href="#">kbm+03</a>	317	3	<a href="#">kbm+03</a>
1454	J1732-4128	<a href="#">mlt+78</a>	1.5924056660	8	<a href="#">nmc81</a>	195.3	4	<a href="#">hfs+04</a>
1455	J1732-4156	<a href="#">hfs+04</a>	3.09182036197	12	<a href="#">hfs+04</a>	228.7	15	<a href="#">hfs+04</a>
1456	J1732-5049	<a href="#">eb01b</a>	188.233512213289	4	<a href="#">rhc+16</a>	56.8365	0	<a href="#">rhc+16</a>
1457	J1733-2228	<a href="#">dls73</a>	1.147206256861	3	<a href="#">hlk+04</a>	41.14	3	<a href="#">hlk+04</a>
1458	J1733-2533	<a href="#">lfl+06</a>	1.51562424828	9	<a href="#">lfl+06</a>	242	5	<a href="#">lfl+06</a>
1459	J1733-2837	<a href="#">lfl+06</a>	1.30177050713	9	<a href="#">lfl+06</a>	225	5	<a href="#">lfl+06</a>
1460	J1733-3030	<a href="#">hfs+04</a>	2.76203446627	10	<a href="#">hfs+04</a>	636	3	<a href="#">hfs+04</a>
1461	J1733-3322	<a href="#">mhl+02</a>	0.80262320764	5	<a href="#">mhl+02</a>	524.0	17	<a href="#">mhl+02</a>
1462	J1733-3716	<a href="#">jlm+92</a>	2.96213003717	4	<a href="#">psj+19</a>	153.18	8	<a href="#">pkj+13</a>
1463	J1733-4005	<a href="#">hfs+04</a>	1.78006154428	4	<a href="#">hfs+04</a>	317.8	11	<a href="#">hfs+04</a>
1464	J1733-5515	<a href="#">bbb+12</a>	0.988891255	8	<a href="#">bbb+12</a>	83.9	8	<a href="#">bbb+12</a>
1465	J1734-0212	<a href="#">dtws85</a>	1.191335192834	12	<a href="#">hlk+04</a>	65.05	9	<a href="#">hlk+04</a>
1466	J1734-2415	<a href="#">lfl+06</a>	1.6325897834	3	<a href="#">lfl+06</a>	126.3	7	<a href="#">lfl+06</a>
1467	J1734-2859	<a href="#">ccb+20</a>	3.31723503579	10	<a href="#">ccb+20</a>	313.9	9	<a href="#">ccb+20</a>
1468	J1734-3058	<a href="#">ncb+15</a>	1.847453268395	18	<a href="#">ncb+15</a>	260.0	14	<a href="#">ncb+15</a>
1469	J1734-3333	<a href="#">mhl+02</a>	0.855182765	3	<a href="#">elk+11</a>	578	9	<a href="#">elk+11</a>
1470	J1735-0243	<a href="#">blr+13</a>	1.2773235857	9	<a href="#">blr+13</a>	55.4	5	<a href="#">blr+13</a>
1471	J1735-0724	<a href="#">ll76</a>	2.384728392905	6	<a href="#">hlk+04</a>	73.512	4	<a href="#">hlk+04</a>
1472	J1735-3258	<a href="#">mhl+02</a>	2.84923231813	2	<a href="#">psj+19</a>	758	3	<a href="#">pkj+13</a>
1473	J1735+6320	<a href="#">scb+19</a>	1.958027198703	4	<a href="#">mbc+20</a>	41.853	1	<a href="#">mbc+20</a>
1474	J1736+05	<a href="#">cnst96</a>	1.000756	4	<a href="#">cnst96</a>	42	8	<a href="#">cnst96</a>
1475	J1736-2457	<a href="#">lfl+06</a>	0.378469127638	19	<a href="#">lfl+06</a>	170	4	<a href="#">lfl+06</a>
1476	J1736-2819	<a href="#">hfs+04</a>	0.62797523670	5	<a href="#">hfs+04</a>	261	11	<a href="#">hfs+04</a>
1477	J1736-2843	<a href="#">hfs+04</a>	0.15515816927	4	<a href="#">hfs+04</a>	331	10	<a href="#">hfs+04</a>
1478	J1736-3511	<a href="#">kbm+03</a>	1.9888513628	6	<a href="#">kbm+03</a>	106	3	<a href="#">kbm+03</a>
1479	J1737-0811	<a href="#">blr+13</a>	239.51996484444	5	<a href="#">blr+13</a>	55.311	3	<a href="#">blr+13</a>
1480	J1737-3102	<a href="#">mhl+02</a>	1.30094454375	8	<a href="#">mhl+02</a>	280	6	<a href="#">mhl+02</a>
1481	J1737-3137	<a href="#">mhl+02</a>	2.2200891113	3	<a href="#">mhl+02</a>	488.1	4	<a href="#">pkj+13</a>
1482	J1737-3320	<a href="#">hfs+04</a>	1.22508021431	9	<a href="#">hfs+04</a>	804	5	<a href="#">hfs+04</a>
1483	J1737-3555	<a href="#">jlm+92</a>	2.515187036101	19	<a href="#">jml+95</a>	89.41	4	<a href="#">jml+95</a>
1484	J1738+0333	<a href="#">jac05</a>	170.93736991146392	3	<a href="#">fwe+12</a>	33.77312	4	<a href="#">fwe+12</a>
1485	J1738+04	<a href="#">dsm+16</a>	0.718499	0	<a href="#">dsm+16</a>	23.6	0	<a href="#">dsm+16</a>
1486	J1738-2330	<a href="#">lfl+06</a>	0.505344668829	9	<a href="#">lfl+06</a>	99.3	18	<a href="#">lfl+06</a>
1487	J1738-2647	<a href="#">hfs+04</a>	2.8604856126	4	<a href="#">hfs+04</a>	182.2	16	<a href="#">hfs+04</a>
1488	J1738-2736	<a href="#">ncb+15</a>	1.59307834609	5	<a href="#">ncb+15</a>	323.6	7	<a href="#">ncb+15</a>
1489	J1738-2955	<a href="#">mhl+02</a>	2.2551713364	2	<a href="#">psj+19</a>	223.4	6	<a href="#">mhl+02</a>
1490	J1738-3107	<a href="#">hfs+04</a>	1.8198438376	4	<a href="#">hfs+04</a>	735	10	<a href="#">hfs+04</a>
1491	J1738-3211	<a href="#">cjlm87</a>	1.301237959897	4	<a href="#">hlk+04</a>	49.59	4	<a href="#">hlk+04</a>
1492	J1738-3316	<a href="#">hfs+04</a>	1.36916434411	8	<a href="#">hfs+04</a>	273	4	<a href="#">hfs+04</a>
1493	J1739+0612	<a href="#">jbo+09</a>	4.27041943171	6	<a href="#">jbo+09</a>	101.5	13	<a href="#">jbo+09</a>
1494	J1739-1313	<a href="#">ebvb01</a>	0.822572972756	7	<a href="#">ebvb01</a>	58.2	5	<a href="#">ebvb01</a>
1495	J1739-2521	<a href="#">cbmp17</a>	0.54991550214	8	<a href="#">jcs+17</a>	186.4	0	<a href="#">cbmp17</a>
1496	J1739-2903	<a href="#">cl86</a>	3.09706373618	5	<a href="#">psj+19</a>	138.55	2	<a href="#">pkj+13</a>
1497	J1739-3023	<a href="#">mhl+02</a>	8.7434194934	13	<a href="#">psj+19</a>	170.5	1	<a href="#">pkj+13</a>
1498	J1739-3049	<a href="#">mhl+02</a>	4.1785550317	3	<a href="#">mhl+02</a>	573.2	21	<a href="#">mhl+02</a>
1499	J1739-3131	<a href="#">cl86</a>	1.8887846273	5	<a href="#">hlk+04</a>	600.1	12	<a href="#">hlk+04</a>
1500	J1739-3159	<a href="#">mhl+02</a>	1.13952161704	19	<a href="#">mhl+02</a>	337	5	<a href="#">mhl+02</a>
1501	J1739-3951	<a href="#">lfl+06</a>	2.92592314444	8	<a href="#">lfl+06</a>	24.6	4	<a href="#">lfl+06</a>



1502	J1740+1000	<a href="#">mca00</a>	6.48983281353	9	<a href="#">mac+02</a>	23.897	25	<a href="#">bkk+16</a>
1503	J1740+1311	<a href="#">mlt+78</a>	1.245252064335	5	<a href="#">hlk+04</a>	48.66823	43	<a href="#">bkk+16</a>
1504	J1740-2540	<a href="#">hfs+04</a>	0.59078737729	3	<a href="#">hfs+04</a>	333	5	<a href="#">hfs+04</a>
1505	J1740+27	<a href="#">scb+19</a>	0.945001	0	<a href="#">scb+19</a>	35.46	5	<a href="#">scb+19</a>
1506	J1740-3015	<a href="#">cl86</a>	1.6477542263	1	<a href="#">ywml10</a>	151.96	1	<a href="#">pkj+13</a>
1507	J1740-3052	<a href="#">sml+01</a>	1.753421854445	10	<a href="#">msk+12</a>	738.78	8	<a href="#">msk+12</a>
1508	J1740-3327	<a href="#">hfs+04</a>	1.94174509793	5	<a href="#">hfs+04</a>	274.1	15	<a href="#">hfs+04</a>
1509	J1740-5340A	<a href="#">dlm+01</a>	273.9479176156	8	<a href="#">dpm+01</a>	71.8	2	<a href="#">dpm+01</a>
1510	J1741-0840	<a href="#">mlt+78</a>	0.4894565052369	13	<a href="#">hlk+04</a>	74.90	5	<a href="#">hlk+04</a>
1511	J1741+1351	<a href="#">jbo+07</a>	266.8691669720664	5	<a href="#">abb+18</a>	24.19871	14	<a href="#">abb+18</a>
1512	J1741-2019	<a href="#">ebvb01</a>	0.256114322143	9	<a href="#">ebvb01</a>	74.9	4	<a href="#">ebvb01</a>
1513	J1741-2054	<a href="#">aaa+09c</a>	2.417209833	1	<a href="#">rkp+11</a>	4.7	1	<a href="#">crr+09</a>
1514	J1741-21	<a href="#">mss+20</a>	0.389864	0	<a href="#">mss+20</a>	150.7	7	<a href="#">mss+20</a>
1515	J1741-2719	<a href="#">lfl+06</a>	2.88353187692	15	<a href="#">lfl+06</a>	361.9	4	<a href="#">lfl+06</a>
1516	J1741-2733	<a href="#">mhl+02</a>	1.11987265911	7	<a href="#">mhl+02</a>	149.2	17	<a href="#">mhl+02</a>
1517	J1741+2758	<a href="#">fcwa95</a>	0.7348954975	3	<a href="#">lwf+04</a>	29.14487	11	<a href="#">bkk+16</a>
1518	J1741-2945	<a href="#">mhl+02</a>	4.4731155537	3	<a href="#">mhl+02</a>	310.3	12	<a href="#">mhl+02</a>
1519	J1741-3016	<a href="#">mhl+02</a>	0.52805316951	5	<a href="#">mhl+02</a>	382	6	<a href="#">mhl+02</a>
1520	J1741-34	<a href="#">ncb+15</a>	1.142678	3	<a href="#">ncb+15</a>	241	8	<a href="#">ncb+15</a>
1521	J1741+3855	<a href="#">scb+19</a>	1.206475	0	<a href="#">tbc+20</a>	47.224	2	<a href="#">tbc+20</a>
1522	J1741-3927	<a href="#">mlt+78</a>	1.95231526531	2	<a href="#">jbv+19</a>	158.5	6	<a href="#">nmc81</a>
1523	J1742-3957	<a href="#">lfl+06</a>	0.9839138013	3	<a href="#">lfl+06</a>	186	8	<a href="#">lfl+06</a>
1524	J1742-4616	<a href="#">ebvb01</a>	2.42482410446	5	<a href="#">ebvb01</a>	115.96	14	<a href="#">ebvb01</a>
1525	J1743-0339	<a href="#">mlt+78</a>	2.2489846054	5	<a href="#">hlk+04</a>	30.26	11	<a href="#">hlk+04</a>
1526	J1743+05	<a href="#">dsm+16</a>	0.678596	0	<a href="#">dsm+16</a>	56.1	0	<a href="#">dsm+16</a>
1527	J1743-1351	<a href="#">stwd85</a>	2.46708325869	6	<a href="#">hlk+04</a>	116.30	3	<a href="#">hlk+04</a>
1528	J1743-2442	<a href="#">hfs+04</a>	0.80482359167	7	<a href="#">hfs+04</a>	239	5	<a href="#">hfs+04</a>
1529	J1743-3150	<a href="#">jlm+92</a>	0.414138298084	1	<a href="#">lbs+20</a>	193.05	7	<a href="#">hlk+04</a>
1530	J1743-3153	<a href="#">mhl+02</a>	5.17851909036	17	<a href="#">mhl+02</a>	505.7	12	<a href="#">mhl+02</a>
1531	J1743-35	<a href="#">ncb+15</a>	1.75445	3	<a href="#">ncb+15</a>	174	5	<a href="#">ncb+15</a>
1532	J1743-4212	<a href="#">ebvb01</a>	3.266191456470	18	<a href="#">ebvb01</a>	131.94	5	<a href="#">ebvb01</a>
1533	J1744-1134	<a href="#">bjb+97</a>	245.4261197130557	4	<a href="#">rhc+16</a>	3.13695	0	<a href="#">rhc+16</a>
1534	J1744-1610	<a href="#">ebvb01</a>	0.569085283487	6	<a href="#">ebvb01</a>	66.67	14	<a href="#">ebvb01</a>
1535	J1744-2335	<a href="#">lml+98</a>	0.593998234019	8	<a href="#">dsb+98</a>	96.66	2	<a href="#">dsb+98</a>
1536	J1744-3130	<a href="#">mhl+02</a>	0.93803273991	3	<a href="#">mhl+02</a>	192.9	7	<a href="#">mhl+02</a>
1537	J1744-3922	<a href="#">fsk+04</a>	5.79897187841	7	<a href="#">fsk+04</a>	148.1	7	<a href="#">fsk+04</a>
1538	J1744-5337	<a href="#">bbb+12</a>	2.811627834	7	<a href="#">bbb+12</a>	108.85	74	<a href="#">tjb+14</a>
1539	J1744-7619	<a href="#">cpw+18</a>	213.33223675351	5	<a href="#">cpw+18</a>	*	0	*
1540	J1745-0129	<a href="#">ebvb01</a>	0.956565374184	17	<a href="#">ebvb01</a>	90.1	11	<a href="#">ebvb01</a>
1541	J1745-0952	<a href="#">eb01b</a>	51.609431233273	5	<a href="#">jsb+10</a>	64.474	14	<a href="#">eb01b</a>
1542	J1745+1017	<a href="#">bgc+13</a>	377.05547013813	5	<a href="#">bgc+13</a>	23.970	2	<a href="#">bgc+13</a>
1543	J1745+1252	<a href="#">scb+19</a>	0.94353085011	9	<a href="#">tbc+20</a>	66.141	5	<a href="#">tbc+20</a>
1544	J1745-2229	<a href="#">hfs+04</a>	0.861628837956	14	<a href="#">hfs+04</a>	299	3	<a href="#">hfs+04</a>
1545	J1745-23	<a href="#">ccb+20</a>	184.614253	5	<a href="#">ccb+20</a>	244.94	9	<a href="#">ccb+20</a>
1546	J1745-2900	<a href="#">mgz+13</a>	0.2656936554	12	<a href="#">laks15</a>	1778	3	<a href="#">efk+13</a>
1547	J1745-2910	<a href="#">dcl09</a>	1.018330	0	<a href="#">dcl09</a>	1088	0	<a href="#">dcl09</a>
1548	J1745-2912	<a href="#">jkl+06</a>	5.336766	6	<a href="#">jkl+06</a>	1130	20	<a href="#">jkl+06</a>
1549	J1745-3040	<a href="#">kac+73</a>	2.721579246363	8	<a href="#">psj+19</a>	88.373	4	<a href="#">hlk+04</a>
1550	J1745-3812	<a href="#">bbb+12</a>	1.4319408595	5	<a href="#">bbb+12</a>	160.8	4	<a href="#">bbb+12</a>
1551	J1745+42	<a href="#">scb+19</a>	3.277614	0	<a href="#">scb+19</a>	38.00	3	<a href="#">scb+19</a>
1552	J1746+2245	<a href="#">clm+05</a>	0.288597141714	5	<a href="#">clm+05</a>	49.8543	57	<a href="#">bkk+16</a>
1553	J1746+2540	<a href="#">fcwa95</a>	0.94504723258	9	<a href="#">lwf+04</a>	51.2044	33	<a href="#">bkk+16</a>
1554	J1746-27	<a href="#">ncb+15</a>	2.0511658870	4	<a href="#">ncb+15</a>	422	9	<a href="#">ncb+15</a>
1555	J1746-2849	<a href="#">dcl09</a>	0.6763701556	10	<a href="#">dcl09</a>	1456	3	<a href="#">dcl09</a>

1556	J1746-2850	<a href="#">dcl09</a>	0.9284176174	4	<a href="#">dcl09</a>	962.7	7	<a href="#">dcl09</a>
1557	J1746-2856	<a href="#">jkl+06</a>	1.057949931	4	<a href="#">jkl+06</a>	1168	7	<a href="#">jkl+06</a>
1558	J1746-3239	<a href="#">pga+12</a>	5.01149235750	3	<a href="#">pga+12</a>	*	0	*
1559	J1747-1030	<a href="#">bbb+12</a>	0.63339530289	9	<a href="#">bbb+12</a>	128	7	<a href="#">bbb+12</a>
1560	J1747-2647	<a href="#">kel+09</a>	1.99898269975	7	<a href="#">kel+09</a>	570	9	<a href="#">kel+09</a>
1561	J1747-2802	<a href="#">mhl+02</a>	0.35970198286	10	<a href="#">mhl+02</a>	835	14	<a href="#">mhl+02</a>
1562	J1747-2809	<a href="#">crgl09</a>	19.1744057	8	<a href="#">crgl09</a>	1133	3	<a href="#">crgl09</a>
1563	J1747-2958	<a href="#">cmgl02</a>	10.1200258870	2	<a href="#">gvc+04</a>	101.5	16	<a href="#">cmgl02</a>
1564	J1747-4036	<a href="#">kcj+12</a>	607.67753858098	4	<a href="#">abb+18</a>	152.9595	5	<a href="#">abb+18</a>
1565	J1748-1300	<a href="#">mlt+78</a>	2.537212363771	9	<a href="#">hlk+04</a>	99.364	6	<a href="#">hlk+04</a>
1566	J1748-2021A	<a href="#">mlj+89b</a>	3.464969947246	19	<a href="#">frb+08</a>	219.4	2	<a href="#">frb+08</a>
1567	J1748-2021B	<a href="#">frb+08</a>	59.665418222544	17	<a href="#">frb+08</a>	220.922	11	<a href="#">frb+08</a>
1568	J1748-2021C	<a href="#">frb+08</a>	160.59270990836	6	<a href="#">frb+08</a>	226.95	6	<a href="#">frb+08</a>
1569	J1748-2021D	<a href="#">frb+08</a>	74.097014488305	13	<a href="#">frb+08</a>	224.98	3	<a href="#">frb+08</a>
1570	J1748-2021E	<a href="#">frb+08</a>	61.48547652886	2	<a href="#">frb+08</a>	224.10	4	<a href="#">frb+08</a>
1571	J1748-2021F	<a href="#">frb+08</a>	263.5998326931	2	<a href="#">frb+08</a>	220.43	8	<a href="#">frb+08</a>
1572	J1748-2444	<a href="#">lmd+90</a>	2.25815958180	3	<a href="#">hlk+04</a>	207.33	9	<a href="#">hlk+04</a>
1573	J1748-2446A	<a href="#">lmd+90</a>	86.4816368591	3	<a href="#">lmbm00</a>	242.15	4	<a href="#">hfs+04</a>
1574	J1748-2446aa	<a href="#">fre08</a>	172.770057	0	<a href="#">fre08</a>	237.42	0	<a href="#">fre08</a>
1575	J1748-2446ab	<a href="#">fre08</a>	195.323563	0	<a href="#">fre08</a>	238.34	0	<a href="#">fre08</a>
1576	J1748-2446ac	<a href="#">fre08</a>	196.582994	0	<a href="#">fre08</a>	238.72	0	<a href="#">fre08</a>
1577	J1748-2446ad	<a href="#">hrs+06</a>	716.35556	4	<a href="#">hrs+06</a>	235.6	1	<a href="#">hrs+06</a>
1578	J1748-2446ae	<a href="#">fre08</a>	273.329343	0	<a href="#">fre08</a>	238.75	0	<a href="#">fre08</a>
1579	J1748-2446af	<a href="#">fre08</a>	302.632296	0	<a href="#">fre08</a>	237.34	0	<a href="#">fre08</a>
1580	J1748-2446ag	<a href="#">fre08</a>	224.818628	0	<a href="#">fre08</a>	237.75	0	<a href="#">fre08</a>
1581	J1748-2446ah	<a href="#">fre08</a>	201.403784	0	<a href="#">fre08</a>	237.75	0	<a href="#">fre08</a>
1582	J1748-2446ai	<a href="#">fre08</a>	47.106750	0	<a href="#">fre08</a>	233.9	0	<a href="#">fre08</a>
1583	J1748-2446aj	<a href="#">crf+18</a>	337.96234149929	4	<a href="#">crf+18</a>	238.633	6	<a href="#">crf+18</a>
1584	J1748-2446ak	<a href="#">crf+18</a>	529.07066473956	4	<a href="#">crf+18</a>	236.705	5	<a href="#">crf+18</a>
1585	J1748-2446al	<a href="#">crf+18</a>	0.168067	0	<a href="#">crf+18</a>	236.48	3	<a href="#">crf+18</a>
1586	J1748-2446C	<a href="#">lmbm00</a>	118.5382530563	15	<a href="#">lmbm00</a>	237	1	<a href="#">lmbm00</a>
1587	J1748-2446D	<a href="#">rhs+05</a>	212.134969	0	<a href="#">rhs+05</a>	243.83	0	<a href="#">rhs+05</a>
1588	J1748-2446E	<a href="#">rhs+05</a>	455.000455	0	<a href="#">rhs+05</a>	236.84	0	<a href="#">rhs+05</a>
1589	J1748-2446F	<a href="#">rhs+05</a>	180.500854	0	<a href="#">rhs+05</a>	239.18	0	<a href="#">rhs+05</a>
1590	J1748-2446G	<a href="#">rhs+05</a>	46.142765	0	<a href="#">rhs+05</a>	237.57	0	<a href="#">rhs+05</a>
1591	J1748-2446H	<a href="#">rhs+05</a>	203.008999	0	<a href="#">rhs+05</a>	238.13	0	<a href="#">rhs+05</a>
1592	J1748-2446I	<a href="#">rhs+05</a>	104.491133	0	<a href="#">rhs+05</a>	238.73	0	<a href="#">rhs+05</a>
1593	J1748-2446J	<a href="#">rhs+05</a>	12.447421	0	<a href="#">rhs+05</a>	234.35	0	<a href="#">rhs+05</a>
1594	J1748-2446K	<a href="#">rhs+05</a>	336.740020	0	<a href="#">rhs+05</a>	234.81	0	<a href="#">rhs+05</a>
1595	J1748-2446L	<a href="#">rhs+05</a>	445.493830	0	<a href="#">rhs+05</a>	237.74	0	<a href="#">rhs+05</a>
1596	J1748-2446M	<a href="#">rhs+05</a>	280.145788	0	<a href="#">rhs+05</a>	238.65	0	<a href="#">rhs+05</a>
1597	J1748-2446N	<a href="#">rhs+05</a>	115.381509	0	<a href="#">rhs+05</a>	238.47	0	<a href="#">rhs+05</a>
1598	J1748-2446O	<a href="#">rhs+05</a>	596.434514	0	<a href="#">rhs+05</a>	236.38	0	<a href="#">rhs+05</a>
1599	J1748-2446P	<a href="#">rhs+05</a>	578.496141	0	<a href="#">rhs+05</a>	238.79	0	<a href="#">rhs+05</a>
1600	J1748-2446Q	<a href="#">rhs+05</a>	355.618777	0	<a href="#">rhs+05</a>	234.50	0	<a href="#">rhs+05</a>
1601	J1748-2446R	<a href="#">rhs+05</a>	198.864879	0	<a href="#">rhs+05</a>	237.60	0	<a href="#">rhs+05</a>
1602	J1748-2446S	<a href="#">rhs+05</a>	163.488451	0	<a href="#">rhs+05</a>	236.26	0	<a href="#">rhs+05</a>
1603	J1748-2446T	<a href="#">rhs+05</a>	141.145053	0	<a href="#">rhs+05</a>	237.70	0	<a href="#">rhs+05</a>
1604	J1748-2446U	<a href="#">rhs+05</a>	304.030841	0	<a href="#">fre08</a>	235.50	0	<a href="#">rhs+05</a>
1605	J1748-2446V	<a href="#">rhs+05</a>	482.506719	0	<a href="#">rhs+05</a>	239.11	0	<a href="#">rhs+05</a>
1606	J1748-2446W	<a href="#">rhs+05</a>	237.801949	0	<a href="#">rhs+05</a>	239.14	0	<a href="#">rhs+05</a>
1607	J1748-2446X	<a href="#">rhs+05</a>	333.415576	0	<a href="#">fre08</a>	240.03	0	<a href="#">rhs+05</a>
1608	J1748-2446Y	<a href="#">rhs+05</a>	488.243106	0	<a href="#">rhs+05</a>	239.11	0	<a href="#">rhs+05</a>
1609	J1748-2446Z	<a href="#">fre08</a>	406.076529	0	<a href="#">fre08</a>	238.85	0	<a href="#">fre08</a>
1610	J1748-30	<a href="#">ncb+15</a>	2.612776	5	<a href="#">ncb+15</a>	584	5	<a href="#">ncb+15</a>

1611	J1748-3009	<a href="#">kek+13</a>	103.26020	3	<a href="#">kek+13</a>	420.2	0	<a href="#">kek+13</a>
1612	J1749+16	<a href="#">dsm+16</a>	0.432591	0	<a href="#">dsm+16</a>	59.6	0	<a href="#">dsm+16</a>
1613	J1749-2146	<a href="#">ccb+20</a>	0.368384428817	17	<a href="#">ccb+20</a>	260	20	<a href="#">ccb+20</a>
1614	J1749-2347	<a href="#">hfs+04</a>	1.14352903909	4	<a href="#">hfs+04</a>	344	4	<a href="#">hfs+04</a>
1615	J1749-2629	<a href="#">mhl+02</a>	0.74884614571	7	<a href="#">mhl+02</a>	409	11	<a href="#">mhl+02</a>
1616	J1749-3002	<a href="#">jlm+92</a>	1.63968389547	4	<a href="#">hlk+04</a>	509.4	3	<a href="#">hlk+04</a>
1617	J1749-4931	<a href="#">bbb+12</a>	2.243046129	11	<a href="#">bbb+12</a>	55.29	49	<a href="#">tjb+14</a>
1618	J1749-5417	<a href="#">bsb+19</a>	3.25122101704	7	<a href="#">bsb+19</a>	69	0	<a href="#">bsb+19</a>
1619	J1749-5605	<a href="#">mlt+78</a>	0.7505762250	4	<a href="#">nmc81</a>	58	5	<a href="#">nmc81</a>
1620	J1749+5952	<a href="#">scb+19</a>	2.293362580627	11	<a href="#">tbc+20</a>	45.0694	4	<a href="#">tbc+20</a>
1621	J1750+07	<a href="#">dsm+16</a>	0.523887	0	<a href="#">dsm+16</a>	55.4	0	<a href="#">dsm+16</a>
1622	J1750-2043	<a href="#">lfl+06</a>	0.17733492662	9	<a href="#">lfl+06</a>	239	7	<a href="#">lfl+06</a>
1623	J1750-2438	<a href="#">mhl+02</a>	1.402929806380	18	<a href="#">mhl+02</a>	476	5	<a href="#">mhl+02</a>
1624	J1750-2444	<a href="#">hfs+04</a>	1.11188112412	6	<a href="#">hfs+04</a>	331	4	<a href="#">hfs+04</a>
1625	J1750-2536	<a href="#">kek+13</a>	28.777763	7	<a href="#">kek+13</a>	178.4	0	<a href="#">kek+13</a>
1626	J1750-28	<a href="#">ncb+15</a>	0.7689272522	5	<a href="#">ncb+15</a>	388	12	<a href="#">ncb+15</a>
1627	J1750-3157	<a href="#">jlm+92</a>	1.098462939960	5	<a href="#">hlk+04</a>	206.34	4	<a href="#">hlk+04</a>
1628	J1750-3503	<a href="#">mld+96</a>	1.46195922966	7	<a href="#">dsb+98</a>	189.35	2	<a href="#">dsb+98</a>
1629	J1750-3703A	<a href="#">dpm+01a</a>	8.96050624775	3	<a href="#">frb+08</a>	233.82	3	<a href="#">frb+08</a>
1630	J1750-3703B	<a href="#">frb+08</a>	164.62146212170	16	<a href="#">frb+08</a>	234.391	9	<a href="#">frb+08</a>
1631	J1750-3703C	<a href="#">frb+08</a>	37.63830424257	6	<a href="#">frb+08</a>	230.67	2	<a href="#">frb+08</a>
1632	J1750-3703D	<a href="#">frb+08</a>	194.55492232569	15	<a href="#">frb+08</a>	230.09	17	<a href="#">frb+08</a>
1633	J1751-2516	<a href="#">mhl+02</a>	2.5326985081	6	<a href="#">mhl+02</a>	556	3	<a href="#">mhl+02</a>
1634	J1751-2737	<a href="#">bdf+17</a>	448.430493	0	<a href="#">bdf+17</a>	260	0	<a href="#">bdf+17</a>
1635	J1751-2857	<a href="#">sfl+05</a>	255.43611088557	20	<a href="#">dcl+16</a>	42.84	3	<a href="#">dcl+16</a>
1636	J1751-3323	<a href="#">kbm+03</a>	1.8240615852	2	<a href="#">ywml10</a>	296.7	6	<a href="#">kbm+03</a>
1637	J1751-4657	<a href="#">wvl69</a>	1.347066944066	1	<a href="#">jbv+19</a>	20.4	4	<a href="#">dmk+93</a>
1638	J1752+2359	<a href="#">fcwa95</a>	2.44468374341	6	<a href="#">lwf+04</a>	36.19635	60	<a href="#">bkk+16</a>
1639	J1752-2410	<a href="#">hfs+04</a>	5.23459646155	5	<a href="#">hfs+04</a>	508.3	9	<a href="#">hfs+04</a>
1640	J1752-2806	<a href="#">tv68</a>	1.77759563969	8	<a href="#">hlk+04</a>	50.372	8	<a href="#">hlk+04</a>
1641	J1752-2821	<a href="#">mhl+02</a>	1.56193989928	9	<a href="#">mhl+02</a>	516.3	13	<a href="#">mhl+02</a>
1642	J1753-12	<a href="#">bb10</a>	2.466371	7	<a href="#">bb10</a>	73.2	52	<a href="#">bb10</a>
1643	J1753-1914	<a href="#">lfl+06</a>	15.8843898595	3	<a href="#">lfl+06</a>	105.3	3	<a href="#">lfl+06</a>
1644	J1753-2240	<a href="#">kk1+09</a>	10.51106824831	8	<a href="#">kk1+09</a>	158.6	4	<a href="#">kk1+09</a>
1645	J1753-2501	<a href="#">cl86</a>	1.89273345976	8	<a href="#">hlk+04</a>	672	3	<a href="#">hlk+04</a>
1646	J1753-28	<a href="#">ccb+20</a>	11.647056	3	<a href="#">ccb+20</a>	18.0	9	<a href="#">ccb+20</a>
1647	J1753-38	<a href="#">bb10</a>	1.499691	0	<a href="#">kjb+10</a>	168	0	<a href="#">kjb+10</a>
1648	J1754+0032	<a href="#">mbc+19</a>	226.716242	0	<a href="#">mbc+19</a>	70	0	<a href="#">mbc+19</a>
1649	J1754-2422	<a href="#">kjb+10</a>	0.47841211342	10	<a href="#">bbb+12</a>	738	6	<a href="#">bbb+12</a>
1650	J1754-3014	<a href="#">mll+06</a>	0.75729440297	18	<a href="#">jcs+17</a>	89.70	7	<a href="#">jcs+17</a>
1651	J1754-3443	<a href="#">hfs+04</a>	2.76479402991	7	<a href="#">hfs+04</a>	187.7	9	<a href="#">hfs+04</a>
1652	J1754-3510	<a href="#">lfl+06</a>	2.546447888115	17	<a href="#">lfl+06</a>	82.3	3	<a href="#">lfl+06</a>
1653	J1754+5201	<a href="#">dtws85</a>	0.418165652037	5	<a href="#">hlk+04</a>	35.0096	64	<a href="#">bkk+16</a>
1654	J1755-0903	<a href="#">bbb+12</a>	5.24357335318	11	<a href="#">bbb+12</a>	63.7	2	<a href="#">bbb+12</a>
1655	J1755-1650	<a href="#">lfl+06</a>	1.36287233980	4	<a href="#">lfl+06</a>	159.9	10	<a href="#">lfl+06</a>
1656	J1755-2025	<a href="#">kel+09</a>	3.10336201285	5	<a href="#">kel+09</a>	364.3	5	<a href="#">kel+09</a>
1657	J1755-2521	<a href="#">mhl+02</a>	0.8503633640	3	<a href="#">mhl+02</a>	252	4	<a href="#">mhl+02</a>
1658	J1755-25211	<a href="#">hfs+04</a>	0.99550771827	6	<a href="#">hfs+04</a>	835	5	<a href="#">hfs+04</a>
1659	J1755-2534	<a href="#">hfs+04</a>	4.28191025905	15	<a href="#">hfs+04</a>	590	3	<a href="#">hfs+04</a>
1660	J1755-2550	<a href="#">ncb+15</a>	3.172628469219	17	<a href="#">nkt+18</a>	750.9	4	<a href="#">nkt+18</a>
1661	J1755-26	<a href="#">ncb+15</a>	2.3208740364	8	<a href="#">ncb+15</a>	405	4	<a href="#">ncb+15</a>
1662	J1755-2725	<a href="#">mhl+02</a>	3.8174542497	6	<a href="#">mhl+02</a>	115	5	<a href="#">mhl+02</a>
1663	J1755-33	<a href="#">kek+13</a>	1.042246	5	<a href="#">kek+13</a>	266.5	0	<a href="#">kek+13</a>
1664	J1755-3716	<a href="#">nbb+14</a>	78.2101189443	6	<a href="#">nbb+14</a>	167.603	19	<a href="#">nbb+14</a>

1665	J1756+1822	<a href="#">naf03</a>	1.34408432377	12	<a href="#">bfrs18</a>	70.80	0	<a href="#">bfrs18</a>
1666	J1756-2225	<a href="#">hfs+04</a>	2.4692559061	5	<a href="#">hfs+04</a>	329	1	<a href="#">pkj+13</a>
1667	J1756-2251	<a href="#">fsk+04</a>	35.1350727145469	6	<a href="#">fsk+14</a>	121.196	5	<a href="#">fsk+14</a>
1668	J1756-2435	<a href="#">cl86</a>	1.491468881773	3	<a href="#">hlk+04</a>	367.1	4	<a href="#">hlk+04</a>
1669	J1756-25	<a href="#">ncb+15</a>	1.168243	3	<a href="#">ncb+15</a>	706	8	<a href="#">ncb+15</a>
1670	J1756-2619	<a href="#">kel+09</a>	1.3802360573	3	<a href="#">kel+09</a>	534	2	<a href="#">kel+09</a>
1671	J1757-1500	<a href="#">bbb+12</a>	5.5755650475	5	<a href="#">bsb+19</a>	150	0	<a href="#">bsb+19</a>
1672	J1757-16	<a href="#">fau04</a>	2.215954	5	<a href="#">fau04</a>	132.2	1	<a href="#">fau04</a>
1673	J1757-1854	<a href="#">cck+18</a>	46.517617017655	16	<a href="#">cck+18</a>	378.203	2	<a href="#">cck+18</a>
1674	J1757-2223	<a href="#">mhl+02</a>	5.39635989339	3	<a href="#">mhl+02</a>	239.3	4	<a href="#">mhl+02</a>
1675	J1757-2421	<a href="#">kom74</a>	4.2715730980	8	<a href="#">ymw+17</a>	179.454	11	<a href="#">hlk+04</a>
1676	J1757-27	<a href="#">ncb+15</a>	56.5380142043	4	<a href="#">ncb+15</a>	334	0	<a href="#">ncb+15</a>
1677	J1757-5322	<a href="#">eb01</a>	112.74006440127	6	<a href="#">eb01b</a>	30.817	7	<a href="#">eb01b</a>
1678	J1758-1931	<a href="#">hfs+04</a>	1.44393577539	14	<a href="#">hfs+04</a>	207	5	<a href="#">hfs+04</a>
1679	J1758-2206	<a href="#">mhl+02</a>	2.32407749833	8	<a href="#">mhl+02</a>	678	4	<a href="#">mhl+02</a>
1680	J1758-2540	<a href="#">mhl+02</a>	0.47454913024	7	<a href="#">mhl+02</a>	218.2	13	<a href="#">mhl+02</a>
1681	J1758-2630	<a href="#">mhl+02</a>	0.83132881720	12	<a href="#">mhl+02</a>	328	3	<a href="#">mhl+02</a>
1682	J1758-2846	<a href="#">lfl+06</a>	1.30428025380	4	<a href="#">lfl+06</a>	66.6	3	<a href="#">lfl+06</a>
1683	J1758+3030	<a href="#">cnst96</a>	1.05568104027	9	<a href="#">snt97</a>	35.0674	14	<a href="#">bkk+16</a>
1684	J1759-1029	<a href="#">bbb+12</a>	0.39804752723	8	<a href="#">bbb+12</a>	110	10	<a href="#">bbb+12</a>
1685	J1759-1736	<a href="#">lfl+06</a>	1.25242411862	11	<a href="#">lfl+06</a>	206	3	<a href="#">lfl+06</a>
1686	J1759-1903	<a href="#">hfs+04</a>	1.3670437715	3	<a href="#">hfs+04</a>	467	4	<a href="#">hfs+04</a>
1687	J1759-1940	<a href="#">mhl+02</a>	3.92587396764	10	<a href="#">mhl+02</a>	302.7	10	<a href="#">mhl+02</a>
1688	J1759-1956	<a href="#">mhl+02</a>	0.35169302087	3	<a href="#">mhl+02</a>	236.4	19	<a href="#">mhl+02</a>
1689	J1759-2205	<a href="#">mlt+78</a>	2.16928428064	2	<a href="#">lbs+20</a>	177.157	5	<a href="#">hlk+04</a>
1690	J1759-2302	<a href="#">mhl+02</a>	1.23347493727	18	<a href="#">mhl+02</a>	889	1	<a href="#">mhl+02</a>
1691	J1759-2307	<a href="#">mhl+02</a>	1.78926509015	7	<a href="#">mhl+02</a>	812.6	15	<a href="#">mhl+02</a>
1692	J1759-24	<a href="#">ncb+15</a>	0.685994	6	<a href="#">ncb+15</a>	772	14	<a href="#">ncb+15</a>
1693	J1759-2549	<a href="#">mhl+02</a>	1.04542524405	12	<a href="#">mhl+02</a>	431	5	<a href="#">mhl+02</a>
1694	J1759-2922	<a href="#">lml+98</a>	1.740946263509	9	<a href="#">hlk+04</a>	79.42	6	<a href="#">hlk+04</a>
1695	J1759-3107	<a href="#">hfs+04</a>	0.926822758345	3	<a href="#">lbs+20</a>	128.6	11	<a href="#">hfs+04</a>
1696	J1800-0125	<a href="#">crh+06a</a>	1.27683673064	5	<a href="#">crh+06a</a>	50.0	2	<a href="#">crh+06a</a>
1697	J1800-2114	<a href="#">hfs+04</a>	0.55578018576	20	<a href="#">hfs+04</a>	641	18	<a href="#">hfs+04</a>
1698	J1800-2343	<a href="#">moh83</a>	0.970101	19	<a href="#">moh83</a>	280	40	<a href="#">moh83</a>
1699	J1800+5034	<a href="#">slr+14</a>	1.72898175945	3	<a href="#">lsk+18</a>	22.71	6	<a href="#">lsk+18</a>
1700	J1801-0357	<a href="#">stwd85</a>	1.08519559579	4	<a href="#">lbs+20</a>	120.37	3	<a href="#">hlk+04</a>
1701	J1801-0857A	<a href="#">lrfs11</a>	139.360884720645	16	<a href="#">lrfs11</a>	182.56	1	<a href="#">lrfs11</a>
1702	J1801-0857B	<a href="#">lrfs11</a>	34.52849371687	4	<a href="#">lrfs11</a>	182.39	6	<a href="#">lrfs11</a>
1703	J1801-0857C	<a href="#">lrfs11</a>	267.4726751977	15	<a href="#">lrfs11</a>	182.26	3	<a href="#">lrfs11</a>
1704	J1801-0857D	<a href="#">lrfs11</a>	236.60059811703	17	<a href="#">lrfs11</a>	174.71	9	<a href="#">lrfs11</a>
1705	J1801-1417	<a href="#">fsk+04</a>	275.85470899697	13	<a href="#">dcl+16</a>	57.26	4	<a href="#">dcl+16</a>
1706	J1801-1855	<a href="#">mhl+02</a>	0.39208025942	14	<a href="#">mhl+02</a>	484	14	<a href="#">mhl+02</a>
1707	J1801-1909	<a href="#">mhl+02</a>	0.90193703186	4	<a href="#">mhl+02</a>	264	9	<a href="#">mhl+02</a>
1708	J1801-2115	<a href="#">hfs+04</a>	2.2825153353	18	<a href="#">hfs+04</a>	778.8	1	<a href="#">hfs+04</a>
1709	J1801-2154	<a href="#">hfs+04</a>	2.66452256901	11	<a href="#">psj+19</a>	386	1	<a href="#">pkj+13</a>
1710	J1801-2304	<a href="#">mdt85</a>	2.40484572830	1	<a href="#">ywml10</a>	1073.9	6	<a href="#">hfs+04</a>
1711	J1801-2451	<a href="#">mdt85</a>	8.0048537226	5	<a href="#">hlk+04</a>	291.55	5	<a href="#">pkj+13</a>
1712	J1801-2920	<a href="#">jlm+92</a>	0.924290873961	1	<a href="#">lbs+20</a>	125.613	14	<a href="#">hlk+04</a>
1713	J1801-3210	<a href="#">kqv+10</a>	134.16363857901	4	<a href="#">nbb+14</a>	177.713	4	<a href="#">nbb+14</a>
1714	J1801-3458	<a href="#">lfl+06</a>	0.72170711979	13	<a href="#">lfl+06</a>	146	6	<a href="#">lfl+06</a>
1715	J1802+0128	<a href="#">ebvb01</a>	1.80420219064	4	<a href="#">ebvb01</a>	97.97	12	<a href="#">ebvb01</a>
1716	J1802+03	<a href="#">dsm+13</a>	1.505344	0	<a href="#">dsm+13</a>	77	0	<a href="#">dsm+13</a>
1717	J1802-0523	<a href="#">bbb+12</a>	0.59503515667	4	<a href="#">bsb+19</a>	121	0	<a href="#">bsb+19</a>
1718	J1802-1745	<a href="#">mhl+02</a>	1.94298740055	8	<a href="#">mhl+02</a>	264.2	3	<a href="#">mhl+02</a>

1719	J1802-2124	<a href="#">fsk+04</a>	79.066424229950	2	<a href="#">fsk+10</a>	149.6258	6	<a href="#">fsk+10</a>
1720	J1802-2426	<a href="#">mhl+02</a>	1.75744734512	9	<a href="#">mhl+02</a>	711	6	<a href="#">mhl+02</a>
1721	J1802-3346	<a href="#">kjb+10</a>	0.4063303019	5	<a href="#">bbb+12</a>	217	5	<a href="#">bbb+12</a>
1722	J1803-1616	<a href="#">hfs+04</a>	1.86360004634	6	<a href="#">hfs+04</a>	388.1	20	<a href="#">hfs+04</a>
1723	J1803-1857	<a href="#">mhl+02</a>	0.349120841186	15	<a href="#">mhl+02</a>	392.0	11	<a href="#">mhl+02</a>
1724	J1803-1920	<a href="#">hfs+04</a>	2.25403455265	8	<a href="#">hfs+04</a>	436.1	17	<a href="#">hfs+04</a>
1725	J1803-2137	<a href="#">cl86</a>	7.481282565107	9	<a href="#">ywml10</a>	233.99	5	<a href="#">hlk+04</a>
1726	J1803-2149	<a href="#">pga+12</a>	9.4044983174	2	<a href="#">pga+12</a>	*	0	*
1727	J1803-2712	<a href="#">jlm+92</a>	2.990292674144	18	<a href="#">hlk+04</a>	165.5	3	<a href="#">hlk+04</a>
1728	J1803-3002A	<a href="#">pdc+05</a>	140.845070	0	<a href="#">pdc+05</a>	193.4	0	<a href="#">pdc+05</a>
1729	J1803-3002B	<a href="#">fre08</a>	227.427792	0	<a href="#">fre08</a>	192.6	0	<a href="#">fre08</a>
1730	J1803-3002C	<a href="#">fre08</a>	171.232877	0	<a href="#">fre08</a>	194.5	0	<a href="#">fre08</a>
1731	J1803-3329	<a href="#">kjb+10</a>	1.578751312870	10	<a href="#">bbb+12</a>	170.9	6	<a href="#">bbb+12</a>
1732	J1804-0735	<a href="#">dbl+93</a>	43.28844052279	4	<a href="#">hlk+04</a>	186.316	13	<a href="#">hlk+04</a>
1733	J1804-2228	<a href="#">mhl+02</a>	1.7528157081	3	<a href="#">mhl+02</a>	424	7	<a href="#">mhl+02</a>
1734	J1804-2717	<a href="#">llb+96</a>	107.03164921949	5	<a href="#">dcl+16</a>	24.674	5	<a href="#">hlk+04</a>
1735	J1804-28	<a href="#">kek+13</a>	0.785539	6	<a href="#">kek+13</a>	203.5	0	<a href="#">kek+13</a>
1736	J1804-2858	<a href="#">mbc+19</a>	669.935954	0	<a href="#">mbc+19</a>	232	0	<a href="#">mbc+19</a>
1737	J1805+0306	<a href="#">stwd85</a>	4.57223191539	3	<a href="#">hlk+04</a>	80.857	8	<a href="#">hlk+04</a>
1738	J1805+06	<a href="#">cck+16</a>	469.483568	0	<a href="#">cck+16</a>	65	0	<a href="#">cck+16</a>
1739	J1805-0619	<a href="#">ebvb01</a>	2.19949066665	4	<a href="#">ebvb01</a>	146.22	9	<a href="#">ebvb01</a>
1740	J1805-1504	<a href="#">lfl+06</a>	0.84654706542	16	<a href="#">lfl+06</a>	225	3	<a href="#">lfl+06</a>
1741	J1805-2032	<a href="#">mhl+02</a>	2.4644534146	3	<a href="#">mhl+02</a>	932.3	20	<a href="#">mhl+02</a>
1742	J1805-2037	<a href="#">mhl+02</a>	2.79480454257	10	<a href="#">mhl+02</a>	708.1	16	<a href="#">mhl+02</a>
1743	J1805-2447	<a href="#">hfs+04</a>	1.51194033937	3	<a href="#">hfs+04</a>	269	3	<a href="#">hfs+04</a>
1744	J1805-2948	<a href="#">bbb+12</a>	2.3345886216	11	<a href="#">bbb+12</a>	167.9	9	<a href="#">bbb+12</a>
1745	J1806+1023	<a href="#">ebvb01</a>	2.064893576538	9	<a href="#">jbo+09</a>	52.03	7	<a href="#">jbo+09</a>
1746	J1806-1154	<a href="#">stwd85</a>	1.913442058714	14	<a href="#">hlk+04</a>	122.41	5	<a href="#">hlk+04</a>
1747	J1806-1618	<a href="#">hfs+04</a>	1.49631336087	9	<a href="#">hfs+04</a>	319	5	<a href="#">hfs+04</a>
1748	J1806-1920	<a href="#">mhl+02</a>	1.1366337475	9	<a href="#">mhl+02</a>	683	7	<a href="#">mhl+02</a>
1749	J1806-2125	<a href="#">mhl+02</a>	2.075444041	15	<a href="#">psj+19</a>	747	1	<a href="#">pkj+13</a>
1750	J1806+2819	<a href="#">kmk+18</a>	66.29687452695	9	<a href="#">kmk+18</a>	18.6802	4	<a href="#">kmk+18</a>
1751	J1807+04	<a href="#">dsm+13</a>	1.251721	0	<a href="#">dsm+13</a>	53	0	<a href="#">dsm+13</a>
1752	J1807+0756	<a href="#">rtj+96</a>	2.153777595863	10	<a href="#">clm+05</a>	89.29	3	<a href="#">clm+05</a>
1753	J1807-0847	<a href="#">mlt+78</a>	6.107714243738	3	<a href="#">hlk+04</a>	112.3802	11	<a href="#">hlk+04</a>
1754	J1807-2459A	<a href="#">rgh+01</a>	326.856262685978	4	<a href="#">lfrj12</a>	134.00401	58	<a href="#">lfrj12</a>
1755	J1807-2459B	<a href="#">cha03</a>	238.881430848499	15	<a href="#">lfrj12</a>	137.1535	20	<a href="#">lfrj12</a>
1756	J1807-2557	<a href="#">kle+10</a>	0.361768994995	6	<a href="#">kkl+11</a>	385	10	<a href="#">kkl+11</a>
1757	J1807-2715	<a href="#">mlt+78</a>	1.208055612219	13	<a href="#">hlk+04</a>	312.98	3	<a href="#">hlk+04</a>
1758	J1808+00	<a href="#">cnst96</a>	2.352305	17	<a href="#">cnst96</a>	141	28	<a href="#">cnst96</a>
1759	J1808-0813	<a href="#">mld+96</a>	1.141494802498	7	<a href="#">hlk+04</a>	151.27	6	<a href="#">hlk+04</a>
1760	J1808-1020	<a href="#">lfl+06</a>	1.675060948441	11	<a href="#">lfl+06</a>	225.3	8	<a href="#">lfl+06</a>
1761	J1808-1517	<a href="#">eklk13</a>	1.83638133528	3	<a href="#">eklk13</a>	205	5	<a href="#">eklk13</a>
1762	J1808-1726	<a href="#">lfl+06</a>	4.1487828550	15	<a href="#">lfl+06</a>	536	7	<a href="#">lfl+06</a>
1763	J1808-2024	<a href="#">kds+98</a>	0.1323466	9	<a href="#">mte+05</a>	*	0	*
1764	J1808-2057	<a href="#">cl86</a>	1.088837931564	12	<a href="#">hlk+04</a>	606.8	9	<a href="#">hlk+04</a>
1765	J1808-2701	<a href="#">lfl+06</a>	0.406854393535	19	<a href="#">lfl+06</a>	95	4	<a href="#">lfl+06</a>
1766	J1808-3249	<a href="#">ebvb01</a>	2.74038490779	8	<a href="#">ebvb01</a>	147.37	19	<a href="#">ebvb01</a>
1767	J1809-0119	<a href="#">kjb+10</a>	1.3423243983	6	<a href="#">bbb+12</a>	140	2	<a href="#">bbb+12</a>
1768	J1809-0743	<a href="#">ebvb01</a>	3.18587333048	6	<a href="#">ebvb01</a>	240.70	14	<a href="#">ebvb01</a>
1769	J1809-1429	<a href="#">mhl+02</a>	1.116962400126	16	<a href="#">mhl+02</a>	411.3	16	<a href="#">mhl+02</a>
1770	J1809+17	<a href="#">scb+19</a>	0.483863	0	<a href="#">scb+19</a>	47.32	9	<a href="#">scb+19</a>
1771	J1809-1850	<a href="#">hfs+04</a>	0.88929908150	13	<a href="#">hfs+04</a>	598	13	<a href="#">hfs+04</a>
1772	J1809-1917	<a href="#">mhl+02</a>	12.0838226201	8	<a href="#">psj+19</a>	197.1	4	<a href="#">mhl+02</a>



1773	J1809-1943	<a href="#">ims+04</a>	0.18048121539	63	<a href="#">crh+16</a>	178	5	<a href="#">crh+06</a>
1774	J1809-2004	<a href="#">mhl+02</a>	2.2998477764	8	<a href="#">mhl+02</a>	867.1	17	<a href="#">mhl+02</a>
1775	J1809-2109	<a href="#">cjl+87</a>	1.423662580739	7	<a href="#">hlk+04</a>	381.91	5	<a href="#">hlk+04</a>
1776	J1809-2332	<a href="#">aaa+09c</a>	6.8125205463	3	<a href="#">rkp+11</a>	*	0	*
1777	J1809-3547	<a href="#">lml+98</a>	1.1622665438	10	<a href="#">dsb+98</a>	193.84	7	<a href="#">dsb+98</a>
1778	J1810+0705	<a href="#">scb+19</a>	3.25010007022	11	<a href="#">tbc+20</a>	79.425	5	<a href="#">tbc+20</a>
1779	J1810-1441	<a href="#">hfs+04</a>	4.60376541217	8	<a href="#">hfs+04</a>	304.9	13	<a href="#">hfs+04</a>
1780	J1810-1709	<a href="#">ccb+20</a>	0.86122809520	6	<a href="#">ccb+20</a>	670	20	<a href="#">ccb+20</a>
1781	J1810+1744	<a href="#">hrm+11</a>	602.409639	0	<a href="#">hrm+11</a>	39.7	0	<a href="#">hrm+11</a>
1782	J1810-1820	<a href="#">mhl+02</a>	6.5054918751	3	<a href="#">mhl+02</a>	452.2	25	<a href="#">mhl+02</a>
1783	J1810-2005	<a href="#">clm+01</a>	30.467142155106	7	<a href="#">jsb+10</a>	241.0	3	<a href="#">jsb+10</a>
1784	J1810-5338	<a href="#">mlt+78</a>	3.8306868647	4	<a href="#">lbs+20</a>	45	2	<a href="#">nmc81</a>
1785	J1811-0154	<a href="#">ebvb01</a>	1.08114557226	5	<a href="#">ebvb01</a>	148.1	3	<a href="#">ebvb01</a>
1786	J1811+0702	<a href="#">fcwa95</a>	2.16584913228	15	<a href="#">lwf+04</a>	57.8	1	<a href="#">lwf+04</a>
1787	J1811-1049	<a href="#">kek+13</a>	0.38111810388	5	<a href="#">kek+13</a>	253.3	0	<a href="#">kek+13</a>
1788	J1811-1717	<a href="#">ncb+15</a>	2.5550282764	6	<a href="#">ncb+15</a>	545.5	0	<a href="#">ncb+15</a>
1789	J1811-1736	<a href="#">lcm+00</a>	9.59859125268	4	<a href="#">cks+07</a>	476	5	<a href="#">cks+07</a>
1790	J1811-1835	<a href="#">mhl+02</a>	1.7938390569	3	<a href="#">mhl+02</a>	761	11	<a href="#">mhl+02</a>
1791	J1811-1925	<a href="#">ttm97</a>	15.463838	5	<a href="#">ttm99</a>	*	0	*
1792	J1811-2405	<a href="#">kqv+10</a>	375.856020042880	3	<a href="#">ngf+20</a>	60.6005	17	<a href="#">nbb+14</a>
1793	J1811-2439	<a href="#">lfl+06</a>	2.40492755379	6	<a href="#">lfl+06</a>	172.0	5	<a href="#">lfl+06</a>
1794	J1811-4930	<a href="#">kqv+10</a>	0.69798078503	5	<a href="#">bbb+12</a>	44.0	5	<a href="#">bbb+12</a>
1795	J1812+0226	<a href="#">stwd85</a>	1.259600038490	4	<a href="#">hlk+04</a>	104.14	3	<a href="#">hlk+04</a>
1796	J1812-15	<a href="#">ccb+20</a>	0.985679	3	<a href="#">ccb+20</a>	431	10	<a href="#">ccb+20</a>
1797	J1812-1718	<a href="#">cl86</a>	0.82961772349	6	<a href="#">ywml10</a>	255.1	18	<a href="#">hlk+04</a>
1798	J1812-1733	<a href="#">cjl+87</a>	1.85756026077	3	<a href="#">hlk+04</a>	518	4	<a href="#">hlk+04</a>
1799	J1812-1910	<a href="#">hfs+04</a>	2.3202341687	3	<a href="#">hfs+04</a>	892	5	<a href="#">hfs+04</a>
1800	J1812-20	<a href="#">ccb+20</a>	0.52545515433	14	<a href="#">ccb+20</a>	457	19	<a href="#">ccb+20</a>
1801	J1812-2102	<a href="#">mhl+02</a>	0.81742601326	6	<a href="#">mhl+02</a>	547.2	10	<a href="#">mhl+02</a>
1802	J1812-2526	<a href="#">lfl+06</a>	3.16620972153	8	<a href="#">lfl+06</a>	361.4	4	<a href="#">lfl+06</a>
1803	J1812-2748	<a href="#">kqv+10</a>	4.21970648822	17	<a href="#">bbb+12</a>	104	2	<a href="#">bbb+12</a>
1804	J1812-3039	<a href="#">bbb+12</a>	1.70219494788	6	<a href="#">bbb+12</a>	138.9	9	<a href="#">bbb+12</a>
1805	J1813-1246	<a href="#">aaa+09c</a>	20.802023359	3	<a href="#">rkp+11</a>	*	0	*
1806	J1813-1749	<a href="#">gh09b</a>	22.37171236	27	<a href="#">hgc12</a>	*	0	*
1807	J1813+1822	<a href="#">lwf+04</a>	2.972433564	8	<a href="#">lwf+04</a>	60.8	5	<a href="#">lwf+04</a>
1808	J1813-2113	<a href="#">mhl+02</a>	2.34485149088	7	<a href="#">mhl+02</a>	462.3	15	<a href="#">mhl+02</a>
1809	J1813-2242	<a href="#">hfs+04</a>	3.04400829778	13	<a href="#">hfs+04</a>	333	3	<a href="#">hfs+04</a>
1810	J1813-2621	<a href="#">fsk+04</a>	225.73304176818	10	<a href="#">lem+15</a>	112.524	9	<a href="#">lem+15</a>
1811	J1813+4013	<a href="#">dth78</a>	1.074011086779	3	<a href="#">hlk+04</a>	41.55656	22	<a href="#">bkk+16</a>
1812	J1814-0521	<a href="#">kqv+10</a>	0.98597987402	6	<a href="#">bbb+12</a>	130	2	<a href="#">bbb+12</a>
1813	J1814-0618	<a href="#">lfl+06</a>	0.72575866505	7	<a href="#">lfl+06</a>	168	6	<a href="#">lfl+06</a>
1814	J1814+1130	<a href="#">naf03</a>	1.331095114579	6	<a href="#">naf03</a>	65	1	<a href="#">naf03</a>
1815	J1814-1649	<a href="#">mhl+02</a>	1.04442576171	7	<a href="#">mhl+02</a>	782	6	<a href="#">mhl+02</a>
1816	J1814-1744	<a href="#">ckl+00</a>	0.251515052	1	<a href="#">js06</a>	792	16	<a href="#">mhl+02</a>
1817	J1814+22	<a href="#">scb+19</a>	3.941663	0	<a href="#">scb+19</a>	62.313	11	<a href="#">scb+19</a>
1818	J1815-1738	<a href="#">hfs+04</a>	5.03887545888	10	<a href="#">psj+19</a>	724.6	2	<a href="#">pkj+13</a>
1819	J1815-1910	<a href="#">mhl+02</a>	0.80004893907	5	<a href="#">mhl+02</a>	547.8	4	<a href="#">mhl+02</a>
1820	J1815+5546	<a href="#">slr+14</a>	2.3427772328	2	<a href="#">lsk+18</a>	58.999	7	<a href="#">lsk+18</a>
1821	J1816-0755	<a href="#">lfl+06</a>	4.59468679946	3	<a href="#">lfl+06</a>	116.8	4	<a href="#">lfl+06</a>
1822	J1816-1446	<a href="#">hfs+04</a>	1.68208630750	5	<a href="#">hfs+04</a>	629	4	<a href="#">hfs+04</a>
1823	J1816-1729	<a href="#">clj+92</a>	1.27826015924	5	<a href="#">hlk+04</a>	525.5	7	<a href="#">hlk+04</a>
1824	J1816-2650	<a href="#">lvw69a</a>	1.68666719259	3	<a href="#">lbs+20</a>	128.12	3	<a href="#">hlk+04</a>
1825	J1816+4510	<a href="#">slr+14</a>	313.174935649713	20	<a href="#">slr+14</a>	38.8874	4	<a href="#">slr+14</a>
1826	J1816-5643	<a href="#">jbo+09</a>	4.58877925770	3	<a href="#">jbo+09</a>	52.4	11	<a href="#">jbo+09</a>

1827	J1817-0743	<a href="#">lfl+06</a>	2.28260812870	9	<a href="#">lfl+06</a>	14.8	4	<a href="#">lfl+06</a>
1828	J1817-1511	<a href="#">hfs+04</a>	4.4522836855	3	<a href="#">hfs+04</a>	970	5	<a href="#">hfs+04</a>
1829	J1817-1742	<a href="#">cla17</a>	6.67806213863	7	<a href="#">cla17</a>	*	0	*
1830	J1817-1938	<a href="#">bbb+12</a>	0.48855853824	5	<a href="#">kek+13</a>	519.6	0	<a href="#">kek+13</a>
1831	J1817-2311	<a href="#">moh83</a>	1.59880	6	<a href="#">moh83</a>	240	40	<a href="#">moh83</a>
1832	J1817-3618	<a href="#">mlt+78</a>	2.58384981884	1	<a href="#">jbv+19</a>	94.3	5	<a href="#">nmc81</a>
1833	J1817-3837	<a href="#">lml+98</a>	2.60086963147	14	<a href="#">ebvb01</a>	102.847	6	<a href="#">dsb+98</a>
1834	J1818-0151	<a href="#">bbb+12</a>	1.193980028657	16	<a href="#">bsb+19</a>	209	0	<a href="#">bsb+19</a>
1835	J1818-1116	<a href="#">hfs+04</a>	1.83553757789	16	<a href="#">hfs+04</a>	422	7	<a href="#">hfs+04</a>
1836	J1818-1422	<a href="#">cl86</a>	3.430655769877	4	<a href="#">ywml10</a>	622.0	4	<a href="#">hlk+04</a>
1837	J1818-1448	<a href="#">eklk13</a>	3.5540227404	8	<a href="#">eklk13</a>	644	6	<a href="#">eklk13</a>
1838	J1818-1519	<a href="#">mhl+02</a>	1.0641806956	5	<a href="#">mhl+02</a>	845	6	<a href="#">mhl+02</a>
1839	J1818-1541	<a href="#">mhl+02</a>	1.81444150622	9	<a href="#">mhl+02</a>	690	5	<a href="#">mhl+02</a>
1840	J1818-1556	<a href="#">kel+09</a>	1.04963855904	3	<a href="#">kel+09</a>	230	4	<a href="#">kel+09</a>
1841	J1819-0925	<a href="#">hfs+04</a>	1.173643510907	20	<a href="#">hfs+04</a>	378	3	<a href="#">hfs+04</a>
1842	J1819-1008	<a href="#">hfs+04</a>	3.31686125551	7	<a href="#">hfs+04</a>	404	3	<a href="#">hfs+04</a>
1843	J1819-1114	<a href="#">eklk13</a>	3.3994814107	3	<a href="#">eklk13</a>	310	5	<a href="#">eklk13</a>
1844	J1819-1131	<a href="#">hfs+04</a>	0.72038992361	8	<a href="#">hfs+04</a>	578	13	<a href="#">hfs+04</a>
1845	J1819+1305	<a href="#">ebvb01</a>	0.943072784505	7	<a href="#">naf03</a>	64.808	13	<a href="#">bkk+16</a>
1846	J1819-1318	<a href="#">lfl+06</a>	0.65976291081	5	<a href="#">lfl+06</a>	35.1	15	<a href="#">lfl+06</a>
1847	J1819-1408	<a href="#">mhl+02</a>	0.5591307454	5	<a href="#">mhl+02</a>	1075	41	<a href="#">mhl+02</a>
1848	J1819-1458	<a href="#">mll+06</a>	0.234564843	4	<a href="#">bls+18</a>	196.0	4	<a href="#">ezy+08</a>
1849	J1819-1510	<a href="#">mhl+02</a>	4.41425116122	6	<a href="#">mhl+02</a>	421.7	11	<a href="#">mhl+02</a>
1850	J1819-17	<a href="#">ncb+15</a>	0.425146	3	<a href="#">ncb+15</a>	67	23	<a href="#">ncb+15</a>
1851	J1819-1717	<a href="#">ekl09</a>	2.5411563288	4	<a href="#">eklk13</a>	405	2	<a href="#">eklk13</a>
1852	J1819-37	<a href="#">mss+20</a>	1.582278	0	<a href="#">mss+20</a>	68.2	2	<a href="#">mss+20</a>
1853	J1820-0427	<a href="#">vlw69</a>	1.67201171086	1	<a href="#">jbv+19</a>	84.435	17	<a href="#">hlk+04</a>
1854	J1820-0509	<a href="#">lfl+06</a>	2.964537059313	20	<a href="#">lfl+06</a>	104.0	3	<a href="#">lfl+06</a>
1855	J1820-1346	<a href="#">cl86</a>	1.085234618514	5	<a href="#">hlk+04</a>	776.7	17	<a href="#">hlk+04</a>
1856	J1820-1529	<a href="#">hfs+04</a>	3.000716562	16	<a href="#">psj+19</a>	768.5	6	<a href="#">pkj+13</a>
1857	J1820-1818	<a href="#">jlm+92</a>	3.226799541560	9	<a href="#">hlk+04</a>	436.0	12	<a href="#">hlk+04</a>
1858	J1821+0155	<a href="#">rsm+13</a>	29.60214837047	12	<a href="#">rsm+13</a>	51.75415	3	<a href="#">rsm+13</a>
1859	J1821-0256	<a href="#">lfl+06</a>	2.41481119709	8	<a href="#">lfl+06</a>	84.0	4	<a href="#">lfl+06</a>
1860	J1821-0331	<a href="#">kek+13</a>	1.10825964625	5	<a href="#">kek+13</a>	171.5	0	<a href="#">kek+13</a>
1861	J1821-1419	<a href="#">hfs+04</a>	0.6038612447	3	<a href="#">hfs+04</a>	1123	16	<a href="#">hfs+04</a>
1862	J1821-1432	<a href="#">kel+09</a>	0.52215758217	3	<a href="#">kel+09</a>	570	20	<a href="#">kel+09</a>
1863	J1821+1715	<a href="#">rtj+96</a>	0.731699075953	6	<a href="#">clm+05</a>	60.2844	25	<a href="#">bkk+16</a>
1864	J1821+4147	<a href="#">slr+14</a>	0.792482693574	5	<a href="#">lsk+18</a>	40.673	3	<a href="#">lsk+18</a>
1865	J1822+02	<a href="#">mss+20</a>	0.663130	0	<a href="#">mss+20</a>	103.8	4	<a href="#">mss+20</a>
1866	J1822+0705	<a href="#">fcwa95</a>	0.733774022731	10	<a href="#">hlk+04</a>	62.2	3	<a href="#">hlk+04</a>
1867	J1822-0719	<a href="#">ccb+20</a>	2.00370471529	17	<a href="#">ccb+20</a>	199	5	<a href="#">ccb+20</a>
1868	J1822-0848	<a href="#">fsk+04</a>	1.19783535921	3	<a href="#">lfl+06</a>	186.3	7	<a href="#">lfl+06</a>
1869	J1822-0902	<a href="#">ccb+20</a>	6.71616448537	14	<a href="#">ccb+20</a>	448.1	15	<a href="#">ccb+20</a>
1870	J1822-0907	<a href="#">hfs+04</a>	1.02595631163	6	<a href="#">hfs+04</a>	467	5	<a href="#">hfs+04</a>
1871	J1822+1120	<a href="#">lxf+05</a>	0.559585564756	13	<a href="#">lxf+05</a>	95.2	6	<a href="#">lxf+05</a>
1872	J1822-1252	<a href="#">hfs+04</a>	0.48284913301	10	<a href="#">hfs+04</a>	925	25	<a href="#">hfs+04</a>
1873	J1822-1400	<a href="#">cl86</a>	4.65611972198	12	<a href="#">hlk+04</a>	651.1	9	<a href="#">hlk+04</a>
1874	J1822-1604	<a href="#">rei+11</a>	0.1185154135	9	<a href="#">skc14</a>	*	0	*
1875	J1822-1617	<a href="#">hfs+04</a>	1.2031439681	3	<a href="#">hfs+04</a>	647	19	<a href="#">hfs+04</a>
1876	J1822-2256	<a href="#">dls72</a>	0.5335414804559	17	<a href="#">hlk+04</a>	121.20	4	<a href="#">hlk+04</a>
1877	J1822-4209	<a href="#">mld+96</a>	2.190523185774	20	<a href="#">dsb+98</a>	72.514	5	<a href="#">dsb+98</a>
1878	J1823-0154	<a href="#">mld+96</a>	1.316174862910	6	<a href="#">hlk+04</a>	135.87	5	<a href="#">hlk+04</a>
1879	J1823+0550	<a href="#">mlt+78</a>	1.3281860932565	17	<a href="#">hlk+04</a>	66.775	3	<a href="#">hlk+04</a>
1880	J1823-1115	<a href="#">cl86</a>	3.57361490181	6	<a href="#">hlk+04</a>	428.59	9	<a href="#">hlk+04</a>

1881	J1823-1126	<a href="#">hfs+04</a>	0.54155509235	6	<a href="#">hfs+04</a>	607	3	<a href="#">hfs+04</a>
1882	J1823-1347	<a href="#">mhl+02</a>	1.6204639826	3	<a href="#">mhl+02</a>	1044	6	<a href="#">mhl+02</a>
1883	J1823-1526	<a href="#">hfs+04</a>	0.61523110201	6	<a href="#">hfs+04</a>	611	5	<a href="#">hfs+04</a>
1884	J1823-1807	<a href="#">mhl+02</a>	0.61095100906	6	<a href="#">mhl+02</a>	330	4	<a href="#">mhl+02</a>
1885	J1823-3021A	<a href="#">bbl+94</a>	183.82338873035	11	<a href="#">lfrj12</a>	86.8797	56	<a href="#">lfrj12</a>
1886	J1823-3021B	<a href="#">bbl+94</a>	2.641334562283	19	<a href="#">lfrj12</a>	87.01	10	<a href="#">lfrj12</a>
1887	J1823-3021C	<a href="#">cha03</a>	2.46344273770	4	<a href="#">lfrj12</a>	86.88	24	<a href="#">lfrj12</a>
1888	J1823-3021D	<a href="#">lfrj12</a>	331.119220673	7	<a href="#">lfrj12</a>	86.8	11	<a href="#">lfrj12</a>
1889	J1823-3021E	<a href="#">fre08</a>	227.583068	0	<a href="#">fre08</a>	91.4	0	<a href="#">fre08</a>
1890	J1823-3021F	<a href="#">fre08</a>	206.185567	0	<a href="#">fre08</a>	86.7	0	<a href="#">fre08</a>
1891	J1823-3106	<a href="#">mlt+78</a>	3.52045310244	5	<a href="#">hlk+04</a>	50.245	4	<a href="#">hlk+04</a>
1892	J1824-0127	<a href="#">lfl+06</a>	0.400084842618	3	<a href="#">lbs+20</a>	58.0	15	<a href="#">lfl+06</a>
1893	J1824-0132	<a href="#">bsb+19</a>	4.46970284042	8	<a href="#">bsb+19</a>	79	0	<a href="#">bsb+19</a>
1894	J1824+10	<a href="#">cck+16</a>	245.700246	0	<a href="#">cck+16</a>	60	0	<a href="#">cck+16</a>
1895	J1824-1118	<a href="#">cl86</a>	2.29484628787	9	<a href="#">hlk+04</a>	603	2	<a href="#">hlk+04</a>
1896	J1824-1159	<a href="#">mhl+02</a>	2.75868097559	6	<a href="#">mhl+02</a>	463.4	24	<a href="#">mhl+02</a>
1897	J1824-1350	<a href="#">ncb+15</a>	0.71602537668	3	<a href="#">ncb+15</a>	551	7	<a href="#">ncb+15</a>
1898	J1824-1423	<a href="#">mhl+02</a>	2.78246033036	4	<a href="#">mhl+02</a>	428.3	11	<a href="#">mhl+02</a>
1899	J1824-1500	<a href="#">hfs+04</a>	2.4258304842	3	<a href="#">hfs+04</a>	571	6	<a href="#">hfs+04</a>
1900	J1824-1945	<a href="#">mlt+78</a>	5.281575552287	3	<a href="#">psj+19</a>	224.38	6	<a href="#">pkj+13</a>
1901	J1824-2233	<a href="#">lfl+06</a>	0.860775494718	18	<a href="#">lfl+06</a>	156.5	12	<a href="#">lfl+06</a>
1902	J1824-2328	<a href="#">lfl+06</a>	0.664065940204	9	<a href="#">lfl+06</a>	185	3	<a href="#">lfl+06</a>
1903	J1824-2452A	<a href="#">lbm+87</a>	327.40559048006	3	<a href="#">rhc+16</a>	119.892	0	<a href="#">rhc+16</a>
1904	J1824-2452B	<a href="#">fre08</a>	152.741714	0	<a href="#">fre08</a>	119.5	0	<a href="#">fre08</a>
1905	J1824-2452C	<a href="#">fre08</a>	240.442414	0	<a href="#">fre08</a>	120.7	0	<a href="#">fre08</a>
1906	J1824-2452D	<a href="#">fre08</a>	12.526305	0	<a href="#">fre08</a>	119.5	0	<a href="#">fre08</a>
1907	J1824-2452E	<a href="#">fre08</a>	184.501845	0	<a href="#">fre08</a>	119.8	0	<a href="#">fre08</a>
1908	J1824-2452F	<a href="#">fre08</a>	407.996736	0	<a href="#">fre08</a>	123.8	0	<a href="#">fre08</a>
1909	J1824-2452G	<a href="#">fre08</a>	169.233373	0	<a href="#">fre08</a>	119.4	0	<a href="#">fre08</a>
1910	J1824-2452H	<a href="#">fre08</a>	216.029380	0	<a href="#">fre08</a>	121.5	0	<a href="#">fre08</a>
1911	J1824-2452I	<a href="#">fre08</a>	254.33303103	13	<a href="#">pfb+13</a>	119	0	<a href="#">fre08</a>
1912	J1824-2452J	<a href="#">fre08</a>	247.586036	0	<a href="#">fre08</a>	119.2	0	<a href="#">fre08</a>
1913	J1824-2452K	<a href="#">fre08</a>	224.164985	0	<a href="#">fre08</a>	119.8	0	<a href="#">fre08</a>
1914	J1824-2452L	<a href="#">fre08</a>	243.902439	0	<a href="#">fre08</a>	119	0	<a href="#">fre08</a>
1915	J1824-2537	<a href="#">ebvb01</a>	4.47787391895	7	<a href="#">jbo+09</a>	158.5	2	<a href="#">jbo+09</a>
1916	J1825+0004	<a href="#">dtws85</a>	1.283780435420	8	<a href="#">hlk+04</a>	56.618	9	<a href="#">hlk+04</a>
1917	J1825-0319	<a href="#">bbb+13</a>	219.60994148422	20	<a href="#">bbb+13</a>	119.5	4	<a href="#">bbb+13</a>
1918	J1825-0935	<a href="#">dls72</a>	1.30035460953	1	<a href="#">jbo+19</a>	19.3833	9	<a href="#">srb+15</a>
1919	J1825-1108	<a href="#">ncb+15</a>	0.5192453694	3	<a href="#">ncb+15</a>	121	19	<a href="#">ncb+15</a>
1920	J1825-1446	<a href="#">cl86</a>	3.5816835827	4	<a href="#">psj+19</a>	352.23	4	<a href="#">pkj+13</a>
1921	J1825-31	<a href="#">bbb+12</a>	0.419815	0	<a href="#">bbb+12</a>	120	0	<a href="#">bbb+12</a>
1922	J1825-33	<a href="#">bb10</a>	0.78666	13	<a href="#">bb10</a>	43.2	20	<a href="#">bb10</a>
1923	J1826-1131	<a href="#">cl86</a>	0.477751972175	3	<a href="#">hlk+04</a>	320.58	6	<a href="#">hlk+04</a>
1924	J1826-1256	<a href="#">aaa+09c</a>	9.0724588059	3	<a href="#">rkp+11</a>	*	0	*
1925	J1826-1334	<a href="#">cl86</a>	9.85349875132	2	<a href="#">ywml10</a>	231.0	10	<a href="#">hlk+04</a>
1926	J1826-1419	<a href="#">mll+06</a>	1.297656144478	12	<a href="#">mlk+09</a>	160	1	<a href="#">mlk+09</a>
1927	J1826-1526	<a href="#">mhl+02</a>	2.61730216935	11	<a href="#">mhl+02</a>	530	4	<a href="#">mhl+02</a>
1928	J1826-2415	<a href="#">bsb+19</a>	212.95820294706	4	<a href="#">bsb+19</a>	81	0	<a href="#">bsb+19</a>
1929	J1827-0750	<a href="#">lfl+06</a>	3.69682979960	4	<a href="#">lfl+06</a>	381	9	<a href="#">lfl+06</a>
1930	J1827-0934	<a href="#">mhl+02</a>	1.95103747456	6	<a href="#">mhl+02</a>	259.2	5	<a href="#">mhl+02</a>
1931	J1827-0958	<a href="#">cl86</a>	4.06905813170	3	<a href="#">hlk+04</a>	430	4	<a href="#">hlk+04</a>
1932	J1827-1446	<a href="#">cwp+17</a>	2.0032588600	1	<a href="#">cwp+17</a>	*	0	*
1933	J1828-0611	<a href="#">hfs+04</a>	3.71174951103	4	<a href="#">hfs+04</a>	363.2	5	<a href="#">hfs+04</a>
1934	J1828+0625	<a href="#">rap+12</a>	275.482094	0	<a href="#">rap+12</a>	22.4	0	<a href="#">rap+12</a>
1935	J1828-1007	<a href="#">hfs+04</a>	6.52754385205	6	<a href="#">hfs+04</a>	302.6	12	<a href="#">hfs+04</a>

1936	J1828-1057	<a href="#">hfs+04</a>	4.05954117419	6	<a href="#">psj+19</a>	249	2	<a href="#">pkj+13</a>
1937	J1828-1101	<a href="#">mhl+02</a>	13.877993641	13	<a href="#">psj+19</a>	605.0	1	<a href="#">pkj+13</a>
1938	J1828-1336	<a href="#">mhl+02</a>	1.16234182290	9	<a href="#">mhl+02</a>	494.7	18	<a href="#">mhl+02</a>
1939	J1828+1359	<a href="#">naf03</a>	1.348363959193	15	<a href="#">naf03</a>	56	1	<a href="#">naf03</a>
1940	J1828-2119	<a href="#">lfl+06</a>	1.94354745058	5	<a href="#">lfl+06</a>	268.0	6	<a href="#">lfl+06</a>
1941	J1829+0000	<a href="#">lfl+06</a>	5.02140632918	20	<a href="#">lfl+06</a>	114.0	4	<a href="#">lfl+06</a>
1942	J1829-0734	<a href="#">kbm+03</a>	3.14069490230	18	<a href="#">kbm+03</a>	316.8	18	<a href="#">kbm+03</a>
1943	J1829-1011	<a href="#">ncb+15</a>	1.2060310902	3	<a href="#">ncb+15</a>	610	0	<a href="#">ncb+15</a>
1944	J1829-1751	<a href="#">dls72</a>	3.25591870206	5	<a href="#">hlk+04</a>	217.108	9	<a href="#">hlk+04</a>
1945	J1829+2456	<a href="#">clm+04</a>	24.38440141106	3	<a href="#">clm+05</a>	13.8	5	<a href="#">clm+05</a>
1946	J1830-0052	<a href="#">lfl+06</a>	2.8926979664	4	<a href="#">lfl+06</a>	220.4	9	<a href="#">lfl+06</a>
1947	J1830-0131	<a href="#">lfl+06</a>	6.55686290475	18	<a href="#">lfl+06</a>	95.7	3	<a href="#">lfl+06</a>
1948	J1830-10	<a href="#">ncb+15</a>	4.07731	5	<a href="#">ncb+15</a>	203	2	<a href="#">ncb+15</a>
1949	J1830-1059	<a href="#">cjlms87</a>	2.4686900068	5	<a href="#">psj+19</a>	159.70	1	<a href="#">pkj+13</a>
1950	J1830-1135	<a href="#">mhl+02</a>	0.16073158159	4	<a href="#">mhl+02</a>	257	6	<a href="#">mhl+02</a>
1951	J1830-1313	<a href="#">kel+09</a>	1.33835185263	15	<a href="#">kel+09</a>	537	3	<a href="#">kel+09</a>
1952	J1830-1414	<a href="#">lfl+06</a>	1.29618884641	9	<a href="#">lfl+06</a>	393.6	14	<a href="#">lfl+06</a>
1953	J1831-04	<a href="#">ccb+20</a>	0.938458	3	<a href="#">ccb+20</a>	216	10	<a href="#">ccb+20</a>
1954	J1831-0823	<a href="#">hfs+04</a>	1.63363200294	4	<a href="#">hfs+04</a>	245.9	17	<a href="#">hfs+04</a>
1955	J1831-0952	<a href="#">lfl+06</a>	14.8661645038	3	<a href="#">lfl+06</a>	247	5	<a href="#">lfl+06</a>
1956	J1831-1223	<a href="#">mhl+02</a>	0.34990225465	7	<a href="#">mhl+02</a>	342	5	<a href="#">mhl+02</a>
1957	J1831-1329	<a href="#">mhl+02</a>	0.46174887333	5	<a href="#">mhl+02</a>	338	5	<a href="#">mhl+02</a>
1958	J1831-1423	<a href="#">hfs+04</a>	1.96871632878	5	<a href="#">hfs+04</a>	352	3	<a href="#">hfs+04</a>
1959	J1832+0029	<a href="#">lfl+06</a>	1.87294771837	1	<a href="#">wwh+20</a>	28.3	12	<a href="#">lfl+06</a>
1960	J1832-0644	<a href="#">mhl+02</a>	1.34355253834	8	<a href="#">mhl+02</a>	578	7	<a href="#">mhl+02</a>
1961	J1832-0827	<a href="#">cl86</a>	1.544817633127	2	<a href="#">psj+19</a>	300.869	10	<a href="#">hlk+04</a>
1962	J1832-0836	<a href="#">bbb+13</a>	367.7671211566600	10	<a href="#">abb+18</a>	28.19422	9	<a href="#">abb+18</a>
1963	J1832-1021	<a href="#">cl86</a>	3.02705500539	4	<a href="#">hlk+04</a>	475.7	3	<a href="#">hlk+04</a>
1964	J1832+27	<a href="#">ttk+17</a>	1.582779	0	<a href="#">ttk+17</a>	46	3	<a href="#">ttk+17</a>
1965	J1832-28	<a href="#">ebvb01</a>	5.01756	8	<a href="#">ebvb01</a>	127	3	<a href="#">ebvb01</a>
1966	J1833-0209	<a href="#">ncb+15</a>	3.42547129271	5	<a href="#">ncb+15</a>	325.4	0	<a href="#">ncb+15</a>
1967	J1833-0338	<a href="#">dls72</a>	1.456170355872	3	<a href="#">jbv+19</a>	234.538	13	<a href="#">hlk+04</a>
1968	J1833-0556	<a href="#">hfs+04</a>	0.65722662717	15	<a href="#">hfs+04</a>	461	13	<a href="#">hfs+04</a>
1969	J1833-0559	<a href="#">mhl+02</a>	2.06842823911	20	<a href="#">mhl+02</a>	353	6	<a href="#">mhl+02</a>
1970	J1833-0827	<a href="#">cl86</a>	11.7249580817	4	<a href="#">psj+19</a>	410.95	10	<a href="#">pkj+13</a>
1971	J1833-0831	<a href="#">gcl+10</a>	0.132180571	7	<a href="#">eit+11</a>	*	0	*
1972	J1833-1034	<a href="#">gmga05</a>	16.15935711336	3	<a href="#">rgl12</a>	169.5	1	<a href="#">crg+06</a>
1973	J1833-1055	<a href="#">mhl+02</a>	1.57818245286	6	<a href="#">mhl+02</a>	543	4	<a href="#">mhl+02</a>
1974	J1833-6023	<a href="#">mlt+78</a>	0.5292586065	5	<a href="#">nmc81</a>	35	6	<a href="#">nmc81</a>
1975	J1834-0010	<a href="#">dtws85</a>	1.91955413102	4	<a href="#">hlk+04</a>	88.65	15	<a href="#">hlk+04</a>
1976	J1834-0031	<a href="#">lfl+06</a>	3.03460736808	5	<a href="#">lfl+06</a>	155.1	6	<a href="#">lfl+06</a>
1977	J1834-0426	<a href="#">dls73</a>	3.446989859080	8	<a href="#">hlk+04</a>	79.308	8	<a href="#">hlk+04</a>
1978	J1834-0602	<a href="#">mhl+02</a>	2.04954323268	11	<a href="#">mhl+02</a>	445	4	<a href="#">mhl+02</a>
1979	J1834-0633	<a href="#">hfs+04</a>	3.1514437369	6	<a href="#">hfs+04</a>	707	9	<a href="#">hfs+04</a>
1980	J1834-0731	<a href="#">hfs+04</a>	1.94933571114	6	<a href="#">psj+19</a>	294.0	9	<a href="#">pkj+13</a>
1981	J1834-0742	<a href="#">hfs+04</a>	1.26846638672	3	<a href="#">hfs+04</a>	552	18	<a href="#">hfs+04</a>
1982	J1834-0812	<a href="#">bjl+11</a>	2.0360728738	9	<a href="#">bjl+11</a>	1020	50	<a href="#">bjl+11</a>
1983	J1834-0845	<a href="#">kkp+12</a>	0.402851901	17	<a href="#">kkp+12</a>	*	0	*
1984	J1834-09	<a href="#">ncb+15</a>	1.951877	4	<a href="#">ncb+15</a>	529	7	<a href="#">ncb+15</a>
1985	J1834+10	<a href="#">cnst96</a>	0.852719	3	<a href="#">cnst96</a>	78.479	24	<a href="#">bkk+16</a>
1986	J1834-1202	<a href="#">hfs+04</a>	1.63864909374	3	<a href="#">hfs+04</a>	342.4	13	<a href="#">hfs+04</a>
1987	J1834-1710	<a href="#">kbm+03</a>	2.79091017854	5	<a href="#">kbm+03</a>	123.8	5	<a href="#">kbm+03</a>
1988	J1834-1855	<a href="#">lfl+06</a>	0.68228844696	3	<a href="#">lfl+06</a>	185.2	12	<a href="#">lfl+06</a>
1989	J1835-0114	<a href="#">eklk09</a>	195.4503977286	5	<a href="#">eklk13</a>	98	1	<a href="#">eklk13</a>

1990	J1835-0349	<a href="#">lfl+06</a>	1.18783958454	5	<a href="#">lfl+06</a>	269.6	7	<a href="#">lfl+06</a>
1991	J1835-0522	<a href="#">hfs+04</a>	0.91932957584	6	<a href="#">hfs+04</a>	456	4	<a href="#">hfs+04</a>
1992	J1835-0600	<a href="#">ccb+20</a>	0.4500881198	3	<a href="#">ccb+20</a>	780	20	<a href="#">ccb+20</a>
1993	J1835-0643	<a href="#">cl86</a>	3.26978936174	18	<a href="#">hlk+04</a>	467.9	4	<a href="#">pkj+13</a>
1994	J1835-0847	<a href="#">bsb+19</a>	1.18134309395	9	<a href="#">bsb+19</a>	850	0	<a href="#">bsb+19</a>
1995	J1835-0924	<a href="#">mhl+02</a>	1.1638841598	3	<a href="#">mhl+02</a>	471	7	<a href="#">mhl+02</a>
1996	J1835-09242	<a href="#">ncb+15</a>	4.25081644951	8	<a href="#">ncb+15</a>	500	0	<a href="#">ncb+15</a>
1997	J1835-0928	<a href="#">ncb+15</a>	1.60840489547	8	<a href="#">ncb+15</a>	450	0	<a href="#">ncb+15</a>
1998	J1835-0944	<a href="#">lfl+06</a>	6.88006896072	4	<a href="#">psj+19</a>	276.2	1	<a href="#">pkj+13</a>
1999	J1835-0946	<a href="#">lfl+06</a>	2.6347954362	3	<a href="#">lfl+06</a>	193.3	5	<a href="#">lfl+06</a>
2000	J1835-1020	<a href="#">mhl+02</a>	3.30633617194	16	<a href="#">lwy+16</a>	113.7	9	<a href="#">mhl+02</a>
2001	J1835-1106	<a href="#">mld+96</a>	6.0270868794	10	<a href="#">psj+19</a>	132.679	3	<a href="#">dsb+98</a>
2002	J1835-1548	<a href="#">lfl+06</a>	1.49145620273	20	<a href="#">lfl+06</a>	327	6	<a href="#">lfl+06</a>
2003	J1835-3259A	<a href="#">drr11</a>	257.135510	0	<a href="#">drr11</a>	63.35	0	<a href="#">drr11</a>
2004	J1836-0436	<a href="#">cl86</a>	2.82297272645	4	<a href="#">hlk+04</a>	231.5	3	<a href="#">hlk+04</a>
2005	J1836-0517	<a href="#">hfs+04</a>	2.18701119405	10	<a href="#">hfs+04</a>	564	5	<a href="#">hfs+04</a>
2006	J1836-1008	<a href="#">mlt+78</a>	1.77711199695	7	<a href="#">hlk+04</a>	316.98	3	<a href="#">hlk+04</a>
2007	J1836-11	<a href="#">ncb+15</a>	2.015344	5	<a href="#">ncb+15</a>	326	8	<a href="#">ncb+15</a>
2008	J1836-1324	<a href="#">lfl+06</a>	5.59420680765	5	<a href="#">lfl+06</a>	157.33	10	<a href="#">lfl+06</a>
2009	J1836-2354A	<a href="#">lrfs11</a>	298.121588082968	9	<a href="#">lrfs11</a>	89.107	2	<a href="#">lrfs11</a>
2010	J1836-2354B	<a href="#">lrfs11</a>	309.3797151921	4	<a href="#">lrfs11</a>	93.3	2	<a href="#">lrfs11</a>
2011	J1836+5925	<a href="#">aaa+09c</a>	5.7715448470	3	<a href="#">lhl+14</a>	*	0	*
2012	J1837-0045	<a href="#">mld+96</a>	1.620649156245	15	<a href="#">hlk+04</a>	86.98	9	<a href="#">hlk+04</a>
2013	J1837+0053	<a href="#">lfl+06</a>	2.11187653357	15	<a href="#">lfl+06</a>	124	3	<a href="#">lfl+06</a>
2014	J1837-0559	<a href="#">mhl+02</a>	4.97354763055	2	<a href="#">psj+19</a>	319.5	6	<a href="#">pkj+13</a>
2015	J1837-0604	<a href="#">dkm+01</a>	10.384840620	4	<a href="#">mhl+02</a>	459.3	3	<a href="#">pkj+13</a>
2016	J1837-0653	<a href="#">cl86</a>	0.524711633868	6	<a href="#">hlk+04</a>	316.1	4	<a href="#">hlk+04</a>
2017	J1837-0822	<a href="#">bbb+12</a>	0.909755891651	7	<a href="#">bsb+19</a>	506	0	<a href="#">bsb+19</a>
2018	J1837+1221	<a href="#">ebvb01</a>	0.50928633116	4	<a href="#">ebvb01</a>	100.6	4	<a href="#">ebvb01</a>
2019	J1837-1243	<a href="#">mhl+02</a>	0.53304377703	3	<a href="#">mhl+02</a>	300	9	<a href="#">mhl+02</a>
2020	J1837-1837	<a href="#">ebvb01</a>	1.61718695219	5	<a href="#">ebvb01</a>	100.74	13	<a href="#">ebvb01</a>
2021	J1838-01	<a href="#">kek+13</a>	5.455692	6	<a href="#">kek+13</a>	320.4	0	<a href="#">kek+13</a>
2022	J1838-0107	<a href="#">ncb+15</a>	2.250094773119	9	<a href="#">ncb+15</a>	268.9	0	<a href="#">ncb+15</a>
2023	J1838-0453	<a href="#">mhl+02</a>	2.6255980205	5	<a href="#">psj+19</a>	617.2	4	<a href="#">pkj+13</a>
2024	J1838-0537	<a href="#">pga+12a</a>	6.86305339	1	<a href="#">pga+12a</a>	*	0	*
2025	J1838-0549	<a href="#">hfs+04</a>	4.249688210732	2	<a href="#">psj+19</a>	276.6	4	<a href="#">pkj+13</a>
2026	J1838-0624	<a href="#">hfs+04</a>	1.07854185366	5	<a href="#">hfs+04</a>	424	9	<a href="#">hfs+04</a>
2027	J1838-0655	<a href="#">gh08</a>	14.184750480	11	<a href="#">gh08</a>	*	0	*
2028	J1838-1046	<a href="#">mhl+02</a>	0.82077978267	5	<a href="#">mhl+02</a>	208	3	<a href="#">mhl+02</a>
2029	J1838+1523	<a href="#">sjm+18</a>	1.820960929021	4	<a href="#">sjm+18</a>	68.26	3	<a href="#">sjm+18</a>
2030	J1838+1650	<a href="#">lxf+05</a>	0.525771367250	3	<a href="#">lxf+05</a>	32.95162	99	<a href="#">bkk+16</a>
2031	J1838-1849	<a href="#">kek+13</a>	2.04816460208	13	<a href="#">kek+13</a>	169.9	0	<a href="#">kek+13</a>
2032	J1839-0141	<a href="#">mll+06</a>	1.07150635426	3	<a href="#">jcs+17</a>	293.2	6	<a href="#">cbmp17</a>
2033	J1839-0223	<a href="#">ncb+15</a>	0.78939674447	4	<a href="#">ncb+15</a>	330	0	<a href="#">ncb+15</a>
2034	J1839-0321	<a href="#">mhl+02</a>	4.187917144798	2	<a href="#">psj+19</a>	452.6	3	<a href="#">pkj+13</a>
2035	J1839-0332	<a href="#">ncb+15</a>	0.373736453414	9	<a href="#">ncb+15</a>	195.1	0	<a href="#">ncb+15</a>
2036	J1839-0402	<a href="#">mhl+02</a>	1.91960804535	6	<a href="#">mhl+02</a>	242	3	<a href="#">mhl+02</a>
2037	J1839-0436	<a href="#">lfl+06</a>	6.69072402300	10	<a href="#">lfl+06</a>	292.7	18	<a href="#">lfl+06</a>
2038	J1839-0459	<a href="#">mhl+02</a>	1.70846997172	7	<a href="#">mhl+02</a>	243	3	<a href="#">mhl+02</a>
2039	J1839-0627	<a href="#">mhl+02</a>	2.06222270715	14	<a href="#">mhl+02</a>	88.5	7	<a href="#">mhl+02</a>
2040	J1839-0643	<a href="#">mhl+02</a>	2.22445582378	7	<a href="#">mhl+02</a>	497.9	16	<a href="#">mhl+02</a>
2041	J1839-0905	<a href="#">hfs+04</a>	2.38677780294	7	<a href="#">psj+19</a>	344.5	3	<a href="#">pkj+13</a>
2042	J1839-1238	<a href="#">lfl+06</a>	0.523169059061	12	<a href="#">lfl+06</a>	169.8	18	<a href="#">lfl+06</a>
2043	J1840+0214	<a href="#">lfl+06</a>	1.25395296870	5	<a href="#">lfl+06</a>	182.4	10	<a href="#">lfl+06</a>



2044	J1840-0445	<a href="#">bbb+12</a>	2.3678933310	8	<a href="#">bsb+19</a>	379	0	<a href="#">bsb+19</a>
2045	J1840-0559	<a href="#">hfs+04</a>	1.16364520997	6	<a href="#">hfs+04</a>	321.7	14	<a href="#">hfs+04</a>
2046	J1840-0626	<a href="#">kel+09</a>	0.52816361159	12	<a href="#">kel+09</a>	748	8	<a href="#">kel+09</a>
2047	J1840-0643	<a href="#">kek+13</a>	28.107357409599	18	<a href="#">sl20</a>	494	0	<a href="#">sl20</a>
2048	J1840-0753	<a href="#">eklk13</a>	2.2837880647	11	<a href="#">eklk13</a>	691	7	<a href="#">eklk13</a>
2049	J1840-0809	<a href="#">hfs+04</a>	1.04638272527	3	<a href="#">lbs+20</a>	349.8	8	<a href="#">hfs+04</a>
2050	J1840-0815	<a href="#">hfs+04</a>	0.912041662037	3	<a href="#">lbs+20</a>	233.2	12	<a href="#">hfs+04</a>
2051	J1840-0840	<a href="#">lfl+06</a>	0.18834602617	7	<a href="#">lfl+06</a>	272	19	<a href="#">lfl+06</a>
2052	J1840-1122	<a href="#">hfs+04</a>	1.06274260538	4	<a href="#">hfs+04</a>	311	3	<a href="#">hfs+04</a>
2053	J1840-1207	<a href="#">lfl+06</a>	1.325432997714	10	<a href="#">lfl+06</a>	302.3	15	<a href="#">lfl+06</a>
2054	J1840-1419	<a href="#">kle+10</a>	0.151571128974	2	<a href="#">bls+18</a>	19.4	14	<a href="#">kk1+11</a>
2055	J1840+5640	<a href="#">skk+80</a>	0.6050112405059	7	<a href="#">hlk+04</a>	26.77163	17	<a href="#">bkk+16</a>
2056	J1841+0130	<a href="#">fsk+04</a>	33.5877320407	4	<a href="#">lfl+06</a>	125.88	6	<a href="#">lfl+06</a>
2057	J1841-0157	<a href="#">hfs+04</a>	1.507565495873	20	<a href="#">hfs+04</a>	475	3	<a href="#">hfs+04</a>
2058	J1841-0310	<a href="#">hfs+04</a>	0.60326130609	12	<a href="#">hfs+04</a>	216	12	<a href="#">hfs+04</a>
2059	J1841-0345	<a href="#">lkm+00</a>	4.9003245790	4	<a href="#">mhl+02</a>	194.32	6	<a href="#">hfs+04</a>
2060	J1841-04	<a href="#">ttm18</a>	*	0	*	29	3	<a href="#">ttm18</a>
2061	J1841-0425	<a href="#">cl86</a>	5.37204477631	1	<a href="#">ywml10</a>	325.487	15	<a href="#">hlk+04</a>
2062	J1841-0456	<a href="#">vg97</a>	0.084824992	7	<a href="#">dk14</a>	*	0	*
2063	J1841-0500	<a href="#">crc+12</a>	1.09539127017	5	<a href="#">wwh+20</a>	532	1	<a href="#">crc+12</a>
2064	J1841-0524	<a href="#">hfs+04</a>	2.24341536295	14	<a href="#">hfs+04</a>	284.5	3	<a href="#">pkj+13</a>
2065	J1841+0912	<a href="#">mlt+78</a>	2.622474171642	18	<a href="#">hlk+04</a>	49.1579	43	<a href="#">bkk+16</a>
2066	J1841-1404	<a href="#">lfl+06</a>	0.7493121892	4	<a href="#">lfl+06</a>	267	8	<a href="#">lfl+06</a>
2067	J1841-7845	<a href="#">jbo+09</a>	2.828034041	4	<a href="#">jbo+09</a>	41	2	<a href="#">jbo+09</a>
2068	J1842-0153	<a href="#">mhl+02</a>	0.948561186479	20	<a href="#">mhl+02</a>	434	5	<a href="#">mhl+02</a>
2069	J1842+0257	<a href="#">lfl+06</a>	0.323807374468	13	<a href="#">lfl+06</a>	148.1	11	<a href="#">lfl+06</a>
2070	J1842-0309	<a href="#">hfs+04</a>	2.46962580232	16	<a href="#">hfs+04</a>	955	7	<a href="#">hfs+04</a>
2071	J1842+0358	<a href="#">lfl+06</a>	4.28584518744	4	<a href="#">lfl+06</a>	109.9	4	<a href="#">lfl+06</a>
2072	J1842-0359	<a href="#">cl86</a>	0.543494594895	5	<a href="#">lbs+20</a>	195.98	8	<a href="#">hlk+04</a>
2073	J1842-0415	<a href="#">lkm+00</a>	1.89867802835	4	<a href="#">mhl+02</a>	188	4	<a href="#">hfs+04</a>
2074	J1842-0612	<a href="#">hfs+04</a>	1.7715564495	5	<a href="#">hfs+04</a>	485	10	<a href="#">hfs+04</a>
2075	J1842+0638	<a href="#">lfl+06</a>	3.19472077720	11	<a href="#">lfl+06</a>	212.2	12	<a href="#">lfl+06</a>
2076	J1842-0800	<a href="#">ncb+15</a>	0.796515357276	20	<a href="#">ncb+15</a>	188.6	0	<a href="#">ncb+15</a>
2077	J1842-0905	<a href="#">kbm+03</a>	2.90152784474	2	<a href="#">psj+19</a>	343.4	2	<a href="#">pkj+13</a>
2078	J1842+1332	<a href="#">ebvb01</a>	2.12042496002	14	<a href="#">ebvb01</a>	102.5	7	<a href="#">ebvb01</a>
2079	J1842-27	<a href="#">mbc+19</a>	1.226589	0	<a href="#">mbc+19</a>	62	0	<a href="#">mbc+19</a>
2080	J1843-0000	<a href="#">hfs+04</a>	1.13593208324	2	<a href="#">lbs+20</a>	101.5	8	<a href="#">hfs+04</a>
2081	J1843-0050	<a href="#">mhl+02</a>	1.27779447585	12	<a href="#">mhl+02</a>	507	7	<a href="#">mhl+02</a>
2082	J1843+01	<a href="#">pab+18</a>	0.78925	3	<a href="#">pab+18</a>	248	2	<a href="#">pab+18</a>
2083	J1843-0137	<a href="#">hfs+04</a>	1.49282164771	6	<a href="#">hfs+04</a>	486	3	<a href="#">hfs+04</a>
2084	J1843-0211	<a href="#">hfs+04</a>	0.493212316244	11	<a href="#">hfs+04</a>	441.7	9	<a href="#">hfs+04</a>
2085	J1843-0355	<a href="#">mhl+02</a>	7.557780825655	2	<a href="#">psj+19</a>	797.7	6	<a href="#">pkj+13</a>
2086	J1843-0408	<a href="#">hfs+04</a>	1.27888080581	11	<a href="#">hfs+04</a>	246	3	<a href="#">hfs+04</a>
2087	J1843-0459	<a href="#">mhl+02</a>	1.32456757459	5	<a href="#">mhl+02</a>	444.1	5	<a href="#">mhl+02</a>
2088	J1843-0510	<a href="#">ncb+15</a>	1.48895087786	3	<a href="#">ncb+15</a>	257	0	<a href="#">ncb+15</a>
2089	J1843-0702	<a href="#">hfs+04</a>	5.21880961058	15	<a href="#">psj+19</a>	228.4	2	<a href="#">pkj+13</a>
2090	J1843-0744	<a href="#">kel+09</a>	2.10352486446	5	<a href="#">kel+09</a>	321	5	<a href="#">kel+09</a>
2091	J1843-0806	<a href="#">hfs+04</a>	1.86423289395	3	<a href="#">hfs+04</a>	215.8	9	<a href="#">hfs+04</a>
2092	J1843-1113	<a href="#">hfs+04</a>	541.80974503624	18	<a href="#">dcl+16</a>	59.964	8	<a href="#">dcl+16</a>
2093	J1843-1448	<a href="#">fsk+04</a>	182.77088751407	3	<a href="#">lem+15</a>	114.51	7	<a href="#">lem+15</a>
2094	J1843-1507	<a href="#">lfl+06</a>	1.713648107847	13	<a href="#">lfl+06</a>	215.5	7	<a href="#">lfl+06</a>
2095	J1843+2024	<a href="#">zcwl96</a>	0.29355310380	4	<a href="#">clm+05</a>	85.3	2	<a href="#">clm+05</a>
2096	J1843-40	<a href="#">mbc+19</a>	3.084639	0	<a href="#">mbc+19</a>	66	0	<a href="#">mbc+19</a>
2097	J1844+00	<a href="#">cnst96</a>	2.171539	15	<a href="#">cnst96</a>	345.54	20	<a href="#">hfs+04</a>

2098	J1844-0030	<a href="#">hfs+04</a>	1.55982428907	7	<a href="#">hfs+04</a>	605	3	<a href="#">hfs+04</a>
2099	J1844+0115	<a href="#">csl+12</a>	238.91757323111	15	<a href="#">csl+12</a>	148.22	2	<a href="#">csl+12</a>
2100	J1844-0244	<a href="#">cl86</a>	1.96958052943	5	<a href="#">hlk+04</a>	429	3	<a href="#">hlk+04</a>
2101	J1844-0256	<a href="#">cpkm02</a>	3.663500	14	<a href="#">bri+06</a>	826	2	<a href="#">pkj+13</a>
2102	J1844-03	<a href="#">tkk+98</a>	0.143446	6	<a href="#">tkk+98</a>	*	0	*
2103	J1844-0302	<a href="#">ncb+15</a>	0.834285618279	14	<a href="#">ncb+15</a>	533	0	<a href="#">ncb+15</a>
2104	J1844-0310	<a href="#">lkm+00</a>	1.90458362581	14	<a href="#">mhl+02</a>	836.1	5	<a href="#">hfs+04</a>
2105	J1844-0346	<a href="#">cwp+17</a>	8.8609552273	8	<a href="#">cwp+17</a>	*	0	*
2106	J1844-0433	<a href="#">cjl+87</a>	1.009054634312	3	<a href="#">hlk+04</a>	123.158	20	<a href="#">hlk+04</a>
2107	J1844-0452	<a href="#">hfs+04</a>	3.7113556750	3	<a href="#">hfs+04</a>	626	4	<a href="#">hfs+04</a>
2108	J1844-0502	<a href="#">hfs+04</a>	2.9836270935	3	<a href="#">hfs+04</a>	318	5	<a href="#">hfs+04</a>
2109	J1844-0538	<a href="#">cl86</a>	3.91076899155	11	<a href="#">psj+19</a>	411.71	4	<a href="#">pkj+13</a>
2110	J1844+1454	<a href="#">mlt+78</a>	2.66337559720	19	<a href="#">hlk+04</a>	41.48555	61	<a href="#">bkk+16</a>
2111	J1844+41	<a href="#">ttk+17</a>	1.092061	0	<a href="#">ttk+17</a>	50	10	<a href="#">ttk+17</a>
2112	J1845-0316	<a href="#">lkm+00</a>	4.816127011	3	<a href="#">lkm+00</a>	500.00	14	<a href="#">hfs+04</a>
2113	J1845-0434	<a href="#">cjl+87</a>	2.0544393618	13	<a href="#">hlk+04</a>	230.8	2	<a href="#">pkj+13</a>
2114	J1845-0545	<a href="#">hfs+04</a>	0.91545904792	4	<a href="#">hfs+04</a>	315.9	12	<a href="#">hfs+04</a>
2115	J1845+0623	<a href="#">lfl+06</a>	0.70340613952	3	<a href="#">lfl+06</a>	113.0	14	<a href="#">lfl+06</a>
2116	J1845-0635	<a href="#">eklk13</a>	2.93661912282	18	<a href="#">eklk13</a>	414	1	<a href="#">eklk13</a>
2117	J1845-0743	<a href="#">kbn+03</a>	9.551586249996	12	<a href="#">psj+19</a>	280.93	2	<a href="#">pkj+13</a>
2118	J1845-0826	<a href="#">lfl+06</a>	1.57640600257	4	<a href="#">lfl+06</a>	228.2	12	<a href="#">lfl+06</a>
2119	J1845-1114	<a href="#">lfl+06</a>	4.84919062891	3	<a href="#">lfl+06</a>	206.7	5	<a href="#">lfl+06</a>
2120	J1845-1351	<a href="#">lfl+06</a>	0.381837011156	8	<a href="#">lfl+06</a>	197.4	14	<a href="#">lfl+06</a>
2121	J1846+0051	<a href="#">hfs+04</a>	2.30216951044	8	<a href="#">hfs+04</a>	140	3	<a href="#">hfs+04</a>
2122	J1846-0257	<a href="#">mll+06</a>	0.223377703467	5	<a href="#">mlk+09</a>	237	7	<a href="#">mlk+09</a>
2123	J1846-0258	<a href="#">gvbt00</a>	3.0621185502	4	<a href="#">lnk+11</a>	*	0	*
2124	J1846-0749	<a href="#">lfl+06</a>	2.85624866482	3	<a href="#">lfl+06</a>	388.3	5	<a href="#">lfl+06</a>
2125	J1846-07492	<a href="#">kel+09</a>	1.16092829514	3	<a href="#">kel+09</a>	192	5	<a href="#">kel+09</a>
2126	J1846+0919	<a href="#">sdz+10</a>	4.433578172	4	<a href="#">sdz+10</a>	*	0	*
2127	J1846-4249	<a href="#">tjb+13</a>	0.439947	0	<a href="#">tjb+13</a>	62	0	<a href="#">tjb+13</a>
2128	J1846-7403	<a href="#">jbo+09</a>	0.20496681631	3	<a href="#">jbo+09</a>	97	20	<a href="#">jbo+09</a>
2129	J1847-0130	<a href="#">msk+03</a>	0.149096940909	19	<a href="#">hfs+04</a>	667	6	<a href="#">hfs+04</a>
2130	J1847-0402	<a href="#">dlp70</a>	1.672775771619	7	<a href="#">jbv+19</a>	141.979	5	<a href="#">hlk+04</a>
2131	J1847-0427	<a href="#">ncb+15</a>	3.8573305671	3	<a href="#">ncb+15</a>	188.3	0	<a href="#">ncb+15</a>
2132	J1847-0438	<a href="#">mhl+02</a>	1.04385096316	3	<a href="#">mhl+02</a>	229	4	<a href="#">mhl+02</a>
2133	J1847-0443	<a href="#">hfs+04</a>	2.93399568493	12	<a href="#">hfs+04</a>	454.9	20	<a href="#">hfs+04</a>
2134	J1847-0605	<a href="#">mhl+02</a>	1.28507557015	3	<a href="#">mhl+02</a>	207.9	18	<a href="#">mhl+02</a>
2135	J1848-0023	<a href="#">hfs+04</a>	1.8600369356	3	<a href="#">hfs+04</a>	30.6	1	<a href="#">hfs+04</a>
2136	J1848-0055	<a href="#">hfs+04</a>	3.6422351217	8	<a href="#">hfs+04</a>	1166	7	<a href="#">hfs+04</a>
2137	J1848-0123	<a href="#">smb71</a>	1.51645647068	5	<a href="#">hlk+04</a>	159.531	8	<a href="#">hlk+04</a>
2138	J1848+0351	<a href="#">nab+13</a>	5.22349606796	6	<a href="#">nab+13</a>	336.6	4	<a href="#">nab+13</a>
2139	J1848-0511	<a href="#">hfs+04</a>	0.61082541181	19	<a href="#">hfs+04</a>	418	7	<a href="#">hfs+04</a>
2140	J1848-0601	<a href="#">lfl+06</a>	4.44435604316	6	<a href="#">lfl+06</a>	496.6	4	<a href="#">lfl+06</a>
2141	J1848+0604	<a href="#">lxf+05</a>	0.450734159790	7	<a href="#">lxf+05</a>	242.7	7	<a href="#">lxf+05</a>
2142	J1848+0647	<a href="#">fcwa95</a>	1.9764535636	8	<a href="#">lwf+04</a>	27.9	2	<a href="#">lwf+04</a>
2143	J1848+0826	<a href="#">nft95</a>	3.04261430719	19	<a href="#">cn95</a>	90.677	80	<a href="#">bkk+16</a>
2144	J1848-1150	<a href="#">lfl+06</a>	0.762068243394	15	<a href="#">lfl+06</a>	163.4	18	<a href="#">lfl+06</a>
2145	J1848+12	<a href="#">ebvb01</a>	1.32498	13	<a href="#">ebvb01</a>	139	20	<a href="#">ebvb01</a>
2146	J1848-1243	<a href="#">mll+06</a>	2.41322434741	12	<a href="#">jcs+17</a>	91.96	7	<a href="#">jcs+17</a>
2147	J1848-1414	<a href="#">mld+96</a>	3.35830177748	3	<a href="#">hlk+04</a>	134.47	9	<a href="#">hlk+04</a>
2148	J1848+1516	<a href="#">mhl+18</a>	0.447673708967	11	<a href="#">mbc+20</a>	77.436	9	<a href="#">mbc+20</a>
2149	J1848-1952	<a href="#">mlt+78</a>	0.2321160610787	18	<a href="#">hlk+04</a>	18.23	7	<a href="#">hlk+04</a>
2150	J1849-0001	<a href="#">ghmt11</a>	25.958797047369	11	<a href="#">bhe+19</a>	*	0	*
2151	J1849-0040	<a href="#">hfs+04</a>	1.4870317290	3	<a href="#">hfs+04</a>	1234.9	1	<a href="#">hfs+04</a>

2152	J1849+0127	<a href="#">mhl+02</a>	1.8444893290	3	<a href="#">mhl+02</a>	207.3	26	<a href="#">mhl+02</a>
2153	J1849-0317	<a href="#">mhl+02</a>	1.49609259039	8	<a href="#">mhl+02</a>	42.9	28	<a href="#">mhl+02</a>
2154	J1849+0409	<a href="#">lfl+06</a>	1.313725400789	18	<a href="#">lfl+06</a>	56.1	14	<a href="#">lfl+06</a>
2155	J1849-0614	<a href="#">hfs+04</a>	1.04889509644	3	<a href="#">hfs+04</a>	119.6	12	<a href="#">hfs+04</a>
2156	J1849-0636	<a href="#">dls72</a>	0.689028170522	5	<a href="#">hlk+04</a>	148.168	12	<a href="#">hlk+04</a>
2157	J1849+2423	<a href="#">mca00</a>	3.6279007508719	10	<a href="#">clm+05</a>	62.2677	16	<a href="#">bkk+16</a>
2158	J1849+2559	<a href="#">scb+19</a>	1.925804879053	3	<a href="#">mbc+20</a>	75.0016	4	<a href="#">mbc+20</a>
2159	J1850-0006	<a href="#">kel+09</a>	0.45630888762	11	<a href="#">kel+09</a>	570	20	<a href="#">kel+09</a>
2160	J1850-0026	<a href="#">kel+09</a>	6.00117895856	8	<a href="#">kel+09</a>	947	5	<a href="#">kel+09</a>
2161	J1850+0026	<a href="#">mhl+02</a>	0.924347874193	20	<a href="#">mhl+02</a>	201.4	12	<a href="#">mhl+02</a>
2162	J1850-0031	<a href="#">hfs+04</a>	1.36205478318	18	<a href="#">hfs+04</a>	895	8	<a href="#">hfs+04</a>
2163	J1850+0124	<a href="#">csl+12</a>	280.9175173300	4	<a href="#">csl+12</a>	118.89	5	<a href="#">csl+12</a>
2164	J1850+0242	<a href="#">skl+15</a>	223.221059721	3	<a href="#">skl+15</a>	540.068	9	<a href="#">skl+15</a>
2165	J1850+0423	<a href="#">nab+13</a>	3.43978058659	4	<a href="#">nab+13</a>	265.8	4	<a href="#">nab+13</a>
2166	J1850+1335	<a href="#">stwd85</a>	2.893670083930	3	<a href="#">hlk+04</a>	60.1396	66	<a href="#">bkk+16</a>
2167	J1850+15	<a href="#">bb10</a>	0.7225616	16	<a href="#">bb10</a>	24.7	87	<a href="#">bb10</a>
2168	J1851-0029	<a href="#">kel+09</a>	1.92781699864	4	<a href="#">kel+09</a>	510	20	<a href="#">kel+09</a>
2169	J1851-0053	<a href="#">hfs+04</a>	0.70969034698	8	<a href="#">hfs+04</a>	24	4	<a href="#">hfs+04</a>
2170	J1851-0114	<a href="#">lfl+06</a>	1.04911793370	4	<a href="#">lfl+06</a>	427.2	14	<a href="#">lfl+06</a>
2171	J1851+0118	<a href="#">hfs+04</a>	1.10256396094	17	<a href="#">hfs+04</a>	418	7	<a href="#">hfs+04</a>
2172	J1851+0233	<a href="#">lbh+15</a>	2.90682203725	11	<a href="#">lsb+17</a>	606	4	<a href="#">lsb+17</a>
2173	J1851-0241	<a href="#">hfs+04</a>	2.29782657944	20	<a href="#">hfs+04</a>	515	5	<a href="#">hfs+04</a>
2174	J1851+0418	<a href="#">bbf84</a>	3.51250044908	3	<a href="#">hlk+04</a>	115.54	5	<a href="#">hlk+04</a>
2175	J1851-06	<a href="#">ccb+20</a>	0.520749	4	<a href="#">ccb+20</a>	220	20	<a href="#">ccb+20</a>
2176	J1851-0633	<a href="#">ccb+20</a>	0.520751388080	6	<a href="#">clh+20</a>	229.1	7	<a href="#">clh+20</a>
2177	J1851+1259	<a href="#">stwd85</a>	0.82966670116	7	<a href="#">hlk+04</a>	70.6333	17	<a href="#">bkk+16</a>
2178	J1852+0008	<a href="#">hfs+04</a>	2.13723569512	9	<a href="#">hfs+04</a>	254.9	18	<a href="#">hfs+04</a>
2179	J1852+0013	<a href="#">hfs+04</a>	1.04411277814	5	<a href="#">hfs+04</a>	545	3	<a href="#">hfs+04</a>
2180	J1852+0031	<a href="#">cjl87</a>	0.45867453075	3	<a href="#">hlk+04</a>	787	17	<a href="#">hlk+04</a>
2181	J1852+0033	<a href="#">zcl+14</a>	0.0865148188	5	<a href="#">rvi+14</a>	*	0	*
2182	J1852+0040	<a href="#">ghs05</a>	9.5317425528	4	<a href="#">hg10</a>	*	0	*
2183	J1852-0118	<a href="#">hfs+04</a>	2.21497260384	11	<a href="#">hfs+04</a>	286	3	<a href="#">hfs+04</a>
2184	J1852-0127	<a href="#">hfs+04</a>	2.33111684577	11	<a href="#">hfs+04</a>	431	3	<a href="#">hfs+04</a>
2185	J1852+0305	<a href="#">mhl+02</a>	0.7540633266	4	<a href="#">mhl+02</a>	320	12	<a href="#">mhl+02</a>
2186	J1852-0635	<a href="#">hfs+04</a>	1.90782618111	5	<a href="#">lbs+20</a>	171	6	<a href="#">hfs+04</a>
2187	J1852-2610	<a href="#">mld+96</a>	2.973207255421	5	<a href="#">hlk+04</a>	56.814	19	<a href="#">hlk+04</a>
2188	J1853-0004	<a href="#">hfs+04</a>	9.85832573140	2	<a href="#">psj+19</a>	437.5	1	<a href="#">pkj+13</a>
2189	J1853+0011	<a href="#">hfs+04</a>	2.513260850307	15	<a href="#">psj+19</a>	568.8	16	<a href="#">hfs+04</a>
2190	J1853+0056	<a href="#">mhl+02</a>	3.6287419642	7	<a href="#">mhl+02</a>	180.9	12	<a href="#">mhl+02</a>
2191	J1853+03	<a href="#">lbh+15</a>	1.707854	0	<a href="#">lbh+15</a>	290.2	0	<a href="#">lbh+15</a>
2192	J1853+04	<a href="#">pab+18</a>	0.75720	3	<a href="#">pab+18</a>	549.3	13	<a href="#">pab+18</a>
2193	J1853+0505	<a href="#">hfs+04</a>	1.10480469655	3	<a href="#">yws+15</a>	279	3	<a href="#">hfs+04</a>
2194	J1853+0545	<a href="#">kbm+03</a>	7.91137154739	1	<a href="#">ywml10</a>	198.7	5	<a href="#">kbm+03</a>
2195	J1853-0649	<a href="#">lbr+13</a>	0.95407820746	5	<a href="#">lbr+13</a>	44.541	36	<a href="#">lbr+13</a>
2196	J1853+0853	<a href="#">lfl+06</a>	0.25545016232	3	<a href="#">lfl+06</a>	214	5	<a href="#">lfl+06</a>
2197	J1853+1303	<a href="#">fsk+04</a>	244.3913777505423	8	<a href="#">abb+18</a>	30.56996	8	<a href="#">abb+18</a>
2198	J1854+00	<a href="#">lbh+15</a>	1.303220	0	<a href="#">lbh+15</a>	532.9	0	<a href="#">lbh+15</a>
2199	J1854+0306	<a href="#">dcm+09</a>	0.219403131079	5	<a href="#">kkl+11</a>	192.4	52	<a href="#">kkl+11</a>
2200	J1854+0317	<a href="#">eklk13</a>	0.73182352685	11	<a href="#">eklk13</a>	404	8	<a href="#">eklk13</a>
2201	J1854+0319	<a href="#">lsb+17</a>	1.59098655638	4	<a href="#">lsb+17</a>	480.2	13	<a href="#">lsb+17</a>
2202	J1854-0524	<a href="#">ccb+20</a>	1.8381649782	6	<a href="#">ccb+20</a>	192	3	<a href="#">ccb+20</a>
2203	J1854+1050	<a href="#">sst86</a>	1.74460092962	6	<a href="#">hlk+04</a>	207.2	3	<a href="#">hlk+04</a>
2204	J1854-1421	<a href="#">mlt+78</a>	0.872147648765	10	<a href="#">hlk+04</a>	130.40	3	<a href="#">hlk+04</a>
2205	J1854-1557	<a href="#">bbj+11</a>	0.28959308043	6	<a href="#">bbb+12</a>	150	17	<a href="#">bbb+12</a>

2206	J1855+0205	<a href="#">nab+13</a>	4.051588553357	15	<a href="#">nab+13</a>	867.3	2	<a href="#">nab+13</a>
2207	J1855+0306	<a href="#">lsb+17</a>	0.61215800427	7	<a href="#">lsb+17</a>	634	6	<a href="#">lsb+17</a>
2208	J1855+0307	<a href="#">hfs+04</a>	1.18294537068	5	<a href="#">hfs+04</a>	402.5	19	<a href="#">hfs+04</a>
2209	J1855+0422	<a href="#">mhl+02</a>	0.59590979571	9	<a href="#">mhl+02</a>	438	6	<a href="#">mhl+02</a>
2210	J1855+0527	<a href="#">kel+09</a>	0.71762550150	5	<a href="#">kel+09</a>	362	3	<a href="#">kel+09</a>
2211	J1855+0700	<a href="#">hfs+04</a>	3.86571065372	9	<a href="#">hfs+04</a>	244	4	<a href="#">hfs+04</a>
2212	J1855-0941	<a href="#">ebvb01</a>	2.8951842554	4	<a href="#">ebvb01</a>	151.99	14	<a href="#">hfs+04</a>
2213	J1855-1436	<a href="#">san16</a>	278.23441816295	8	<a href="#">san16</a>	109.2	0	<a href="#">san16</a>
2214	J1856+0102	<a href="#">hfs+04</a>	1.61233860788	5	<a href="#">hfs+04</a>	554	3	<a href="#">hfs+04</a>
2215	J1856+0113	<a href="#">wcd91</a>	3.7391619008	9	<a href="#">h1k+04</a>	96.74	12	<a href="#">h1k+04</a>
2216	J1856+0245	<a href="#">hng+08</a>	12.359917476	7	<a href="#">nab+13</a>	623.5	2	<a href="#">nab+13</a>
2217	J1856+0404	<a href="#">mhl+02</a>	2.3795237875	5	<a href="#">mhl+02</a>	341.3	7	<a href="#">mhl+02</a>
2218	J1856-0526	<a href="#">lfl+06</a>	2.69917613841	5	<a href="#">lfl+06</a>	130.5	4	<a href="#">lfl+06</a>
2219	J1856+09	<a href="#">pab+18</a>	0.46068	3	<a href="#">pab+18</a>	193.4	6	<a href="#">pab+18</a>
2220	J1856-3754	<a href="#">tm07</a>	0.1417393685	5	<a href="#">vk08</a>	*	0	*
2221	J1857+0057	<a href="#">moh83</a>	2.80167766010	3	<a href="#">h1k+04</a>	82.39	11	<a href="#">h1k+04</a>
2222	J1857+0143	<a href="#">hfs+04</a>	7.15511976520	17	<a href="#">hfs+04</a>	249	3	<a href="#">hfs+04</a>
2223	J1857+0210	<a href="#">mhl+02</a>	1.58482860482	13	<a href="#">mhl+02</a>	783	11	<a href="#">mhl+02</a>
2224	J1857+0212	<a href="#">cl86</a>	2.40486905991	4	<a href="#">h1k+04</a>	506.77	18	<a href="#">h1k+04</a>
2225	J1857+0300	<a href="#">lsb+17</a>	1.29420009879	7	<a href="#">lsb+17</a>	691	4	<a href="#">lsb+17</a>
2226	J1857+0526	<a href="#">kbm+03</a>	2.85754146359	4	<a href="#">kbm+03</a>	466.4	12	<a href="#">kbm+03</a>
2227	J1857+0809	<a href="#">hfs+04</a>	1.98837251247	5	<a href="#">hfs+04</a>	282	3	<a href="#">hfs+04</a>
2228	J1857+0943	<a href="#">srs+86</a>	186.494081249931	3	<a href="#">abb+18</a>	13.3140	25	<a href="#">abb+18</a>
2229	J1857-1027	<a href="#">ebvb01</a>	0.27120710407	3	<a href="#">ebvb01</a>	108.9	7	<a href="#">ebvb01</a>
2230	J1858+02	<a href="#">lbh+15</a>	5.059449	0	<a href="#">lbh+15</a>	492.1	0	<a href="#">lbh+15</a>
2231	J1858+0215	<a href="#">mhl+02</a>	1.3407916532	4	<a href="#">mhl+02</a>	702.00	10	<a href="#">mhl+02</a>
2232	J1858+0241	<a href="#">hfs+04</a>	0.21307273988	5	<a href="#">hfs+04</a>	336	15	<a href="#">hfs+04</a>
2233	J1858+0319	<a href="#">lsb+17</a>	1.15281233141	6	<a href="#">lsb+17</a>	284	3	<a href="#">lsb+17</a>
2234	J1858+0346	<a href="#">nab+13</a>	3.89341696386	8	<a href="#">nab+13</a>	386	1	<a href="#">nab+13</a>
2235	J1858-0736	<a href="#">kek+13</a>	1.814689066	7	<a href="#">kek+13</a>	194.0	0	<a href="#">kek+13</a>
2236	J1858-2216	<a href="#">san16</a>	419.46081729722	4	<a href="#">san16</a>	26.631	2	<a href="#">san16</a>
2237	J1859+00	<a href="#">cnst96</a>	1.786882	10	<a href="#">cnst96</a>	420	3	<a href="#">hfs+04</a>
2238	J1859+0601	<a href="#">hfs+04</a>	0.95756759282	13	<a href="#">hfs+04</a>	276	7	<a href="#">hfs+04</a>
2239	J1859+0603	<a href="#">lsb+17</a>	1.96633214751	7	<a href="#">lsb+17</a>	378.6	20	<a href="#">lsb+17</a>
2240	J1859+07	<a href="#">pab+18</a>	*	0	*	303	2	<a href="#">pab+18</a>
2241	J1859+1526	<a href="#">nft95</a>	1.07069638835	3	<a href="#">cn95</a>	97.45	1	<a href="#">bkk+16</a>
2242	J1859+7654	<a href="#">slr+14</a>	0.71749953039	1	<a href="#">lsk+18</a>	47.25	7	<a href="#">lsk+18</a>
2243	J1900-0051	<a href="#">hfs+04</a>	2.59609379619	4	<a href="#">hfs+04</a>	136.8	7	<a href="#">hfs+04</a>
2244	J1900-0134	<a href="#">qpl+19</a>	0.545752603980	8	<a href="#">clh+20</a>	178.1	5	<a href="#">clh+20</a>
2245	J1900+0227	<a href="#">mhl+02</a>	2.67192804814	18	<a href="#">mhl+02</a>	201.1	17	<a href="#">mhl+02</a>
2246	J1900+0308	<a href="#">csl+12</a>	203.6975581461	2	<a href="#">csl+12</a>	249.898	11	<a href="#">csl+12</a>
2247	J1900+0438	<a href="#">lsb+17</a>	3.20190160725	19	<a href="#">lsb+17</a>	627	6	<a href="#">lsb+17</a>
2248	J1900+0634	<a href="#">hfs+04</a>	2.56496346332	13	<a href="#">hfs+04</a>	323.4	18	<a href="#">hfs+04</a>
2249	J1900-0933	<a href="#">bbb+12</a>	0.702301863826	10	<a href="#">bsb+19</a>	189	0	<a href="#">bsb+19</a>
2250	J1900-2600	<a href="#">vl70</a>	1.6334285612669	17	<a href="#">h1k+04</a>	37.994	5	<a href="#">h1k+04</a>
2251	J1900+30	<a href="#">cnst96</a>	1.660503	9	<a href="#">cnst96</a>	71.8352	22	<a href="#">bkk+16</a>
2252	J1900-7951	<a href="#">mlt+78</a>	0.7817427462	4	<a href="#">nmc81</a>	39	5	<a href="#">nmc81</a>
2253	J1901+00	<a href="#">cnst96</a>	1.285906	5	<a href="#">cnst96</a>	345.5	11	<a href="#">hfs+04</a>
2254	J1901+0124	<a href="#">hfs+04</a>	3.13659305047	10	<a href="#">hfs+04</a>	314.4	13	<a href="#">hfs+04</a>
2255	J1901+0156	<a href="#">stwd85</a>	3.469581974618	12	<a href="#">h1k+04</a>	105.394	7	<a href="#">h1k+04</a>
2256	J1901+0234	<a href="#">lbh+15</a>	1.12963680167	6	<a href="#">lsb+17</a>	404	3	<a href="#">lsb+17</a>
2257	J1901+0254	<a href="#">hfs+04</a>	0.76941220286	12	<a href="#">hfs+04</a>	185	5	<a href="#">hfs+04</a>
2258	J1901+0300	<a href="#">skl+15</a>	128.25813729784	5	<a href="#">skl+15</a>	253.887	2	<a href="#">skl+15</a>
2259	J1901-0312	<a href="#">hfs+04</a>	2.81115883203	11	<a href="#">hfs+04</a>	106.4	11	<a href="#">hfs+04</a>
2260	J1901-0315	<a href="#">lfl+06</a>	1.24736012308	17	<a href="#">lfl+06</a>	242.6	16	<a href="#">lfl+06</a>

2261	J1901+0320	<a href="#">hfs+04</a>	1.57088341645	18	<a href="#">hfs+04</a>	393	7	<a href="#">hfs+04</a>
2262	J1901+0331	<a href="#">dlp70</a>	1.52566882999	9	<a href="#">hlk+04</a>	402.080	12	<a href="#">hlk+04</a>
2263	J1901+0355	<a href="#">hfs+04</a>	1.80259278332	9	<a href="#">hfs+04</a>	547	3	<a href="#">hfs+04</a>
2264	J1901+0413	<a href="#">mhl+02</a>	0.37550509899	11	<a href="#">mhl+02</a>	352	3	<a href="#">mhl+02</a>
2265	J1901+0435	<a href="#">lfl+06</a>	1.4480657907	5	<a href="#">lfl+06</a>	1042.6	10	<a href="#">lfl+06</a>
2266	J1901+0459	<a href="#">lbh+15</a>	1.14019389730	8	<a href="#">lsb+17</a>	1108	4	<a href="#">lsb+17</a>
2267	J1901+0510	<a href="#">hfs+04</a>	1.6266597983	3	<a href="#">hfs+04</a>	429	7	<a href="#">hfs+04</a>
2268	J1901+0511	<a href="#">lsb+17</a>	0.217373867646	19	<a href="#">lsb+17</a>	410	7	<a href="#">lsb+17</a>
2269	J1901+0621	<a href="#">cfl+06</a>	1.20192026148	6	<a href="#">lfl+06</a>	94	7	<a href="#">lfl+06</a>
2270	J1901+0716	<a href="#">cjl+87</a>	1.55279825358	8	<a href="#">hlk+04</a>	252.81	7	<a href="#">hlk+04</a>
2271	J1901-0906	<a href="#">lml+98</a>	0.5611899770197	13	<a href="#">hlk+04</a>	72.677	18	<a href="#">hlk+04</a>
2272	J1901+11	<a href="#">pab+18</a>	2.44415	6	<a href="#">pab+18</a>	268.9	8	<a href="#">pab+18</a>
2273	J1901+1306	<a href="#">nft95</a>	0.54619216715	6	<a href="#">cn95</a>	75.0988	60	<a href="#">bkk+16</a>
2274	J1901-1740	<a href="#">ebvb01</a>	0.51102339030	5	<a href="#">ebvb01</a>	24.4	6	<a href="#">ebvb01</a>
2275	J1902+02	<a href="#">lbh+15</a>	2.407782	0	<a href="#">lbh+15</a>	281.2	0	<a href="#">lbh+15</a>
2276	J1902+0248	<a href="#">hfs+04</a>	0.81714203597	11	<a href="#">hfs+04</a>	272.0	1	<a href="#">hfs+04</a>
2277	J1902-0340	<a href="#">hfs+04</a>	0.65587872702	17	<a href="#">hfs+04</a>	114	6	<a href="#">hfs+04</a>
2278	J1902+0556	<a href="#">ht74</a>	1.339445927984	3	<a href="#">hlk+04</a>	177.486	13	<a href="#">hlk+04</a>
2279	J1902+0615	<a href="#">lh81</a>	1.48476895959	4	<a href="#">lbs+20</a>	502.900	17	<a href="#">hlk+04</a>
2280	J1902+0723	<a href="#">nft95</a>	2.0499674301	9	<a href="#">cn95</a>	105.0	3	<a href="#">cn95</a>
2281	J1902-1036	<a href="#">bbb+12</a>	1.270949152698	13	<a href="#">bsb+19</a>	91	0	<a href="#">bbb+12</a>
2282	J1902-5105	<a href="#">kcj+12</a>	573.92104496683	5	<a href="#">ckr+15</a>	36.25	1	<a href="#">ckr+15</a>
2283	J1903+0135	<a href="#">dls73</a>	1.371164754792	4	<a href="#">jbv+19</a>	245.167	6	<a href="#">hlk+04</a>
2284	J1903-0258	<a href="#">lfl+06</a>	3.31720316669	6	<a href="#">lfl+06</a>	113.0	5	<a href="#">lfl+06</a>
2285	J1903+0327	<a href="#">crl+08</a>	465.135238339217	9	<a href="#">fbw+11</a>	297.5245	6	<a href="#">fbw+11</a>
2286	J1903+0415	<a href="#">lbh+15</a>	0.868515	0	<a href="#">lbh+15</a>	473.5	0	<a href="#">lbh+15</a>
2287	J1903+0601	<a href="#">hfs+04</a>	2.67296039604	3	<a href="#">hfs+04</a>	388	3	<a href="#">hfs+04</a>
2288	J1903-0632	<a href="#">dls72</a>	2.31540809127	8	<a href="#">lbs+20</a>	195.611	10	<a href="#">hlk+04</a>
2289	J1903+0654	<a href="#">lsb+17</a>	1.26385141176	12	<a href="#">lsb+17</a>	329	7	<a href="#">lsb+17</a>
2290	J1903-0848	<a href="#">blr+13</a>	1.12698324186	6	<a href="#">blr+13</a>	66.99	4	<a href="#">blr+13</a>
2291	J1903+0925	<a href="#">lfl+06</a>	2.7999062123	7	<a href="#">lfl+06</a>	162	6	<a href="#">lfl+06</a>
2292	J1903+2225	<a href="#">nft95</a>	1.5356610027	4	<a href="#">cn95</a>	109.20	3	<a href="#">cn95</a>
2293	J1903-7051	<a href="#">ckr+15</a>	277.94006243351	8	<a href="#">ckr+15</a>	19.66	1	<a href="#">ckr+15</a>
2294	J1904+0004	<a href="#">mld+96</a>	7.16719146836	6	<a href="#">lwy+16</a>	233.61	4	<a href="#">hlk+04</a>
2295	J1904-0150	<a href="#">lfl+06</a>	2.63582983361	4	<a href="#">lfl+06</a>	162.2	5	<a href="#">lfl+06</a>
2296	J1904+0412	<a href="#">clm+01</a>	14.06570705975	6	<a href="#">clm+01</a>	185.9	7	<a href="#">clm+01</a>
2297	J1904+0451	<a href="#">skl+15</a>	164.1397912192	1	<a href="#">skl+15</a>	182.705	4	<a href="#">skl+15</a>
2298	J1904+0738	<a href="#">cfl+06</a>	4.785643098539	5	<a href="#">nab+13</a>	278.32	8	<a href="#">nab+13</a>
2299	J1904+0800	<a href="#">kbm+03</a>	3.79730407243	13	<a href="#">kbm+03</a>	438.8	13	<a href="#">kbm+03</a>
2300	J1904+1011	<a href="#">ht75b</a>	0.53862776663	3	<a href="#">lcx02</a>	135	2	<a href="#">lcx02</a>
2301	J1904-1224	<a href="#">lml+98</a>	1.331898217656	5	<a href="#">hlk+04</a>	118.23	4	<a href="#">hlk+04</a>
2302	J1904-1629	<a href="#">bbb+12</a>	0.648755797479	9	<a href="#">bsb+19</a>	145	0	<a href="#">bsb+19</a>
2303	J1905-0056	<a href="#">stwd85</a>	1.55476661906	6	<a href="#">lbs+20</a>	229.131	5	<a href="#">lbs+20</a>
2304	J1905+0154A	<a href="#">hrs+07</a>	313.1908972	10	<a href="#">hrs+07</a>	193.692	8	<a href="#">hrs+07</a>
2305	J1905+0400	<a href="#">hfs+04</a>	264.242346143483	16	<a href="#">gsf+11</a>	25.6923	12	<a href="#">gsf+11</a>
2306	J1905+0414	<a href="#">pab+18</a>	*	0	*	383	1	<a href="#">pab+18</a>
2307	J1905+0600	<a href="#">hfs+04</a>	2.26649578998	9	<a href="#">hfs+04</a>	730.1	19	<a href="#">hfs+04</a>
2308	J1905+0616	<a href="#">lxf+05</a>	1.010401044919	8	<a href="#">lxf+05</a>	256.05	1	<a href="#">lxf+05</a>
2309	J1905+0709	<a href="#">cl86</a>	1.54311449326	15	<a href="#">hlk+04</a>	245.34	10	<a href="#">hlk+04</a>
2310	J1905+0902	<a href="#">cfl+06</a>	4.581840341554	19	<a href="#">nab+13</a>	433.4	1	<a href="#">nab+13</a>
2311	J1906+0055	<a href="#">lbh+15</a>	358.48044708111	3	<a href="#">sab+16</a>	126.8317	9	<a href="#">sab+16</a>
2312	J1906+0414	<a href="#">lfl+06</a>	0.958440460657	8	<a href="#">lfl+06</a>	349	9	<a href="#">lfl+06</a>
2313	J1906+0454	<a href="#">pkr+19</a>	480.01267196822	5	<a href="#">pkr+19</a>	142.793	2	<a href="#">pkr+19</a>
2314	J1906+0509	<a href="#">lsb+17</a>	2.51515580675	4	<a href="#">lsb+17</a>	99.5	19	<a href="#">lsb+17</a>



2315	J1906+0641	<a href="#">cl86</a>	3.741464667847	6	<a href="#">hlk+04</a>	472.8	3	<a href="#">hlk+04</a>
2316	J1906+0649	<a href="#">hfs+04</a>	0.77726386327	6	<a href="#">hfs+04</a>	249	4	<a href="#">hfs+04</a>
2317	J1906+0722	<a href="#">cpw+15</a>	8.9666688432	1	<a href="#">cpw+15</a>	*	0	*
2318	J1906+0725	<a href="#">lbh+15</a>	0.650826	0	<a href="#">lbh+15</a>	480.4	0	<a href="#">lbh+15</a>
2319	J1906+0746	<a href="#">lsf+06</a>	6.940918295	2	<a href="#">vks+15</a>	217.7508	4	<a href="#">vks+15</a>
2320	J1906+0912	<a href="#">mhl+02</a>	1.28974911667	7	<a href="#">mhl+02</a>	265	5	<a href="#">mhl+02</a>
2321	J1906+1854	<a href="#">nft95</a>	0.98126493300	8	<a href="#">cn95</a>	156.7676	30	<a href="#">bkk+16</a>
2322	J1907+0249	<a href="#">hfs+04</a>	2.84188243708	16	<a href="#">hfs+04</a>	261	6	<a href="#">hfs+04</a>
2323	J1907+0255	<a href="#">lbh+15</a>	1.61613383449	8	<a href="#">lsb+17</a>	257	4	<a href="#">lsb+17</a>
2324	J1907+0345	<a href="#">hfs+04</a>	4.16400754519	7	<a href="#">hfs+04</a>	311.7	9	<a href="#">hfs+04</a>
2325	J1907+05	<a href="#">lbh+15</a>	5.928385	0	<a href="#">lbh+15</a>	456.7	0	<a href="#">lbh+15</a>
2326	J1907+0534	<a href="#">mhl+02</a>	0.8784237673	4	<a href="#">mhl+02</a>	524	4	<a href="#">mhl+02</a>
2327	J1907+0602	<a href="#">aaa+09c</a>	9.3779822336	4	<a href="#">rkp+11</a>	82.1	11	<a href="#">aaa+10d</a>
2328	J1907+0631	<a href="#">lsb+17</a>	3.08977631356	19	<a href="#">lsb+17</a>	428.6	18	<a href="#">lsb+17</a>
2329	J1907+0731	<a href="#">hfs+04</a>	2.74969778755	9	<a href="#">hfs+04</a>	239.8	13	<a href="#">hfs+04</a>
2330	J1907+0740	<a href="#">mhl+02</a>	1.74004448180	5	<a href="#">mhl+02</a>	332	3	<a href="#">mhl+02</a>
2331	J1907+0859	<a href="#">lsb+17</a>	0.654860719376	13	<a href="#">lsb+17</a>	190	3	<a href="#">lsb+17</a>
2332	J1907+0918	<a href="#">lx00</a>	4.422682683680	12	<a href="#">lx00</a>	357.9	1	<a href="#">lx00</a>
2333	J1907+0919	<a href="#">ksh+99</a>	0.19236888	12	<a href="#">met+06</a>	*	0	*
2334	J1907+1149	<a href="#">lfl+06</a>	0.70414584243	8	<a href="#">lfl+06</a>	202.8	15	<a href="#">lfl+06</a>
2335	J1907+1247	<a href="#">ht75b</a>	1.20904749012	5	<a href="#">lcx02</a>	257	1	<a href="#">lcx02</a>
2336	J1907-1532	<a href="#">bbb+12</a>	1.58168952978	11	<a href="#">bbb+12</a>	72.6	7	<a href="#">bbb+12</a>
2337	J1907+4002	<a href="#">dth78</a>	0.8092202865133	18	<a href="#">hlk+04</a>	30.966	14	<a href="#">bkk+16</a>
2338	J1907+57	<a href="#">mss+20</a>	2.358491	0	<a href="#">mss+20</a>	54.63	11	<a href="#">mss+20</a>
2339	J1908+0457	<a href="#">zawl96</a>	1.1809263676	6	<a href="#">zawl96</a>	360	5	<a href="#">zawl96</a>
2340	J1908+0500	<a href="#">nft95</a>	3.4361806630	4	<a href="#">cn95</a>	201.42	2	<a href="#">cn95</a>
2341	J1908+0734	<a href="#">nft95</a>	4.70914721426	5	<a href="#">cn95</a>	11.104	11	<a href="#">cn95</a>
2342	J1908+0833	<a href="#">lsb+17</a>	1.95270271662	5	<a href="#">lsb+17</a>	700.1	20	<a href="#">lsb+17</a>
2343	J1908+0839	<a href="#">mhl+02</a>	5.3938234402	4	<a href="#">mhl+02</a>	512.1	24	<a href="#">mhl+02</a>
2344	J1908+0909	<a href="#">mhl+02</a>	2.97128562854	14	<a href="#">mhl+02</a>	467.5	15	<a href="#">mhl+02</a>
2345	J1908+0916	<a href="#">ht75b</a>	1.20442764264	9	<a href="#">gr78</a>	249.8	5	<a href="#">hfs+04</a>
2346	J1908+2351	<a href="#">lwf+04</a>	2.648459209	8	<a href="#">lwf+04</a>	101.695	15	<a href="#">bkk+16</a>
2347	J1909+0007	<a href="#">dls73</a>	0.98333409776	3	<a href="#">hlk+04</a>	112.787	6	<a href="#">hlk+04</a>
2348	J1909+0254	<a href="#">dls72</a>	1.010273259436	5	<a href="#">hlk+04</a>	171.734	9	<a href="#">hlk+04</a>
2349	J1909+0616	<a href="#">mhl+02</a>	1.3227639890	3	<a href="#">mhl+02</a>	352	4	<a href="#">mhl+02</a>
2350	J1909+0641	<a href="#">dcm+09</a>	1.348141403983	11	<a href="#">nab+13</a>	36.7	2	<a href="#">nab+13</a>
2351	J1909+0749	<a href="#">nab+13</a>	4.2165396656	17	<a href="#">nab+13</a>	539.36	5	<a href="#">nab+13</a>
2352	J1909+0912	<a href="#">mhl+02</a>	4.4853252272	3	<a href="#">mhl+02</a>	421.5	17	<a href="#">mhl+02</a>
2353	J1909+1102	<a href="#">dls73</a>	3.5255695764	9	<a href="#">lbs+20</a>	149.982	4	<a href="#">hlk+04</a>
2354	J1909+1148	<a href="#">lbh+15</a>	2.227442025412	15	<a href="#">lsb+17</a>	199.8	5	<a href="#">lsb+17</a>
2355	J1909+1450	<a href="#">nft95</a>	1.0039074133	5	<a href="#">cn95</a>	119.5	2	<a href="#">cn95</a>
2356	J1909+1859	<a href="#">nft95</a>	1.84348415434	14	<a href="#">cn95</a>	64.517	26	<a href="#">bkk+16</a>
2357	J1909+21	<a href="#">cck+16</a>	390.625000	0	<a href="#">cck+16</a>	62	0	<a href="#">cck+16</a>
2358	J1909-3744	<a href="#">jbv+03</a>	339.3156872882446	3	<a href="#">rhc+16</a>	10.3932	0	<a href="#">rhc+16</a>
2359	J1910-0112	<a href="#">lfl+06</a>	0.7349682846	4	<a href="#">lfl+06</a>	178	26	<a href="#">lfl+06</a>
2360	J1910+0225	<a href="#">hfs+04</a>	2.95985099519	9	<a href="#">hfs+04</a>	209	3	<a href="#">hfs+04</a>
2361	J1910-0309	<a href="#">mlt+78</a>	1.98174395507	4	<a href="#">lbs+20</a>	205.53	3	<a href="#">hlk+04</a>
2362	J1910+0358	<a href="#">mb75</a>	0.429136143440	12	<a href="#">hlk+04</a>	82.93	10	<a href="#">hlk+04</a>
2363	J1910+0517	<a href="#">lsf+17</a>	3.24624790060	12	<a href="#">lsf+17</a>	300	2	<a href="#">lsf+17</a>
2364	J1910+0534	<a href="#">mhl+02</a>	2.2081521031	4	<a href="#">mhl+02</a>	484	3	<a href="#">mhl+02</a>
2365	J1910+0714	<a href="#">nft95</a>	0.36867408202	5	<a href="#">cn95</a>	124.06	5	<a href="#">cn95</a>
2366	J1910+0728	<a href="#">hfs+04</a>	3.072996052959	19	<a href="#">hfs+04</a>	283.7	4	<a href="#">hfs+04</a>
2367	J1910+1027	<a href="#">lbh+15</a>	1.881574	0	<a href="#">lbh+15</a>	705.7	0	<a href="#">lbh+15</a>
2368	J1910+1231	<a href="#">ht75b</a>	0.693605570599	7	<a href="#">hlk+04</a>	258.64	12	<a href="#">hlk+04</a>

2369	J1910+1256	<a href="#">fsk+04</a>	200.6588053032902	8	<a href="#">abb+18</a>	38.0684	5	<a href="#">abb+18</a>
2370	J1910+56	<a href="#">scb+19</a>	2.924832	0	<a href="#">scb+19</a>	20.75	12	<a href="#">scb+19</a>
2371	J1910-5959A	<a href="#">dlm+01</a>	306.167445835148	9	<a href="#">cbp+12</a>	33.6998	16	<a href="#">cbp+12</a>
2372	J1910-5959B	<a href="#">dpf+02</a>	119.64873284502	3	<a href="#">cpl+06</a>	33.28	4	<a href="#">dpf+02</a>
2373	J1910-5959C	<a href="#">dpf+02</a>	189.48987107047	6	<a href="#">cpl+06</a>	33.21	4	<a href="#">dpf+02</a>
2374	J1910-5959D	<a href="#">dpf+02</a>	110.67719198432	5	<a href="#">cpl+06</a>	33.28	2	<a href="#">cpl+06</a>
2375	J1910-5959E	<a href="#">dpf+02</a>	218.73385758998	10	<a href="#">cpl+06</a>	33.31	3	<a href="#">cpl+06</a>
2376	J1911+00	<a href="#">mll+06</a>	0.1441	3	<a href="#">kkl+11</a>	100	3	<a href="#">mll+06</a>
2377	J1911+0101A	<a href="#">dma+93</a>	276.35575461663	16	<a href="#">fhn+05</a>	202.678	3	<a href="#">fhn+05</a>
2378	J1911+0101B	<a href="#">fhn+05</a>	185.7242772016	4	<a href="#">fhn+05</a>	196.69	2	<a href="#">fhn+05</a>
2379	J1911+09	<a href="#">lbh+15</a>	3.653502	0	<a href="#">lbh+15</a>	334.7	0	<a href="#">lbh+15</a>
2380	J1911+10	<a href="#">lbh+15</a>	5.238619	0	<a href="#">lbh+15</a>	446.2	0	<a href="#">lbh+15</a>
2381	J1911-1114	<a href="#">llb+96</a>	275.8053380433	4	<a href="#">dcl+16</a>	31.02	11	<a href="#">dcl+16</a>
2382	J1911+1347	<a href="#">fsk+04</a>	216.1712305914656	6	<a href="#">abb+18</a>	30.9883	9	<a href="#">abb+18</a>
2383	J1911+1758	<a href="#">nft95</a>	2.1719968758	7	<a href="#">cn95</a>	48.98	16	<a href="#">bkk+16</a>
2384	J1912+1036	<a href="#">ht75b</a>	2.44290034442	4	<a href="#">lcx02</a>	147.0	5	<a href="#">lcx02</a>
2385	J1912+2104	<a href="#">dls73</a>	0.4478342454993	15	<a href="#">hlk+04</a>	88.5961	62	<a href="#">bkk+16</a>
2386	J1912+2525	<a href="#">nft95</a>	1.60777844482	16	<a href="#">cn95</a>	37.8474	16	<a href="#">bkk+16</a>
2387	J1913-0440	<a href="#">lvw69b</a>	1.210747852620	13	<a href="#">hlk+04</a>	89.385	10	<a href="#">hlk+04</a>
2388	J1913+0446	<a href="#">kbm+03</a>	0.61876215365	7	<a href="#">kbm+03</a>	109.1	17	<a href="#">kbm+03</a>
2389	J1913+0618	<a href="#">lbh+15</a>	198.93129209203	3	<a href="#">pkr+19</a>	155.987	3	<a href="#">pkr+19</a>
2390	J1913+0657	<a href="#">lsb+17</a>	0.79543034577	5	<a href="#">lsb+17</a>	142	3	<a href="#">lsb+17</a>
2391	J1913+0832	<a href="#">mhl+02</a>	7.4399777798	6	<a href="#">mhl+02</a>	355.2	10	<a href="#">mhl+02</a>
2392	J1913+0904	<a href="#">lfl+06</a>	6.1257324056	4	<a href="#">lfl+06</a>	95.3	6	<a href="#">lfl+06</a>
2393	J1913+0936	<a href="#">ht75b</a>	0.805175928940	20	<a href="#">lcx02</a>	157	2	<a href="#">lcx02</a>
2394	J1913+1000	<a href="#">hfs+04</a>	1.19453163035	6	<a href="#">hfs+04</a>	422	3	<a href="#">hfs+04</a>
2395	J1913+1011	<a href="#">mhl+02</a>	27.84847205371	11	<a href="#">mhl+02</a>	178.8	3	<a href="#">mhl+02</a>
2396	J1913+1050	<a href="#">lsb+17</a>	5.26129961343	9	<a href="#">lsb+17</a>	231.1	9	<a href="#">lsb+17</a>
2397	J1913+1102	<a href="#">lfa+16</a>	36.65016488379	2	<a href="#">lfa+16</a>	338.96	2	<a href="#">lfa+16</a>
2398	J1913+1103	<a href="#">lbh+15</a>	1.082357	0	<a href="#">lbh+15</a>	628.9	0	<a href="#">lbh+15</a>
2399	J1913+1145	<a href="#">mhl+02</a>	3.2672409162	3	<a href="#">mhl+02</a>	637.0	22	<a href="#">mhl+02</a>
2400	J1913+1330	<a href="#">mll+06</a>	1.0829644010729	3	<a href="#">bls+18</a>	175.64	6	<a href="#">mlk+09</a>
2401	J1913+1400	<a href="#">ht74</a>	1.917645876757	6	<a href="#">hlk+04</a>	145.052	5	<a href="#">hlk+04</a>
2402	J1913+3732	<a href="#">bck+13</a>	1.174979126543	10	<a href="#">bck+13</a>	72.3263	41	<a href="#">bkk+16</a>
2403	J1914+0219	<a href="#">lfl+06</a>	2.18566539717	5	<a href="#">lfl+06</a>	233.8	4	<a href="#">lfl+06</a>
2404	J1914+0631	<a href="#">hfs+04</a>	1.44131428222	10	<a href="#">hfs+04</a>	58	3	<a href="#">hfs+04</a>
2405	J1914+0659	<a href="#">lbh+15</a>	54.01953250261	9	<a href="#">sab+16</a>	225.3	2	<a href="#">sab+16</a>
2406	J1914+08	<a href="#">kbj+18</a>	2.272479	11	<a href="#">kbj+18</a>	285	0	<a href="#">kbj+18</a>
2407	J1914+1122	<a href="#">ht75b</a>	1.6639004423	3	<a href="#">gr78</a>	100	10	<a href="#">hfs+04</a>
2408	J1915+0227	<a href="#">lfl+06</a>	3.151529643192	15	<a href="#">lfl+06</a>	192.6	5	<a href="#">lfl+06</a>
2409	J1915+0738	<a href="#">nft95</a>	0.64821230040	5	<a href="#">cn95</a>	39.00	8	<a href="#">cn95</a>
2410	J1915+0752	<a href="#">rtj+96</a>	0.485834572714	17	<a href="#">clm+05</a>	105.3	3	<a href="#">clm+05</a>
2411	J1915+0838	<a href="#">hfs+04</a>	2.9173503286	3	<a href="#">hfs+04</a>	358	3	<a href="#">hfs+04</a>
2412	J1915+1009	<a href="#">ht75b</a>	2.471871539032	9	<a href="#">jbv+19</a>	241.693	10	<a href="#">hlk+04</a>
2413	J1915-11	<a href="#">kkl+15</a>	0.45935	5	<a href="#">kkl+15</a>	91.06	8	<a href="#">kkl+15</a>
2414	J1915+1144	<a href="#">lbh+15</a>	5.758710	0	<a href="#">lbh+15</a>	338.3	0	<a href="#">lbh+15</a>
2415	J1915+1149	<a href="#">lbh+15</a>	9.996002	0	<a href="#">lbh+15</a>	702.1	0	<a href="#">lbh+15</a>
2416	J1915+1410	<a href="#">lfl+06</a>	3.36141095625	7	<a href="#">lfl+06</a>	273.7	3	<a href="#">lfl+06</a>
2417	J1915+1606	<a href="#">ht75a</a>	16.940537785677	3	<a href="#">wh16</a>	168.77	1	<a href="#">tw82</a>
2418	J1915+1647	<a href="#">ht75b</a>	0.618723247886	3	<a href="#">hlk+04</a>	62.57	7	<a href="#">hlk+04</a>
2419	J1916+0748	<a href="#">rtj+96</a>	1.8458626640	6	<a href="#">clm+05</a>	304.0	15	<a href="#">clm+05</a>
2420	J1916+0844	<a href="#">hfs+04</a>	2.27275169413	4	<a href="#">hfs+04</a>	339.4	8	<a href="#">hfs+04</a>
2421	J1916+0852	<a href="#">hfs+04</a>	0.45813851213	12	<a href="#">hfs+04</a>	295	10	<a href="#">hfs+04</a>
2422	J1916+0951	<a href="#">ht74</a>	3.700216735057	10	<a href="#">hlk+04</a>	60.953	6	<a href="#">hlk+04</a>

2423	J1916+1023	<a href="#">hfs+04</a>	0.6179175370	3	<a href="#">hfs+04</a>	329.8	1	<a href="#">hfs+04</a>
2424	J1916+1030	<a href="#">wol91b</a>	1.58990165369	16	<a href="#">wol91b</a>	387.2	3	<a href="#">hfs+04</a>
2425	J1916+1225	<a href="#">nab+13</a>	4.39777933831	4	<a href="#">nab+13</a>	265.31	3	<a href="#">nab+13</a>
2426	J1916+1312	<a href="#">ht74</a>	3.548050079	2	<a href="#">lbs+20</a>	237.009	11	<a href="#">hlk+04</a>
2427	J1916-2939	<a href="#">acd+19</a>	0.8008861232865	20	<a href="#">acd+19</a>	38.34	11	<a href="#">acd+19</a>
2428	J1916+3224	<a href="#">scb+19</a>	0.87915973565	3	<a href="#">tbc+20</a>	84.105	2	<a href="#">tbc+20</a>
2429	J1917+0834	<a href="#">nic99</a>	0.4695573383935	9	<a href="#">clm+05</a>	29.18	6	<a href="#">clm+05</a>
2430	J1917+1353	<a href="#">smb71</a>	5.13792812235	9	<a href="#">hlk+04</a>	94.538	4	<a href="#">hlk+04</a>
2431	J1917+1737	<a href="#">nab+13</a>	2.98752505056	4	<a href="#">nab+13</a>	208.0	2	<a href="#">nab+13</a>
2432	J1917+2224	<a href="#">sstd86</a>	2.34798414425	6	<a href="#">hlk+04</a>	134.7495	34	<a href="#">bkk+16</a>
2433	J1918-0642	<a href="#">eb01b</a>	130.78951613875947	16	<a href="#">abb+18</a>	26.46	3	<a href="#">abb+18</a>
2434	J1918-1052	<a href="#">lbr+13</a>	1.25204624679	3	<a href="#">lbr+13</a>	62.73	80	<a href="#">lbr+13</a>
2435	J1918+1310	<a href="#">lbh+15</a>	1.167215	0	<a href="#">lbh+15</a>	247.4	0	<a href="#">lbh+15</a>
2436	J1918+1444	<a href="#">ht74</a>	0.84672334770	6	<a href="#">hlk+04</a>	27.202	17	<a href="#">hlk+04</a>
2437	J1918+1541	<a href="#">nft95</a>	2.6962681043	14	<a href="#">cn95</a>	13	2	<a href="#">cn95</a>
2438	J1919+0021	<a href="#">dls72</a>	0.786002629557	13	<a href="#">hlk+04</a>	90.315	16	<a href="#">hlk+04</a>
2439	J1919+0134	<a href="#">ebvb01</a>	0.62344778829	3	<a href="#">ebvb01</a>	191.9	4	<a href="#">ebvb01</a>
2440	J1919+1314	<a href="#">nab+13</a>	1.750087931346	7	<a href="#">nab+13</a>	613.4	2	<a href="#">nab+13</a>
2441	J1919+1645	<a href="#">lcm13</a>	1.776861748854	10	<a href="#">lcm13</a>	208	9	<a href="#">lcm13</a>
2442	J1919+1745	<a href="#">dcm+09</a>	0.480458905198	3	<a href="#">nab+13</a>	142.3	2	<a href="#">nab+13</a>
2443	J1919+2621	<a href="#">clh+20</a>	1.53489092390	5	<a href="#">clh+20</a>	96.5	2	<a href="#">clh+20</a>
2444	J1920-0950	<a href="#">bbb+12</a>	0.963554512982	18	<a href="#">bsb+19</a>	93	0	<a href="#">bsb+19</a>
2445	J1920+1040	<a href="#">hfs+04</a>	0.45130391517	4	<a href="#">hfs+04</a>	304	9	<a href="#">hfs+04</a>
2446	J1920+1110	<a href="#">mhl+02</a>	1.96122339530	17	<a href="#">mhl+02</a>	182	3	<a href="#">mhl+02</a>
2447	J1920+2650	<a href="#">dtws85</a>	1.273039063907	6	<a href="#">hlk+04</a>	27.70882	82	<a href="#">bkk+16</a>
2448	J1921+0137	<a href="#">san16</a>	400.58135339440	4	<a href="#">san16</a>	104.9212	0	<a href="#">san16</a>
2449	J1921-05	<a href="#">mbc+19</a>	0.448916	0	<a href="#">mbc+19</a>	98	0	<a href="#">mbc+19</a>
2450	J1921-051	<a href="#">mss+20</a>	0.448833	0	<a href="#">mss+20</a>	80.7	6	<a href="#">mss+20</a>
2451	J1921+0812	<a href="#">lfl+06</a>	4.74724679867	3	<a href="#">lfl+06</a>	84.0	6	<a href="#">lfl+06</a>
2452	J1921+1419	<a href="#">ht74</a>	1.61764503697	3	<a href="#">hlk+04</a>	91.64	4	<a href="#">hlk+04</a>
2453	J1921+1544	<a href="#">lcm13</a>	6.964967814769	10	<a href="#">lcm13</a>	385	2	<a href="#">lcm13</a>
2454	J1921+16	<a href="#">lbh+15</a>	1.067885	0	<a href="#">lbh+15</a>	204.7	0	<a href="#">lbh+15</a>
2455	J1921+1929	<a href="#">pkr+19</a>	377.88018632311	2	<a href="#">pkr+19</a>	64.7632	9	<a href="#">pkr+19</a>
2456	J1921+1948	<a href="#">dls73</a>	1.217974753651	8	<a href="#">hlk+04</a>	153.85	5	<a href="#">hlk+04</a>
2457	J1921+2003	<a href="#">ht75b</a>	1.314610840274	18	<a href="#">lcx02</a>	101	1	<a href="#">lcx02</a>
2458	J1921+2153	<a href="#">hbp+68</a>	0.7477741603725	5	<a href="#">hlk+04</a>	12.44399	63	<a href="#">bkk+16</a>
2459	J1922+1131	<a href="#">lsb+17</a>	1.77912424934	10	<a href="#">lsb+17</a>	335	3	<a href="#">lsb+17</a>
2460	J1922+1733	<a href="#">lcm13</a>	4.234222321235	6	<a href="#">lcm13</a>	238	4	<a href="#">lcm13</a>
2461	J1922+2018	<a href="#">ht75b</a>	0.852686908781	8	<a href="#">hlk+04</a>	203.31	10	<a href="#">hlk+04</a>
2462	J1922+2110	<a href="#">dls73</a>	0.92770889396	4	<a href="#">hlk+04</a>	217.086	18	<a href="#">hlk+04</a>
2463	J1922+58	<a href="#">slr+14</a>	1.88814	4	<a href="#">slr+14</a>	53	1	<a href="#">slr+14</a>
2464	J1923+1706	<a href="#">ht75b</a>	1.82745464925	3	<a href="#">lcx02</a>	142.5	6	<a href="#">lcx02</a>
2465	J1923+2515	<a href="#">lbr+13</a>	263.9807142414004	10	<a href="#">abb+18</a>	18.85515	18	<a href="#">abb+18</a>
2466	J1923+4243	<a href="#">slr+14</a>	1.68012768584	3	<a href="#">lsk+18</a>	52.99	5	<a href="#">lsk+18</a>
2467	J1924+1628	<a href="#">lbh+15</a>	2.666027	0	<a href="#">lbh+15</a>	542.9	0	<a href="#">lbh+15</a>
2468	J1924+1631	<a href="#">nab+13</a>	0.34069385843	3	<a href="#">nab+13</a>	518.5	9	<a href="#">nab+13</a>
2469	J1924+1639	<a href="#">lcm13</a>	6.327395203976	9	<a href="#">lcm13</a>	208	3	<a href="#">lcm13</a>
2470	J1924+17	<a href="#">lbh+15</a>	1.318513	0	<a href="#">lbh+15</a>	527.4	0	<a href="#">lbh+15</a>
2471	J1924+2040	<a href="#">ht75b</a>	4.20538887	15	<a href="#">vms83</a>	213	10	<a href="#">wbb+81</a>
2472	J1925-16	<a href="#">bbj+11</a>	0.257347	14	<a href="#">bbj+11</a>	88	20	<a href="#">bbj+11</a>
2473	J1925+1720	<a href="#">lbh+15</a>	13.21720023548	20	<a href="#">lsb+17</a>	223.3	15	<a href="#">lsb+17</a>
2474	J1925+19	<a href="#">lcm13</a>	0.5218245	17	<a href="#">lcm13</a>	328	16	<a href="#">lcm13</a>
2475	J1926+0431	<a href="#">mlt+78</a>	0.931029279866	2	<a href="#">lbs+20</a>	102.243	19	<a href="#">hlk+04</a>
2476	J1926-0652	<a href="#">zlh+19</a>	0.621575004134	7	<a href="#">clh+20</a>	85.3	7	<a href="#">clh+20</a>

2477	J1926+0737	<a href="#">emk+10</a>	3.14404059506	12	<a href="#">eklk13</a>	159	2	<a href="#">eklk13</a>
2478	J1926-1314	<a href="#">rsm+13</a>	0.205580110280	5	<a href="#">rsm+13</a>	40.83	5	<a href="#">rsm+13</a>
2479	J1926+1434	<a href="#">ht74</a>	0.754761428671	5	<a href="#">hlk+04</a>	211.41	8	<a href="#">hlk+04</a>
2480	J1926+1613	<a href="#">lbh+15</a>	3.243594	0	<a href="#">lbh+15</a>	32.9	0	<a href="#">lbh+15</a>
2481	J1926+1648	<a href="#">ht74</a>	1.72466480135	11	<a href="#">hlk+04</a>	176.885	11	<a href="#">hlk+04</a>
2482	J1926+1928	<a href="#">ht75b</a>	0.74293532495	5	<a href="#">lcx02</a>	445	2	<a href="#">lcx02</a>
2483	J1926+2016	<a href="#">lcm13</a>	3.343678917802	8	<a href="#">lcm13</a>	247	5	<a href="#">lcm13</a>
2484	J1927+0911	<a href="#">lfl+06</a>	3.44464999739	5	<a href="#">lfl+06</a>	202.7	4	<a href="#">lfl+06</a>
2485	J1927+1852	<a href="#">ht75b</a>	2.07139573377	4	<a href="#">lcx02</a>	254	1	<a href="#">lcx02</a>
2486	J1927+1856	<a href="#">ht75b</a>	3.35217819248	5	<a href="#">lcx02</a>	99	1	<a href="#">lcx02</a>
2487	J1927+2234	<a href="#">ht75b</a>	0.698779588461	9	<a href="#">gr78</a>	180	30	<a href="#">ht75b</a>
2488	J1928+1245	<a href="#">pkr+19</a>	330.94979452682	6	<a href="#">pkr+19</a>	179.233	1	<a href="#">pkr+19</a>
2489	J1928+1443	<a href="#">lsb+17</a>	0.98937514635	7	<a href="#">lsb+17</a>	101	5	<a href="#">lsb+17</a>
2490	J1928+15	<a href="#">dcm+09</a>	2.481390	0	<a href="#">dcm+09</a>	242	0	<a href="#">dcm+09</a>
2491	J1928+1746	<a href="#">cfl+06</a>	14.54960127170	5	<a href="#">nab+13</a>	176.68	5	<a href="#">nab+13</a>
2492	J1928+1923	<a href="#">lcm13</a>	1.223496304466	9	<a href="#">lcm13</a>	476	14	<a href="#">lcm13</a>
2493	J1929+00	<a href="#">cnst96</a>	0.856971	3	<a href="#">cnst96</a>	33	7	<a href="#">cnst96</a>
2494	J1929+1357	<a href="#">lsf+17</a>	1.15350009753	9	<a href="#">lsf+17</a>	150.7	3	<a href="#">lsf+17</a>
2495	J1929+16	<a href="#">lcm13</a>	1.887929	8	<a href="#">lcm13</a>	12	9	<a href="#">lcm13</a>
2496	J1929+1844	<a href="#">ht75b</a>	0.81935647438	6	<a href="#">lcx02</a>	112	2	<a href="#">lcx02</a>
2497	J1929+19	<a href="#">lcm13</a>	2.947979	4	<a href="#">lcm13</a>	527	6	<a href="#">lcm13</a>
2498	J1929+1955	<a href="#">lcm13</a>	3.878495427659	5	<a href="#">lcm13</a>	281	4	<a href="#">lcm13</a>
2499	J1929+2121	<a href="#">lcm13</a>	1.381981852502	4	<a href="#">lcm13</a>	66	12	<a href="#">lcm13</a>
2500	J1929+3817	<a href="#">kmk+18</a>	1.228176467486	16	<a href="#">kmk+18</a>	93.4	2	<a href="#">kmk+18</a>
2501	J1929+62	<a href="#">slr+14</a>	0.68681	4	<a href="#">slr+14</a>	67.7	7	<a href="#">slr+14</a>
2502	J1930+1316	<a href="#">ht75b</a>	1.31573412922	16	<a href="#">gr78</a>	207.3	9	<a href="#">han87</a>
2503	J1930+14	<a href="#">lbh+15</a>	2.349017	0	<a href="#">lbh+15</a>	209.2	0	<a href="#">lbh+15</a>
2504	J1930+17	<a href="#">lcm13</a>	0.6212375	3	<a href="#">lcm13</a>	201	27	<a href="#">lcm13</a>
2505	J1930-1852	<a href="#">srm+15</a>	5.390249757313	3	<a href="#">srm+15</a>	42.8526	4	<a href="#">srm+15</a>
2506	J1930+1852	<a href="#">clb+02</a>	7.3070012560	5	<a href="#">clb+02</a>	308	4	<a href="#">clb+02</a>
2507	J1930+2441	<a href="#">pkr+19</a>	173.38814681699	2	<a href="#">pkr+19</a>	69.572	1	<a href="#">pkr+19</a>
2508	J1931-0144	<a href="#">clh+20</a>	1.68446199761	3	<a href="#">clh+20</a>	38.3	13	<a href="#">clh+20</a>
2509	J1931+1439	<a href="#">lbh+15</a>	0.56204228069	3	<a href="#">lsb+17</a>	243	16	<a href="#">lsb+17</a>
2510	J1931+1536	<a href="#">ht74</a>	3.18111287808	7	<a href="#">lcx02</a>	140	1	<a href="#">lcx02</a>
2511	J1931+1952	<a href="#">lcm13</a>	1.995517617665	16	<a href="#">lcm13</a>	441	8	<a href="#">lcm13</a>
2512	J1931+30	<a href="#">cnst96</a>	1.717841	9	<a href="#">cnst96</a>	56	11	<a href="#">cnst96</a>
2513	J1932-01	<a href="#">ttk+17</a>	1.684352	0	<a href="#">ttk+17</a>	35.5	15	<a href="#">ttk+17</a>
2514	J1932+1059	<a href="#">lvw68</a>	4.41464565189	2	<a href="#">jbv+19</a>	3.18321	16	<a href="#">bkk+16</a>
2515	J1932+1500	<a href="#">lsb+17</a>	0.53638518841	3	<a href="#">lsb+17</a>	90.5	18	<a href="#">lsb+17</a>
2516	J1932+1756	<a href="#">lbh+15</a>	23.90555115685	1	<a href="#">pkr+19</a>	53.189	9	<a href="#">pkr+19</a>
2517	J1932+1916	<a href="#">pga+13</a>	4.8027301667	3	<a href="#">pga+13</a>	*	0	*
2518	J1932+2020	<a href="#">ht74</a>	3.72831885206	7	<a href="#">hlk+04</a>	211.151	11	<a href="#">hlk+04</a>
2519	J1932+2220	<a href="#">ht75b</a>	6.9218635401	10	<a href="#">hlk+04</a>	219.2	5	<a href="#">hlk+04</a>
2520	J1932-3655	<a href="#">lml+98</a>	1.75002463079	9	<a href="#">lbs+20</a>	59.88	1	<a href="#">dsb+98</a>
2521	J1933+0758	<a href="#">rtj+96</a>	2.285952509570	11	<a href="#">clm+05</a>	165.02	4	<a href="#">clm+05</a>
2522	J1933+1304	<a href="#">ht75b</a>	1.077210400438	6	<a href="#">lcx02</a>	177.01	15	<a href="#">bkk+16</a>
2523	J1933+1726	<a href="#">lbh+15</a>	46.49598409213	3	<a href="#">sab+16</a>	156.90	3	<a href="#">sab+16</a>
2524	J1933+2421	<a href="#">stwd85</a>	1.22896880609	10	<a href="#">hlk+04</a>	106.03	6	<a href="#">hlk+04</a>
2525	J1933+5335	<a href="#">scb+19</a>	0.4871930373	10	<a href="#">mbc+20</a>	33.54	3	<a href="#">mbc+20</a>
2526	J1933-6211	<a href="#">jbo+07</a>	282.21231361528	2	<a href="#">gvo+17</a>	11.520	2	<a href="#">gvo+17</a>
2527	J1934+19	<a href="#">lbh+15</a>	4.329192	0	<a href="#">lbh+15</a>	97.6	0	<a href="#">lbh+15</a>
2528	J1934+2352	<a href="#">nab+13</a>	5.6043908581	7	<a href="#">nab+13</a>	355.5	2	<a href="#">nab+13</a>
2529	J1934+5219	<a href="#">slr+14</a>	1.75919355395	8	<a href="#">lsk+18</a>	71.9	1	<a href="#">lsk+18</a>
2530	J1935+1159	<a href="#">cha03</a>	0.51552817782	4	<a href="#">bfrs18</a>	188.76	6	<a href="#">bfrs18</a>

2531	J1935+1616	<a href="#">dl70</a>	2.787546496219	4	<a href="#">hlk+04</a>	158.521	3	<a href="#">hlk+04</a>
2532	J1935+1726	<a href="#">lcm13</a>	238.0894677202	4	<a href="#">lcm13</a>	61.6	1	<a href="#">lcm13</a>
2533	J1935+1745	<a href="#">ht75b</a>	1.528098336216	3	<a href="#">lcx02</a>	214.6	4	<a href="#">lcx02</a>
2534	J1935+2025	<a href="#">lcm13</a>	12.4815688643	10	<a href="#">lcm13</a>	182	1	<a href="#">lcm13</a>
2535	J1935+2154	<a href="#">irz+14</a>	0.3081683	10	<a href="#">irz+14</a>	*	0	*
2536	J1936+1536	<a href="#">ht74</a>	1.03376443187	4	<a href="#">gr78</a>	165	20	<a href="#">ht74</a>
2537	J1936+20	<a href="#">lbh+15</a>	0.718969	0	<a href="#">lbh+15</a>	205.1	0	<a href="#">lbh+15</a>
2538	J1936+21	<a href="#">lcm13</a>	1.555374	5	<a href="#">lcm13</a>	264	11	<a href="#">lcm13</a>
2539	J1937-00	<a href="#">dsm+13</a>	4.164931	0	<a href="#">dsm+13</a>	68.6	0	<a href="#">dsm+13</a>
2540	J1937+1505	<a href="#">hfs+04</a>	0.34809564610	8	<a href="#">hfs+04</a>	237	11	<a href="#">hfs+04</a>
2541	J1937+1658	<a href="#">pkr+19</a>	252.67407210877	1	<a href="#">pkr+19</a>	105.840	1	<a href="#">pkr+19</a>
2542	J1937+2544	<a href="#">dtws85</a>	4.975614452810	4	<a href="#">hlk+04</a>	53.221	5	<a href="#">hlk+04</a>
2543	J1937+2950	<a href="#">jsb+09</a>	0.603344173844	9	<a href="#">jsb+09</a>	113.99	11	<a href="#">bkk+16</a>
2544	J1938+0650	<a href="#">fcwa95</a>	0.891613746	4	<a href="#">lwf+04</a>	70.8	2	<a href="#">lwf+04</a>
2545	J1938+14	<a href="#">dsm+16</a>	0.344529	0	<a href="#">dsm+16</a>	74.2	0	<a href="#">dsm+16</a>
2546	J1938+2010	<a href="#">nab+13</a>	1.45543065988	5	<a href="#">nab+13</a>	327.7	8	<a href="#">nab+13</a>
2547	J1938+2012	<a href="#">lbh+15</a>	379.63124577084	9	<a href="#">sab+16</a>	236.909	5	<a href="#">sab+16</a>
2548	J1938+2213	<a href="#">cha03</a>	6.01990518407	3	<a href="#">lcm13</a>	91	3	<a href="#">lcm13</a>
2549	J1938+6604	<a href="#">slr+14</a>	44.926049244297	5	<a href="#">lsk+18</a>	41.2427	1	<a href="#">lsk+18</a>
2550	J1939+10	<a href="#">cnst96</a>	0.433	6	<a href="#">cnst96</a>	90	8	<a href="#">cnst96</a>
2551	J1939+2134	<a href="#">bkh+82</a>	641.92822458236	3	<a href="#">dcl+16</a>	71.0237	13	<a href="#">dcl+16</a>
2552	J1939+2449	<a href="#">sstd86</a>	1.5496608915	5	<a href="#">hlk+04</a>	142.88	7	<a href="#">hlk+04</a>
2553	J1940+0239	<a href="#">mbc+19</a>	0.811530	0	<a href="#">mbc+19</a>	87.2	3	<a href="#">mss+20</a>
2554	J1940+2245	<a href="#">lbh+15</a>	3.86231620496	8	<a href="#">lsb+17</a>	222.4	13	<a href="#">lsb+17</a>
2555	J1940+2337	<a href="#">nab+13</a>	1.82874144354	3	<a href="#">nab+13</a>	252.1	3	<a href="#">nab+13</a>
2556	J1940-24	<a href="#">mss+20</a>	10.183299	0	<a href="#">mss+20</a>	53.4	1	<a href="#">mss+20</a>
2557	J1940-2403	<a href="#">lml+98</a>	0.5390034	9	<a href="#">dsb+98</a>	63.3	1	<a href="#">dsb+98</a>
2558	J1941+0121	<a href="#">blr+13</a>	4.6015632504	3	<a href="#">blr+13</a>	52.7	7	<a href="#">blr+13</a>
2559	J1941+1026	<a href="#">nft95</a>	1.10449166150	3	<a href="#">cn95</a>	138.91	2	<a href="#">cn95</a>
2560	J1941+1341	<a href="#">lfl+06</a>	1.78863967224	4	<a href="#">lfl+06</a>	147.9	3	<a href="#">lfl+06</a>
2561	J1941+2525	<a href="#">nab+13</a>	0.433622631017	4	<a href="#">nab+13</a>	314.4	4	<a href="#">nab+13</a>
2562	J1941-2602	<a href="#">mlt+78</a>	2.4822647836094	13	<a href="#">hlk+04</a>	50.036	3	<a href="#">hlk+04</a>
2563	J1941+4320	<a href="#">slr+14</a>	1.189192897888	8	<a href="#">lsk+18</a>	79.361	8	<a href="#">lsk+18</a>
2564	J1942+0147	<a href="#">dsm+16</a>	0.711724	0	<a href="#">mbc+19</a>	133.3	0	<a href="#">dsm+16</a>
2565	J1942+1743	<a href="#">ht75b</a>	1.43624051227	5	<a href="#">lcx02</a>	190	6	<a href="#">lcx02</a>
2566	J1942+8106	<a href="#">slr+14</a>	4.91259383196	3	<a href="#">lsk+18</a>	40.24	3	<a href="#">lsk+18</a>
2567	J1943+0609	<a href="#">ebvb01</a>	2.241015469291	16	<a href="#">ebvb01</a>	70.76	6	<a href="#">ebvb01</a>
2568	J1943-1237	<a href="#">mlt+78</a>	1.0283528703005	18	<a href="#">hlk+04</a>	28.918	15	<a href="#">hlk+04</a>
2569	J1943+2210	<a href="#">skl+15</a>	196.6887956594	2	<a href="#">skl+15</a>	174.089	3	<a href="#">skl+15</a>
2570	J1944+0907	<a href="#">clm+05</a>	192.8565208230049	5	<a href="#">abb+18</a>	24.3598	5	<a href="#">abb+18</a>
2571	J1944-10	<a href="#">kk1+15</a>	2.444181	6	<a href="#">kk1+15</a>	31.01	3	<a href="#">kk1+15</a>
2572	J1944-1750	<a href="#">mlt+78</a>	1.188837612282	8	<a href="#">hlk+04</a>	56.32	6	<a href="#">hlk+04</a>
2573	J1944+1755	<a href="#">ht75b</a>	0.50077645051	3	<a href="#">lcx02</a>	175	2	<a href="#">lcx02</a>
2574	J1944+2236	<a href="#">csl+12</a>	276.3963275801	5	<a href="#">csl+12</a>	185.45	12	<a href="#">csl+12</a>
2575	J1945-0040	<a href="#">mlt+78</a>	0.956359000718	6	<a href="#">hlk+04</a>	59.71	6	<a href="#">hlk+04</a>
2576	J1945+07	<a href="#">dsm+13</a>	0.931185	0	<a href="#">dsm+13</a>	62	0	<a href="#">dsm+13</a>
2577	J1945+1211	<a href="#">clh+20</a>	0.21022552160	2	<a href="#">clh+20</a>	92.7	16	<a href="#">clh+20</a>
2578	J1945+1834	<a href="#">ht75b</a>	0.93570955660	4	<a href="#">lcx02</a>	217.7	1	<a href="#">lcx02</a>
2579	J1946-1312	<a href="#">jbo+09</a>	2.03307615879	3	<a href="#">jbo+09</a>	60	2	<a href="#">jbo+09</a>
2580	J1946+14	<a href="#">dsm+16</a>	0.438128	0	<a href="#">dsm+16</a>	50.3	0	<a href="#">dsm+16</a>
2581	J1946+1805	<a href="#">vl70</a>	2.269537144722	4	<a href="#">hlk+04</a>	16.1356	73	<a href="#">bkk+16</a>
2582	J1946+2052	<a href="#">sfc+18</a>	58.9616546384	5	<a href="#">sfc+18</a>	93.965	3	<a href="#">sfc+18</a>
2583	J1946+2244	<a href="#">ht75b</a>	0.74937248031	3	<a href="#">gr78</a>	140	20	<a href="#">ht75b</a>
2584	J1946+24	<a href="#">dcm+09</a>	0.211461	0	<a href="#">dcm+09</a>	96	0	<a href="#">dcm+09</a>
2585	J1946+2535	<a href="#">nab+13</a>	1.9411179295	3	<a href="#">nab+13</a>	248.81	4	<a href="#">nab+13</a>



2586	J1946+2611	<a href="#">nft95</a>	2.2985321905	16	<a href="#">cn95</a>	165	3	<a href="#">cn95</a>
2587	J1946-2913	<a href="#">mlt+78</a>	1.042266043967	3	<a href="#">hlk+04</a>	44.309	15	<a href="#">hlk+04</a>
2588	J1946+3417	<a href="#">bck+13</a>	315.443563698779	8	<a href="#">bfk+17</a>	110.2160	3	<a href="#">bfk+17</a>
2589	J1946-5403	<a href="#">ckr+15</a>	369.003690	0	<a href="#">ckr+15</a>	23.7	0	<a href="#">ckr+15</a>
2590	J1947+0915	<a href="#">ebvb01</a>	0.67533626251	5	<a href="#">ebvb01</a>	94	4	<a href="#">ebvb01</a>
2591	J1947+10	<a href="#">cnst96</a>	0.900135	3	<a href="#">cnst96</a>	149	30	<a href="#">cnst96</a>
2592	J1947-18	<a href="#">mbc+19</a>	384.138167	0	<a href="#">mbc+19</a>	25	0	<a href="#">mbc+19</a>
2593	J1947+1957	<a href="#">nab+13</a>	6.34886199737	17	<a href="#">nab+13</a>	185.8	2	<a href="#">nab+13</a>
2594	J1947-4215	<a href="#">lml+98</a>	0.5561522	4	<a href="#">dsb+98</a>	35	1	<a href="#">dsb+98</a>
2595	J1947-43	<a href="#">bcm+15</a>	5.526694	0	<a href="#">bcm+15</a>	29.9	0	<a href="#">bcm+15</a>
2596	J1948+2333	<a href="#">lsb+17</a>	1.892677023884	6	<a href="#">lsb+17</a>	198.2	8	<a href="#">lsb+17</a>
2597	J1948+2551	<a href="#">nab+13</a>	5.085776357868	11	<a href="#">nab+13</a>	289.27	5	<a href="#">nab+13</a>
2598	J1948+3540	<a href="#">dl70</a>	1.394095109822	6	<a href="#">hlk+04</a>	129.36748	78	<a href="#">bkk+16</a>
2599	J1949+2306	<a href="#">nab+13</a>	0.757935555728	6	<a href="#">nab+13</a>	196.3	5	<a href="#">nab+13</a>
2600	J1949-2524	<a href="#">mlt+78</a>	1.044259224797	4	<a href="#">hlk+04</a>	23.07	3	<a href="#">hlk+04</a>
2601	J1949+3106	<a href="#">dfc+12</a>	76.1140249316119	6	<a href="#">zfk+19</a>	164.12669	24	<a href="#">zfk+19</a>
2602	J1949+3426	<a href="#">acd+19</a>	2.573743095743	10	<a href="#">acd+19</a>	228.2	1	<a href="#">mss+20</a>
2603	J1950+05	<a href="#">cnst96</a>	2.193300	15	<a href="#">cnst96</a>	71	14	<a href="#">cnst96</a>
2604	J1950+2414	<a href="#">kls+15</a>	232.300152212240	37	<a href="#">zfk+19</a>	142.0842	31	<a href="#">zfk+19</a>
2605	J1951+1123	<a href="#">nft95</a>	0.196306183979	8	<a href="#">cn95</a>	31.29	9	<a href="#">cn95</a>
2606	J1952+1410	<a href="#">sstd86</a>	3.63602406451	4	<a href="#">hlk+04</a>	31.5051	47	<a href="#">bkk+16</a>
2607	J1952+2630	<a href="#">kla+11</a>	48.233774295845	7	<a href="#">ltk+14</a>	315.338	2	<a href="#">ltk+14</a>
2608	J1952+30	<a href="#">pab+18</a>	0.60038	5	<a href="#">pab+18</a>	188.6	6	<a href="#">pab+18</a>
2609	J1952+3252	<a href="#">kcb+88</a>	25.2964792556	7	<a href="#">hlk+04</a>	45.006	19	<a href="#">hlk+04</a>
2610	J1953+1149	<a href="#">nft95</a>	1.1738600935	3	<a href="#">cn95</a>	140.03	3	<a href="#">cn95</a>
2611	J1953+1846A	<a href="#">hrs+07</a>	204.58	5	<a href="#">hrs+07</a>	117	1	<a href="#">hrs+07</a>
2612	J1953+2732	<a href="#">nab+13</a>	0.749644859312	12	<a href="#">nab+13</a>	195.4	9	<a href="#">nab+13</a>
2613	J1953+30	<a href="#">ttk+17</a>	0.786658	0	<a href="#">scb+19</a>	43.61	11	<a href="#">scb+19</a>
2614	J1954+1021	<a href="#">kmk+18</a>	0.476317455542	12	<a href="#">kmk+18</a>	80.87	4	<a href="#">kmk+18</a>
2615	J1954+2407	<a href="#">lsb+17</a>	5.17050861803	5	<a href="#">lsb+17</a>	80.5	4	<a href="#">lsb+17</a>
2616	J1954+2836	<a href="#">sdz+10</a>	10.78643292	3	<a href="#">sdz+10</a>	*	0	*
2617	J1954+2923	<a href="#">dlp70</a>	2.3436944112479	20	<a href="#">hlk+04</a>	7.932	7	<a href="#">hlk+04</a>
2618	J1954+3852	<a href="#">kmk+18</a>	2.833395130464	9	<a href="#">kmk+18</a>	65.4	1	<a href="#">kmk+18</a>
2619	J1954+4357	<a href="#">slr+14</a>	0.72095913858	1	<a href="#">lsk+18</a>	130.30	5	<a href="#">lsk+18</a>
2620	J1955+2527	<a href="#">dfc+12</a>	205.22225531037	7	<a href="#">dfc+12</a>	209.971	3	<a href="#">dfc+12</a>
2621	J1955+2908	<a href="#">bbf83</a>	163.0479129278624	14	<a href="#">abb+18</a>	104.5159	6	<a href="#">abb+18</a>
2622	J1955+5059	<a href="#">dth78</a>	1.9270125222336	18	<a href="#">hlk+04</a>	31.98266	13	<a href="#">bkk+16</a>
2623	J1955+6708	<a href="#">slr+14</a>	116.74869454326	1	<a href="#">lsk+18</a>	57.1478	1	<a href="#">lsk+18</a>
2624	J1956+07	<a href="#">dsm+16</a>	0.199502	0	<a href="#">dsm+16</a>	61.3	0	<a href="#">dsm+16</a>
2625	J1956+0838	<a href="#">ebvb01</a>	3.29043782203	8	<a href="#">ebvb01</a>	67.087	24	<a href="#">bkk+16</a>
2626	J1956-28	<a href="#">kkl+15</a>	3.845941	9	<a href="#">kkl+15</a>	45.69	1	<a href="#">kkl+15</a>
2627	J1957-0002	<a href="#">scb+19</a>	1.03616638673	5	<a href="#">tbc+20</a>	38.443	4	<a href="#">tbc+20</a>
2628	J1957+2516	<a href="#">lbh+15</a>	252.41973709737	7	<a href="#">sab+16</a>	44.137	3	<a href="#">sab+16</a>
2629	J1957+2831	<a href="#">llc98</a>	3.250099739409	17	<a href="#">hlk+04</a>	138.99	8	<a href="#">hlk+04</a>
2630	J1957+5033	<a href="#">sdz+10</a>	2.668045340	2	<a href="#">sdz+10</a>	*	0	*
2631	J1958+2846	<a href="#">aaa+09c</a>	3.4436537099	5	<a href="#">rkp+11</a>	*	0	*
2632	J1958+30	<a href="#">pab+18</a>	0.910307	17	<a href="#">pab+18</a>	199.3	4	<a href="#">pab+18</a>
2633	J1958+56	<a href="#">scb+19</a>	3.207184	0	<a href="#">scb+19</a>	58.10	4	<a href="#">scb+19</a>
2634	J1959+2048	<a href="#">fst88</a>	622.122030511927	12	<a href="#">aft94</a>	29.1168	7	<a href="#">aft94</a>
2635	J1959+3620	<a href="#">bck+13</a>	2.46256179008	7	<a href="#">bck+13</a>	273	0	<a href="#">bck+13</a>
2636	J2000+29	<a href="#">pab+18</a>	0.325341	15	<a href="#">pab+18</a>	132.5	14	<a href="#">pab+18</a>
2637	J2001+4258	<a href="#">slr+14</a>	1.390499284334	8	<a href="#">lsk+18</a>	54.93	3	<a href="#">lsk+18</a>
2638	J2002+1637	<a href="#">nft95</a>	3.616669443	3	<a href="#">cn95</a>	94.581	48	<a href="#">bkk+16</a>
2639	J2002+30	<a href="#">cnst96</a>	2.370826	17	<a href="#">cnst96</a>	196	38	<a href="#">cnst96</a>

2640	J2002+3217	<a href="#">cl86</a>	1.4352133702	6	<a href="#">hlk+04</a>	142.21	3	<a href="#">hlk+04</a>
2641	J2002+4050	<a href="#">stwd85</a>	1.1048907965256	12	<a href="#">hlk+04</a>	131.486	41	<a href="#">bkk+16</a>
2642	J2004+2653	<a href="#">lsb+17</a>	1.50177520425	10	<a href="#">lsb+17</a>	160	4	<a href="#">lsb+17</a>
2643	J2004+3137	<a href="#">dlp70</a>	0.473649743674	7	<a href="#">hlk+04</a>	234.820	8	<a href="#">hlk+04</a>
2644	J2004+3429	<a href="#">bck+13</a>	4.15019313335	18	<a href="#">bck+13</a>	351	0	<a href="#">bck+13</a>
2645	J2005-0020	<a href="#">mld+96</a>	0.438661702026	7	<a href="#">hlk+04</a>	35.93	17	<a href="#">hlk+04</a>
2646	J2005+3547	<a href="#">nab+13</a>	1.625926649473	11	<a href="#">nab+13</a>	401.6	3	<a href="#">nab+13</a>
2647	J2005+3552	<a href="#">bck+13</a>	3.2473552238	3	<a href="#">bck+13</a>	455	0	<a href="#">bck+13</a>
2648	J2006-0807	<a href="#">mlt+78</a>	1.721551635017	7	<a href="#">hlk+04</a>	32.39	3	<a href="#">hlk+04</a>
2649	J2006+22	<a href="#">scb+19</a>	0.574086	0	<a href="#">scb+19</a>	130.56	8	<a href="#">scb+19</a>
2650	J2006+3102	<a href="#">nab+13</a>	6.108913257	4	<a href="#">nab+13</a>	107.16	1	<a href="#">nab+13</a>
2651	J2007+0809	<a href="#">ebvb01</a>	3.0700804245	5	<a href="#">ebvb01</a>	53.394	37	<a href="#">bkk+16</a>
2652	J2007+0910	<a href="#">clm+05</a>	2.179908617664	3	<a href="#">clm+05</a>	48.72934	67	<a href="#">bkk+16</a>
2653	J2007+20	<a href="#">kkl+15</a>	0.2158	4	<a href="#">kkl+15</a>	67.0	4	<a href="#">kkl+15</a>
2654	J2007+2722	<a href="#">kac+10</a>	40.820677605083	15	<a href="#">akc+13</a>	127.0	4	<a href="#">akc+13</a>
2655	J2007+3120	<a href="#">nab+13</a>	1.64418162098	3	<a href="#">nab+13</a>	191.5	2	<a href="#">nab+13</a>
2656	J2008+2513	<a href="#">nft95</a>	1.69722951782	18	<a href="#">cn95</a>	60.5555	36	<a href="#">bkk+16</a>
2657	J2009+3326	<a href="#">cfl+06</a>	0.695232083547	10	<a href="#">nab+13</a>	263.6	8	<a href="#">nab+13</a>
2658	J2010-1323	<a href="#">jbo+07</a>	191.4509120422516	3	<a href="#">abb+18</a>	22.177	5	<a href="#">abb+18</a>
2659	J2010+2845	<a href="#">nab+13</a>	1.7687552544064	19	<a href="#">nab+13</a>	112.47	8	<a href="#">nab+13</a>
2660	J2010+3051	<a href="#">pkr+19</a>	207.62936108328	2	<a href="#">pkr+19</a>	133.756	2	<a href="#">pkr+19</a>
2661	J2010+3230	<a href="#">cfl+06</a>	0.693266122835	5	<a href="#">nab+13</a>	371.8	5	<a href="#">nab+13</a>
2662	J2011+3331	<a href="#">cfl+06</a>	1.073268736517	5	<a href="#">nab+13</a>	298.58	6	<a href="#">nab+13</a>
2663	J2012-2029	<a href="#">blr+13</a>	1.83822897314	11	<a href="#">blr+13</a>	37.67	8	<a href="#">blr+13</a>
2664	J2013-0649	<a href="#">lbr+13</a>	1.723581425221	11	<a href="#">lbr+13</a>	63.36	10	<a href="#">lbr+13</a>
2665	J2013+3058	<a href="#">nab+13</a>	3.622824896719	7	<a href="#">nab+13</a>	148.7	1	<a href="#">nab+13</a>
2666	J2013+3845	<a href="#">stwd85</a>	4.344169168005	18	<a href="#">hlk+04</a>	238.217	8	<a href="#">hlk+04</a>
2667	J2015+2524	<a href="#">nft95</a>	0.43415985705	17	<a href="#">cn95</a>	13	3	<a href="#">cn95</a>
2668	J2016+1948	<a href="#">naf03</a>	15.3987376281305	13	<a href="#">gsf+11</a>	33.8148	16	<a href="#">gsf+11</a>
2669	J2017+0603	<a href="#">cgj+11</a>	345.2781364654948	12	<a href="#">abb+18</a>	23.92344	9	<a href="#">abb+18</a>
2670	J2017-1614	<a href="#">san16</a>	432.09847591394	8	<a href="#">san16</a>	25.4380	4	<a href="#">san16</a>
2671	J2017+2043	<a href="#">naf03</a>	1.861701334345	7	<a href="#">naf03</a>	60.4906	99	<a href="#">bkk+16</a>
2672	J2017+3625	<a href="#">cwp+17</a>	5.99703102436	3	<a href="#">cwp+17</a>	*	0	*
2673	J2017+5906	<a href="#">slr+14</a>	2.4784478211	1	<a href="#">lsk+18</a>	60.28	6	<a href="#">lsk+18</a>
2674	J2018+2839	<a href="#">csl68</a>	1.7922641135652	20	<a href="#">hlk+04</a>	14.1977	6	<a href="#">srb+15</a>
2675	J2018+3431	<a href="#">cfl+06</a>	2.579552851210	6	<a href="#">nab+13</a>	222.35	7	<a href="#">nab+13</a>
2676	J2019+2425	<a href="#">ntf93</a>	254.160345592754	8	<a href="#">nss01</a>	17.203	5	<a href="#">ntf93</a>
2677	J2021+3651	<a href="#">rhr+02</a>	9.6393948581	3	<a href="#">aaa+09d</a>	367.5	10	<a href="#">aaa+09d</a>
2678	J2021+4026	<a href="#">aaa+09c</a>	3.7690668480	6	<a href="#">rkp+11</a>	*	0	*
2679	J2022+21	<a href="#">scb+19</a>	1.244555	0	<a href="#">scb+19</a>	73.52	5	<a href="#">scb+19</a>
2680	J2022+2854	<a href="#">fss73</a>	2.912037613413	11	<a href="#">hlk+04</a>	24.63109	18	<a href="#">bkk+16</a>
2681	J2022+3842	<a href="#">agr+11</a>	20.585119830	11	<a href="#">apk14</a>	429.1	5	<a href="#">agr+11</a>
2682	J2022+5154	<a href="#">dl70</a>	1.88965575261	6	<a href="#">hlk+04</a>	22.54968	56	<a href="#">bkk+16</a>
2683	J2023+5037	<a href="#">dtws85</a>	2.683706020472	16	<a href="#">hlk+04</a>	32.98817	37	<a href="#">bkk+16</a>
2684	J2024+48	<a href="#">hrk+08</a>	0.792393	0	<a href="#">hrk+08</a>	99	0	<a href="#">hrk+08</a>
2685	J2027+2146	<a href="#">ht75b</a>	2.511471007883	13	<a href="#">lcx02</a>	97.0915	48	<a href="#">bkk+16</a>
2686	J2027+4557	<a href="#">hrk+08</a>	0.909379126021	5	<a href="#">jsb+09</a>	229.594	11	<a href="#">jsb+09</a>
2687	J2027+7502	<a href="#">slr+14</a>	1.94092353149	3	<a href="#">lsk+18</a>	11.71	1	<a href="#">lsk+18</a>
2688	J2028+3332	<a href="#">pga+12</a>	5.65907208453	2	<a href="#">pga+12</a>	*	0	*
2689	J2029+3744	<a href="#">stwd85</a>	0.821824599075	8	<a href="#">hlk+04</a>	190.66	3	<a href="#">hlk+04</a>
2690	J2030+2228	<a href="#">ht75b</a>	1.586011010670	9	<a href="#">hlk+04</a>	71.8627	67	<a href="#">bkk+16</a>
2691	J2030+3641	<a href="#">ckr+12</a>	4.99678736138	4	<a href="#">ckr+12</a>	246.0	7	<a href="#">ckr+12</a>
2692	J2030+4415	<a href="#">pga+12</a>	4.4039248637	5	<a href="#">pga+12</a>	*	0	*
2693	J2030+55	<a href="#">hrk+08</a>	1.727116	0	<a href="#">hrk+08</a>	60	0	<a href="#">hrk+08</a>

2694	J2032+4127	<a href="#">aaa+09c</a>	6.980975	9	<a href="#">hnl+17</a>	114.67	4	<a href="#">hnl+17</a>
2695	J2033+0042	<a href="#">bb10</a>	0.199465428208	3	<a href="#">lbs+20</a>	37.84	13	<a href="#">lbr+13</a>
2696	J2033+1734	<a href="#">rtj+96</a>	168.096677984487	5	<a href="#">abb+18</a>	25.0809	9	<a href="#">abb+18</a>
2697	J2033-1938	<a href="#">blr+13</a>	0.78020219833	8	<a href="#">blr+13</a>	23.47	9	<a href="#">blr+13</a>
2698	J2036+2835	<a href="#">bck+13</a>	0.735983147695	11	<a href="#">bck+13</a>	84.2174	64	<a href="#">bkk+16</a>
2699	J2036+6646	<a href="#">scb+19</a>	1.9923208852	8	<a href="#">tbc+20</a>	50.763	2	<a href="#">tbc+20</a>
2700	J2037+1942	<a href="#">stwd85</a>	0.48207243059	12	<a href="#">dtms88</a>	36.891647	48	<a href="#">bkk+16</a>
2701	J2037+3621	<a href="#">dtws85</a>	1.61625282066	13	<a href="#">hlk+04</a>	93.56	6	<a href="#">hlk+04</a>
2702	J2038+35	<a href="#">hrk+08</a>	6.250000	0	<a href="#">hrk+08</a>	58	0	<a href="#">hrk+08</a>
2703	J2038-3816	<a href="#">lml+98</a>	0.633999188596	9	<a href="#">lbs+20</a>	33.96	6	<a href="#">dsb+98</a>
2704	J2038+5319	<a href="#">dtws85</a>	0.701967086843	5	<a href="#">hlk+04</a>	160.196	12	<a href="#">bkk+16</a>
2705	J2040+1657	<a href="#">lxf+05</a>	1.155259714038	6	<a href="#">lxf+05</a>	50.6919	14	<a href="#">bkk+16</a>
2706	J2042+0246	<a href="#">san16</a>	220.569095946271	15	<a href="#">san16</a>	9.2694	2	<a href="#">san16</a>
2707	J2043+1711	<a href="#">hrm+11</a>	420.1894432367018	5	<a href="#">abb+18</a>	20.757	14	<a href="#">abb+18</a>
2708	J2043+2740	<a href="#">rtj+96</a>	10.402518921	6	<a href="#">rtj+96</a>	21.02064	15	<a href="#">bkk+16</a>
2709	J2043+7045	<a href="#">hrk+08</a>	1.700680	0	<a href="#">hrk+08</a>	57	0	<a href="#">hrk+08</a>
2710	J2044+28	<a href="#">mss+20</a>	0.618047	0	<a href="#">mss+20</a>	90.4	5	<a href="#">mss+20</a>
2711	J2044+4614	<a href="#">snk96</a>	0.71802175405	11	<a href="#">snk96</a>	315.4	4	<a href="#">snk96</a>
2712	J2045+0912	<a href="#">clm+05</a>	2.528092724179	4	<a href="#">clm+05</a>	31.776	4	<a href="#">clm+05</a>
2713	J2045+3633	<a href="#">bcf+17</a>	31.56382007686	1	<a href="#">bcf+17</a>	129.5477	17	<a href="#">bcf+17</a>
2714	J2046-0421	<a href="#">mlt+78</a>	0.6464382699590	7	<a href="#">hlk+04</a>	35.799	10	<a href="#">hlk+04</a>
2715	J2046+1540	<a href="#">mlt+78</a>	0.8785140801273	9	<a href="#">hlk+04</a>	39.81796	49	<a href="#">bkk+16</a>
2716	J2046+5708	<a href="#">dtws85</a>	2.09760208735	3	<a href="#">hlk+04</a>	101.790291	77	<a href="#">bkk+16</a>
2717	J2047+1053	<a href="#">rap+12</a>	233.100233	0	<a href="#">rap+12</a>	34.6	0	<a href="#">rap+12</a>
2718	J2047+5029	<a href="#">jsb+09</a>	2.242431224778	16	<a href="#">jsb+09</a>	107.676	5	<a href="#">jsb+09</a>
2719	J2048-1616	<a href="#">tv68</a>	0.509795126164	3	<a href="#">hlk+04</a>	11.456	5	<a href="#">hlk+04</a>
2720	J2048+2255	<a href="#">naf03</a>	3.522355067817	13	<a href="#">naf03</a>	70.6847	22	<a href="#">bkk+16</a>
2721	J2050+1259	<a href="#">naf03</a>	0.8189874162	6	<a href="#">bfrs18</a>	52.40	0	<a href="#">bfrs18</a>
2722	J2051-0827	<a href="#">sbl+96</a>	221.796283653017	5	<a href="#">svf+16</a>	20.7299	17	<a href="#">svf+16</a>
2723	J2051+1248	<a href="#">ttk+17</a>	1.80777085740	7	<a href="#">mbc+20</a>	43.45	1	<a href="#">mbc+20</a>
2724	J2052+1219	<a href="#">cck+16</a>	502.512563	0	<a href="#">cck+16</a>	42	0	<a href="#">cck+16</a>
2725	J2053+1718	<a href="#">bfrs18</a>	8.384495643240	8	<a href="#">bfrs18</a>	26.980	5	<a href="#">scb+19</a>
2726	J2053+4650	<a href="#">bcf+17</a>	79.45162290069	1	<a href="#">bcf+17</a>	98.0828	6	<a href="#">bcf+17</a>
2727	J2053-7200	<a href="#">mlt+78</a>	2.9296611297	3	<a href="#">lbs+20</a>	17.3	4	<a href="#">dmk+93</a>
2728	J2055+2209	<a href="#">stwd85</a>	1.2267212728664	12	<a href="#">hlk+04</a>	36.34963	29	<a href="#">bkk+16</a>
2729	J2055+2539	<a href="#">sdz+10</a>	3.12929129	1	<a href="#">sdz+10</a>	*	0	*
2730	J2055+3630	<a href="#">dbtb82</a>	4.514517006178	5	<a href="#">hlk+04</a>	97.4155	56	<a href="#">bkk+16</a>
2731	J2055+3829	<a href="#">goc+19</a>	478.631427595910	5	<a href="#">goc+19</a>	91.8295	2	<a href="#">goc+19</a>
2732	J2057+21	<a href="#">scb+19</a>	0.857118	0	<a href="#">scb+19</a>	73.31	5	<a href="#">scb+19</a>
2733	J2102+38	<a href="#">hrk+08</a>	0.840336	0	<a href="#">hrk+08</a>	85	0	<a href="#">hrk+08</a>
2734	J2105+07	<a href="#">dsm+16</a>	0.266907	0	<a href="#">dsm+16</a>	52.6	0	<a href="#">dsm+16</a>
2735	J2105+19	<a href="#">ttm18</a>	*	0	*	33	3	<a href="#">ttm18</a>
2736	J2105+28	<a href="#">slr+14</a>	2.46465	7	<a href="#">slr+14</a>	62.4	8	<a href="#">slr+14</a>
2737	J2105+6223	<a href="#">kkl+15</a>	0.433862285366	7	<a href="#">kkl+15</a>	50.75	8	<a href="#">kkl+15</a>
2738	J2108-3429	<a href="#">lml+98</a>	0.70269040000	10	<a href="#">dsb+98</a>	30.22	1	<a href="#">dsb+98</a>
2739	J2108+4441	<a href="#">dls73</a>	2.410390498047	3	<a href="#">hlk+04</a>	139.827	11	<a href="#">hlk+04</a>
2740	J2111+2106	<a href="#">blr+13</a>	0.25291785259	4	<a href="#">blr+13</a>	59.2964	35	<a href="#">bkk+16</a>
2741	J2111+40	<a href="#">hrk+08</a>	0.246245	0	<a href="#">hrk+08</a>	120	0	<a href="#">hrk+08</a>
2742	J2111+4606	<a href="#">pga+12</a>	6.3359340865	4	<a href="#">pga+12</a>	*	0	*
2743	J2113+2754	<a href="#">skk+80</a>	0.8313576437031	8	<a href="#">hlk+04</a>	25.11106	18	<a href="#">bkk+16</a>
2744	J2113+4644	<a href="#">dl70</a>	0.985527729116	4	<a href="#">hlk+04</a>	141.26	9	<a href="#">hlk+04</a>
2745	J2113+67	<a href="#">slr+14</a>	1.81104	3	<a href="#">slr+14</a>	55.1	8	<a href="#">slr+14</a>
2746	J2115+5448	<a href="#">san16</a>	384.1903018555	3	<a href="#">san16</a>	77.4059	2	<a href="#">san16</a>
2747	J2116+1414	<a href="#">mlt+78</a>	2.271936912618	7	<a href="#">hlk+04</a>	56.2044	61	<a href="#">bkk+16</a>

2748	J2122+2426	<a href="#">scb+19</a>	1.84699098534	14	<a href="#">tbc+20</a>	8.500	5	<a href="#">tbc+20</a>
2749	J2123+36	<a href="#">scb+19</a>	0.772798	0	<a href="#">scb+19</a>	108.7	3	<a href="#">scb+19</a>
2750	J2123+5434	<a href="#">slr+14</a>	7.20107927874	1	<a href="#">lsk+18</a>	31.760	3	<a href="#">lsk+18</a>
2751	J2124+1407	<a href="#">dtws85</a>	1.440811162444	6	<a href="#">hlk+04</a>	30.2473	13	<a href="#">bkk+16</a>
2752	J2124-3358	<a href="#">bjb+97</a>	202.793893782574	6	<a href="#">rhc+16</a>	4.60096	0	<a href="#">rhc+16</a>
2753	J2127-6648	<a href="#">mlt+78</a>	3.0696382358	11	<a href="#">nmc81</a>	35	3	<a href="#">nmc81</a>
2754	J2129-0429	<a href="#">hrm+11</a>	131.233596	0	<a href="#">hrm+11</a>	16.9	0	<a href="#">hrm+11</a>
2755	J2129+1210A	<a href="#">wkm+89</a>	9.036304798336	5	<a href="#">jcj+06</a>	67.31	5	<a href="#">and93</a>
2756	J2129+1210B	<a href="#">agk+90</a>	17.81482135523	3	<a href="#">jcj+06</a>	67.69	12	<a href="#">and93</a>
2757	J2129+1210C	<a href="#">agk+90</a>	32.755422697308	11	<a href="#">jcj+06</a>	67.13	5	<a href="#">and93</a>
2758	J2129+1210D	<a href="#">pakw91</a>	208.211688010	14	<a href="#">and93</a>	67.3	2	<a href="#">and93</a>
2759	J2129+1210E	<a href="#">pakw91</a>	214.987407906	7	<a href="#">and93</a>	66.51	12	<a href="#">and93</a>
2760	J2129+1210F	<a href="#">and93</a>	248.321180760	10	<a href="#">and93</a>	65.52	15	<a href="#">and93</a>
2761	J2129+1210G	<a href="#">and93</a>	26.553254563	6	<a href="#">and93</a>	66.4	2	<a href="#">and93</a>
2762	J2129+1210H	<a href="#">and93</a>	148.293272565	7	<a href="#">and93</a>	67.15	12	<a href="#">and93</a>
2763	J2129-5721	<a href="#">llb+96</a>	268.3592273587338	16	<a href="#">rhc+16</a>	31.8509	0	<a href="#">rhc+16</a>
2764	J2136-1606	<a href="#">rsm+13</a>	0.81483959791	4	<a href="#">rsm+13</a>	18.48	5	<a href="#">rsm+13</a>
2765	J2137+6428	<a href="#">slr+14</a>	0.57110576181	2	<a href="#">lsk+18</a>	106.0	3	<a href="#">lsk+18</a>
2766	J2138+4911	<a href="#">hrk+08</a>	1.436782	0	<a href="#">hrk+08</a>	168	0	<a href="#">hrk+08</a>
2767	J2139+00	<a href="#">cnst96</a>	3.20031	4	<a href="#">cnst96</a>	36	7	<a href="#">cnst96</a>
2768	J2139+2242	<a href="#">snt97</a>	0.922923422192	18	<a href="#">snt97</a>	44.15971	75	<a href="#">bkk+16</a>
2769	J2139+4716	<a href="#">pga+12</a>	3.5354509962	2	<a href="#">pga+12</a>	*	0	*
2770	J2140-2310A	<a href="#">rsb+04</a>	90.74962674670	6	<a href="#">rsb+04</a>	25.0640	41	<a href="#">rsb+04</a>
2771	J2140-2310B	<a href="#">rsb+04</a>	77.003746	14	<a href="#">rsb+04</a>	25.09	12	<a href="#">rsb+04</a>
2772	J2143+0654	<a href="#">zct+05</a>	0.1060644595	11	<a href="#">kk09b</a>	*	0	*
2773	J2144-3933	<a href="#">mld+96</a>	0.11751119527	5	<a href="#">ymj99</a>	3.35	1	<a href="#">dsb+98</a>
2774	J2144-5237	<a href="#">bcm+15</a>	198.3554831467	9	<a href="#">brs+19</a>	19.5465	2	<a href="#">brs+19</a>
2775	J2145-0750	<a href="#">bhl+94</a>	62.2958878373891	6	<a href="#">dcl+16</a>	8.99761	0	<a href="#">rhc+16</a>
2776	J2149+6329	<a href="#">dls72</a>	2.63060738985	14	<a href="#">btd82</a>	129.7229	55	<a href="#">bkk+16</a>
2777	J2150+5247	<a href="#">dtws85</a>	3.010183406447	16	<a href="#">hlk+04</a>	148.930	4	<a href="#">hlk+04</a>
2778	J2151+2315	<a href="#">lwf+04</a>	1.684824546	9	<a href="#">lwf+04</a>	23.6	2	<a href="#">lwf+04</a>
2779	J2154-2812	<a href="#">kbj+18</a>	0.74440127163	6	<a href="#">kmk+18</a>	32.1	9	<a href="#">kmk+18</a>
2780	J2155+2813	<a href="#">lwf+04</a>	0.6214963159	3	<a href="#">lwf+04</a>	77.1309	43	<a href="#">bkk+16</a>
2781	J2155-3118	<a href="#">mlt+78</a>	0.970871795612	6	<a href="#">hlk+04</a>	14.85	5	<a href="#">hlk+04</a>
2782	J2155-5641	<a href="#">mlt+78</a>	0.7279851537	11	<a href="#">nmc81</a>	14	9	<a href="#">nmc81</a>
2783	J2156+2618	<a href="#">cnt96</a>	2.00743121914	9	<a href="#">cn95</a>	48.4433	39	<a href="#">bkk+16</a>
2784	J2157+4017	<a href="#">fss73</a>	0.655623504347	5	<a href="#">hlk+04</a>	71.1239	22	<a href="#">bkk+16</a>
2785	J2202+21	<a href="#">ttm18</a>	*	0	*	17	2	<a href="#">ttm18</a>
2786	J2203+50	<a href="#">hrk+08</a>	1.342282	0	<a href="#">hrk+08</a>	79	0	<a href="#">hrk+08</a>
2787	J2204+2700	<a href="#">dsm+13</a>	11.80601087935	2	<a href="#">mgf+19</a>	35.074	1	<a href="#">mgf+19</a>
2788	J2205+1444	<a href="#">cnt96</a>	1.06608191007	12	<a href="#">cn95</a>	36.717	14	<a href="#">cn95</a>
2789	J2206+6151	<a href="#">bck+13</a>	3.09910744206	5	<a href="#">bck+13</a>	167	0	<a href="#">bck+13</a>
2790	J2208+4056	<a href="#">slr+14</a>	1.56996372132	3	<a href="#">lsk+18</a>	11.837	9	<a href="#">lsk+18</a>
2791	J2208+5500	<a href="#">jml+09</a>	1.07162470101	3	<a href="#">sjm+19</a>	105.21	1	<a href="#">sjm+19</a>
2792	J2209+22	<a href="#">ttm18</a>	0.562778	0	<a href="#">scb+19</a>	46.30	8	<a href="#">scb+19</a>
2793	J2210+57	<a href="#">slr+14</a>	0.48604	4	<a href="#">slr+14</a>	189.43	6	<a href="#">slr+14</a>
2794	J2212+2933	<a href="#">dtws85</a>	0.995428466049	3	<a href="#">hlk+04</a>	74.5213	15	<a href="#">bkk+16</a>
2795	J2213+53	<a href="#">hrk+08</a>	1.331558	0	<a href="#">hrk+08</a>	161	0	<a href="#">hrk+08</a>
2796	J2214+3000	<a href="#">rrc+11</a>	320.5922923649958	16	<a href="#">abb+18</a>	22.5450	25	<a href="#">abb+18</a>
2797	J2215+1538	<a href="#">cnt96</a>	2.672397048165	12	<a href="#">cn95</a>	29.2404	12	<a href="#">bkk+16</a>
2798	J2215+5135	<a href="#">hrm+11</a>	383.1975942761	1	<a href="#">aaa+13</a>	69.1951	2	<a href="#">aaa+13</a>
2799	J2216+5759	<a href="#">bck+13</a>	2.38605248497	12	<a href="#">bck+13</a>	176	0	<a href="#">bck+13</a>
2800	J2217+5733	<a href="#">jml+09</a>	0.94621311300	3	<a href="#">sjm+19</a>	130.67	6	<a href="#">sjm+19</a>
2801	J2219+4754	<a href="#">th69</a>	1.857117736985	4	<a href="#">hlk+04</a>	43.4975	5	<a href="#">srb+15</a>

2802	J2222-0137	<a href="#">blr+13</a>	30.47121380904550	29	<a href="#">cfg+17</a>	3.277	0	<a href="#">cfg+17</a>
2803	J2222+2923	<a href="#">cnt96</a>	3.553671095841	20	<a href="#">hlk+04</a>	49.4128	11	<a href="#">bkk+16</a>
2804	J2222+5602	<a href="#">hrk+08</a>	0.748503	0	<a href="#">hrk+08</a>	168	0	<a href="#">hrk+08</a>
2805	J2225+35	<a href="#">skdl09</a>	1.063830	0	<a href="#">skdl09</a>	51.8	0	<a href="#">skdl09</a>
2806	J2225+6535	<a href="#">dls73</a>	1.46511023680	2	<a href="#">ywml10</a>	36.44362	51	<a href="#">bkk+16</a>
2807	J2227+30	<a href="#">cnst96</a>	1.187073	5	<a href="#">cnst96</a>	19	2	<a href="#">ttm+18</a>
2808	J2228+6447	<a href="#">slr+14</a>	0.52826709593	1	<a href="#">lsk+18</a>	193.6	2	<a href="#">lsk+18</a>
2809	J2228-65	<a href="#">mbc+19</a>	0.364169	0	<a href="#">mbc+19</a>	36	0	<a href="#">mbc+19</a>
2810	J2229+2643	<a href="#">cam95a</a>	335.816213374970	4	<a href="#">abb+18</a>	22.7271	6	<a href="#">abb+18</a>
2811	J2229+6114	<a href="#">hcg+01</a>	19.37099515	3	<a href="#">hcg+01</a>	204.97	2	<a href="#">aaa+09i</a>
2812	J2229+6205	<a href="#">dbtb82</a>	2.257058359945	17	<a href="#">hlk+04</a>	124.6388	31	<a href="#">bkk+16</a>
2813	J2234+0611	<a href="#">dsm+13</a>	279.5965821510426	5	<a href="#">sfa+19</a>	10.7645	15	<a href="#">abb+18</a>
2814	J2234+0944	<a href="#">rap+12</a>	275.707832659604	4	<a href="#">abb+18</a>	17.8310	14	<a href="#">abb+18</a>
2815	J2234+2114	<a href="#">cnt96</a>	0.73597310008	3	<a href="#">cn95</a>	35.08	9	<a href="#">cn95</a>
2816	J2235+1506	<a href="#">cnt93</a>	16.731540990294	3	<a href="#">cnt96</a>	18.09	5	<a href="#">cnt93</a>
2817	J2236-5527	<a href="#">bbb+13</a>	144.76914215406	7	<a href="#">bbb+13</a>	20.0	5	<a href="#">bbb+13</a>
2818	J2238+5903	<a href="#">aaa+09c</a>	6.1450029089	4	<a href="#">rkp+11</a>	*	0	*
2819	J2238+6021	<a href="#">hrk+08</a>	0.325733	0	<a href="#">hrk+08</a>	182	0	<a href="#">hrk+08</a>
2820	J2240+5832	<a href="#">tpc+11</a>	7.1462	1	<a href="#">tpc+11</a>	263.50	5	<a href="#">tpc+11</a>
2821	J2241-5236	<a href="#">kjr+11</a>	457.3101497559	3	<a href="#">kjr+11</a>	11.41151	2	<a href="#">kbt+19</a>
2822	J2241+6941	<a href="#">slr+14</a>	1.16904199244	2	<a href="#">lsk+18</a>	67.67	7	<a href="#">lsk+18</a>
2823	J2242+6950	<a href="#">dtws85</a>	0.600780731556	7	<a href="#">hlk+04</a>	40.86039	73	<a href="#">bkk+16</a>
2824	J2243+1518	<a href="#">cml05</a>	1.675604720772	12	<a href="#">cml05</a>	42.13	47	<a href="#">bkk+16</a>
2825	J2244+63	<a href="#">hrk+08</a>	2.169197	0	<a href="#">hrk+08</a>	92	0	<a href="#">hrk+08</a>
2826	J2248-0101	<a href="#">mld+96</a>	2.095411990345	9	<a href="#">hlk+04</a>	29.05	3	<a href="#">hlk+04</a>
2827	J2251-3711	<a href="#">mke+20</a>	0.08249079347	7	<a href="#">mke+20</a>	12.12	1	<a href="#">mke+20</a>
2828	J2253+1516	<a href="#">cnt96</a>	1.262250264859	7	<a href="#">cn95</a>	29.2045	17	<a href="#">bkk+16</a>
2829	J2256-1024	<a href="#">hrm+11</a>	435.8187550969386	40	<a href="#">csm+20</a>	13.776020	3	<a href="#">csm+20</a>
2830	J2257+5909	<a href="#">dls72</a>	2.71557265035	5	<a href="#">hlk+04</a>	151.082	6	<a href="#">hlk+04</a>
2831	J2301+5852	<a href="#">fg81</a>	0.14328554678	3	<a href="#">dk14</a>	*	0	*
2832	J2302+4442	<a href="#">cgj+11</a>	192.591963677397	9	<a href="#">abb+15</a>	13.7279	3	<a href="#">abb+15</a>
2833	J2302+6028	<a href="#">snt97</a>	0.828909520456	14	<a href="#">snt97</a>	156.7	1	<a href="#">snt97</a>
2834	J2305+3100	<a href="#">lan69</a>	0.634563531429	3	<a href="#">hlk+04</a>	49.5845	12	<a href="#">bkk+16</a>
2835	J2305+4707	<a href="#">dtws85</a>	0.937759872398	15	<a href="#">tamt93</a>	62.0676	36	<a href="#">bkk+16</a>
2836	J2306+31	<a href="#">scb+19</a>	2.927400	0	<a href="#">scb+19</a>	46.13	2	<a href="#">scb+19</a>
2837	J2307+2225	<a href="#">cnt96</a>	1.86626740089	3	<a href="#">cn95</a>	7.024	10	<a href="#">bkk+16</a>
2838	J2308+5547	<a href="#">dls72</a>	2.104963256901	4	<a href="#">hlk+04</a>	46.53905	37	<a href="#">bkk+16</a>
2839	J2310-0555	<a href="#">san16</a>	382.76240356282	9	<a href="#">san16</a>	15.5139	7	<a href="#">san16</a>
2840	J2310+6706	<a href="#">kk1+15</a>	0.5141946062	3	<a href="#">lsk+18</a>	97.7	2	<a href="#">lsk+18</a>
2841	J2312+6931	<a href="#">slr+14</a>	1.22944554793	3	<a href="#">lsk+18</a>	71.6	1	<a href="#">lsk+18</a>
2842	J2313+4253	<a href="#">dth78</a>	2.861773352516	4	<a href="#">hlk+04</a>	17.27693	33	<a href="#">bkk+16</a>
2843	J2315+58	<a href="#">hrk+08</a>	0.942507	0	<a href="#">hrk+08</a>	74	0	<a href="#">hrk+08</a>
2844	J2317+1439	<a href="#">cnt93</a>	290.2546081657330	5	<a href="#">abb+18</a>	21.877	9	<a href="#">abb+18</a>
2845	J2317+2149	<a href="#">dth78</a>	0.6922076991330	10	<a href="#">hlk+04</a>	20.86959	31	<a href="#">bkk+16</a>
2846	J2319+6411	<a href="#">hrk+08</a>	4.6292378837998	13	<a href="#">bck+13</a>	246	0	<a href="#">bck+13</a>
2847	J2321+6024	<a href="#">dlp70</a>	0.4431664652530	9	<a href="#">hlk+04</a>	94.591	18	<a href="#">hlk+04</a>
2848	J2322+2057	<a href="#">ntf93</a>	207.96816335831	8	<a href="#">dcl+16</a>	13.36	4	<a href="#">dcl+16</a>
2849	J2322-2650	<a href="#">sbb+18</a>	288.758695112907	10	<a href="#">sbb+18</a>	6.149	2	<a href="#">sbb+18</a>
2850	J2323+1241	<a href="#">clh+20</a>	0.265993420483	5	<a href="#">clh+20</a>	29.0	3	<a href="#">clh+20</a>
2851	J2324-6054	<a href="#">mlt+78</a>	0.425987202198	9	<a href="#">lbs+20</a>	14.0	6	<a href="#">dmk+93</a>
2852	J2325-0530	<a href="#">kk1+15</a>	1.15109885937	1	<a href="#">kk1+15</a>	14.966	7	<a href="#">kk1+15</a>
2853	J2325+6316	<a href="#">dth78</a>	0.696228754897	5	<a href="#">hlk+04</a>	197.37	5	<a href="#">hlk+04</a>
2854	J2326+6113	<a href="#">dls73</a>	4.279869765973	4	<a href="#">hlk+04</a>	122.613	5	<a href="#">hlk+04</a>
2855	J2326+6141	<a href="#">hrk+08</a>	1.265823	0	<a href="#">hrk+08</a>	33	0	<a href="#">hrk+08</a>



2856	J2327+62	<a href="#">mss+20</a>	3.759398	0	<a href="#">mss+20</a>	193.4	1	<a href="#">mss+20</a>
2857	J2329+16	<a href="#">dsm+13</a>	1.582028	0	<a href="#">dsm+13</a>	31	0	<a href="#">dsm+13</a>
2858	J2329+4743	<a href="#">scb+19</a>	1.372855822306	8	<a href="#">mbc+20</a>	44.012	2	<a href="#">mbc+20</a>
2859	J2330-2005	<a href="#">ll76</a>	0.6084123279226	15	<a href="#">hlk+04</a>	8.456	2	<a href="#">srb+15</a>
2860	J2333+6145	<a href="#">bck+13</a>	1.321179569839	13	<a href="#">bck+13</a>	125	0	<a href="#">bck+13</a>
2861	J2336-01	<a href="#">scb+19</a>	0.971062	0	<a href="#">scb+19</a>	19.60	9	<a href="#">scb+19</a>
2862	J2337+6151	<a href="#">dtws85</a>	2.01869363589	2	<a href="#">ymw+10</a>	58.410	15	<a href="#">hlk+04</a>
2863	J2339-0533	<a href="#">rpp+20</a>	346.71337922051	2	<a href="#">pc15</a>	8.717	4	<a href="#">rpp+20</a>
2864	J2340+08	<a href="#">dsm+13</a>	3.297066	0	<a href="#">dsm+13</a>	24	0	<a href="#">dsm+13</a>
2865	J2343+6221	<a href="#">hrk+08</a>	0.555864	0	<a href="#">hrk+08</a>	117	0	<a href="#">hrk+08</a>
2866	J2346-0609	<a href="#">mld+96</a>	0.846407950019	3	<a href="#">hlk+04</a>	22.504	19	<a href="#">hlk+04</a>
2867	J2350+31	<a href="#">ttk+17</a>	1.968117	0	<a href="#">scb+19</a>	39.14	3	<a href="#">scb+19</a>
2868	J2351+8533	<a href="#">slr+14</a>	0.98840874179	6	<a href="#">lsk+18</a>	38.5	4	<a href="#">lsk+18</a>
2869	J2352+65	<a href="#">hrk+08</a>	0.859107	0	<a href="#">hrk+08</a>	152	0	<a href="#">hrk+08</a>
2870	J2354-22	<a href="#">mbc+19</a>	1.792128	0	<a href="#">mbc+19</a>	9.9	1	<a href="#">mss+20</a>
2871	J2354+6155	<a href="#">dbtb82</a>	1.058443115007	12	<a href="#">hlk+04</a>	94.662	6	<a href="#">hlk+04</a>
2872	J2355+2246	<a href="#">acd+19</a>	0.54318721077	9	<a href="#">acd+19</a>	23.1	7	<a href="#">acd+19</a>

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