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#	PSRJ	P0 (s)	ASSOC	EDOT (ergs/s)	C1 sqrt(Edot)/d2/5.362E18	C2 Edot/d2/1.2E38	C3 B_LC/9.8E5 ((W50/P0)**3)/S2/2.12E7	C4
2	J0534+2200	0.033085	SNR:Crab[ccl+69]	4.61e+38	0.9999818	0.9583333	1	0.0001794277
3	J0659+1414	0.384891	SNR:Monogem_Ring[tbb+03]	3.81e+34	0.4322838	0.003765359	0.0007816327	0.0003764439
4	J2124-3358	0.004931	*	6.76e+33	0.2460637	0.0009066667	0.02571429	0.007719561
5	J0030+0451	0.004865	*	3.43e+33	0.2055687	0.0005356018	0.01857143	1.965783
6	J1024-0719	0.005162	*	5.32e+33	0.1108345	0.0003605442	0.02173469	0.7315049
7	J1744-1134	0.004075	*	5.22e+33	0.1037695	0.0003343621	0.02734694	67.81646
8	J1932+1059	0.226518	*	3.93e+33	0.08986705	0.0002507716	0.0004265306	1.268961e-06
9	J0953+0755	0.253065	*	5.60e+32	0.06528607	6.903353e-05	0.0001438776	3.536546e-07
10	J0540+32	0.542000	*	*	0.0598056	0.03272902	*	2.999586
11	J1833-1034	0.061866	SNR:G21.5-0.9	3.37e+37	0.05881333	0.0153236	0.144898	0.6174734
12	J1952+3252	0.039531	SNR:CTB80	3.74e+36	0.05739764	0.004933333	0.07530612	0.07927531
13	J1846-0258	0.323598	SNR:Kes75	8.27e+36	0.05247015	0.006754557	0.01367347	0.2700451
14	J1740+1000	0.154087	*	2.32e+35	0.04835699	0.00103626	0.004816327	*
15	J1747-2958	0.098813	*	2.51e+36	0.04756029	0.003360161	0.02469388	0.2683114
16	J1012+5307	0.005256	*	4.66e+33	0.04728413	0.0001448471	0.02	41.44234
17	J0737-3039A	0.022699	*	5.87e+33	0.04409095	0.0001513286	0.005204082	4.565078
18	J1300+1240	0.006219	*	1.88e+34	0.04335793	0.000267049	0.03387755	0.0382723
19	J1022+1001	0.016453	*	3.84e+32	0.04039452	3.518519e-05	0.001836735	0.003373802
20	J1358-2533	0.912971	*	*	0.03461406	0.002723197	*	0.01372752
21	J2043+2740	0.096131	*	5.64e+34	0.03456291	0.0003654685	0.003806122	2.416557
22	J0034-0534	0.001877	*	2.96e+34	0.03363424	0.0002603082	0.1408163	9.811951
23	J0358+5413	0.156382	*	4.54e+34	0.03269596	0.0003099174	0.002102041	1.383052e-06
24	J1908+0734	0.212353	*	3.40e+33	0.03232635	8.422513e-05	0.0004234694	0.0003708323
25	J1959+2048	0.001607	*	1.60e+35	0.03186767	0.0005695815	0.3836735	0.003975199
26	J0826+2637	0.530661	*	4.52e+32	0.03052632	2.893519e-05	6.173469e-05	6.158824e-07
27	J1730-2304	0.008123	*	1.49e+33	0.02777017	4.805844e-05	0.007316327	0.008557005
28	J0108-1431	0.807565	*	5.77e+30	0.02657667	2.859961e-06	4.581633e-06	0.04450591
29	J1930+1852	0.136855	SNR:G54.1+0.3	1.16e+37	0.02584186	0.004	0.03826531	17.25254
30	J0742-2822	0.166762	*	1.43e+35	0.01953501	0.0003266053	0.0035	7.118186e-06
31	J1826-1334	0.101466	*	2.84e+36	0.01838475	0.001374619	0.02561224	0.00199779
32	J1809-1917	0.082747	*	1.78e+36	0.01817865	0.001089792	0.02479592	0.0776867
33	J1918+1541	0.370883	*	1.97e+33	0.01803725	3.604383e-05	0.0001846939	0.0001997134
34	J2322+2057	0.004808	*	3.44e+33	0.01787407	4.657024e-05	0.01877551	1.447568e-05
35	J1803-2137	0.133617	SNR:G8.7-0.1(?) [kw90]	2.22e+36	0.01781936	0.001180998	0.01714286	0.0009393635
36	J1913+1011	0.035909	*	2.87e+36	0.015824	0.001204095	0.0727551	0.03773863
37	J1857+0943	0.005362	*	4.57e+33	0.01527458	4.629071e-05	0.01938776	0.002753027
38	J2019+2425	0.003935	*	4.55e+33	0.01527458	4.629071e-05	0.02642857	2.323319e-05
39	J1939+2134	0.001558	*	1.10e+36	0.01509262	0.0007073045	1.040816	4.873979e-05
40	J1455-3330	0.007987	*	1.88e+33	0.01484522	2.891405e-05	0.008367347	0.03291449
41	J1801-2451	0.124924	SNR:G5.4-1.2 [fk91]	2.59e+36	0.01415005	0.001019507	0.01989796	0.02962785
42	J1136+1551	1.187913	*	8.79e+31	0.01349925	5.658436e-06	1.214286e-05	8.753626e-07
43	J0538+2817	0.143158	SNR:S147 [acj+96]	4.94e+34	0.01317725	0.0001303372	0.002387755	8.76595e-05
44	J1825-0935	0.768984	*	4.54e+33	0.01251064	3.75e-05	0.0001346939	1.244781e-06
45	J2145-0750	0.016052	*	2.84e+32	0.01248281	9.333333e-06	0.001622449	1.277018e-05
46	J1843-1113	0.001846	*	6.02e+34	0.01177108	0.0001288361	0.205102	11.72262
47	J1824-2452	0.003054	GC:M28	2.24e+36	0.01152106	0.0007635707	0.755102	0.1724453
48	J1730-3350	0.139460	*	1.23e+36	0.01131061	0.0005536332	0.0122449	0.001080211
49	J1856+0113	0.267440	SNR:W44	4.30e+35	0.01122999	0.0003290481	0.00377551	0.003748267
50	J0922+0638	0.430619	*	6.78e+33	0.01067985	3.935185e-05	0.000294898	3.876614e-05
51	J1705-1906	0.298987	*	6.11e+33	0.01046102	3.650771e-05	0.0004030612	1.072739e-05
52	J1739-3023	0.114368	*	3.01e+35	0.008784662	0.0002149964	0.007387755	0.007157162
53	J1835-1106	0.165907	*	1.78e+35	0.008340806	0.0001581211	0.003918367	0.0002215738
54	J1837-0604	0.096294	*	2.00e+36	0.006883462	0.0004349782	0.02265306	0.2368632
55	J1841-0345	0.204068	*	2.69e+35	0.005626766	0.0001306431	0.003918367	0.002428027

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56	J1811-1925	0.064667	SNR:G11.2-0.3	6.42e+36	0.00538532	0.0006087613	0.06040816	4.605394
57	J0729-1448	0.251659	*	2.81e+35	0.005167605	0.0001221839	0.003244898	0.01179674
58	J1740-3015	0.606666	*	8.24e+34	0.004964008	6.351626e-05	0.0007285714	7.252128e-07
59	J1906+0746	0.144072	*	2.68e+35	0.004722355	0.0001096443	0.005530612	1.126301e-05
60	J1857+0143	0.139760	*	4.51e+35	0.004662512	0.0001397564	0.007397959	0.1221098
61	J1828-1101	0.072052	*	1.56e+36	0.004475689	0.0002529679	0.02673469	0.0145493
62	J1833-0827	0.085284	*	5.84e+35	0.004417953	0.0001503421	0.01377551	0.0006903047
63	J1928+1746	0.068729	*	1.61e+36	0.003569046	0.000201724	0.02836735	148.7812
64	J1757-2421	0.234101	*	3.98e+34	0.003027533	2.705606e-05	0.001316327	0.000815833
65	J0543+2329	0.245975	*	4.09e+34	0.003013413	2.726441e-05	0.001265306	9.325723e-06
66	J1830-1059	0.405043	*	3.57e+34	0.002760949	2.340751e-05	0.0007183673	1.186735e-05
67	J1823-3021A	0.005440	GC:NGC6624	8.30e+35	0.002722438	0.0001108263	0.2581633	9933.947
68	J1838-0549	0.235303	*	1.01e+35	0.002715822	3.837487e-05	0.002081633	0.01476654
69	J0218+4232	0.002323	*	2.44e+35	0.002669728	5.844108e-05	0.327551	31859.69
70	J1853+0056	0.275578	*	4.03e+34	0.002556092	2.284294e-05	0.001122449	0.008047761
71	J1841-0524	0.445749	*	1.04e+35	0.002496897	3.528143e-05	0.001112245	0.02925252
72	J1828-1057	0.246328	*	5.47e+34	0.002365471	2.478817e-05	0.001459184	0.201346
73	J1738-2955	0.443398	*	3.71e+34	0.0023465	2.016819e-05	0.0006693878	0.08243933
74	J1917+1353	0.194631	*	3.85e+34	0.002223395	1.96198e-05	0.00155102	0.000113423
75	J0614+2229	0.334960	*	6.24e+34	0.002066866	2.299608e-05	0.001153061	8.518975e-05
76	J1853-0004	0.101436	*	2.11e+35	0.001973927	4.041906e-05	0.006979592	0.0006621664
77	J0631+1036	0.287773	*	1.73e+35	0.001792318	3.302061e-05	0.00222449	0.6096843
78	J1907+0918	0.226107	*	3.22e+35	0.001788652	4.521123e-05	0.003867347	0.004133172
79	J1932+2220	0.144470	*	7.54e+35	0.001681712	6.507705e-05	0.009255102	0.002011849
80	J1815-1738	0.198436	*	3.93e+35	0.001418891	3.959378e-05	0.004867347	2.355692
81	J1841-0425	0.186147	*	3.91e+34	0.001377921	1.215912e-05	0.001632653	0.0001610572
82	J1737-3137	0.450432	*	5.99e+34	0.001321278	1.446157e-05	0.0008377551	0.003557353
83	J1756-2225	0.404980	*	3.13e+34	0.001292686	1.016996e-05	0.0006734694	0.07793692
84	J1825-1446	0.279187	*	4.11e+34	0.00127137	1.150296e-05	0.001122449	0.0005540847
85	J1824-1945	0.189335	*	3.04e+34	0.001194613	9.245562e-06	0.001418367	7.05949e-06
86	J1835-0643	0.305830	*	5.58e+34	0.001064132	1.125214e-05	0.001193878	0.03197324
87	J1909+0912	0.222949	*	1.28e+35	0.00100004	1.611144e-05	0.002469388	0.0347464
88	J2021+3651	0.103722	*	3.38e+36	0.0009299382	7.661946e-05	0.02734694	4.101609
89	J1845-0316	0.207636	*	3.91e+34	0.0008637322	7.62179e-06	0.001469388	0.07433025
90	J1913+0832	0.134409	*	7.43e+34	0.0008424917	1.024064e-05	0.003122449	24.63478
91	J1734-3333	1.169008	*	5.63e+34	0.000805942	8.522036e-06	0.0003132653	0.5219118
92	J1838-0453	0.380831	*	8.27e+34	0.0007837031	1.008872e-05	0.001163265	0.01606391
93	J1911+0101A	0.003619	GC:NGC6760	*	0.0007766251	7.913319e-06	*	414818.8
94	J1839-0321	0.238778	*	3.63e+34	0.0007607741	6.449893e-06	0.00122449	0.007484037
95	J1844-0538	0.255699	*	2.29e+34	0.0007405598	5.01845e-06	0.0009122449	0.003998445
96	J1743-3153	0.193105	*	5.79e+34	0.0006965561	7.49576e-06	0.001918367	0.03780735
97	J1755-2534	0.233541	*	3.47e+34	0.0006921345	5.785889e-06	0.00122449	0.4324668
98	J2129+1210E	0.004651	GC:M15	6.98e+34	0.0006229342	7.36439e-06	0.08755102	5.999474
99	J1853+0011	0.397882	*	2.10e+34	0.0004830362	3.12777e-06	0.0005612245	0.01367115
100	J1908+0909	0.336555	*	3.61e+34	0.0004559032	3.865177e-06	0.0008704082	0.008398452
101	J1904+0800	0.263345	*	3.74e+34	0.0004238365	3.64288e-06	0.001132653	0.01551846
102	J1820-1529	0.333243	*	4.04e+34	0.0004159137	3.716882e-06	0.0009295918	0.07519623
103	J1806-2125	0.481789	*	4.29e+34	0.0003851873	3.569043e-06	0.0006622449	0.006413852
104	J1857+0212	0.415823	*	2.21e+34	0.000371418	2.461613e-06	0.0005510204	0.000703206
105	J1907+0345	0.240153	*	2.34e+34	0.0003702663	2.509133e-06	0.0009816327	0.02946609
106	J1801-2304	0.415796	SNR:W28(?) [fkv93]	6.20e+34	0.0002551791	2.839138e-06	0.000922449	0.0923899
107	J1735-3258	0.350963	*	2.38e+34	0.0002328136	1.611609e-06	0.000677551	33.99127
108	J1808-2024	7.494782	SNR:G10.0-0.3(?), SGR_1806-20	3.96e+34	0.0002173505	1.942389e-06	4.091837e-05	4.780528e-07
109	J2013+3845	0.230194	*	2.86e+34	0.0001859178	1.414704e-06	0.001132653	0.001104338