

<b>1FGL</b>	<b>PSR</b>	$P$	$\tau$	$B$	$\dot{E}$
Name	Name	(ms)	(kyr)	(G)	(erg s <sup>-1</sup> )
Abdo et al. 2009, Science, 325, 84					
J0007.0+7303	J0007+7303	315	$1.4 \times 10^4$	$1.1 \times 10^{13}$	$4.5 \times 10^{35}$
J0357.8+3205	J0357+32	444	$5.9 \times 10^5$	$2.3 \times 10^{12}$	$5.4 \times 10^{33}$
J0633.7+0632	J0633+0632	297	$5.9 \times 10^4$	$4.9 \times 10^{12}$	$1.2 \times 10^{35}$
J1418.7-6057	J1418-6058	110	$1.0 \times 10^4$	$4.4 \times 10^{12}$	$5.0 \times 10^{36}$
J1459.4-6053	J1459-60	103	$6.4 \times 10^4$	$1.6 \times 10^{12}$	$9.2 \times 10^{35}$
J1732.5-3131	J1732-31	196	$1.2 \times 10^5$	$2.3 \times 10^{12}$	$1.4 \times 10^{35}$
J1741.8-2101	J1741-2054	413	$3.9 \times 10^5$	$2.7 \times 10^{12}$	$9.4 \times 10^{33}$
J1809.8-2332	J1809-2332	146	$6.8 \times 10^4$	$2.3 \times 10^{12}$	$4.3 \times 10^{35}$
J1813.3-1246	J1813-1246	48	$4.3 \times 10^4$	$9.3 \times 10^{11}$	$6.3 \times 10^{36}$
J1826.1-1256	J1826-1256	110	$1.4 \times 10^4$	$3.7 \times 10^{12}$	$3.6 \times 10^{36}$
J1836.2+5925	J1836+5925	173	$1.8 \times 10^6$	$5.2 \times 10^{11}$	$1.1 \times 10^{34}$
J1907.9+0602	J1907+0602	106	$2.0 \times 10^4$	$3.1 \times 10^{12}$	$2.8 \times 10^{36}$
J1958.6+2845	J1958+2846	290	$2.2 \times 10^4$	$7.9 \times 10^{12}$	$3.4 \times 10^{35}$
J2021.5+4026	J2021+4026	265	$7.7 \times 10^4$	$3.9 \times 10^{12}$	$1.2 \times 10^{35}$
J2032.2+4127	J2032+4127	143	$1.1 \times 10^5$	$1.7 \times 10^{12}$	$2.7 \times 10^{35}$
J2238.4+5903	J2238+59	162	$2.6 \times 10^4$	$4.1 \times 10^{12}$	$9.0 \times 10^{35}$
Saz Parkinson et al. 2010, ApJ, 725, 571					
J1023.0-5746	J1023-5746	111	$4.6 \times 10^3$	$6.6 \times 10^{12}$	$1.1 \times 10^{37}$
J1044.5-5737	J1044-5737	139	$4.0 \times 10^4$	$2.8 \times 10^{12}$	$8.0 \times 10^{35}$
J1413.4-6205	J1413-6205	109	$6.3 \times 10^4$	$1.8 \times 10^{12}$	$8.3 \times 10^{35}$
J1429.9-5911	J1429-5911	115	$6.0 \times 10^4$	$1.9 \times 10^{12}$	$7.7 \times 10^{35}$
J1846.4+0919	J1846+0919	225	$3.6 \times 10^5$	$1.5 \times 10^{12}$	$3.4 \times 10^{34}$
J1954.3+2836	J1954+2836	92	$6.9 \times 10^4$	$1.4 \times 10^{12}$	$1.0 \times 10^{36}$
J1957.6+5033	J1957+5033	374	$8.4 \times 10^5$	$1.7 \times 10^{12}$	$5.3 \times 10^{33}$
J2055.8+2539	J2055+25	319	$1.2 \times 10^6$	$1.2 \times 10^{12}$	$4.9 \times 10^{33}$