Table 1. Observed pulsar parameters (continued).

PSR	P (s)	±	$\dot{P}$ (10^{-15})	±	Epoch (MJD)	DM (cm^{-3} pc)	±	w_{50} (mP)	w_{10} (mP)	S_{400} (mJy)	S_{1400} (mJy)	References P	DM	w	S_4	S_{14}	Notes
J0006+1834	0.69374767047	14	2.097	12	49079.5	12.0	6	118	281	0.2		33	33	33	33		
B0011+47	1.24069897808	5	0.563	3	48416.0	31.1	2	71	114	14	3	13	13	17	135	135	
B0021−72C	0.00575678001161	1	−4.98E−5	1	47858.5	24.61	1	138		1.5	0.6	211	211	164	211	161	C
B0021−72D	0.00535757328590	1	−0.28E−5	2	48040.7	24.70	1	111		0.9		211	211	164	211		C
B0021−72E	0.0035363290	2			47861.149	24.2	2	254				211	164	164			BC
B0021−72F	0.002623579	1			47858.521	24.5	3	190				164	164	164			C
B0021−72G	0.004040379	1			47858.521	24.5	5	173				164	164	164			C
B0021−72H	0.0032105	1			47858.521	24.5	3	186				164	164	164			BC
B0021−72I	0.003484993	3			47861.511	23.7	3	229				211	164	164			BC
B0021−72J	0.0021006334	1			47149.694	24.5	2	238				211	164	164			BC
B0021−72L	0.00434617	1			47858.521	24.0	5	161				164	164	164			C
B0021−72M	0.00367666	1			47858.521	24.0	5	326				164	164	164			C
B0021−72N	0.003053954	1			47858	24.5	1					211	211				C
J0034−0534	0.00187718185402	2	6.7E−6	6	48766.0	13.763	2	426	585	16		18	18	18	18		B
B0031−07	0.94295078486	6	0.4083	9	40689.67	10.89	1	60	110	52	11	172	85	152	135	135	
B0037+56	1.11822446071	4	2.879	1	46110.83	90.6	5	10	21	7.5	0.6	62	62	135	135	135	
J0045−7319	0.926275835356	15	4.486	1	48964.2	105.4	7			1		116	114		177		B*
B0045+33	1.2170935289	1	2.354	3	46103.86	41	2	17	25	2.3		62	62	135	135		
J0051+04	0.35473178	2				12	2					214	214				
B0052+51	2.1151682248	1	9.541	7	46115.83	43	1	34	43	3.4	1.5	62	62	135	135	135	
B0053+47	0.47203562065	7	3.567	3	46260.45	18	2	24	66	3.0		62	62	135	135		
B0059+65	1.67916356448	5	5.944	3	48382.0	65.84	13	53	65	8.5	1.2	13	13	17	135	135	
B0105+65	1.28365292622	6	13.169	3	43891.931	30.15	10	17	42	10	0.9	17	233	17	135	135	
B0105+68	1.07111809422	4	0.049	1	46115.86	59.5	6			3.7	0.4	62	92		135	135	
J0108−1431	0.80756460125	5	0.082	1	48967.0	1.83	2					229	229				
B0114+58	0.1014383748286	11	5.84556	7	48382.0	49.45	5	40	81	7.6	0.3	13	13	135	135	135	
J0132−7010	0.463475	9				22	1	23	43	4.4		132	132	132	132		
J0134−2937	0.136962	1				22	2	48	87	9	2.4	160	160	160	160	132	
B0136+57	0.272449791574	5	10.7003	3	48382.0	73.75	9	19	35	28	4.6	13	13	14	135	135	
B0138+59	1.22294826723	8	0.3904	8	41793.695	34.80	5	28	85	49	4.5	17	233	14	135	135	
B0144+59	0.1963212513227	4	0.25699	2	48416.0	40.102	12	35	51	6.6	2.1	13	13	135	135	135	
B0148−06	1.46466445165	4	0.444	3	46800.0	25	3	38	76	38	1.3	222	92	14	135	135	
B0149−16	0.832741452547	6	1.2984	7	46800.0	11.94	4	21	31	20	1.5	222	92	14	135	135	
B0153+39	1.811560563	1	0.18	5	46109.90	59	6			4		62	63		135		
B0154+61	2.35172383222	13	188.841	9	48416.0	29.8	3	14	50	6.5	1.9	13	13	17	135	135	
B0203−40	0.630550140847	6	1.1994	5	46800.0	12.9	12	12	31	11	1.0	222	187	167	167	200	
J0218+4232	0.0023230904564	1	7.5E−5	1	49150.6086	61.25	1					186	186				B
B0226+70	1.4668193434	2	3.116	7	46109.93	47	2	23	31	2.4	0.3	62	62	135	135	135	
B0254−53	0.447708444058	3	0.0306	3	46800.0	15.9	5	20	26	17	3	222	165	179	167	157	
B0301+19	1.387584344814	18	1.2959	11	48382.0	15.69	5	42	52	27	3	13	173	220	135	135	
B0320+39	3.03207190633	13	0.638	8	48382.0	25.8	5	14	24	34	0.9	13	92	14	135	135	
B0329+54	0.71451866398	1	2.04959	8	40621.00	26.776	5	9	43	1500	203	172	154	152	135	135	
B0331+45	0.2692005399801	10	0.00739	7	48416.0	47.155	20	22	37	6	0.8	13	13	135	135	135	
B0339+53	1.9344746763	7	13.42	2	46385.22	69	2	23	39	3.7	0.3	62	62	135	135	135	
B0353+52	0.1970300350276	4	0.47666	3	48416.0	103.650	12	63	131	12	1.9	13	13	135	135	135	
B0355+54	0.1563819489689	12	4.39747	7	48382.0	57.14	6	24	69	46	23	13	13	17	135	135	G
B0403−76	0.545252742352	16	1.5382	12	46800.0	21.7	16	33	49	19	14	222	187	167	167	200	
B0402+61	0.594573579580	5	5.5863	4	48416.0	65.22	3	30	54	15	2.8	13	13	14	135	135	
B0410+69	0.390715065014	4	0.0765	1	46110.99	27.2	1	11	30	6.4	0.5	62	62	135	135	135	
J0417+35	0.653998	1				50	10					221	221				
J0421−0345	1.08063	2				42	3	24	45	4	0.5	160	160	160	160	132	
J0435+27	0.3262793	9				53	5					207	207				
J0437−4715	0.005757451819356	4	57.09E−6	10	48825.00	2.6484	5	192	415	600	90	22	132	108	108	108	B
J0448−2757	0.450436	9				21	5	28	53	2.7	1.2	132	132	132	132	132	
B0447−12	0.438014126894	11	0.1033	8	46800.0	35.7	16	43	72	11	0.9	222	92	14	135	135	
B0450−18	0.548937986023	5	5.7564	4	46800.0	39.93	5	52	67	82	5.3	222	173	179	135	135	
B0450+55	0.340729130149	3	2.3656	2	48416.0	14.602	18	23	85	59	13	13	13	14	135	135	
B0456−69	0.3204213	1	33	5	47212.4	91	2			0.6		177	177		177		*
J0459−0210	1.13310	2				14	3	22	53	11	0.5	160	160	160	160	132	
B0458+46	0.638565320407	5	5.5831	3	48383.0	42.09	4	35	57	10.8	2.5	13	13	17	135	135	S
B0502−66	0.69124836	5			47212.3	65	3			1.0		177	177		177		*
B0523+11	0.3544375952751	14	0.07362	8	48382.0	79.294	19	44	58	19.5	1.6	13	13	14	135	135	
B0525+21	3.74552134033	1	40.0321	6	49021.0	50.877	1	49	57	57	9	190	196	153	135	135	G
B0529−66	0.97572269	8			47212.3	100	5	24	51	5.5		177	45	45	45		*
J0533+04	0.9630176970	6	0.15	4	49439.0	83.7	1					214	214				
B0531+21	0.0334033474094	2	420.9599	2	48743.0	56.791	1	89	140	646	14	148	46	204	135	135	GHST
B0538−75	1.24585559629	5	0.565	3	46800.0	18.33	10	60	84	75	13	222	93	167	167	200	
J0538+2817	0.14315773876	5	3.665	5	49444.3672	39.7	1					73	73				
B0540−69	0.050377106869	8	479.0593	8	48256.0	146	4	357		0.7		87	166	166	166		HST*
B0540+23	0.2459740892957	10	15.42378	6	48382.0	77.698	7	25	76	29	9	13	13	202	135	135	

Table 1. Observed pulsar parameters (continued).

PSR	P (s)	±	$\dot{P}$ (10^{-15})	±	Epoch (MJD)	DM (cm^{-3} pc)	±	w_{50} (mP)	w_{10} (mP)	S_{400} (mJy)	S_{1400} (mJy)	References P	DM	w	S_4	S_{14}	Notes
B0559−57	2.261364513	3	2.78	9	43557.3604	30	8	26	42	2.1		187	187	167	167		
B0559−05	0.3959690573556	15	1.30265	9	48382.0	80.514	19	29	60	22.7	2.5	13	13	14	135	135	
B0609+37	0.297982308320	3	0.0589	1	46111.07	26.7	1	17	59	16	4	62	62	135	135	135	
J0613−0200	0.003061844035813	4	1.1E−5	2	49200.0	38.785	2	261	457	21	2.5	134	134	132	134	134	B
B0611+22	0.33492505401	5	59.630	5	42880.5	96.70	5	20	41	29	2.2	88	233	202	135	135	
B0621−04	1.0390760459	2	0.846	8	43889.165	72.0	15	50	68	4.9	2	17	92	14	135	135	
J0625+10	0.498397	1				78.	15					31	31				
B0626+24	0.476622653938	3	1.99705	19	48382.0	84.20	3	18	45	31	3.2	13	13	14	135	135	
B0628−28	1.2444170726	2	7.107	8	44123.6330	34.36	8	46	96	206	23	170	249	179	135	135	
J0631+1036	0.28774974800	6	104.626	3	49133.50	125.64	3			1.5	0.8	270	270		270	270	
J0633+1746	0.237093230014	14	10.97495	14	43946.0							98					HT*
B0643+80	1.21443965739	2	3.8009	4	46110.59	32.5	1	11	34	6.5	0.4	62	62	17	135	135	
B0656+14	0.384885025950	7	55.0134	4	48423.0	14.02	5	47	77	6.5	3.7	13	13	14	135	135	H
B0655+64	0.1956709450041	8	6.9E−4	2	46066.0	8.774	3	30	51	5	0.3	113	113	17	135	135	B
J0711−6830	0.00549097	9				18.2	5	236	600	7	0.8	132	132	132	132	132	
J0725−1637	0.212156	1				98	1	44	75	4	0.6	160	160	160	160	132	
B0727−18	0.51015815294	4	18.976	2	48382.0	61.30	4	39	63	11.2	1.3	13	13	14	135	135	
B0736−40	0.37491871098	3	1.6140	3	42554.3342	160.8	7	77	138	190	80	170	93	179	165	1	
B0740−28	0.166760919792	2	16.81152	18	48382.0	73.77	2	34	57	296	23	13	180	179	135	135	
B0743−53	0.2148363514	5	2.73	3	43779.7121	122.3	19	60	139	23		187	187	167	167		
J0749−4247	0.547718	5				104	2	45	87	8	0.6	160	160	160	160	132	
J0751+1807	0.00347877078151	1	8.0E−6	8	49301.0	30.2471	2			10	1	137	137		137	137	B
B0751+32	1.44234944724	3	1.0802	19	48383.0	40.04	15	8	69	8	0.6	13	13	17	135	135	
B0756−15	0.68226433641	4	1.617	1	43889.229	63.7	3	11	20	8.2	2.0	17	92	14	135	135	
B0808−47	0.547199235502	4	3.0825	4	46800.0	228.3	12	27	63	46	3	222	187	167	167	200	
B0809+74	1.292241435531	16	0.1683	8	48382.0	5.7513	2	32	69	79	10	13	198	152	135	135	
B0818−13	1.23812810723	2	2.1056	2	41006.14	40.99	3	17	28	102	7	172	171	179	135	135	
B0818−41	0.54544553611	2	0.0189	13	48383.0	113.4	2	256	348	65	9	13	13	167	167	200	
B0820+02	0.86487275188	4	0.1039	3	43418.8472	23.6	2	24	40	30	1.5	231	231	167	135	135	B
B0823+26	0.530660797580	8	1.7094	4	48383.0	19.4751	3	10	23	73	10	13	196	202	135	135	
B0826−34	1.848918399	5	1.00	11	43435.7358	47	4	400	540	16		187	92	14	167		
B0833−45	0.089308556629	5	124.84	2	49672.000	68.2	1	23	50	5000	1100	190	190	179	167	15	GHS
B0834+06	1.273768080672	15	6.7995	7	48362.0	12.8579	2	18	26	89	4	13	196	152	135	135	
B0835−41	0.751622117781	9	3.5469	5	46800.0	147.6	1	11	21	197	25	222	180	179	167	157	
B0839−53	0.7206117681	3	1.651	13	43557.4191	156.5	10	31	55	19	2	187	45	167	167	200	
B0840−48	0.64435405580	12	9.497	6	43557.436	197.0	10	21	116	6.2		187	187	167	167		
B0844−35	1.1160964496	7	1.57	3	43557.4633	91.9	12	22	64	16	4	187	92	14	167	200	
B0841+80	1.6022278243	2	0.442	6	46111.18	34	2			1.5		62	62		63		
B0853−33	1.26753267	2	6.5	6	44328.0	87.7	4	17	29	7.7	0.6	250	92	14	135	135	
B0855−61	0.9625085573	3	1.677	10	43557.4792	95	3	23	49	11		187	187	167	167		
J0858−4419	0.326771	9				185.0	8	45	94	14	1.3	132	132	132	132	132	
B0901−63	0.6603133715	2	0.107	9	43557.4950	76	7	27	57	4.5		187	187	167	167		
B0903−42	0.9651709987	4	1.887	18	43557.5148	146.3	18	26	37	8		187	187	167	167		
J0904−4546	0.98829	5				189	9	51	124	13	0.4	160	160	160	160	132	
B0904−74	0.54955311909	12	0.463	6	43555.4259	51.1	16	36	58	11	14	187	187	167	167	200	
J0905−5127	0.346287	4				196	1	28	63	12	1.7	160	160	160	160	132	
B0905−51	0.253556015011	3	1.8303	2	46800.0	104.0	7	67	181	35	9	222	187	167	167	267	
B0906−17	0.4016256029613	18	0.66959	10	48383.0	15.89	2	23	59	16	3.2	13	13	14	135	135	
B0906−49	0.10675459250	3	15.151	2	46546.2841	179	2	74	524	50.9	16	54	109	200	200	109	
B0909−71	1.3628899542	5	0.333	17	43557.5301	54.3	16	12	56	6.5		187	187	167	167		
B0917+63	1.56799290342	1	3.6081	4	46110.20	12.8	1	24	31	5	0.5	62	62	135	135	135	
B0919+06	0.430619672580	7	13.7202	5	48412.0	27.3091	5	24	56	52	4.2	13	196	14	135	135	
B0922−52	0.74629520954	10	35.477	5	43555.4605	152.9	5	20	45	12	1	187	187	167	167	109	
B0923−58	0.7394995609	5	4.83	3	43555.4439	60	4	56	121	22		187	187	167	167		
J0927+23	0.761886	3				23	2					207	207				
B0932−52	1.4447714964	3	4.653	11	43557.5569	99.4	11	19	38	18	2	187	187	167	167	109	
J0941−5248	0.65855	2				158	2	33	60	11	0.7	160	160	160	160	132	
B0940−55	0.66436112446	7	22.739	3	43555.4767	180.2	5	22	45	55	6	187	187	179	167	157	
B0941−56	0.808127417142	11	39.6284	11	46800.0	160.8	5	8	21	13	1.6	222	187	167	167	200	
B0940+16	1.08741772517	7	0.086	5	48500.0	20.0	3	64	94	7	1.4	13	13	14	135	135	
J0943+22	0.532913	12				25.1	6	37		5.5		241	241	241	241		
B0942−13	0.57026410323	3	0.0462	8	43890.301	12.6	1	12	19	26	0.6	17	92	14	135	135	
B0943+10	1.09770363952	14	3.529	2	41664.5	15.35	1	37	64	4		88	269	202	135		
J0947+27	0.85105	2				29	3					207	207				
B0950−38	1.3738151214	5	0.58	3	43557.5914	167	3	26	54	8.5		187	187	167	167		
B0950+08	0.25306506819	3	0.22915	10	41500.5	2.9702	1	37	81	400	84	88	196	202	135	135	
B0953−52	0.86211773933	5	3.517	3	43555.5182	156.9	2	12	41	29	1.6	187	187	167	167	200	
B0957−47	0.67008576040	18	0.082	9	43557.6071	92.7	12	146	194	16		187	187	167	167		
B0959−54	1.43658262920	12	51.396	12	46800.0	130.6	1	11	25	80	8	222	180	179	167	157	
B1001−47	0.30707169975	3	2.0737	12	43555.5027	98.1	12	35	68	6		187	187	167	167		

Table 1. Observed pulsar parameters (continued).

PSR	P (s)	±	$\dot{P}$ (10^{-15})	±	Epoch (MJD)	DM (cm^{-3} pc)	±	w_{50} (mP)	w_{10} (mP)	S_{400} (mJy)	S_{1400} (mJy)	References P	DM	w	S_4	S_{14}	Notes
J1007−6316	0.835799	9				198	2	25	45	3.2		132	132	132	132		
J1012+5307	0.00525574901198	2	1.46E−5	8	49220.0	9.0207	4			30	2.8	133	133		188	188	B
B1010−23	2.51794458	3	1.4	12	44327.51	26.5	2	16	30	4.1		250	92	14	135		
B1011−58	0.8199114962	3	17.690	10	48016.20	383.863	6	21	42	14.2	1.6	111	111	109	109	200	
B1014−53	0.7695835272	2	1.926	10	43558.4826	66.8	18	19	36	3.5	1	187	187	167	167	109	
B1015−56	0.50345881546	8	3.130	4	43557.6221	439.1	9	43	95	15	2	187	187	167	167	109	
B1016−16	1.8046944181	1	1.746	4	46184.05	48.0	7	16	29	5.1	0.6	62	62	135	135	135	
J1022+10	0.0164529296807	2	0.0000	5	49590.0	10.24	2			23	2.3	31	31		31	31	B
J1025−0709	0.00516221	9				6.4	5	271	406	10		132	132	132	132		
B1030−58	0.464208010	8	3	3	44095.23	419	5	124		14	0.7	187	187	167	167	109	
J1034−3224	1.15057	4				48	3	25	192	41	4.7	160	160	160	160	132	
J1036−4926	0.510367	3				135	1	31	52	9		160	160	160	160		
B1036−58	0.661992094032	11	1.2512	3	47910.63	72.74	3	25	28	5.6	1.3	111	111	109	109	200	
B1039−19	1.38636804563	2	0.9446	11	48383.0	33.87	8	44	52	28	4	13	13	14	135	135	
B1039−55	1.1708590770	4	6.733	16	43557.6592	306	2	27	46	14		187	187	167	167		
J1045−3033	0.330327	9				52.9	9	48	102	13		132	132	132	132		
J1045−4509	0.00747422410386	2	1.9E−5	2	48821.0	58.1649	7	160	294	20	3	18	18	18	18	18	B
B1044−57	0.36942669620	6	1.144	3	43555.5535	240.2	5	46	102	18	1	187	187	167	167	109	
J1047−6711	0.198451	9				116	2	46	136	7.2	4.0	132	132	132	132	132	
B1046−58	0.12365260727	2	95.9265	8	48658.0	129.099	10	56	97	19.9	8	111	111	109	109	200	
B1054−62	0.422447188684	16	3.5757	11	46800.0	323.4	10	47	94	45	24	222	187	167	167	267	
B1055−52	0.197107608187	15	5.8335	7	43555.6172	30.1	5	71	86	80		187	187	179	167		H
B1056−78	1.3474021612	4	1.327	16	43558.4965	51	2	16	29	6.5		187	187	167	167		
B1056−57	1.18499740291	18	4.288	8	43557.6746	107.9	12	13	30	19	2	187	187	167	167	267	
B1105−59	1.5165309654	12	0.34	5	43558.5147	159	19	29	52	7	0.8	187	109	167	167	109	
B1107−56	0.558252726401	7	2.0640	5	48338.54	262.56	6	37	64	16.0	2.9	111	111	109	109	200	
B1110−65	0.33421283978	6	0.824	3	43555.6226	249.3	10	41	89	19		187	187	167	167		
B1110−69	0.82048420411	16	2.841	8	43557.6831	148.4	10	24	48	13		187	187	167	167		
B1112−60	0.88081962549	2	46.0876	6	47910.64	676.8	1	35	76	4.3	5	111	111	109	109	200	
B1112+50	1.65643808033	2	2.4929	2	41535.795	9.16	3	10	21	12	3	17	173	17	135	135	
B1114−41	0.943157882843	7	7.9536	4	48383.0	40.53	3	14	25	26	3	13	13	167	167	267	
B1118−79	2.2805971963	7	3.67	4	43557.7091	27.4	14	20	30	7		187	187	167	167		
B1119−54	0.53578313115	3	2.7669	12	43556.7459	204.7	6	27	63	24		187	187	167	167		
J1123−6256	0.271433	9				221.6	6	30	51	13		132	132	132	132		
J1124−6652	0.232977	9				110.6	6	64	115	14	0.5	132	132	132	132	132	
B1124−60	0.202736911853	3	0.28128	8	47909.9	280.27	3	29		7.1	1.2	111	111	109	109	109	
J1130−6815	0.256365	9				148	1	66	206	8.6		132	132	132	132		
B1131−62	1.02287514082	9	0.452	2	47910.6	567.8	5	254	351	15.7	8	111	111	109	109	200	
B1133+16	1.18791153608	4	3.73273	5	41664.5	4.8471	2	26	35	257	32	88	196	152	135	135	
B1133−55	0.36470557624	2	8.2151	15	46800.0	85.5	7	41	74	23	4	222	187	167	167	267	
J1137−6659	0.556219	9				227	1	48	183	10	1.1	132	132	132	132	132	
J1140−3107	0.53843	1				31	2	40	70	10		160	160	160	160		
J1141−3321	0.145734	9				46.5	4	34	68	10		132	132	132	132		
J1142−5203	0.675642	6				159	2	17	37	7	0.3	160	160	160	160	132	
B1143−60	0.27337242988	3	1.7941	11	43555.6543	112.8	7	47	69	17	7	187	187	167	167	109	
J1156−5909	1.03793	9				219	3	18	32	14		132	132	132	132		
B1154−62	0.400522048340	4	3.9313	3	46800.0	325.2	5	42	74	145	10	222	187	179	167	1	
B1159−58	0.452800508195	19	2.1265	9	43555.6852	145.8	5	28	50	23	2	187	187	167	167	267	
J1209−5556	0.279767	4				174	1	26	42	23	2.1	160	160	160	160	132	
B1221−63	0.216474814297	16	4.9547	8	43555.6933	96.9	5	23	50	48	5	187	187	179	167	109	
J1225−5600	0.339483	2				125	1	58	94	5	0.4	160	160	160	160	132	
B1222−63	0.4196177915	3	0.946	15	43558.5929	416	2	35	52	11	1.2	187	187	167	167	200	
B1232−55	0.63823381	1			43558.6099	100	20	68	109	4.5	1.0	187	187	167	167	132	
J1238+21	1.11836	4				20	2					207	207				
B1237+25	1.382449256685	9	0.9605	5	48383.0	9.2755	2	36	43	110	10	13	196	152	135	135	
B1236−68	1.3019081139	4	11.892	17	43558.6251	96	5	18	34	6.5		187	187	167	167		
B1237−41	0.51224209318	11	1.739	7	43564.8443	44.1	12	19	39	3.5		187	187	167	167		
B1240−64	0.388480921041	5	4.5006	2	46800.0	297.4	1	25	54	110	13	222	180	179	165	109	
J1246+22	0.473830	4				17.9	1	44		29		241	241	241	241		
J1253−5819	0.255496	2				101	1	32	66	20	6.9	160	160	160	160	132	
B1254−10	0.617307560845	7	0.3625	2	46184.16	29.0	1	9	43	12	1.2	62	62	135	135	135	
B1256−67	0.6633290494	3	1.206	19	43564.9026	95	2	21	52	4.5		187	187	167	167		
B1257+12	0.0062185319388187	2	1143.34E−7	6	48788.4	10.186	1	93	225	20	1.0	259	259	265	265	265	B
B1259−63	0.0477623381594	10	2.2750	3	49500.00	146.72	3	125	251	3.7	4.6	158	158	112	112	112	B
B1302−64	0.5716469444	4	4.032	17	43555.6989	511	3	38	73	29	2	187	45	167	167	109	
B1303−66	0.473026470689	7	5.9745	5	48394.5	436.9	2	59	122	18.5	5	111	111	109	109	200	
B1309−12	0.447517665849	6	0.1506	2	46184.17	35.4	1	14	36	4.0	0.5	62	62	135	135	135	
B1310+18	0.033163166	3			47060.7	24.0	15	96	132	1.0		123	123	123	123		BC
B1309−53	0.7281542173	3	0.148	13	43557.7397	133	2	45	71	15		187	187	167	167		
B1309−55	0.8492356848	4	5.706	16	43556.8405	134.1	16	27	48	16		187	187	167	167		

Table 1. Observed pulsar parameters (continued).

PSR	P (s)	±	$\dot{P}$ (10^{-15})	±	Epoch (MJD)	DM (cm^{-3} pc)	±	w_{50} (mP)	w_{10} (mP)	S_{400} (mJy)	S_{1400} (mJy)	References P	DM	w	S_4	S_{14}	Notes
B1316−60	0.284351393041	6	1.5263	2	47910.8	400.94	4	49	87	16.5	1.5	111	111	109	109	200	
B1317−53	0.279729147244	4	9.2543	2	46800.0	97.6	6	28	60	18		222	187	167	167		
B1322+83	0.670037393641	18	0.5660	10	48383.0	13.27	10	29	56	11	0.9	13	13	135	135	135	
J1321−3509	0.458488	3				21	2	54	187	7		160	160	160	160		
B1323−58	0.4779896901	4	3.211	14	43555.7294	286	2	18	50	120	10	187	45	167	167	267	
B1323−63	0.7926701073	5	3.103	18	43558.7263	505	5	23		18	1.6	187	187	167	167	109	
B1322−66	0.5430085792	5	5.31	2	43555.7073	211	3	110	174	28		187	187	167	167		
B1323−62	0.5299062943	6	18.89	3	43555.7163	318.4	9	20	47	135	12	187	93	157	167	109	
B1323−627	0.196478664183	3	1.52962	7	47910.8	294.91	3	45		21.9	3.4	111	111	109	109	109	
B1325−43	0.53269880337	13	3.014	6	43613.5346	42.0	10	20	35	18	2	187	187	167	167	267	G
B1325−49	1.4787213559	4	0.61	2	43557.8283	118	2	13	54	11		187	187	167	167		
J1332−3033	0.650447	9				18	2	38	115	3		132	132	132	132		
J1334−5839	0.107718	1				119	1	55	102	18	1.2	160	160	160	160	132	
J1335−3642	0.399192	3				41	1	21	110	10		160	160	160	160		
B1334−61	1.23898957650	4	13.854	2	48375.5	638.	3	71	125	6.8	6	111	111	109	109	200	
B1336−64	0.37862206628	4	5.0512	16	43564.9414	77	2	34	68	9	1.1	187	187	167	167	109	
B1338−62	0.1932921194	2	253.23	4	48657.0	730	10	56	103		2.0	117	117	200		200	GS
B1352−51	0.64430109622	8	2.813	4	43556.8491	112.1	4	18	34	12		187	187	167	167		
J1356−5521	0.50738	1				174	1	35	88	12	1.5	160	160	160	160	132	
B1353−62	0.455761	1				412	5	48	87		6	120	109	157		157	
J1358−2533	0.91290	2				28	3	32	89	6		160	160	160	160		
B1356−60	0.12750077685	3	6.3385	13	43555.7229	295.0	8	43	78	105	7	187	187	167	167	267	
B1358−63	0.842789632370	14	16.7258	8	46800.0	98.0	5	13	23	34	4	222	187	167	167	267	
B1359−51	1.380177	5			43420	39	5	10		10		165	165	165	165		
B1409−62	0.394945790784	2	7.4343	2	48375.5	121.98	6	15	37	4.9	2.1	111	111	109	109	200	
J1419−3920	1.09678	2				61	3	28	57	24	1.4	160	160	160	160	132	
B1417−54	0.9357719221	3	0.237	12	43557.8701	129.6	12	26	44	9		187	187	167	167		
B1424−55	0.570290462862	7	2.0805	4	46800.0	82.4	6	26	47	35	2	222	187	167	167	267	
B1426−66	0.785440757324	8	2.7695	5	46800.0	65.3	1	21	39	130	6	222	180	179	167	157	
B1436−63	0.45960536385	3	1.1201	11	43555.7681	124.2	5	28	54	21	1.6	187	187	167	167	109	
B1449−64	0.179483893925	3	2.74754	5	43176.6734	71.07	2	25	47	230	16	170	93	179	167	1	
J1455−3330	0.00798720479337	6	0.00000	1	49200.0	13.568	2	100	287	13		134	134	132	134		B
B1451−68	0.263376778654	2	0.09878	2	42553.5875	8.60	4	47	110	350	80	170	122	179	165	157	
B1454−51	1.7483010801	7	5.29	3	43563.9725	37	5	8	48	4		187	187	167	167		
B1503−51	0.840738545	3	6.37	14	43613.6802	61.0	17	16	41	5		187	187	167	167		
B1504−43	0.28675704522	3	1.6045	12	43555.7885	48.7	5	32	66	16		187	187	167	167		
B1503−66	0.35565490117	6	1.157	3	43564.0041	129.8	5	30	59	13		187	187	167	167		
B1508+55	0.739681265668	6	5.0078	3	48383.0	19.599	5	14	35	114	8	13	85	152	135	135	
B1507−44	0.9438712975	11	0.61	4	43557.9853	84	7	52	105	14		187	187	167	167		
B1508−57	0.128694148448	2	6.85121	6	47911.7	628.7	2	77		19.8	4.0	111	111	109	109	109	
B1509−58	0.15065755092	2	1536.52913	10	48355.0	253.2	19	92		1.5	1.4	118	118	174	168	109	HST
B1510−48	0.45483920949	9	0.925	4	43564.9908	51.5	8	26	50	8.5		187	187	167	167		
B1516+02B	0.007946941	9			47792.7928	30.5	5			0.5		262	262		261		BC
B1516+02A	0.005553592522	2	6.E−5	9	47744.9299	30.5	5			0.9		262	262		262		C
J1518+4904	0.04093498833	1				11.622	1					213	213				B
B1518−58	0.395352859901	3	2.0035	2	48360.0	199.9	2	42	73	17.6	6	111	111	109	109	200	
B1524−39	2.4175822701	9	19.07	4	43558.6872	49	3	18	26	11		187	187	167	167		
B1523−55	1.0487048866	6	11.28	3	43558.0020	358	5	24		17	1.4	187	187	167	167	109	
B1530+27	1.1248355211	2	0.803	6	46387.70	14.61	3	22	31	13	0.8	62	96	17	135	135	
B1530−53	1.36888090921	2	1.4260	18	46800.0	24.82	1	16	40	70	3	222	180	179	167	110	
B1530−539	0.289688895200	6	1.5429	4	48360.6	190.82	2	44		14.4	1.3	111	111	109	109	109	
B1534+12	0.0379044403665	4	0.00243	8	48000	11.61	1	18	39	36		258	258	135	258		B
B1535−56	0.24339220040	2	4.8493	7	48376.0	176.5	2	45	98	8.0	6	111	111	109	109	200	G
J1542−5034	0.59924	1				90	2	9	20	21	1.3	160	160	160	160	132	
B1541+09	0.748448403647	14	0.4327	9	48382.0	34.99	2	61	367	78	5.9	13	92	165	135	135	
B1540−06	0.709063990668	10	0.8834	5	48383.0	18.48	5	11	23	40	2.0	13	13	14	135	135	
B1541−52	0.178553799688	14	0.0607	7	43555.7965	35.2	7	44	112	23	8	187	187	165	167	109	
J1549+2110	1.26247122	2				30	1					7	7				
J1549−4848	0.288347	3				57	1	24	45	17	1.9	160	160	160	160	132	
B1550−54	1.0813282469	15	15.65	6	43558.0118	210	7	48	120	13	1.0	187	187	167	167	109	
B1552−23	0.532577650368	7	0.6922	4	48382.0	51.97	6	20	51	7.6	0.9	13	13	14	135	135	
B1552−31	0.518109771780	2	0.06218	12	48382.0	73.066	15	52	63	19	1.4	13	13	14	135	135	
J1556−4258	0.329186	3				145	1	27	63	40	5.1	160	160	160	160	132	
B1556−44	0.257055723521	2	1.01955	2	42553.6183	58.8	5	23	54	110	40	170	180	179	165	70	
B1555−55	0.9572424424	4	20.479	14	43558.0288	211	3	19	45	15	1.1	187	187	167	167	109	
B1557−50	0.192598318908	9	5.06256	11	42553.6681	261	4	19			15	170	109	157		1	
B1556−57	0.194454482247	8	2.1252	4	46800.0	176.9	8	77	164	20	3	222	187	167	167	109	
B1558−50	0.8642020784	3	69.572	13	43558.6729	169.5	8	24	43	45	6	187	93	179	167	157	
J1603−2531	0.283070	3				53	1	27	77	15		160	160	160	160		
B1600−27	0.778311740	6	2.92	14	44327.54	46.2	3	25	42	20	1.7	250	92	14	135	135	

Table 1. Observed pulsar parameters (continued).

PSR	P (s)	±	$\dot{P}$ (10^{-15})	±	Epoch (MJD)	DM (cm^{-3} pc)	±	w_{50} (mP)	w_{10} (mP)	S_{400} (mJy)	S_{1400} (mJy)	References P	DM	w	S_4	S_{14}	Notes
B1600−49	0.327417287977	13	1.0117	6	43556.8643	140.8	5	15	39	44	4	187	187	167	167	267	
B1601−52	0.6580131007	5	0.256	19	43556.8720	32	3	94	127	30	10	187	165	167	167	109	
B1604−00	0.4218162718266	19	0.30610	11	48419.0	10.6846	3	29	43	54	5	13	196	179	135	135	
B1607−13	1.01839267444	6	0.230	2	46074.59	48	1	36	88	16		62	62	135	135		
B1607−52	0.182491659288	4	5.1658	3	48360.5	128.2	5	16		3.8	1.3	111	111	109	109	109	
B1609−47	0.38237595278	5	0.632	2	43556.8812	161.3	12	36	70	17	1.8	187	187	167	167	109	
B1612+07	1.2068002120	2	2.357	6	43890.565	21.3	4	9	21	9.6	0.6	17	92	14	135	135	
B1610−50	0.23160176322	4	492.545	3	48658.0	586	5	56	129		2.5	111	111	109		200	
B1612−29	2.477567322	19	2.5	10	44326.50	40	8	10	25	3.1		250	92	14	135		
J1615−3936	0.407293	3				152	1	46	71	12		160	160	160	160		
B1611−55	0.79152571562	2	1.9993	8	48414.5	124.48	8	13		9.5	0.4	111	111	109	109	109	
J1622−4334	0.916908	9				228	3	40	123	13		132	132	132	132		
B1620−09	1.27644574527	3	2.5798	17	48382.0	68.15	9	11	21	6.0	0.6	13	13	14	135	135	
B1620−26	0.011075750876440	11	79.04E−5	2	48127.0	62.864	2	207	433	15	1.1	240	240	140	135	135	BCT
B1620−42	0.3645903553	4	1.022	14	43556.8895	295	5	32	104	24	2.2	187	187	167	167	200	
J1625−4050	2.3550	1				145	6	10	56	17		160	160	160	160		
J1627+1419	0.490856730096	2	0.393	3	48957.5	33	1					7	7				
B1626−47	0.57597141155	2	22.287	2	48414.0	498	5	114			4.4	111	111	109		109	
B1630−44	0.436506697158	4	6.2026	2	48360.6	475.4	1	27		5.6	2.0	111	111	109	109	109	
B1629−50	0.352142380018	3	3.7877	2	48360.6	398.41	8	25	53	50.4	6	111	111	109	109	200	
B1633+24	0.490506485353	6	0.1194	2	46074.60	23.8	2	35	37	9.1	0.4	62	62	135	135	135	
B1630−59	0.52912125685	11	1.368	5	43564.0529	134.9	13	24	66	7		187	187	167	167		
B1634−45	0.1187713928329	5	3.18790	5	48360.6	193.23	7	42		1.7	1.4	111	111	109	109	109	
B1635−45	0.264557925602	4	2.8879	2	48360.7	259.	2	52		9.0	1.2	111	111	109	109	109	
J1640+2224	0.0031633158173403	5	2.9E−6	2	49360.0	18.415	2					260	260				B
B1636−47	0.51740483467	2	42.0266	8	48360.7	592.	5	40			1.3	111	111	109		109	
B1639+36A	0.0103775094520	6	0.00000	5	47666.21	30.36	4	115	211	3		123	123	123	123		C
B1639+36B	0.003528	7			47149.1835	29.5	15					6	6				BC
J1643−1224	0.00462164144478	3	3.3E−5	10	49200.0	62.404	2	281	584	75	3.1	134	134	132	134	134	B
B1641−45	0.455059775403	10	20.0902	6	46800.0	480	5	18		375	310	222	109	157	165	1	G
J1645+1012	0.410860719379	1	0.0813	2	48957.5	34	1					7	7				
B1642−03	0.38768879135	1	1.7810	1	40621.54	35.665	5	10	20	393	21	172	106	152	135	135	
B1643−43	0.23160332930	9	112.753	4	48657.8	490	5	64			1.4	111	111	109		109	
B1641−68	1.7856112396	6	1.70	3	43558.1020	43	2	49	62	23	2	187	187	167	167	267	
J1648−3256	0.71945	2				129	2	23	43	11	1.0	160	160	160	160	132	
J1649+2533	1.0152572760	9	0.6	7	49426.5	34	1					7	7				
J1650−1654	1.74953	4				46	5	18	26	13	1.6	160	160	160	160	132	
B1648−17	0.97339208101	6	3.042	2	43889.591	30.5	13	28	37	9	0.3	17	92	14	135	135	
B1648−42	0.84408066596	9	4.812	5	46800.0	525	8	130	177	100	10	222	187	167	167	267	
B1647−52	0.63505597647	12	1.812	5	43556.9135	179.1	6	25	39	23	2	187	187	167	167	267	
B1647−528	0.8905339578	4	2.070	15	43558.7580	164	2	31	72	12		187	187	167	167		
J1652+2651	0.9158033665	3	0.6	3	49426.5	41.0	9					7	7				
B1649−23	1.70373903957	5	3.162	3	48382.0	68.31	14	20	30	9.2	1.1	13	13	165	135	135	
B1650−38	0.305037318882	3	2.7860	2	48360.5	207.2	2	19		4.1	2.1	111	111	109	109	109	
J1654−2707	0.791812	9				91	2	29	49	7		132	132	132	132		
B1657−13	0.64095800488	3	0.6210	8	46074.62	59.0	9	13	33	6.3		62	62	135	135		
J1700−3310	1.35830	3				171	4	41	61	21		160	160	160	160		
B1658−37	2.4546091591	2	11.143	7	48360.7	303.4	5			29.2	2.4	111	111		109	109	
B1657−45	0.322908566781	3	0.5193	2	48360.7	526	2	58	96	7.3	2.3	111	111	109	109	200	
B1700−18	0.80434055233	5	1.730	2	46381.78	48.3	2	14	27	11	0.7	62	62	165	135	135	
B1700−32	1.211785002035	19	0.6597	10	48381.0	110.30	8	38	45	32	6	13	13	179	135	157	
J1703−4902	1.3965	1				150	4	20	42	22		160	160	160	160		
B1659−60	0.3063230254	5	0.91	2	43557.0061	54	5	293	408	23		187	187	167	167		
B1702−19	0.2989872836669	10	4.13828	6	48331.0	22.920	14	24	49	29	8	13	13	14	135	135	
J1705−3422	0.255422	2				145	2	82	215	31		160	160	160	160		
B1703−40	0.581016153878	4	1.9195	2	48360.8	359.99	9	55	215	4.2	9	111	111	109	109	200	
B1701−75	1.1910239966	8	1.88	4	43565.1011	37	5	20	37	2.5		187	187	167	167		
B1706−16	0.653054718982	7	6.3088	4	48367.0	24.88	2	16	34	47	4	13	171	152	135	135	
J1709−3421	0.69210	1				188	3	80	219	36	2.4	160	160	160	160	132	
B1706−44	0.102449749380	3	93.0400	2	48861.3	75.69	5	68	136	15.2	10	111	111	109	109	200	GHS
B1709−15	0.86880388358	3	1.104	1	46074.63	58	1	14	19	5.9	0.7	62	62	135	135	135	
B1707−53	0.89921779930	17	15.494	8	43565.087	106.1	7	17	33	9		187	187	167	167		
J1713+0747	0.00457013652291793	8	8.52E−6	2	49056.0	15.993	3	45		36	3	32	32	31	31	31	B
B1714−34	0.65629765699	2	9.793	2	48394.7	586.3	4	19	40	3.3	2.4	111	111	109	135	135	
B1713−40	0.88771	2			48013.80	317	9	16			1.0	109	109	109		109	
B1715−40	0.189094492501	2	1.6676	2	48378.6	386.6	2	47		6.4	1.5	111	111	109	109	109	
J1720+2150	1.6156636286	4	0.7	3	49426.5	41.0	9					7	7				
B1718−02	0.47771530393	7	0.087	2	43889.612	65.5	6	123	245	22	1.0	17	92	14	135	135	
B1717−16	1.5655994316	7	5.82	2	46262.13	42	4	10	30	13	1.1	62	62	135	135	135	
B1717−29	0.620448269870	15	0.7456	7	48381.0	42.63	11	48	60	32	1.9	13	13	165	135	135	

Table 1. Observed pulsar parameters (continued).

PSR	P (s)	±	$\dot{P}$ (10^{-15})	±	Epoch (MJD)	DM (cm^{-3} pc)	±	w_{50} (mP)	w_{10} (mP)	S_{400} (mJy)	S_{1400} (mJy)	References P	DM	w	S_4	S_{14}	Notes
B1718−19	1.004037129	1	1.59	2	48147.5	71.0	2	20	46	0.5	0.3	141	141	135	141	141	BC*
B1718−35	0.280417341941	7	25.1948	3	48378.6	496.	4	82	221		10	111	111	109		200	
B1718−32	0.47715743388 58	18	0.64714	11	48381.0	126.035	19	36	59	61	3.7	13	13	179	135	135	
B1718−36	0.399183351758	4	4.4647	3	48378.6	416.2	2	55		4.8	2.0	111	111	109	109	109	
B1719−37	0.236173191636	4	10.8545	3	48381.0	99.50	4	19	42	25	2	13	13	167	167	267	
B1726−00	0.38600506360	7	1.124	4	46074.64	38	2	37	70	11		62	62	135	135		
J1730−2304	0.00812279791092	3	1.9E−5	19	49200.0	9.622	2	86	196	43	4.7	134	134	132	134	134	
B1727−33	0.139447320624	11	85.0076	8	48441.0	256.5	5	25	47	9.2	2.9	111	111	109	135	135	G
B1727−47	0.82972364148	4	163.6716	7	43494.1836	121.9	1	24	38	190	12	170	180	179	165	1	
B1729−41	0.6279806844	3	12.838	12	43565.0515	195	5	35	111	9		187	187	167	167		
B1730−22	0.871682831914	17	0.0421	9	48417.0	41.19	9	13	96	25	2.2	13	13	165	135	135	
B1730−37	0.337585823180	3	15.0465	2	48378.6	155.1	1	124		3.5	2.6	111	111	109	109	109	
B1732−02	0.8393860273	6	0.42	2	46381.80	64	2	11	49	5.7		62	62	135	63		
B1732−07	0.4193348081160	17	1.21496	9	48381.0	73.54	2	17	46	18	1.7	13	13	165	135	135	
J1736+05	0.999245	1				42.	8					31	31				
B1734−35	0.397584746441	3	6.1214	2	48378.6	89.41	4	13	43	3.9	0.5	111	111	109	135	135	
B1735−32	0.76849876725	2	0.795	2	47000.0	50	3	24	44	2.9	1.6	39	39	135	135	135	
B1736−29	0.32288195633	5	7.85	1	48750.0	139	1	9	47	10.2	2	151	39	135	135	135	G
B1736−31	0.52943755818	9	18.428	6	47000.0	600	5	41	112	1.5	4.5	39	39	135	135	135	
B1737+13	0.80304971623	5	1.454	2	43892.616	48.9	3	40	55	24	3.9	17	92	14	135	135	
B1737−30	0.6066785472	5	465.3	1	49553.0	153	1	63	150	24.6	6.0	190	39	135	135	135	G
J1741+2758	1.3607373107	4	1.8	4	49426.5	30	1					7	7				
B1738−08	2.04308240001	6	2.274	4	48417.0	74.93	15	37	55	29	1.4	13	13	14	135	135	
B1737−39	0.51221006003	8	1.809	4	43557.9179	158.5	6	21	46	35	3.5	187	187	167	167	267	
J1742+27	1.360744	8				36	4					207	207				
B1740−03	0.444644291	14	3.17	14	44328.49	35	5	14	49	3.1	0.5	250	165	14	135	135	
B1740−13	0.4053387113	1	0.481	6	46183.36	115	2	36	72	6.1	0.5	62	62	135	135	135	
B1740−31	2.41455608710	5	120.789	4	48378.6	191.7	3	19	37	6.6	2.4	111	111	109	135	135	
J1744−2334	1.68345	9				99	4	20	38	19	1.9	132	132	132	132	132	
B1742−30	0.3674273631090	16	10.66487	10	48381.0	88.387	11	19	78	66	14	13	13	179	135	135	
J1746+2540	1.0581479565	9	0.8	8	49426.5	50	8					7	7				
B1745−12	0.39413270428	6	1.212	2	43890.631	100.0	3	31	55	23	2.0	17	92	14	135	135	
B1745−20	0.28860262639	4	0.400	1	49215	220	1			10	1.4	145	145		145	81	C
B1744−24A	0.01156314838966	2	−1.9E−5	2	48270.0	242.14	1	69	112	7.0	2.5	194	194	194	146	146	BC*
B1744−24B	0.442839	1			47837	205	5				0.3	146	146			146	
B1746−30	0.60987235659	3	7.871	2	48378.7	510.2	3	98	157	12.7	3.5	111	111	109	135	135	
B1745−56	1.3323097198	7	2.12	3	43558.8546	58	5	13	48	3		187	187	167	167		
B1747−31	0.91036295201	3	0.197	2	48378.8	207.5	4	10	97	6.6	1.4	111	111	109	135	135	
J1750−3506	0.68401	1				195	2	111	200	29	1.4	160	160	160	160	132	
B1747−46	0.742352395470	10	1.2911	6	46800.0	21.7	5	22	39	70	10	222	187	179	167	157	
J1752+2359	0.4090507248	2	0.6	2	49426.5	36	1					7	7				
B1749−28	0.562557857834	12	8.1394	8	46800.0	50.88	14	12	22	1100	36	222	149	179	135	135	
B1750−24	0.5283332237	2	14.13	2	47000.0	676	16	99	176		1.6	39	109	135		135	
B1753+52	2.3913963093	1	1.568	3	46074.67	35.3	8	4	54	4.9	1.6	62	62	135	135	135	
B1753−24	0.67047989826	2	0.285	1	47000.0	365	3			8.4	1.9	39	39		135	135	
B1754−24	0.234094343	12	13.0	3	44327.48	178	2	123	177	20	7.1	250	109	14	135	135	
J1758+30	0.947256	1				36.	7					31	31				
B1756−22	0.4609690621	14	10.8	14	44327.48	177.3	3	14	21	20	2.6	250	92	14	135	135	
J1759−2922	0.574399	9				79	1	19	34	16	0.8	132	132	132	132	132	
B1757−23	1.03082	2				280	40			4		183	183		183		
B1758−03	0.92148958467	4	3.316	1	46116.54	117.6	3	12	29	17.0	0.7	62	62	135	135	135	
B1758−23	0.41577551288	2	112.983	3	48658.0	1074	6	139	366		5.7	115	115	135		135	GS
B1757−24	0.12487445209	8	127.898	10	47916.0	289	1			7.8	0.7	159	159		135	159	ST
B1758−29	1.08190785650	5	3.292	4	48376.8	126.2	2	50	60	27.7	2.8	111	111	200	109	200	
B1800−21	0.133607637807	7	134.327	1	48700.0	233.9	3	154	321	23	14.6	151	13	135	135	135	GS
B1800−27	0.334415423939	4	0.0173	3	48522.5	165	5	53	95	3.4	0.9	111	111	109	135	135	B
B1802−07	0.02310085521162	3	4.75E−4	9	48540.0	186.38	1			3.1	0.6	239	53		135	135	BC
J1804−2718	0.00934303	9				24.4	5	224	278	16		132	132	132	132		B
B1802+03	0.21871123480	5	0.999	3	46115.56	79.4	8			5		62	62		225		
J1807+07	0.46430	2				89	9					207	207				
B1804−08	0.16372736083	3	0.02868	8	43890.64	112.8	3	39	98	65	16	17	92	14	135	135	
B1804−12	0.52276	2				120	60			4		226	226		225		
B1804−27	0.827770612	3	12.25	6	44326.48	313.3	6	15	36	25	0.6	250	92	14	14	135	
J1808+00	0.425114	1				141.	28					31	31				
J1808−0813	0.87604	1				151	2	33	60	28	2.0	160	160	160	160	132	
B1805−20	0.9184064713	8	17.099	9	47000.0	609	12	32	92	15.8	2	39	39	135	135	39	
B1806−21	0.70241276660	1	3.822	1	47000.0	381	2			10.4	1.9	39	39		135	135	
J1809−3547	0.8604	9				194	5	95	218	24		132	132	132	132		
B1806−53	0.26104931796	7	0.383	4	43558.1388	45	2	26	84	12		187	187	167	167		
J1811+0702	0.4617121035	3	2.7	3	49426.5	54	5					7	7				

Table 1. Observed pulsar parameters (continued).

PSR	P (s)	±	$\dot{P}$ (10^{-15})	±	Epoch (MJD)	DM (cm^{-3} pc)	±	w_{50} (mP)	w_{10} (mP)	S_{400} (mJy)	S_{1400} (mJy)	References P	DM	w	S_4	S_{14}	Notes
B1810+02	0.79390161052	3	3.5997	9	46074.67	101.6	7	16	33	3.8	0.3	62	62	135	135	135	
B1809−173	1.20536193373	4	19.119	4	47000.0	254	4				2	39	39			135	
B1809−176	0.5383402649	2	0.972	8	47000.0	535	20				2	39	39			39	
B1811+40	0.931087849	1	2.553	4	43984.394	41.8	16	13	30	8	1.1	17	92	14	135	135	
B1813−17	0.78231180506	8	7.254	6	47000.0	528	10	18	37	4.1	1.4	39	39	135	135	135	
B1813−26	0.592885128398	14	0.0665	7	48382.0	128.03	12	88	110	18		13	13	165	135		
B1814−23	0.62547	2				240	40			4		183	183		183		
B1813−36	0.38701692095	3	2.0465	14	43558.1261	94.3	5	23	46	22	2	187	187	167	167	267	
B1815−14	0.29148820998	1	2.0368	7	47000.0	625	5	55	137	1.5	7.4	39	39	135	135	135	
B1818−04	0.59807263930	5	6.3376	5	40621.60	84.38	2	16	35	157	8.0	172	171	179	135	135	
B1817−13	0.92145871772	9	4.502	6	47000.0	782	10	31	73	0.6	3.3	39	39	135	135	135	
B1817−18	0.309904577999	4	0.0941	3	48376.7	436.8	2	43	74	4.6	1.1	111	111	109	109	135	
J1821+17	1.3662	2				79	8					207	207				
J1822+0705	1.362817103	2				50	5					7	7				
B1820−14	0.21477093212	1	0.9080	6	47000.0	648	6	37	72	2.0	0.8	39	39	135	135	135	
B1819−22	1.87426847638	5	1.353	3	48382.0	121.14	15	39	53	25	3.2	13	13	165	135	135	
J1822−4210	0.456513	4				72	2	39	74	7	1.5	160	160	160	160	132	
B1821+05	0.75290644846	8	0.225	2	43889.659	67.2	3	13	57	18	1.7	17	92	14	135	135	
J1823−0154	0.75978	1				135	2	19	35	13	0.8	160	160	160	160	132	
B1820−11	0.27982845082	2	1.378	1	47400.0	428	3	105		11	3.8	147	147	13	135	135	B
B1820−30A	0.005440000227884	1	0.00338	1	48600	86.8	1			49	0.4	24	24		24	24	C
B1820−30B	0.37859647400	1	0.0315	3	48504	87.0	1	15	37	2.2	0.0	24	24	135	135	24	C
B1820−31	0.284053912446	3	2.92294	18	48382.0	50.253	13	22	40	36	2.5	13	13	14	135	135	
B1821−11	0.43575827169	5	3.571	5	47000.0	582	9	29	66	14.2	2.4	39	109	135	135	135	
B1821−19	0.18933359977	2	5.2248	13	46800.0	224.3	4	123	283	71	6.1	222	92	167	135	135	
B1821−24	0.00305431462932 58	6	0.00161	5	47953.5	119.8289	5	49	98	40	1.8	131	71	142	74	74	C
B1822+00	0.77894912481	2	0.8733	9	46074.68	54.4	4	13	29	8	0.4	62	62	135	135	135	
B1822−09	0.768979397911	12	52.3636	7	48381.0	19.46	4	15	27	36	11	13	13	179	135	135	
B1822−14	0.27918201535	2	22.685	2	47000.0	354	3	34	79	1.1	2.4	39	109	135	135	135	
B1823−11	2.0931352637	2	4.92	1	47000.0	320	12	44		5.0	1.1	39	39	135	135	135	
B1823−13	0.101451361351	2	74.9455	12	48650.0	231	1	63	342	1.2	4.3	151	39	135	135	135	G
B1824−10	0.24575690347	2	0.999	1	47000.0	431	9	87	145	1.6	1.9	39	39	135	135	135	
B1826−17	0.307131499128	6	5.5619	3	46800.0	217.8	5	149	306	78	10.3	222	92	165	135	135	
B1828−10	0.40502972527	4	60.037	3	47000.0	165	5			2.1	1.0	39	39		135	135	
B1829−08	0.647279240018	6	63.8881	4	47000.0	300.81	10	41	84	9.4	4.1	39	13	135	135	135	
B1829−10	0.330353559543	8	4.2056	2	48000.3	475	1			3.4	0.6	19	19		135	135	
B1831−03	0.686676816	8	41.5	4	42003.8	235.8	4	38	92	89	2.8	250	92	165	135	135	
B1830−08	0.085282878247	1	9.1698	2	48750.0	411	2	53	151	7.2	4.7	151	39	135	135	135	G
B1828−60	1.8894355004	17	0.27	8	43558.8657	35	6	30	42	5.5		187	187	167	167		
J1834+10	1.172719	1				62.	12					31	31				
B1831−00	0.52095430816	7	0.0143	18	46070.7018	88.3	18	57	66	5.1		231	231	135	135		B
B1831−04	0.29010620279	7	0.197	2	44054.225	78.8	8	67	328	77	15	17	92	165	135	135	
B1832−06	0.30582124213	4	40.461	4	47000.0	463	17	94	197	3.2	2.6	39	39	135	135	135	
J1835−1106	0.165906	1				132	1	43	96	30	4.1	160	160	160	160	132	
B1834−04	0.35423614451	1	1.660	1	47000.0	231	3	30	48	12.0	1.4	39	39	135	135	135	
B1834−10	0.5627056550	2	11.775	6	43892.656	318	6	158	484	54	5	17	92	14	135	135	
J1837−0048	0.61705	1				81	2	27	42	10	0.4	160	160	160	160	132	
B1834−06	1.9058085407	3	0.77	2	47000.0	316.1	16	61	96	15.0	3.1	39	13	135	135	135	
B1839+56	1.65286180946	5	1.495	3	48381.0	26.54	17	16	34	21	4	13	13	14	135	135	
B1839+09	0.38131888123	1	1.0916	4	43889.669	49.1	2	20	35	20	1.7	17	92	14	135	135	
B1838−04	0.186145156232	3	6.3870	2	47000.0	324	2			2.6	2.3	39	39		135	135	
B1839−04	1.8399442070	2	0.51	1	47000.0	196	12	142	182	18.7	8.5	39	39	267	135	135	
J1843+20	3.406572	1				80	10					270	270				
J1844+00	0.460505	1				335.	67					31	31				
B1842+14	0.37546250760	4	1.866	1	43986.411	41.2	3	24	39	20	1.5	17	92	14	135	135	
B1842−02	0.50771854705	2	16.742	2	47000.0	429	6	29	68	1.8	1.0	39	39	135	135	135	
B1841−04	0.99102572823	3	3.916	3	47000.0	124	4	31	79	8.1	1.3	39	39	135	135	135	
B1841−05	0.255697129397	5	9.6995	4	47000.0	411	2	30	64	2.6	2.3	39	39	135	135	135	
B1842−04	0.16224941449	3	3.779	2	47000.0	243	17	98	129	2.0	2.6	39	39	135	135	135	
B1844−04	0.597760501935	15	51.7099	10	46800.0	142.6	3	41	102	75	4.8	222	92	165	135	135	
J1848+0651	0.505954908	5				36	5					7	7				
J1848+0826	0.32866472679	2	0.2721	6	49079.5	90.77	7	57	112	2.8		33	33	33	33		
B1845−01	0.65943059121	3	5.2184	16	46800.0	159.1	8	66	179	79	10	222	96	179	135	157	
J1848−1414	0.297772	2				134	1	47	97	13		160	160	160	160		
B1845−19	4.3081792620	11	23.31	5	43556.9421	18.26	16	15	21	17		187	92	167	135		
B1846−06	1.451292579	16	45.7	5	42004.7	147.6	6	15	44	26	1.6	250	92	165	135	135	
B1848+13	0.34558145170	1	1.4926	4	46260.20	59.0	3	21	37	6	1.4	62	62	135	135	135	
B1848+04	0.2846970	5	0.0016	1	45062.261	112.0	2	263		12.1	1.0	28	28	27	135	135	
B1848+12	1.2052994672	2	11.521	9	46076.69	71	3	7	12	8	0.5	62	62	135	135	135	
B1849+00	2.180173287	2	97.0	2	47000.0	680	60	88			5.2	39	39	135		135	

Table 1. Observed pulsar parameters (continued).

PSR	P (s)	±	$\dot{P}$ (10^{-15})	±	Epoch (MJD)	DM (cm^{-3} pc)	±	w_{50} (mP)	w_{10} (mP)	S_{400} (mJy)	S_{1400} (mJy)	References P	DM	w	S_4	S_{14}	Notes
J1852−2610	0.336339	2				58	1	29	86	12	1.4	160	160	160	160	132	
B1852+10	0.572341	5				250	10			11		225	225		225		
B1851−14	1.1465926813	3	4.171	9	43894.666	130.1	6	16	41	8		17	92	14	135		
B1853+01	0.26739884073	3	208.408	3	47516.6877	96.7	5	53	84	3.4	1.2	263	263	135	135	263	S
B1854+00	0.35692898802	3	0.054	2	47567.5830	83	2			5	1.5	263	263		183	263	
B1855+02	0.415814167529	6	40.2822	5	47000.0	504	1	31	51	17.7	2.2	39	39	135	135	135	
B1855+09	0.00536210045404154	3	1783.63E−8	8	47526.0000	13.309	5	102	139	31	4	119	119	212	74	70	B
J1859+00	0.559629	1				412.	82					31	31				
J1859+1526	0.933971582308	19	3.9255	6	49079.5	97.45	2	11	34	1.5		33	33	33	33		
J1900+30	0.602224	1				65.	13					31	31				
B1857−26	0.612209195437	3	0.20419	16	48381.0	38.06	3	55	110	131	13	13	13	179	135	135	
B1851−79	1.2791931935	6	1.86	3	43565.1375	39	5	23	66	6.5		187	187	167	167		
J1901+00	0.777670	1				346.	69					31	31				
B1859+01	0.28821851116	1	2.3568	5	46115.59	102.1	5	22	52	13.7		62	62	135	135		
B1859+03	0.65544923094	3	7.481	2	48464.0	401.25	2	114	235	165	3.2	13	13	179	135	135	
B1859+07	0.643998410916	13	2.3375	13	48591.0	252.81	16	22	70	3.9	2.1	13	13	135	135	135	G
J1901+1306	1.8308574530	2	0.131	11	49079.5	75.03	8	19	36	0.6		33	33	33	33		
J1901−0907	0.89095	9				73	2	17	79	12	3.1	132	132	132	132	132	
B1900+05	0.74656970999	3	12.896	2	42854.5	179.7	16	36	68	15	2.3	88	92	14	135	135	
B1900+06	0.673501	10				530	25	113	203	22	2	143	92	135	135	135	
J1902+0723	0.4878126283	2	0.210	5	49079.5	105.0	3	59	114	0.6		33	33	33	33		
B1900+01	0.72930163274	2	4.0322	3	42345.5	246.4	4	36	84	58	2	88	92	179	135	157	
J1903+2225	0.65118538418	14	0.445	10	49079.5	109.20	3	15	50	0.8		33	33	33	33		
B1900−06	0.431884719	4	3.4	2	42004.3	195.7	4	37	86	23		250	165	165	135		
J1904+0004	0.139525	1				234	1	86	200	16	2.2	160	160	160	160	132	
B1901+10	1.85657	2				140	20	26		2		104	104	104	104		
J1904−1224	0.375402	9				119.6	9	45	79	10		132	132	132	132		
B1903+07	0.6480389967	1	4.92	1	47000.0	269	22	52		9.1	1.9	39	39	135	135	135	
B1902−01	0.64317549703	8	3.056	2	46074.71	225	1	20	30	9.8	0.8	62	62	135	135	135	
B1904+06	0.267274526135	4	2.1352	2	47000.0	473	2			2.8	2.6	39	39		135	135	
J1906+1854	1.01909277135	8	0.2054	19	49079.5	156.72	4	62	91	4.6		33	33	33	33		
B1904+12	0.827096	2				260	20	36		2		104	104	104	104		
B1905+39	1.2357572279	5	0.53	1	43890.684	30.1	6	47	58	23	1.8	17	92	14	135	135	
J1908+0457	0.8467928460	1	1.0	9	49079.5	360	5					270	270				
J1908+0500	0.29102078676	3	2.5856	18	49079.5	201.42	2	27	65	6.1		33	33	33	33		
J1908+0734	0.212352673319	2	0.82459	6	49079.5	11.104	11	18	84	3.5		33	33	33	33		
B1906+09	0.83026988471	6	0.098	14	42832.5	250	20	44		5		88	104	88	104		
B1907+00	1.01694545765	7	5.5151	5	42646.5	112.9	3	10	20	12.0	0.8	88	92	202	135	135	
B1907+02	0.989827728010	13	5.52868	16	42415.5	172.1	2	12	23	21	0.7	88	92	202	135	135	
B1907+10	0.283640003888	4	2.6361	2	48382.0	148.4	3	20	39	50	2.2	13	58	202	135	135	
J1909+1450	0.9961077952	4	0.219	15	49079.5	119.5	2	36	85	1.1		33	33	33	33		
J1909+1859	0.54245109601	4	0.097	3	49079.5	64.477	7	20	51	5.4		33	33	33	33		
J1910+0004	0.003618524	4				201.5	5					60	60				BC
B1907+03	2.330260471	2	4.53	5	43984.433	78.8	10	19	32	21		17	92	14	135		
J1910+0714	2.7124228384	3	6.122	15	49079.5	124.06	5	16	25	5.4		33	33	33	33		
B1907+12	1.44173740007	8	8.245	9	42845.5	274.4	20	23	65	5		88	92	202	104		
B1907−03	0.50460347381	9	2.189	3	43987.428	205.5	3	29	60	27	0.8	17	92	14	135	135	
J1911+1758	0.46040581878	14	0.0131	5	49079.5	48.971	13	19	43	1.9		33	33	33	33		
B1910+10	0.409338	2				140	20	61		2		104	92	104	104		
B1910+20	2.23296353405	8	10.1819	6	42491.5	88.0	30	4	18	6	0.8	88	92	202	135	135	
J1912+2525	0.62197624506	6	0.225	4	49079.5	37.836	8	14	25	1.6		33	33	33	33		
B1911+09	1.241964	15				155	20	36		3		104	104	104	104		
B1911+13	0.52147222250	3	0.8052	4	42826.5	144.4	6	16	46	5.2	1.2	88	92	14	135	135	
B1911−04	0.82593368968	1	4.0696	2	40623.63	89.43	2	9	18	118	4.4	172	92	152	135	135	
B1911+11	0.60099749634	9	0.6555	14	42826.5	80	20	14		1.1		88	104	88	135		
J1915+07	2.0588	2				118	12					207	207				
J1915+0738	1.54270444942	10	3.306	3	49079.5	39.00	8	7	20	1.9		33	33	33	33		
B1913+10	0.4045378592	2	15.3	2	47050.0	246.1	7	88	193	23	2.0	138	96	14	135	135	
B1913+16	0.059029997929613	7	8627.13E−6	8	45888.2455	168.77	1	206	169	4	0.7	235	234	234	135	135	B
B1913+167	1.61623128389	3	0.408	3	42839.5	65.6	24	22	37	4.5		88	92	202	135		
J1916+07	0.54218	4				305	30					207	207				
B1914+09	0.2702541068864	14	2.51844	7	48381.0	61.40	3	18	52	20	1.0	13	96	202	135	135	
B1913+105	0.62896972129	6	0.034	2	47469.8275	387	10				0.5	257	257			257	
B1914+13	0.281842034269	5	3.6559	3	48382.0	236.858	18	46	100	12	1.9	13	13	88	135	135	
B1915+13	0.1946301238710	9	7.19809	6	48382.0	94.494	8	23	49	43	3.9	13	13	202	135	135	
B1915+22	0.425906	5				120	10			3		225	225		225		
B1916+14	1.1808836647	3	211.4	4	42955.5	30	20	11	25	1.6	1.4	88	103	202	135	135	
J1918+1541	0.37088299877	19	2.543	13	49079.5	13.	2	16	78	0.8		33	33	33	33		
B1917+00	1.27225573197	4	7.6764	2	42425.5	90.7	5	7	31	16	0.8	88	92	202	135	135	
B1918+26	0.785521838082	8	0.0351	2	46070.73	27.3	2	17	35	6		62	62	135	135		

Table 1. Observed pulsar parameters (continued).

PSR	P (s)	±	$\dot{P}$ (10^{-15})	±	Epoch (MJD)	DM (cm^{-3} pc)	±	w_{50} (mP)	w_{10} (mP)	S_{400} (mJy)	S_{1400} (mJy)	References P	DM	w	S_4	S_{14}	Notes
B1919+14	0.618179730019	14	5.612	3	42833.5	91.94	5	37	64	3.2	1.0	88	96	202	135	135	
B1918+19	0.82103460383	5	0.8952	4	42576.5	154.4	2	49	93	34	1.7	88	96	202	135	135	
B1919+20	0.760682	2				70	20	39		1		104	104	104	104		
B1919+21	1.337301192269	6	1.34809	5	40689.45	12.4309	6	23	30	57	6	172	47	152	135	125	
B1920+20	1.172761	7				203	5	58		3.8		104	252	135	135		
B1920+21	1.07791915514	10	8.1899	7	42546.5	217.1	4	13	30	30	1.4	88	92	202	135	135	
B1921+17	0.547209	2				135	20	45		2		104	104	104	104		
B1922+20	0.237790138	8	2.09	12	43957.49	213	10	67	117	4		250	252	14	104		
B1923+04	1.0740771471	2	2.465	5	43892.689	101.8	8	14	28	22		17	92	14	135		
B1924+14	1.32492185957	3	0.223	5	42823.5	205	20	12	49	9	0.2	88	103	202	104	135	
B1924+16	0.57981189556	5	18.0035	7	42834.5	177.00	7	25	44	8	1.3	88	96	202	135	135	
B1924+19	1.346010	8				420	20	40		2		104	104	104	104		
B1925+18	0.482765	2				250	20	72		3		104	104	104	104		
B1925+188	0.298312	2				90	20	100		3		104	104	104	104		
B1925+22	1.431066414236	17	0.771	3	42830.5	180	30	27	90	6		88	104	202	104		
J1929+00	1.166912	1				33.	7					31	31				
B1926+18	1.2204686	3				109	3	21	41	3		69	69	69	104		
B1927+13	0.76003196831	9	3.661	2	42828.5	207.3	9	22		5		88	96	88	104		
B1929+15	0.314351	2				120	20	95		3		104	103	103	104		
J1931+30	0.582219	1				56.	11					221	221				
B1929+10	0.226517820862	2	1.15661	12	48381.0	3.176	3	24	57	303	41	13	154	202	135	135	
B1929+20	0.268216854361	3	4.21630	18	48381.0	211.025	13	68	149	29	1.2	13	96	14	135	135	
B1930+22	0.144455311469	16	57.5318	9	48382.0	219.05	4	39	63	7.8	1.2	13	13	14	135	135	
J1933+07	0.437446	5				170	17					207	207				
B1930+13	0.928325	4				165	20	37		2		104	104	104	104		
B1931+24	0.81368	2				89	20	31	50	7.5		226	226	135	135		
B1933+16	0.358736248270	8	6.00354	5	42264.5	158.53	5	25	49	242	42	88	154	152	135	135	
B1933+17	0.654408	3				210	20	53		3		104	104	104	104		
B1933+15	0.96733836953	3	4.039	6	42830.5	165	20	22		2		88	103	88	104		
B1935+25	0.2009801308966	8	0.64289	5	48415.0	53.24	3	77	100	6.6	2.3	13	13	13	135	135	
J1938+0652	1.12156065	4				13.1	3					7	7				
B1937+21	0.00155780646881979	2	1051.19E−7	1	47500.0000	71.040	4	64	121	240	16	119	119	43	74	74	
B1937+24	0.645277	5				100	10			3		225	225		225		
J1941+1026	0.90539388830	2	0.9962	8	49079.5	138.91	2	12	34	1.8		33	33	33	33		
B1937−26	0.4028577689443	14	0.95604	7	48382.0	50.039	19	10	30	13	3	13	13	14	135	135	
B1939+17	0.696261	8				175	20	93		3		104	104	104	104		
B1940−12	0.97242816020	7	1.659	2	43890.708	29.1	3	12	23	12.9	0.7	17	92	14	135	135	
B1942+17	1.996898	5				160	20	22		1		104	104	104	104		
B1941−17	0.8411572623	1	0.980	3	43892.702	55.7	5	22	36	7.5	0.2	17	92	14	135	135	
B1943+18	1.068707	4				215	10	32		3		104	252	104	104		
B1942−00	1.04563235954	5	0.536	2	46259.24	58.1	5	47	62	6	0.8	62	62	14	135	135	
B1944+17	0.440618476059	4	0.0244	2	48381.0	16.11	5	30	78	40	10	13	13	179	135	135	
B1944+22	1.33444985809	5	0.889	9	42854.5	140	20	16	41	3		88	104	202	104		
J1946+2611	0.4350602546	3	21.97	2	49079.5	165.	3			1.5		33	33		33		
B1943−29	0.959447886144	19	1.4885	9	48383.0	44.19	11	10	27	9.3	0.8	13	13	14	135	135	
J1947+10	1.110959	1				149.	30					31	31				
B1946+35	0.717306765257	11	7.05212	9	42220.5	129.05	4	26	70	145	8.3	88	96	202	135	135	
B1946−25	0.957615458	5	3.4	14	43956.04	22.8	4	10	20	5.2	0.4	250	92	14	135	135	
J1950+05	0.455934	1				71.	14					31	31				
J1951+1123	5.0940830275	2	3.031	8	49079.5	31.29	9	3	10	1.2		33	33	33	33		
B1949+14	0.275044	5				60	10			6		225	225		225		
B1951+32	0.03952975916	5	5.8374	7	47005.188	44.975	18	118	242	7	1.0	75	75	135	135	135	GHS
J1953+1149	0.8518902768	2	2.865	15	49079.5	140.03	3	19	32	2.2		33	33	33	33		
B1952+29	0.426676786488	3	0.00164	19	48415.0	7.91	2	14	41	6.6	8	13	92	202	135	135	
B1953+29	0.006133166488729	9	2.95E−5	3	46112.6435	104.58	5	130	358	15	1	206	205	224	28	28	B
B1953+50	0.51893741261	8	1.366	2	43889.727	31.8	3	11	25	26	4	17	92	14	135	135	
B1957+20	0.00160740168480632	3	1685.15E−8	9	48196.0	29.1168	7	21	40	20	0.3	12	12	80	80	82	B*
J2002+1637	0.27649748362	18	0.225	12	49079.5	94.39	8	28	68	0.4		33	33	33	33		
J2002+30	0.421792	1				195.	38					221	221				
B2000+32	0.69673832868	4	104.775	3	47000.0	142.03	13	25	58	5.5	1.2	39	13	135	135	135	
B2000+40	0.90506625212	6	1.744	2	46104.66	128	1	27	51	53	4.9	62	62	135	135	135	
B2002+31	2.11125608290	2	74.5411	14	48380.0	234.67	2	10	19	14.5	1.8	13	96	202	135	135	
J2005−0016	1.1398	1				43	4	50	76	8	0.4	160	160	160	160	132	
B2003−08	0.58087133152	3	0.0452	15	48383.0	32.1	3	22	177	20	2.8	13	13	14	135	135	
J2008+2513	0.58919550332	6	5.395	4	49079.5	60.554	9	18	54	2.7		33	33	33	33		
B2011+38	0.23019082737	2	8.8548	4	46074.76	238.6	9	98	173	26	6.4	62	62	135	135	135	
J2015+2524	2.3032990816	9	0.51	5	49079.5	13.	3	19	29	0.4		33	33	33	33		
B2016+28	0.557953407280	3	0.14936	2	40688.5	14.176	7	26	39	314	30	172	47	152	135	135	
J2019+2425	0.0039345240796636	2	7.02E−6	2	48900.0	17.2028	3	76	193	15		192	193	193	30		B
B2020+28	0.343401720193	9	1.8935	5	47018.182	24.62	2	34	46	71	38	72	173	220	135	86	

Table 1. Observed pulsar parameters (continued).

PSR	P (s)	±	$\dot{P}$ (10^{-15})	±	Epoch (MJD)	DM (cm^{-3} pc)	±	w_{50} (mP)	w_{10} (mP)	S_{400} (mJy)	S_{1400} (mJy)	References P	DM	w	S_4	S_{14}	Notes
B2021+51	0.529197379220	2	3.06554	11	48382.0	22.580	4	13	55	77	27	13	154	152	135	135	
B2022+50	0.3726187682316	11	2.51198	11	48591.0	32.97	3	12	39	6.5	2.2	13	13	135	135	135	
B2025+21	0.3981726	15				96.8	2	27	100	3		104	96	202	104		
B2027+37	1.2168007731	1	12.299	6	46070.78	189	2	18	36	18	0.6	254	254	135	135	135	
B2028+22	0.63051210273	4	0.8838	5	42840.5	71.83	6	34	53	5		88	96	202	14		
J2033+17	0.0059489575	2				25.2	3					207	207				B
B2034+19	2.0743770781	5	2.04	1	46104.69	36	3			2		62	62		225		
B2035+36	0.6187136536	2	4.542	5	46259.28	92	3	17		6	0.8	62	62	135	135	135	
B2036+53	1.424567909	1	1.06	4	46382.94	158	3	16		3.1	0.3	62	62	135	135	135	
J2043+2740	0.0961305	1	1.258	5	49540.5	21.01	2					207	207				
J2044+46	1.392715447	7	1.2	6	49520.0	315	1					215	215				
B2044+15	1.1382856067	1	0.185	4	43889.754	39.5	4	8	44	11.5	1.7	17	92	14	135	135	
B2045+56	0.47672876154	5	11.125	1	46183.48	99	1	29	52	4.6	0.3	62	62	135	135	135	
B2043−04	1.54693750023	9	1.476	2	43890.750	35.9	5	13	22	20	1.7	17	92	14	135	135	
B2045−16	1.96156687985	2	10.9610	2	40694.51	11.51	1	42	50	116	13	172	154	152	135	135	
B2048−72	0.34133616161	5	0.196	3	43557.1067	18.1	12	82	131	29	6	187	187	167	167	200	
B2053+21	0.81518067999	5	1.339	2	46074.79	35.8	8	20	28	9		62	62	135	135		
B2053+36	0.22150803351	3	0.3648	8	43890.764	97.5	2	32	76	28	2.6	17	92	17	135	135	
B2106+44	0.414870534238	3	0.08619	15	48383.0	139.88	3	65	245	26	5.4	13	13	17	135	135	
J2108−3425	1.42314	9				35	3	16	41	3		132	132	132	132		
J2113+27	0.601422	5				30	3					207	207				
B2110+27	1.20285114987	1	2.6226	4	46074.79	24.7	2	10	19	18	1.1	62	62	135	135	135	
B2111+46	1.014684902209	12	0.7115	6	48382.0	141.50	4	31	150	230	19	13	55	17	135	135	
B2113+14	0.44015295481	4	0.290	1	43985.516	56.3	3	21	44	9	0.8	17	92	14	135	135	
B2122+13	0.69405322696	1	0.7691	4	46074.80	30.0	3			4		62	62		63		
J2124−3358	0.00493111485727	6	0.00000	6	49113.0	4.4087	4	101	223	20	1.0	132	132	132	132	132	
B2123−67	0.32577128742	11	0.226	5	43557.1151	35	3	49	122	7		187	187	167	167		
B2127+11D	0.0048028043457	3	−10.75E−3	12	47632.52	67.3	2	270	520	0.3		10	10	10	10		C
B2127+11G	0.037660166953	8	0.0020	5	47632.52	66.4	2	212		0.1		10	10	10	10		C
B2127+11H	0.0067433942397	3	2.4E−5	13	47632.52	67.15	12	103	207	0.2		10	10	10	10		C
B2127+11A	0.1106647087715	6	−0.02107	3	47632.52	67.31	5	22	63	1.7	0.2	10	10	266	266	266	CT
B2127+11B	0.0561330335727	12	0.00956	6	47632.52	67.69	12	60	133	1.0		10	10	10	10		C
B2127+11E	0.00465143521539	13	1.78E−4	7	47632.52	66.51	12	171	300	0.2		10	10	10	10		C
B2127+11F	0.00402704270710	15	3.2E−5	8	47632.52	65.52	15	198		0.1		10	10	10	10		C
B2127+11C	0.0305292951283	6	0.00499	3	47632.52	67.13	5	42	78	0.6		10	10	10	10		BC
J2139+00	0.312470	1				36.	7					31	31				
J2139+2242	1.083513482	2	1.3	3	49542.0	44.0	3					214	214				
J2144−3939	2.8366	1				4	4	13	21	16	0.8	160	160	160	160	132	
J2145−0750	0.0160524236555	2	0.00000	2	48978.7	9.000	1	74	255	50	10	18	18	18	18	18	B
B2148+63	0.38014034472	2	0.1681	7	43890.800	128	1	47	92	32	2.9	17	92	17	135	135	
B2148+52	0.3322045268581	13	10.10608	8	48382.0	148.94	2	33	74	15.6	2.0	13	13	135	135	135	
B2152−31	1.0300015591	3	1.235	12	43557.1471	14.4	4	19	30	12	0.5	187	92	167	135	135	
B2151−56	1.373654387	2	4.23	10	43557.1304	14	9	36	65	2.1		187	187	167	167		
J2156+2618	0.49814907254	2	0.0142	10	49079.5	48.8	8	18	34	2.7		33	33	33	33		
B2154+40	1.525265368687	17	3.4257	9	48382.0	70.61	6	25	74	105	17	13	13	17	135	135	
J2205+1444	0.93801422813	10	0.900	7	49079.5	36.717	14	8	58	1.5		33	33	33	33		
B2210+29	1.00459237450	2	0.4948	6	46074.83	73.3	3	50	58	6.3	0.9	62	62	135	135	135	
J2215+1538	0.3741958930416	16	2.36723	16	49079.5	29.260	6	21	34	3.7		33	33	33	33		
B2217+47	0.5384692479485	19	2.76503	9	48382.0	43.516	17	13	24	111	3	13	13	17	135	70	
J2222+29	0.281398	1				46.	9					31	31				
B2224+65	0.682537459727	5	9.6552	3	48382.0	36.16	5	30	48	22	2.0	13	13	17	135	135	G
J2229+2643	0.0029778192947192	8	1.9E−6	2	49440.0	23.019	4	167	268	13		31	31	31	31		B
B2227+61	0.443053826812	9	2.2532	3	46071.86	122.6	4	58	79	17.0	0.8	62	62	135	135	135	
J2234+2114	1.35874531269	5	0.222	5	49079.5	35.08	9	31	162	2.6		33	33	33	33		
J2235+1506	0.059767357984547	9	15.76E−5	7	49250.0	18.09	5	43	65	3		31	34	31	31		
B2241+69	1.6644992795	1	4.821	3	46074.86	40.7	8	15	33	2.4	0.4	62	62	135	135	135	
J2248−0101	0.477239	6				29	1	29	52	11	0.9	160	160	160	160	132	
J2253+1516	0.792235920118	4	0.0665	4	49079.5	29.182	9	10	59	2.4		33	33	33	33		
B2255+58	0.368245626351	3	5.75370	16	48419.0	151.071	12	40	87	34	9.2	13	13	17	135	135	
J2304+60	1.2064037	2				156.	1					214	214				
B2303+30	1.57588474427	2	2.89567	13	42340.5	49.9	2	11	21	24	2.2	88	92	203	135	135	
B2303+46	1.066371071565	16	0.56909	16	46107.0	62.06	3			1.9		239	239		135		B
J2307+2225	0.535828895432	7	0.0087	7	49079.5	7.08	3	20	42	2.0		33	33	33	33		
B2306+55	0.47506759150	8	0.202	2	43890.853	47.0	4	56	72	19	1.9	17	92	17	135	135	
B2310+42	0.34943363975	2	0.1155	8	43890.861	17.3	2	25	41	89	15	17	92	14	135	135	
J2317+1439	0.0034452510710225	2	2.42E−6	2	49300.0	21.907	3	104	168	19		31	31	31	31		B
B2315+21	1.4446526747	4	1.05	1	43986.599	20.5	5	13	24	15	0.9	17	92	14	135	135	
B2319+60	2.25648786737	4	7.037	2	48383.0	94.78	11	58	68	36	12	13	13	17	135	135	
J2322+2057	0.0048084282098382	3	9.74E−6	4	48900.0	13.3766	3	35	124	2.8		192	193	193	30		
B2321−61	2.347485196	3	2.60	11	43557.1967	16	4	25	34	4		187	187	167	167		

Table 1. Observed pulsar parameters (continued).

PSR	P (s)	±	$\dot{P}$ (10^{-15})	±	Epoch (MJD)	DM (cm^{-3} pc)	±	w_{50} (mP)	w_{10} (mP)	S_{400} (mJy)	S_{1400} (mJy)	References P	DM	w	S_4	S_{14}	Notes
B2323+63	1.4363084791	8	2.89	3	43984.608	195	5	91	104	8	2.1	17	92	14	135	135	
B2324+60	0.2336519310508	5	0.35263	3	48416.0	122.688	19	62	98	17	4.4	13	13	17	135	135	
B2327−20	1.64362095394	2	4.6258	17	46800.0	8.39	8	10	21	42	3	222	93	179	135	135	
B2334+61	0.49527878465	3	191.8103	19	48419.0	58.38	9	29	72	10	1.4	13	13	135	135	135	S
J2347−0612	1.18145	4				20	5	76	82	11	2.0	160	160	160	160	132	
B2351+61	0.944782448983	9	16.2641	4	48382.0	94.34	6	11	39	17	5	13	13	17	135	135	