Table 4. Observed and derived pulsar parameters.

PSR J	PSR B	RM (rad m^{-2})	±	$\log \tau_s$ (s)	d_l (kpc)	d_u (kpc)	d (kpc)	±	z (kpc)	$\log L$ (mJy kpc^2)	$\log \tau$ (yr)	$\log \dot{E}$ (erg s^{-1})	$\log B$ (G)	References RM	References τ_s	References d	Survey Code
0006+1834							0.70	aa	−0.48	−1.01	6.72	32.39	12.09				410000
0014+4746	0011+47						1.84	aa	−0.46	1.68	7.54	31.07	11.93				260
0023−7204C	0021−72C				4.1	4.9	4.50	aa	−3.18	1.49						99	
0024−7204D	0021−72D				4.1	4.9	4.50	aa	−3.18	1.28						99	
0024−7204E	0021−72E				4.1	4.9	4.50	aa	−3.18							99	
0024−7204F	0021−72F				4.1	4.9	4.50	aa	−3.18							99	
0024−7204G	0021−72G				4.1	4.9	4.50	aa	−3.18							99	
0024−7204H	0021−72H				4.1	4.9	4.50	aa	−3.18							99	
0024−7204I	0021−72I				4.1	4.9	4.50	aa	−3.18							99	
0024−7204J	0021−72J				4.1	4.9	4.50	aa	−3.18							99	
0024−7204L	0021−72L				4.1	4.9	4.50	aa	−3.18							99	
0024−7204M	0021−72M				4.1	4.9	4.50	aa	−3.18							99	
0024−7204N	0021−72N				4.1	4.9	4.50	aa	−3.18							99	
0034−0534							0.98	bb	−0.91	1.19	9.65	34.60	8.05				4000
0034−0721	0031−07	9.8	2	−8.25			0.68	bb	−0.64	1.38	7.56	31.28	11.80	94	41		4001
0040+5716	0037+56	9	13				4.32	ba	−0.42	2.15	6.79	31.91	12.26	201			40
0045−7319					52.8	61.2	57.00	aa	−39.46	3.51	6.51	32.35	12.31			68	
0048+3412	0045+33						>3.68	a	−1.77	>1.49	6.91	31.71	12.23				240
0051+04							0.75	ab	−0.64								
0055+5117	0052+51						2.35	aa	−0.47	1.27	6.55	31.60	12.66				40
0056+4756	0053+47						1.00	aa	−0.26	0.48	6.32	33.13	12.12				40
0102+6537	0059+65						2.45	aa	0.12	1.71	6.65	31.70	12.50				220
0108+6608	0105+65	−29	3				1.63	aa	0.09	1.42	6.19	32.39	12.62	155			62
0108+6905	0105+68						2.53	aa	0.28	1.37	8.54	30.20	11.37				40
0108−1431							0.10	aa	−0.10		8.19	30.79	11.42				4000
0117+5914	0114+58						2.14	aa	−0.13	1.54	5.44	35.34	11.89				200
0132−7010							2.35	c	−1.71	1.39							4000
0134−2937							>1.78	a	−1.75	>1.46							4000
0139+5814	0136+57	−90	4				2.89	ab	−0.20	2.37	5.61	34.32	12.24	92			260
0141+6009	0138+59	−48	3	−7.09	1.9	3.6	1.90	aa	−0.07	2.25	7.70	30.93	11.84	92	41	79	200
0147+5922	0144+59	−19	5				1.91	aa	−0.09	1.38	7.08	33.13	11.36	201			200
0151−0635	0148−06	2	4				>1.93	a	−1.75	>2.15	7.72	30.75	11.91	92			4010
0152−1637	0149−16	2	1				0.79	bb	−0.75	1.10	7.01	31.95	12.02	200			4010
0156+3949	0153+39						>4.85	a	−1.76	>1.97	8.20	30.08	11.76				40
0157+6212	0154+61	−29	7				1.59	aa	0.01	1.22	5.30	32.76	13.33	92			202
0206−4028	0203−40	−4	5				0.88	bb	−0.82	0.93	6.92	32.28	11.94	200			4010
0218+4232							>5.85	b	−1.76		8.69	35.37	8.63				
0231+7026	0226+70						2.26	aa	0.36	1.09	6.87	31.59	12.34				40
0255−5304	0254−53						1.15	bc	−0.95	1.35	8.37	31.13	11.07				4011
0304+1932	0301+19	−8.3	3	−7.54			0.94	ba	−0.52	1.38	7.23	31.28	12.13	155	41		10
0323+3944	0320+39	58	3	−6.97			1.47	aa	−0.36	1.87	7.88	29.96	12.15	92	41		60
0332+5434	0329+54	−63.7	4	−7.20	1.0	2.8	1.43	aa	−0.03	3.49	6.74	32.35	12.09	154	41	79	262
0335+4555	0331+45	−41	20				2.08	aa	−0.29	1.41	8.76	31.17	10.65	201			40
0343+5312	0339+53						2.58	bb	−0.06	1.39	6.36	31.86	12.71				60
0357+5236	0353+52	261	13				4.72	bb	−0.04	2.43	6.82	33.39	11.49	201			40
0358+5413	0355+54	79	4	−6.63	0.7	3.1	2.07	aa	0.03	2.29	5.75	34.66	11.92	92	41	79	262
0401−7608	0403−76	19.0	5				1.52	bb	−0.89	1.64	6.75	32.57	11.97	200			4010
0406+6138	0402+61	9	3				3.04	ba	0.37	2.14	6.23	33.02	12.27	92			260
0415+6954	0410+69						1.56	aa	0.37	1.19	7.91	31.70	11.24				40
0417+35							2.60	bb	−0.48								20000
0421−0345							>3.09	a	−1.76	>1.58							4000
0435+27							3.43	bb	−0.78								100000
0437−4715							0.14	aa	−0.09	1.07	9.20	34.07	8.76				4000
0448−2757							1.55	bc	−0.95	0.81							4000
0450−1248	0447−12	13	5				>3.27	a	−1.76	>2.07	7.83	31.69	11.33	92			4010
0452−1759	0450−18	13.8	7	−6.55			>3.14	a	−1.76	>2.91	6.18	33.14	12.25	94	41		4011
0454+5543	0450+55	10	3	−7.59			0.79	aa	0.10	1.57	6.36	33.37	11.96	92	41		60
0455−6947	0456−69				46.0	52.8	49.40	aa	−28.47	3.17	5.19	34.60	12.52			68	
0459−0210							0.79	ba	−0.34	0.84							4000
0502+4654	0458+46	−43	6				1.78	aa	0.10	1.53	6.26	32.93	12.28	92			220
0502−6625	0502−66				46.0	52.8	49.40	aa	−28.69	3.39						68	
0525+1115	0523+11	29	5				>7.68	a	−1.76	>3.06	7.88	31.81	11.21	92			10
0528+2200	0525+21	−39.6	2	−6.54			2.27	ab	−0.27	2.47	6.17	31.48	13.09	154	41		220
0529−6655	0529−66	4	4		46.0	52.8	49.40	aa	−26.76	4.13				45		68	
0533+04							>6.66	a	−1.76		8.01	30.82	11.59				
0534+2200	0531+21	−42.3	5	−5.82	1.5	2.5	2.00	aa	−0.20	3.41	3.10	38.65	12.58	154	44	243	
0536−7543	0538−75	21.4	5				1.10	ba	−0.56	1.96	7.54	31.06	11.93	200			4010
0538+2817							1.77	aa	−0.05		5.79	34.69	11.87				
0540−6919	0540−69				46.0	52.8	49.40	aa	−25.82	3.25	3.22	38.17	12.70			68	
0543+2329	0540+23	8.7	7	−5.57			3.54	aa	−0.20	2.56	5.40	34.61	12.29	94	41		400022

Table 4. Observed and derived pulsar parameters (continued).

PSR J	PSR B	RM (rad m^{-2})	±	$\log \tau_s$ (s)	d_l (kpc)	d_u (kpc)	d (kpc)	±	z (kpc)	$\log L$ (mJy kpc^2)	$\log \tau$ (yr)	$\log \dot{E}$ (erg s^{-1})	$\log B$ (G)	References RM	References τ_s	References d	Survey Code
0600−5756	0559−57						2.55	b	−1.25	1.14	7.11	30.98	12.40				4010
0601−0527	0559−05	67	5				>7.54	a	−1.76	>3.11	6.68	32.92	11.86	92			4010
0612+3721	0609+37						1.47	aa	0.23	1.54	7.90	31.94	11.13				200
0613−0200							2.19	aa	−0.35	2.00	9.64	34.18	8.27				4000
0614+2229	0611+22	67.0	7	−5.59			4.72	ba	0.20	2.81	4.95	34.80	12.66	94	41		222
0624−0424	0621−04	42	7				4.39	bb	−0.61	1.98	7.29	31.47	11.98	92			4050
0625+10							3.36	ba	−0.06								20000
0629+2415	0626+24	82	4	−5.52			4.67	bb	0.51	2.83	6.58	32.86	11.99	92	41		220
0630−2834	0628−28	46.19	9	−7.89			2.14	ba	−0.62	2.97	6.44	32.16	12.48	94	41		4011
0631+1036							6.56	ba	0.05	1.81	4.64	35.24	12.74				
0633+1746						0.4	0.00	aa	0.00		5.53	34.51	12.21			23	
0653+8051	0643+80	−32	3				3.02	c	1.36	1.77	6.70	31.92	12.34	92			20
0659+1414	0656+14	22	5	−7.54			0.76	aa	0.11	0.57	5.04	34.58	12.67	92	41		10
0700+6418	0655+64	−7	6				0.48	aa	0.20	0.06	9.65	30.56	10.07	92			60
0711−6830							1.03	aa	−0.41	0.87							4000
0725−1637							4.62	aa	−0.03	1.93							4000
0729−1836	0727−18	53	6				3.25	aa	−0.02	2.07	5.63	33.75	12.50	92			4010
0738−4042	0736−40	13.5	4		1.0		>11.03	c	−1.76	>4.36	6.57	33.08	11.90	94		79	4011
0742−2822	0740−28	150.43	5	−5.11	1.1	7.8	1.89	cb	−0.08	3.02	5.20	35.16	12.23	94	4	79	4010
0745−5351	0743−53	−72	5	<−3.36			>7.14	b	−1.76	>3.07	6.10	34.04	11.89	200	4		4010
0749−4247							2.33	cb	−0.34	1.64							4000
0751+1807							2.02	aa	0.73	1.61	9.84	33.88	8.23				
0754+3231	0751+32	−7	5				>3.92	a	1.76	>2.09	7.33	31.15	12.10	92			100020
0758−1528	0756−15	55	7				3.74	aa	0.47	2.06	6.83	32.30	12.03	92			4210
0809−4753	0808−47	97	4	<−3.19			>12.72	b	−1.76	>3.87	6.45	32.87	12.12	200	4		4010
0814+7429	0809+74	−11.7	13	−8.54			0.31	aa	0.16	0.88	8.09	30.49	11.67	154	41		60
0820−1350	0818−13	−1.2	4	−6.34			2.46	ab	0.54	2.79	6.97	31.64	12.21	94	41		4211
0820−4114	0818−41	57.7	5				2.38	cb	−0.11	2.57	8.66	30.66	11.01	200			4010
0823+0159	0820+02	13	7	−7.54			1.43	ba	0.52	1.79	8.12	30.80	11.48	92	41		210
0826+2637	0823+26	5.9	3	−7.59	0.30	0.45	0.38	ac	0.20	1.02	6.69	32.65	11.98	129	41	89	20
0828−3417	0826−34	59	3				0.52	aa	0.02	0.64	7.47	30.80	12.14	92			4010
0835−4510	0833−45	38.17	6	−4.22	0.4	0.6	0.50	aa	−0.02	3.10	4.05	36.84	12.53	95	210	182	4011
0837+0610	0834+06	23.6	7	−8.04			0.72	aa	0.32	1.66	6.47	32.11	12.47	94	41		50
0837−4135	0835−41	135.8	3	−5.12	1.6	7.0	4.24	bb	−0.02	3.55	6.53	32.52	12.22	94	4	79	4011
0840−5332	0839−53	81	3	<−3.40			7.78	c	−0.97	3.06	6.84	32.24	12.04	200	4		4010
0842−4851	0840−48						8.70	cd	−0.62	2.67	6.03	33.15	12.40				4010
0846−3533	0844−35	144	8				1.31	dc	0.11	1.44	7.05	31.65	12.13	92			4010
0849+8028	0841+80						>3.38	b	1.76	>1.23	7.76	30.63	11.93				40
0855−3331	0853−33	165	10				1.27	cc	0.17	1.09	6.49	32.10	12.46	92			4010
0856−6137	0855−61						6.52	b	−1.18	2.67	6.96	31.87	12.11				4010
0858−4419							6.56	bb	0.10	2.78							4000
0902−6325	0901−63						4.44	bc	−0.85	1.95	7.99	31.17	11.43				10
0904−4246	0903−42	284	15				4.40	bb	0.22	2.19	6.91	31.92	12.14	200			4010
0904−4546							6.91	ba	0.10	2.79							4000
0904−7459	0904−74	3	3				4.41	c	−1.39	2.33	7.27	32.04	11.71	200			4010
0905−5127							8.35	bb	−0.42	2.92							4000
0907−5157	0905−51	−24	3				2.65	cb	−0.14	2.39	6.34	33.65	11.84	200			5010
0908−1739	0906−17	−36	6	−7.69			0.63	ab	0.21	0.80	6.98	32.61	11.72	92	41		4050
0908−4913	0906−49	10.0	1				6.57	bb	−0.12	3.34	5.05	35.69	12.11	200			5000
0909−7212	0909−71	−18	4				3.99	b	−1.12	2.01	7.81	30.72	11.83	200			10
0921+6254	0917+63						0.76	aa	0.50	0.46	6.84	31.57	12.38				40
0922+0638	0919+06	32	2	−6.92			>2.97	c	1.76	>2.66	5.70	33.83	12.39	92	41		10
0924−5302	0922−52						5.61	aa	−0.19	2.58	5.52	33.53	12.72				5010
0924−5814	0923−58						2.01	ba	−0.20	1.95	6.38	32.67	12.28				4010
0927+23							>2.52	c	1.76								40000
0934−5249	0932−52						2.90	bb	−0.04	2.18	6.69	31.78	12.42				5010
0941−5248							5.63	bb	0.01	2.54							4000
0942−5552	0940−55	−61.9	2				6.35	ba	−0.25	3.35	5.67	33.49	12.59	94			5011
0942−5657	0941−56						5.07	ab	−0.26	2.52	5.51	33.47	12.76				5010
0943+1631	0940+16	53	12				1.68	b	1.20	1.30	8.30	30.42	11.49	92			10
0943+22							>2.39	a	1.76	>1.50							40000
0944−1354	0942−13	−7	3				0.70	ba	0.34	1.11	8.29	30.99	11.22	92			4250
0946+0951	0943+10	13.3	5				0.98	ba	0.67	0.58	6.69	32.02	12.30	94			40
0947+27							>2.33	a	1.77								100000
0952−3839	0950−38						>8.44	a	1.76	>2.78	7.57	30.95	11.96				4010
0953+0755	0950+08	1.35	15	−10.84	0.11	0.14	0.12	aa	0.08	0.76	7.24	32.75	11.39	94	195	89	100010
0955−5304	0953−52						4.86	aa	0.10	2.84	6.59	32.34	12.25				4010
0959−4809	0957−47						2.96	ba	0.28	2.15	8.11	31.03	11.38				4010
1001−5507	0959−54					7.8	3.59	aa	0.01	3.01	5.65	32.84	12.94			79	5011
1003−4747	1001−47						3.44	bb	0.37	1.85	6.37	33.45	11.91				4010

Table 4. Observed and derived pulsar parameters (continued).

PSR J	PSR B	RM (rad m^{-2})	±	$\log \tau_s$ (s)	d_l (kpc)	d_u (kpc)	d (kpc)	±	z (kpc)	$\log L$ (mJy kpc^2)	$\log \tau$ (yr)	$\log \dot{E}$ (erg s^{-1})	$\log B$ (G)	References RM	References τ_s	References d	Survey Code
1007−6316							9.66	c	−1.01	2.48							4000
1012+5307							0.52	aa	0.40	0.91	9.76	33.60	8.45				
1012−2337	1010−23	52	9				1.64	bb	0.73	1.04	7.45	30.54	12.28	92			10
1012−5857	1011−58			−2.58			10.15	dd	−0.38	3.16	5.87	33.10	12.59		107		5000
1016−5345	1014−53						2.50	aa	0.11	1.34	6.80	32.22	12.09				1010
1017−5621	1015−56			<−3.93			11.77	dc	0.07	3.32	6.41	32.99	12.10		4		5010
1018−1642	1016−16						>3.27	a	1.76	>1.74	7.21	31.07	12.25				4040
1022+10							0.60	aa	0.47	0.92							
1025−0709							0.35	aa	0.23	0.09							4000
1032−5910	1030−58			<−3.05			7.31	bb	−0.13	2.87	6.39	33.07	12.08		4		4010
1034−3224							>4.68	b	1.76	>2.95							4000
1036−4926							8.39	c	1.13	2.80							4000
1038−5831	1036−58	−53	20	<−2.87			2.43	aa	0.00	1.52	6.92	32.23	11.96	200	107		1000
1041−1942	1039−19	−16	5				>3.18	b	1.76	>2.45	7.37	31.15	12.06	92			4010
1042−5521	1039−55						6.95	bb	0.36	2.83	6.44	32.22	12.45				5010
1045−3033							>4.17	a	1.76	>2.35							4000
1045−4509							3.24	bb	0.69	2.32	9.79	33.25	8.58				4000
1046−5813	1044−57						4.80	aa	0.06	2.62	6.71	32.95	11.82				5010
1047−6711							4.68	bb	−0.58	2.20							4000
1048−5832	1046−58	−155	5	<−3.35			2.98	aa	0.03	2.25	4.31	36.30	12.54	200	107		1000
1056−6258	1054−62	4	2	<−3.34	14.9		14.90	ab	−0.77	4.00	6.27	33.27	12.09	45	4	79	5010
1057−5226	1055−52	47.2	8				1.53	aa	0.18	2.27	5.73	34.48	12.04	94			4011
1057−7914	1056−78						3.46	b	−1.04	1.89	7.21	31.33	12.13				10
1059−5742	1056−57	−75	10				2.74	aa	0.09	2.15	6.64	32.01	12.36	45			5010
1107−5947	1105−59						3.54	ab	0.03	1.94	7.85	30.59	11.86				4010
1110−5637	1107−56			<−2.87			9.19	cc	0.57	3.13	6.63	32.67	12.04		107		5000
1112−6613	1110−65	−370	50				>19.29	d	−1.76	>3.85	6.81	32.94	11.73	45			4010
1112−6926	1110−69						>12.32	d	−1.76	>3.30	6.66	32.31	12.19				4010
1114−6100	1112−60			−1.68			>30.00	b	−0.17	>3.59	5.48	33.43	12.81		107		1000
1115+5030	1112+50	3.2	5	−7.90			0.54	aa	0.47	0.54	7.02	31.34	12.31	155	41		60
1116−4122	1114−41			<−5.63			2.68	bb	0.83	2.27	6.27	32.57	12.44		4		4010
1119−7936	1118−79						1.52	ba	−0.46	1.21	6.99	31.09	12.47				10
1121−5444	1119−54						15.50	d	1.59	3.76	6.49	32.85	12.09				4010
1123−6256							7.48	aa	−0.23	2.86							4000
1124−6652							3.45	ba	−0.33	2.22							4000
1126−6054	1124−60			<−3.15			8.05	aa	0.04	2.66	7.06	33.12	11.38		107		1000
1130−6815							7.24	bb	−0.83	2.65							4000
1133−6250	1131−62			−1.64			>30.00	c	−0.68	>4.15	7.55	31.22	11.84		107		1000
1136+1551	1133+16	3.9	2	−8.15			0.27	aa	0.25	1.27	6.70	31.94	12.33	154	41		20010
1136−5525	1133−55	28	5				2.60	ab	0.27	2.19	5.85	33.83	12.24	200			4010
1137−6659							>19.67	d	−1.76	>3.59							4000
1140−3107							2.78	c	1.36	1.89							4000
1141−3321							>3.84	a	1.76	>2.17							4000
1142−5203							>10.77	b	1.76	>2.91							4000
1146−6030	1143−60	30	20				2.62	aa	0.06	2.07	6.38	33.54	11.85	45			5010
1156−5909							8.76	cc	0.45	3.03							4000
1157−6224	1154−62	508.2	5	<−3.27	1.9	9.5	9.50	aa	−0.03	4.12	6.21	33.38	12.10	94	4	79	5011
1202−5820	1159−58						4.96	bb	0.34	2.75	6.53	32.96	12.00				5010
1209−5556							11.83	d	1.33	3.51							4000
1224−6407	1221−63	−3.6	5				2.29	aa	−0.06	2.40	5.84	34.29	12.02	94			5010
1225−5600							5.28	bb	0.62	2.14							4000
1225−6408	1222−63						24.82	c	−0.61	3.83	6.85	32.70	11.80				4010
1235−5517	1232−55						3.88	bb	0.51	1.83							4010
1238+21							>1.77	a	1.76								40000
1239+2453	1237+25	−0.33	6	−8.27			0.56	ba	0.56	1.54	7.36	31.16	12.07	94	41		40020
1239−6832	1236−68						2.98	bb	−0.30	1.76	6.24	32.33	12.60				4010
1240−4124	1237−41						3.59	b	1.31	1.65	6.67	32.71	11.98				10
1243−6423	1240−64	157.8	4		2.6	12.2	12.20	aa	−0.33	4.21	6.14	33.48	12.13	94		79	5011
1246+22							>1.77	b	1.76	>1.96							40000
1253−5819							2.97	bb	0.24	2.25							4000
1257−1027	1254−10	8	12				>2.22	a	1.76	>1.77	7.43	31.78	11.68	201			4040
1259−6741	1256−67						2.74	bb	−0.23	1.53	6.94	32.21	11.96				4010
1300+1240	1257+12						0.62	ba	0.60	0.89	8.94	34.27	8.93				200000
1302−6350	1259−63			<−3.38			4.60	ba	−0.08	1.90	5.52	35.92	11.52		107		1000
1305−6455	1302−64	−420	10	<−3.31			>30.00	b	−1.10	>4.42	6.35	32.93	12.19	45	4		5010
1306−6617	1303−66			−2.16			>29.14	b	−1.76	>4.20	6.10	33.35	12.23		107		1000
1311−1228	1309−12						>2.30	a	1.76	>1.33	7.67	31.82	11.42				4040
1312+1810	1310+18				17.2	20.6	18.90	aa	18.60	2.55						50	
1312−5402	1309−53						9.68	d	1.46	3.15	7.89	31.18	11.52				4010
1312−5516	1309−55	141	3				6.76	bc	0.88	2.86	6.37	32.57	12.35	200			4010

Table 4. Observed and derived pulsar parameters (continued).

PSR J	PSR B	RM (rad m^{-2})	±	$\log \tau_s$ (s)	d_l (kpc)	d_u (kpc)	d (kpc)	±	z (kpc)	$\log L$ (mJy kpc^2)	$\log \tau$ (yr)	$\log \dot{E}$ (erg s^{-1})	$\log B$ (G)	References RM	References τ_s	References d	Survey Code
1319−6056	1316−60	−238	25	−2.84			12.63	cc	0.38	3.42	6.47	33.42	11.82	200	107		1000
1320−5359	1317−53	160	10				4.23	bb	0.64	2.51	5.68	34.22	12.21	45			4010
1321+8323	1322+83						0.77	aa	0.43	0.81	7.27	31.87	11.79				60
1321−3509							1.25	aa	0.57	1.04							4000
1326−5859	1323−58	−580	10	−2.54			9.29	cc	0.58	4.02	6.37	33.06	12.10	45	45		5010
1326−6408	1323−63			<−3.21			15.94	c	−0.43	3.66	6.61	32.39	12.20		4		4010
1326−6700	1322−66						8.62	cc	−0.66	3.32	6.21	33.12	12.24				10
1327−6222	1323−62			−2.44	3.4	12.4	6.61	aa	0.02	3.77	5.65	33.70	12.51		4	79	5010
1327−6301	1323−627						6.50	aa	−0.05	2.97	6.31	33.90	11.74				1000
1328−4357	1325−43						2.29	bb	0.72	1.97	6.45	32.90	12.11				4010
1328−4921	1325−49						>7.78	a	1.76	>2.82	7.58	30.87	11.98				4010
1332−3033							1.07	ba	0.56	0.54							4000
1334−5839							3.88	ba	0.25	2.43							4000
1335−3642							>4.11	c	1.76	>2.23							4000
1338−6204	1334−61	−452	8	−1.55			8.14	aa	0.04	2.65	6.15	32.46	12.62	200	107		1000
1340−6456	1336−64						1.93	aa	−0.09	1.53	6.07	33.57	12.15				4010
1341−6220	1338−62	−900	40	−1.53			8.66	bc	−0.01	2.99	4.08	36.14	12.85	200	107		1000
1355−5153	1352−51						6.48	b	1.09	2.70	6.56	32.62	12.13				4010
1356−5521							8.74	c	0.97	2.96							4000
1357−6228	1353−62						6.90	aa	−0.07	3.27							1001
1358−2533							2.70	c	1.54	1.64							4000
1359−6038	1356−60			<−3.32	3.9		5.91	aa	0.12	3.56	5.50	35.08	11.96		4	79	5010
1401−6357	1358−63	62	4				2.60	bb	−0.10	2.36	5.90	33.04	12.58	200			5010
1402−5124	1359−51						1.52	aa	0.26	1.36							11
1413−6307	1409−62			<−2.71			3.68	ba	−0.11	1.82	5.93	33.68	12.24		107		1000
1419−3920							>5.04	a	1.76	>2.79							4000
1420−5416	1417−54						4.90	ab	0.54	2.33	7.80	31.06	11.68				4010
1428−5530	1424−55	4	3				2.29	ab	0.19	2.26	6.64	32.65	12.04	200			4010
1430−6623	1426−66	−12	3				1.80	aa	−0.17	2.62	6.65	32.35	12.17	94			4011
1440−6344	1436−63						4.03	ba	−0.24	2.53	6.81	32.66	11.86				4010
1453−6413	1449−64	−22.3	14				1.84	ab	−0.14	2.89	6.01	34.27	11.85	94			4011
1455−3330							0.74	aa	0.28	0.85							4000
1456−6843	1451−68	−2.0	3	−8.01	0.39	0.51	0.45	aa	−0.07	1.85	7.63	32.33	11.21	94	41	20	4011
1457−5122	1454−51						1.37	aa	0.16	0.88	6.72	31.59	12.49				4010
1506−5158	1503−51						1.67	aa	0.16	1.14	6.32	32.63	12.37				10
1507−4352	1504−43						1.79	aa	0.39	1.71	6.45	33.43	11.84				4010
1507−6640	1503−66						5.61	bb	−0.71	2.61	6.69	33.01	11.81				10
1509+5531	1508+55	0.8	7	−6.98			1.93	c	1.53	2.63	6.37	32.69	12.29	154	41		260
1510−4422	1507−44						4.22	bb	0.86	2.40	7.39	31.46	11.89				4010
1512−5759	1508−57			−2.37			12.69	bc	−0.02	3.50	5.47	35.10	11.98		107		1000
1513−5908	1509−58				3.5	5.3	4.40	aa	−0.09	1.46	3.19	37.25	13.19			36	1
1514−4834	1510−48						1.59	aa	0.22	1.33	6.89	32.59	11.82				4010
1518+0204B	1516+02B				6.4	7.6	7.00	aa	5.10	1.39						209	
1518+0205A	1516+02A				6.4	7.6	7.00	aa	5.10	1.64	9.17	34.14	8.77			209	
1518+4904							0.70	bb	0.57								
1522−5829	1518−58	−18	10	−2.59			4.47	aa	−0.09	2.54	6.50	33.11	11.95	200	107		1000
1527−3931	1524−39						2.01	ab	0.49	1.65	6.30	31.73	12.84				4010
1527−5552	1523−55						7.07	aa	0.07	2.93	6.17	32.59	12.54				4010
1532+2745	1530+27	54	11	−8.19			0.97	bb	0.79	1.09	7.35	31.35	11.98	92	41		100020
1534−5334	1530−53	17.5	2	<−2.76			1.13	aa	0.04	1.95	7.18	31.34	12.15	94	107		5011
1534−5405	1530−539						4.27	aa	0.11	2.42	6.47	33.40	11.83				1000
1537+1155	1534+12						0.68	aa	0.51	1.22	8.39	33.25	9.99				200000
1539−5626	1535−56	−16	7	<−2.47			4.01	aa	−0.06	2.11	5.90	34.12	12.04	200	107		1000
1542−5034							2.54	bb	0.16	2.13							4000
1543+0929	1541+09	21	2	−6.21			>2.46	a	1.76	>2.67	7.44	31.61	11.76	92	41		10
1543−0620	1540−06	4	4	−8.04			1.16	ab	0.69	1.73	7.10	31.99	11.90	92	41		4050
1544−5308	1541−52						1.29	aa	0.03	1.58	7.67	32.62	11.02				5010
1549+2110							>2.33	a	1.76								200000
1549−4848							1.55	aa	0.12	1.61							4000
1553−5456	1550−54						4.41	aa	−0.07	2.40	6.04	32.69	12.62				10
1555−2341	1552−23	−22	8				>4.61	b	1.76	>2.21	7.09	32.26	11.79	92			4010
1555−3134	1552−31	−49	6				>6.10	d	1.76	>2.85	8.12	31.25	11.26	92			4010
1556−4258							7.67	d	1.06	3.37							4000
1559−4438	1556−44	−2.6	3				1.63	aa	0.18	2.47	6.60	33.37	11.71	94			4011
1559−5545	1555−55						5.04	aa	−0.18	2.58	5.87	32.96	12.65				4010
1600−5044	1557−50	119	10	−2.35	6.3		6.30	aa	0.18	3.59	5.78	34.45	12.00	94	44	79	1001
1600−5751	1556−57						5.34	ba	−0.34	2.76	6.16	34.06	11.81				5010
1602−5100	1558−50	71.5	11	<−3.39	6.3		6.30	ba	0.14	3.25	5.29	33.63	12.89	94	4	79	5010
1603−2531							4.31	c	1.47	2.45							4000
1603−2712	1600−27	−5	3				2.58	bb	0.83	2.12	6.63	32.39	12.18	92			4010

Table 4. Observed and derived pulsar parameters (continued).

PSR J	PSR B	RM (rad m^{-2})	±	$\log \tau_s$ (s)	d_l (kpc)	d_u (kpc)	d (kpc)	±	z (kpc)	$\log L$ (mJy kpc^2)	$\log \tau$ (yr)	$\log \dot{E}$ (erg s^{-1})	$\log B$ (G)	References RM	References τ_s	References d	Survey Code
1604−4909	1600−49						3.59	aa	0.15	2.75	6.71	33.06	11.77				5010
1605−5257	1601−52	9	3				1.24	aa	−0.01	1.66	7.61	31.55	11.62	200			5010
1607−0032	1604−00	6.5	10	−8.32			0.59	aa	0.34	1.27	7.34	32.21	11.56	155	41		4211
1610−1322	1607−13						>3.89	a	1.76	>2.38	7.85	30.93	11.69				40
1611−5209	1607−52			<−3.57			3.34	aa	−0.03	1.63	5.75	34.53	11.99		107		1000
1613−4714	1609−47						3.90	aa	0.19	2.41	6.98	32.65	11.70				4010
1614+0737	1612+07	40	4	−7.77			1.50	bb	0.93	1.33	6.91	31.72	12.23	92	41		100050
1614−5047	1610−50	−560	60	−1.45			7.26	bb	0.02	2.94	3.87	36.19	13.03	200	107		1000
1615−2940	1612−29	−30	13				1.66	ab	0.43	0.93	7.20	30.81	12.40	92			10
1615−3936							9.67	d	1.37	3.05							4000
1615−5537	1611−55			<−2.86			3.57	aa	−0.22	2.08	6.80	32.20	12.10		107		5000
1622−4334							8.07	cc	0.61	2.93							4000
1623−0908	1620−09	−85	20				>3.86	a	1.76	>1.95	6.89	31.69	12.26	92			50
1623−2631	1620−26				1.6	2.0	1.80	aa	0.49	1.69	8.35	34.36	9.48			3	4000
1623−4256	1620−42			<−3.15			>21.85	d	1.76	>4.06	6.75	32.92	11.79		4		10
1625−4050							5.12	bb	0.52	2.65							4000
1627+1419							>2.84	a	1.76		7.30	32.12	11.65				200000
1630−4733	1626−47			−0.71			6.54	bb	0.06	3.09	5.61	33.66	12.56		107		1000
1633−4453	1630−44			−1.74			12.02	cc	0.42	2.91	6.05	33.47	12.22		107		1000
1633−5015	1629−50	307	12	−2.31			7.02	bb	−0.19	3.39	6.17	33.53	12.07	200	107		1000
1635+2418	1633+24	31	5				2.09	b	1.34	1.60	7.81	31.60	11.39	92			
1635−5954	1630−59						7.26	c	−1.05	2.57	6.79	32.56	11.93				4010
1637−4553	1634−45			<−3.62			3.83	aa	0.05	1.40	5.77	34.88	11.79		107		1000
1639−4604	1635−45			<−3.08			4.64	aa	0.04	2.29	6.16	33.79	11.95		107		1000
1640+2224							1.18	ba	0.73		10.24	33.56	7.99				200000
1640−4715	1636−47			−1.45			7.25	bb	−0.06	2.65	5.29	34.08	12.67		107		1000
1641+3627A	1639+36A				6.8	8.6	7.70	aa	5.04	2.25						208	
1641+3627B	1639+36B				6.8	8.6	7.70	aa	5.04							208	
1643−1224							>4.86	a	1.76	>3.25	9.35	34.12	8.60				4000
1644−4559	1641−45	−611	4	−1.95	3.9	5.3	5.30	aa	−0.02	4.02	5.55	33.93	12.49	94	44	79	5010
1645+1012							>3.27	b	1.76		7.90	31.67	11.27				220000
1645−0317	1642−03	15.8	3	−7.17			2.90	b	1.27	3.52	6.54	33.08	11.92	94	41		4251
1646−4346	1643−43			−1.64			6.85	bb	0.12	2.63	4.51	35.55	12.71		107		1000
1646−6831	1641−68	105	3				1.80	ab	−0.46	1.87	7.22	31.07	12.25	200			4010
1648−3256							5.37	cc	0.73	2.50							4000
1649+2533							>2.91	a	1.76		7.43	31.35	11.90				200000
1650−1654							2.38	bb	0.71	1.87							4000
1651−1709	1648−17	4	8				1.51	aa	0.44	1.31	6.70	32.11	12.24	92			4250
1651−4246	1648−42						7.21	bb	0.12	3.72	6.44	32.50	12.31				5010
1651−5222	1647−52						6.39	cc	−0.58	2.97	6.74	32.45	12.04				4010
1651−5255	1647−528						5.99	bb	−0.58	2.63	6.83	32.06	12.14				10
1652+2651							>2.93	a	1.76		7.38	31.49	11.88				
1652−2404	1649−23	−24	8				3.09	bb	0.67	1.94	6.93	31.40	12.37	92			10
1653−3838	1650−38			−2.69			5.12	bb	0.29	2.03	6.24	33.59	11.97		107		1000
1654−2707							3.97	bb	0.71	2.04							4000
1659−1305	1657−13						4.44	b	1.34	2.09	7.21	31.97	11.81				4040
1700−3310							6.00	cc	0.58	2.88							4000
1701−3726	1658−37						7.83	cc	0.39	3.25	6.54	31.47	12.72				1000
1701−4533	1657−45	60	30	−2.04			17.34	c	−0.66	3.34	6.99	32.78	11.62	200	107		1000
1703−1846	1700−18	−29	3				1.98	aa	0.46	1.63	6.87	32.12	12.08	92			4011
1703−3241	1700−32	−21.7	5				3.31	aa	0.31	2.54	7.46	31.17	11.96	94			4012
1703−4902							4.47	ba	−0.35	2.64							4000
1704−6016	1659−60	50	10				1.89	ab	−0.37	1.91	6.73	33.10	11.73	200			10
1705−1906	1702−19	−9	4				1.18	aa	0.27	1.61	6.06	33.79	12.05	92			4010
1705−3422							3.75	ab	0.27	2.64							4000
1707−4053	1703−40	−207	25	−1.64			5.12	bb	−0.02	2.04	6.68	32.59	12.03	200	107		1000
1708−7539	1701−75						2.01	ab	−0.69	1.00	7.00	31.64	12.18				10
1709−1640	1706−16	−1.3	3	−7.35			1.27	aa	0.30	1.88	6.21	32.95	12.31	84	41		4251
1709−3421							4.75	cb	0.29	2.91							4000
1709−4428	1706−44	−7	4	<−3.44			1.82	ab	−0.09	1.70	4.24	36.53	12.49	200	107		5000
1711−1509	1709−15						2.78	bb	0.67	1.66	7.10	31.82	12.00				4040
1711−5350	1707−53						4.24	bb	−0.62	2.21	5.96	32.92	12.58				4010
1713+0747					0.8	1.6	1.10	ba	0.47	1.64	9.93	33.55	8.30			32	300000
1717−3425	1714−34			−1.84			22.12	c	0.78	3.21	6.03	33.14	12.41		107		1000
1717−4054	1713−40						5.43	bb	−0.16	2.29							5000
1719−4006	1715−40			−2.28			6.29	bc	−0.17	2.40	6.25	33.99	11.75		107		1000
1720+2150							>3.59	a	1.76		7.56	30.82	12.03				200000
1720−0212	1718−02	17	3				>5.43	a	1.76	>2.81	7.94	31.50	11.31	92			4050
1720−1633	1717−16						1.69	aa	0.34	1.57	6.63	31.78	12.48				4200
1720−2933	1717−29	21	5				1.43	aa	0.11	1.82	7.12	32.09	11.84	92			4012

Table 4. Observed and derived pulsar parameters (continued).

PSR J	PSR B	RM (rad m^{-2})	±	$\log \tau_s$ (s)	d_l (kpc)	d_u (kpc)	d (kpc)	±	z (kpc)	$\log L$ (mJy kpc^2)	$\log \tau$ (yr)	$\log \dot{E}$ (erg s^{-1})	$\log B$ (G)	References RM	References τ_s	References d	Survey Code
1721−1936	1718−19				10.5	12.7	11.60	ca	1.96	1.83	7.00	31.79	12.11			251	
1721−3532	1718−35	205	75	−1.11			6.36	bb	0.07	3.42	5.25	34.65	12.43	200	107		1000
1722−3207	1718−32	90	7				3.18	aa	0.14	2.79	7.07	32.37	11.75	92			5012
1722−3632	1718−36			−2.01			5.30	bb	0.00	2.13	6.15	33.44	12.13		107		1000
1722−3712	1719−37						2.51	ba	−0.02	2.20	5.54	34.51	12.21				5010
1728−0007	1726−00						2.21	ab	0.69	1.73	6.74	32.89	11.82				200
1730−2304							0.51	aa	0.05	1.05	9.83	33.15	8.60				10000
1730−3350	1727−33			−1.45			4.24	aa	0.01	2.22	4.41	36.09	12.54		107		1000
1731−4744	1727−47	−429.1	5				4.87	bb	−0.65	3.65	4.90	34.05	13.07	94			4011
1732−4128	1729−41						5.93	bc	−0.46	2.50	5.89	33.31	12.46				10
1733−2228	1730−22	−9	4				1.49	aa	0.15	1.74	8.52	30.40	11.29	92			4012
1733−3716	1730−37			<−2.70			3.45	aa	−0.14	1.62	5.55	34.19	12.36		107		1000
1734−0212	1732−02						5.02	b	1.38	2.16	7.50	31.45	11.78				40
1735−0724	1732−07	38	3				4.33	b	0.99	2.53	6.74	32.81	11.86	92			4050
1736+05							2.81	bb	0.92								20000
1737−3555	1734−35			<−2.90			2.25	ba	−0.09	1.29	6.01	33.58	12.20		107		1000
1738−3211	1735−32						1.48	aa	−0.01	0.80	7.19	31.84	11.90				1100
1739−2903	1736−29			<−2.86			3.20	aa	0.06	2.02	5.81	33.96	12.21		253		1100
1739−3131	1736−31	32	8	−1.01			7.67	cc	−0.03	1.93	5.66	33.69	12.50	201	253		1100
1740+1311	1737+13	73	5	−7.03			>4.77	b	1.76	>2.74	6.94	32.04	12.04	92	41		210
1740−3015	1737−30	−159	3	<−2.68			3.28	aa	0.01	2.42	4.32	34.92	13.23	200	253		5100
1741+2758							2.16	bc	0.97		7.08	31.45	12.20				200000
1741−0840	1738−08	124	6	−5.93			3.50	bb	0.69	2.55	7.15	31.02	12.34	92	41		4250
1741−3927	1737−39			<−3.66			4.75	cb	−0.39	2.90	6.65	32.73	11.99		4		4010
1742+27							3.70	c	1.66								100000
1743−0337	1740−03						1.79	aa	0.42	1.00	6.35	33.15	12.08				10
1743−1351	1740−13						4.75	bb	0.68	2.14	7.13	32.46	11.65				4200
1743−3150	1740−31			<−1.85			3.64	aa	−0.07	1.94	5.50	32.53	13.24		107		5000
1744−2334							2.54	ba	0.13	2.09							4000
1745−3040	1742−30	101	7				2.08	aa	−0.03	2.46	5.74	33.93	12.30	92			1110
1746+2540							>4.16	a	1.76		7.32	31.43	11.97				200000
1748−1300	1745−12	67	7				3.66	ba	0.49	2.49	6.71	32.89	11.84	92			50
1748−2021	1745−20				5.1	6.7	5.90	aa	0.39	2.54	7.06	32.82	11.54			176	
1748−2446A	1744−24A			−3.88	6.4	7.8	7.10	ba	0.21	2.55					194	251	
1748−2446B	1744−24B						3.91	aa	0.12	1.48							
1749−3002	1746−30	−313	7	−2.19			9.11	cb	−0.20	3.02	6.09	33.14	12.35	200	107		1000
1749−5605	1745−56						2.66	bb	−0.66	1.33	7.00	31.55	12.23				10
1750−3157	1747−31			<−2.57			4.45	aa	−0.20	2.12	7.86	31.01	11.63		107		1000
1750−3506							5.28	bc	−0.38	2.91							4000
1751−4657	1747−46	18	3				1.08	aa	−0.19	1.91	6.96	32.10	12.00	94			10
1752+2359							2.70	b	1.06		7.03	32.54	11.70				200000
1752−2806	1749−28	96.0	2	−6.26	0.10		1.53	aa	−0.03	3.41	6.04	33.26	12.34	94	41	79	5113
1753−2502	1750−24	21	17	−1.26			10.24	cb	0.09	3.04	5.77	33.58	12.44	201	253		100
1754+5201	1753+52						>3.56	b	1.76	>1.79	7.38	30.66	12.29				40
1756−2435	1753−24	−130	7	−1.53			4.95	bb	0.00	2.31	7.57	31.57	11.65	201	253		1100
1757−2421	1754−24	153	12				3.50	aa	0.00	2.39	5.46	34.60	12.25	92			1101
1758+30							2.88	b	1.17								
1759−2205	1756−22	6	7				3.55	aa	0.05	2.40	5.83	33.64	12.35	92			1110
1759−2922							1.91	aa	−0.10	1.77							4000
1800−2343	1757−23						4.38	aa	−0.01	1.89							
1801−0357	1758−03						6.66	c	1.07	2.88	6.64	32.22	12.25				4200
1801−2306	1758−23			−0.55			13.51	bc	−0.02	3.83	4.77	34.79	12.84		107		1100
1801−2451	1757−24						4.61	bb	−0.07	2.22	4.19	36.41	12.61				
1801−2920	1758−29	−60	10				3.27	aa	−0.19	2.47	6.72	32.01	12.28	200			1000
1803−2137	1800−21	−27	3	<−2.38	3.4	5.2	3.94	aa	0.01	2.55	4.20	36.35	12.63	201	253	79	1100
1803−2712	1800−27	−147	18	<−2.58			3.62	aa	−0.16	1.65	8.49	31.26	10.89	200	107		1000
1804−0735	1802−07				2.8	3.4	3.10	ac	0.37	1.47	8.89	33.18	9.53			251	
1804−2718							1.17	aa	−0.06	1.34							4000
1805+0306	1802+03						4.80	bc	0.97	2.06	6.54	33.58	11.67				200
1807+07							>7.66	b	1.76								100000
1807−0847	1804−08	166	9	−5.62	0.8		3.61	ba	0.35	2.93	7.96	32.41	10.84	92	41	79	4210
1807−1200	1804−12						3.43	ba	0.25	1.67							4200
1807−2715	1804−27	−47	14				9.67	cc	−0.55	3.37	6.03	32.93	12.51	92			4010
1808+00							>10.29	b	1.76								20000
1808−0813							5.19	ab	0.52	2.88							4000
1808−2057	1805−20			−1.45			7.38	bc	−0.05	2.94	5.93	32.94	12.60		39		1100
1809−2109	1806−21						5.19	bb	−0.07	2.45	6.46	32.64	12.22				100
1809−3547							>12.90	b	−1.76	>3.60							4000
1810−5338	1806−53	58	3				2.00	ab	−0.55	1.68	7.03	32.93	11.51	200			4010
1811+0702							2.91	aa	0.61		6.43	33.03	12.05				200000

Table 4. Observed and derived pulsar parameters (continued).

PSR J	PSR B	RM (rad m^{-2})	±	$\log \tau_s$ (s)	d_l (kpc)	d_u (kpc)	d (kpc)	±	z (kpc)	$\log L$ (mJy kpc^2)	$\log \tau$ (yr)	$\log \dot{E}$ (erg s^{-1})	$\log B$ (G)	References RM	References τ_s	References d	Survey Code
1812+0226	1810+02						5.80	bb	0.98	2.11	6.54	32.45	12.23				200
1812−1718	1809−173			<−2.21			4.19	aa	0.04	2.36	6.00	32.63	12.69		253		100
1812−1733	1809−176			−1.23			6.50	bb	0.04	2.74	6.94	32.39	11.86		107		100
1813+4013	1811+40	47	6				>4.32	c	1.76	>2.17	6.76	32.10	12.19	92			20
1816−1729	1813−17			<−2.01			6.51	bb	−0.05	2.24	6.23	32.78	12.38		253		100
1816−2649	1813−26	90	5				3.61	ab	−0.31	2.37	8.15	31.10	11.30	92			4012
1817−2312	1814−23						5.63	bc	−0.32	2.10							
1817−3618	1813−36	66	4				3.79	ab	−0.62	2.50	6.48	33.14	11.95	200			10
1818−1422	1815−14			−1.16			8.14	bb	0.09	1.99	6.36	33.51	11.89		253		1100
1820−0427	1818−04	69.2	2	−4.57		2.1	2.10	aa	0.17	2.84	6.17	33.07	12.29	94	41	79	4253
1820−1346	1817−13			−0.98			9.70	bb	0.08	1.73	6.51	32.36	12.31		107		1100
1820−1818	1817−18			−2.36			8.46	cc	−0.25	2.52	7.72	32.10	11.24		107		1000
1821+17							>7.15	b	1.76								100000
1822+0705							2.55	aa	0.43								200000
1822−1400	1820−14			<−2.38			7.73	bb	−0.02	2.08	6.57	33.56	11.65		253		100
1822−2256	1819−22	142	4				3.43	aa	−0.26	2.47	7.34	30.91	12.21	200			4012
1822−4210							3.47	bb	−0.77	1.93							4000
1823+0550	1821+05	145	10	−6.62	1.1		3.03	aa	0.47	2.22	7.72	31.32	11.62	92	41	79	20210
1823−0154							4.55	aa	0.42	2.43							4000
1823−1115	1820−11			−2.20			6.26	bb	0.10	2.63	6.51	33.39	11.80		39		100
1823−3021A	1820−30A				7.2	8.8	8.00	ca	−1.10	3.50	7.41	35.92	9.64			251	4000
1823−3021B	1820−30B				7.2	8.8	8.00	ca	−1.10	2.15	8.28	31.36	11.04			251	
1823−3106	1820−31	95	5				1.66	aa	−0.24	2.00	6.19	33.70	11.96	92			4010
1824−1118	1821−11			−1.56			7.77	bb	0.10	2.93	6.29	33.23	12.10		253		100
1824−1945	1821−19	−303	15	<−3.47			5.19	bb	−0.28	3.28	5.76	34.48	12.00	92	4		5010
1824−2452	1821−24	1	12	−3.61	4.9	6.1	5.50	aa	−0.53	3.08	7.48	36.35	9.35	201	71	2	
1825+0004	1822+00						2.22	aa	0.23	1.60	7.15	31.86	11.92				4040
1825−0935	1822−09	65.2	2	−6.66		2.4	1.01	aa	0.02	1.56	5.37	33.66	12.81	94	41	79	4052
1825−1446	1822−14	−899	10	<−2.38			5.42	bb	−0.09	1.50	5.29	34.61	12.41	201	253		1100
1826−1131	1823−11	229	23	<−1.56			4.83	aa	0.02	2.07	6.83	31.33	12.51	201	253		100
1826−1334	1823−13	10	5	<−2.08			4.12	aa	−0.05	1.30	4.33	36.45	12.45	201	253		1100
1827−0958	1824−10			−1.51			6.16	bb	0.09	1.79	6.59	33.42	11.70		253		100
1829−1751	1826−17	317	16				5.52	cc	−0.33	3.38	5.94	33.88	12.12	92			5212
1830−1059	1828−10	47	5				3.63	aa	−0.03	1.44	5.03	34.55	12.70	201			100
1832−0827	1829−08	39	7	<−2.46	4.4	6.1	4.75	aa	0.02	2.33	5.21	33.97	12.81	201	253	79	100
1832−1021	1829−10			−1.82			6.42	bb	−0.07	2.15	6.10	33.66	12.08		39		4100
1833−0338	1831−03	−41	4				5.09	aa	0.20	3.36	5.42	33.70	12.73	92			4212
1833−0827	1830−08	−470	7	−2.94			5.67	bb	0.01	2.37	5.17	35.77	11.95	201	39		100
1833−6023	1828−60						1.85	ab	−0.67	1.27	8.04	30.20	11.86				4010
1834+10							3.18	aa	0.48								20000
1834−0010	1831−00						2.63	aa	0.17	1.55	8.76	30.60	10.94				40
1834−0426	1831−04	100	5				2.29	aa	0.07	2.61	7.37	32.50	11.38	92			252
1835−0643	1832−06			−0.67			6.34	bb	0.06	2.11	5.08	34.75	12.55		39		100
1835−1106							3.07	aa	−0.08	2.45							4000
1836−0436	1834−04			−2.48			4.62	aa	0.09	2.41	6.53	33.17	11.89		39		100
1836−1008	1834−10	1000	99				5.40	aa	−0.13	3.20	5.88	33.42	12.42	92			4010
1837−0048							2.48	aa	0.11	1.79							4000
1837−0653	1834−06			<−1.44			4.93	aa	0.00	2.56	7.59	30.64	12.09		253		100
1840+5640	1839+56	−3	3	−6.98			1.69	bb	0.68	1.78	7.24	31.12	12.20	92	41		
1841+0912	1839+09	53	5	−6.80			2.49	aa	0.27	2.09	6.74	32.89	11.81	92	41		2210
1841−0425	1838−04	406	4	<−2.26			5.16	aa	0.03	1.84	5.66	34.59	12.04	201	253		100
1842−0359	1839−04	326	9	−1.70			4.15	aa	0.01	2.51	7.76	30.51	11.99	201	253		100
1843+20							6.30	b	1.19								
1844+00							6.65	aa	0.22								20000
1844+1454	1842+14	121	8	−6.88			2.21	aa	0.31	1.99	6.50	33.14	11.93	92	41		2410
1844−0244	1842−02			<−1.86			5.99	aa	0.02	1.82	5.68	33.70	12.47		253		100
1844−0433	1841−04	7	13				2.79	aa	−0.03	1.80	6.60	32.20	12.30	201			4100
1844−0538	1841−05	16	16	−2.08			6.16	aa	−0.10	1.99	5.62	34.36	12.20	201	39		100
1845−0434	1842−04						4.72	aa	−0.06	1.66	5.83	34.54	11.90				100
1847−0402	1844−04	117	8	−4.70			3.13	aa	−0.05	2.87	5.26	33.98	12.75	92	4		4312
1848+0651							1.84	aa	0.12								200000
1848+0826							3.37	aa	0.26	1.50	7.28	32.48	11.48				2000
1848−0123	1845−01	580	30	−2.99	3.8	5.2	3.80	aa	0.00	3.06	6.30	32.86	12.27	94	44	79	4112
1848−1414							4.36	aa	−0.44	2.39							4000
1848−1952	1845−19	7	3				0.96	aa	−0.14	1.19	6.47	31.06	13.01	92			10
1849−0636	1846−06						3.66	aa	−0.16	2.54	5.70	32.77	12.92				212
1850+1335	1848+13	146	8				3.08	aa	0.34	1.76	6.56	33.15	11.86	201			2200
1851+0418	1848+04						3.13	aa	0.11	2.07	9.45	30.44	10.33				
1851+1259	1848+12	158	16				3.51	aa	0.36	1.99	6.22	32.41	12.58	201			200
1852+0031	1849+00			−0.82	5.9	17.5	8.40	aa	0.00	3.38	5.55	32.57	13.17		253	79	100

Table 4. Observed and derived pulsar parameters (continued).

PSR J	PSR B	RM (rad m^{-2})	±	$\log \tau_s$ (s)	d_l (kpc)	d_u (kpc)	d (kpc)	±	z (kpc)	$\log L$ (mJy kpc^2)	$\log \tau$ (yr)	$\log \dot{E}$ (erg s^{-1})	$\log B$ (G)	References RM	References τ_s	References d	Survey Code
1852−2610							2.33	ab	−0.48	1.81							4000
1854+1051	1852+10						12.19	cd	0.91	3.21							22400
1854−1421	1851−14	103	9				5.21	bb	−0.65	2.34	6.64	32.04	12.34	92			10
1856+0113	1853+01				2.7	3.9	3.30	aa	−0.03	1.57	4.31	35.63	12.88			36	
1857+0057	1854+00						2.64	aa	−0.04	1.54	8.02	31.67	11.15				20000
1857+0212	1855+02			−1.93	5.6		8.58	aa	−0.06	3.11	5.21	34.34	12.62		39	79	100
1857+0943	1855+09			−7.18	0.7	1.3	0.90	ba	0.05	1.40	9.68	33.66	8.50		61	119	2400
1859+00							8.59	bb	−0.24								20000
1859+1526							4.76	aa	0.43	1.53	6.58	32.28	12.29				2000
1900+30							4.56	bb	0.93								20000
1900−2600	1857−26	−7.3	8				1.71	aa	−0.40	2.58	7.68	31.55	11.55	94			4011
1900−7951	1851−79	43	12				>3.87	c	−1.76	>1.99	7.04	31.55	12.19	200			10
1901+00							8.16	ab	−0.29								20000
1901+0156	1859+01						2.93	aa	−0.07	2.07	6.29	33.59	11.92				200
1901+0331	1859+03	−237.4	15	−2.91	5.4	16.8	8.03	aa	−0.09	4.03	6.14	33.02	12.35	94	44	79	316
1901+0716	1859+07	282	13		2.3	5.5	5.49	aa	0.10	2.07	6.64	32.54	12.09	201		79	100
1901+1306							3.53	aa	0.23	0.87	8.35	29.93	11.70				2000
1901−0907							2.42	aa	−0.27	1.85							4000
1902+0556	1900+05	−113	11		2.7	4.8	3.93	aa	0.01	2.36	5.96	33.09	12.50	92		79	20104
1902+0615	1900+06				5.1	16.6	10.12	aa	0.06	3.35						79	100
1902+0723							3.33	aa	0.06	0.82	7.57	31.85	11.51				2000
1903+0135	1900+01	72.3	10	−3.57	2.4	4.4	4.40	aa	−0.15	3.05	6.46	32.61	12.24	94	44	79	12
1903+2225							7.86	bb	1.02	1.69	7.37	31.80	11.74				2000
1903−0632	1900−06	203	10				8.79	c	−0.87	3.25	6.30	33.22	12.09	92			4012
1904+0004							6.43	aa	−0.31	2.82							4000
1904+1005	1901+10						4.06	aa	0.13	1.52							2404
1904−1224							5.73	cc	−0.84	2.52							4000
1905+0709	1903+07						5.48	aa	0.01	2.44	6.32	32.85	12.26				100
1905−0056	1902−01						6.78	ab	−0.42	2.65	6.52	32.66	12.15				4200
1906+0641	1904+06			<−2.46	5.0	14.5	9.23	aa	−0.05	2.38	6.30	33.64	11.88		253	79	100
1906+1854							11.07	c	1.01	2.75	7.90	30.88	11.67				402000
1907+1247	1904+12						7.24	aa	0.30	2.02							4
1907+4002	1905+39	7	3	−7.08			1.71	ba	0.42	1.83	7.57	31.04	11.91	92	41		60
1908+0457							9.29	cb	−0.24		7.13	31.81	11.97				
1908+0500							4.44	aa	−0.11	2.08	6.25	33.62	11.94				2000
1908+0734							0.58	aa	0.00	0.07	6.61	33.53	11.63				2000
1908+0916	1906+09						5.17	aa	0.03	2.13	8.13	30.83	11.46				4
1909+0007	1907+00	−40	15				3.26	aa	−0.23	2.11	6.47	32.32	12.38	92			24450
1909+0254	1907+02			−4.70			4.37	ab	−0.21	2.60	6.45	32.35	12.37		44		12
1909+1102	1907+10	540	20	−4.83	3.7	7.6	4.29	aa	0.07	2.96	6.23	33.66	11.94	92	44	79	22316
1909+1450							4.94	aa	0.24	1.43	7.86	30.94	11.67				2000
1909+1859							3.40	aa	0.28	1.80	7.95	31.38	11.37				402000
1910+0004					3.7	4.5	4.10	aa	−0.30							251	
1910+0358	1907+03	−127	7				2.90	aa	−0.12	2.25	6.91	31.15	12.52	92			10
1910+0714							3.60	aa	−0.05	1.84	6.85	31.08	12.62				2000
1910+1231	1907+12						6.75	aa	0.19	2.36	6.44	32.04	12.54				2004
1910−0309	1907−03	152	7				10.25	c	−1.01	3.45	6.56	32.83	12.03	92			4210
1911+1758							2.54	aa	0.17	1.09	8.75	30.72	10.90				2000
1912+1035	1910+10						4.15	aa	0.01	1.54							4
1912+2104	1910+20	148	10				4.81	aa	0.42	2.14	6.54	31.56	12.68	92			2002
1912+2525							2.02	aa	0.25	0.81	7.64	31.57	11.58				2000
1913+0935	1911+09						4.20	aa	−0.04	1.72							4
1913+1400	1911+13	435	30				5.06	aa	0.14	2.12	7.01	32.35	11.82	92			2404
1913−0440	1911−04	12	3	−4.84			3.22	ab	−0.40	3.09	6.51	32.46	12.27	92	41		4053
1914+1122	1911+11						3.44	aa	0.01	1.11	7.16	32.08	11.80				4
1915+07							3.71	aa	−0.10								100000
1915+0738							1.98	aa	−0.06	0.87	6.87	31.55	12.36				2000
1915+1009	1913+10	431	22	−3.45	4.5	15.3	5.37	aa	−0.06	2.82	5.62	33.96	12.40	92	44	79	2504
1915+1606	1913+16			−4.62			7.13	aa	0.26	2.31	8.04	33.22	10.36		61		4
1915+1647	1913+167	161	11				3.31	aa	0.14	1.69	7.80	30.58	11.91	92			2404
1916+07							8.19	ba	−0.29								100000
1916+0951	1914+09	100	6				2.90	aa	−0.05	2.23	6.23	33.70	11.92	92			2714
1916+1030	1913+105						7.55	aa	−0.08	2.27	8.47	30.73	11.17				
1916+1312	1914+13	280	15	−4.44	3.3	7.4	6.15	aa	0.05	2.66	6.09	33.81	12.01	92	44	79	2104
1917+1353	1915+13	233	8	−4.46	3.8	7.4	4.07	aa	0.04	2.85	5.63	34.59	12.08	92	41	79	2714
1917+2224	1915+22						6.88	ab	0.55	2.15							400
1918+1444	1916+14						1.55	aa	0.02	0.58	4.95	33.70	13.20				2104
1918+1541							0.68	aa	0.02	−0.43	6.36	33.29	11.99				2000
1919+0021	1917+00	120	7				3.33	aa	−0.36	2.25	6.42	32.17	12.50	92			24252
1920+2650	1918+26						1.44	aa	0.15	1.09	8.55	30.46	11.23				40

Table 4. Observed and derived pulsar parameters (continued).

PSR J	PSR B	RM (rad m^{-2})	±	$\log \tau_s$ (s)	d_l (kpc)	d_u (kpc)	d (kpc)	±	z (kpc)	$\log L$ (mJy kpc^2)	$\log \tau$ (yr)	$\log \dot{E}$ (erg s^{-1})	$\log B$ (G)	References RM	References τ_s	References d	Survey Code
1921+1419	1919+14						4.09	aa	0.00	1.73	6.24	32.97	12.28				104
1921+1948	1918+19	160	20				8.19	aa	0.38	3.36	7.16	31.81	11.94	92			2616
1921+2006	1919+20			<−3.54			3.58	aa	0.17	1.11					44		4
1921+2153	1919+21	−16.5	5	−7.99		4.0	0.66	aa	0.04	1.39	7.20	31.35	12.13	94	41	79	2626
1922+2018	1920+20						10.64	bc	0.49	2.63							2004
1922+2110	1920+21	282	14	−4.52	1.2		12.51	bb	0.64	3.67	6.32	32.41	12.48	92	4	79	2626
1923+1706	1921+17						6.06	aa	0.10	1.87							102004
1924+2040	1922+20						10.74	bb	0.44	2.66	6.26	33.79	11.85				4
1926+0431	1923+04	0	11				3.94	aa	−0.39	2.53	6.84	31.90	12.22	92			10
1926+1434	1924+14						7.72	aa	−0.14	2.73	7.97	30.58	11.74				2104
1926+1648	1924+16	320	14				7.75	aa	0.01	2.68	5.71	33.56	12.51	92			2504
1926+1926	1924+19						28.65	c	0.69	3.22							4
1927+1855	1925+18						10.12	bb	0.17	2.49							2004
1927+1856	1925+188						4.40	ba	0.07	1.76							2004
1927+2234	1925+22						9.30	bb	0.44	2.72	7.47	31.02	12.03				2004
1929+00							1.74	aa	−0.25								20000
1929+1846	1926+18						5.21	aa	0.04	1.91							4
1930+1316	1927+13						8.28	aa	−0.33	2.54	6.52	32.52	12.23				4
1931+1536	1929+15						5.54	aa	−0.15	1.96							4
1931+30							3.03	aa	0.30								20000
1932+1059	1929+10	−6.1	10	−8.75		2.1	0.17	aa	−0.01	0.94	6.49	33.59	11.71	94	41	79	22417
1932+2020	1929+20	10	6	−3.93	3.0	15.8	9.14	aa	0.10	3.38	6.00	33.94	12.03	92	44	79	2704
1932+2220	1930+22	173	11		9.8	14.4	9.80	aa	0.27	2.87	4.60	35.88	12.46	92		79	2604
1933+07							8.94	cc	−0.87								100000
1933+1307	1930+13						7.31	ab	−0.39	2.03							2004
1933+2422	1931+24						4.60	ba	0.19	2.20							2200
1935+1616	1933+16	−1.9	4	−4.82	3.5		7.94	aa	−0.29	4.18	5.98	33.71	12.17	154	41	79	2616
1935+1747	1933+17			−3.44			9.50	bb	−0.22	2.43					44		4
1936+1536	1933+15			−3.85			8.40	ba	−0.36	2.15	6.58	32.25	12.30		44		4
1937+2544	1935+25						2.76	aa	0.11	1.70	6.69	33.50	11.56				2040
1938+0652							0.69	aa	−0.09								200000
1939+2134	1937+21	−10	9	−6.02	3.6	15.7	3.60	aa	−0.02	3.49	8.37	36.04	8.61	201	42	79	2400
1939+2450	1937+24						5.10	aa	0.12	1.89							2400
1941+1026							8.61	cd	−0.92	2.13	7.16	31.72	11.98				2000
1941−2602	1937−26	−41	4				>4.74	c	−1.76	>2.47	6.82	32.76	11.80	200			4010
1942+1747	1939+17						9.24	bb	−0.43	2.41							2004
1943−1237	1940−12	−10	8	<−5.86			1.65	aa	−0.49	1.55	6.97	31.85	12.11	92	4		4050
1944+1757	1942+17						8.82	bb	−0.47	1.89							400004
1944−1750	1941−17	−40	12				>5.30	b	−1.76	>2.32	7.13	31.81	11.96	92			4010
1945+1835	1943+18			−3.44			12.51	cc	−0.66	2.67					44		4
1945−0040	1942−00	−45	7				3.40	ab	−0.73	1.84	7.49	31.27	11.88	92			4050
1946+1805	1944+17	−28.0	4	−7.37		2.6	0.85	aa	−0.05	1.46	8.46	31.05	11.02	94	41	79	102417
1946+2244	1944+22						7.09	aa	−0.13	2.18	7.38	31.17	12.04				4
1946+2611							7.78	aa	0.08	1.96	5.50	34.02	12.50				2000
1946−2913	1943−29						>4.31	c	−1.76	>2.24	7.01	31.82	12.08				4010
1947+10							>13.83	d	−1.76								20000
1948+3540	1946+35	116	6	−3.67			7.86	ab	0.69	3.95	6.21	32.88	12.36	92	44		20062
1949−2524	1946−25						1.32	ab	−0.52	0.96	6.65	32.18	12.26				4010
1950+05							4.43	ab	−0.81								20000
1951+1123							1.66	ba	−0.22	0.52	7.43	29.96	12.60				2000
1952+1411	1949+14						3.26	aa	−0.37	1.80							400
1952+3252	1951+32			−6.01	1.0	4.0	2.50	ba	0.12	1.64	5.03	36.57	11.69		84	25	2000
1953+1149							>12.51	b	−1.76	>2.54	6.67	32.26	12.20				2000
1954+2923	1952+29	−18	3	−8.17			0.42	aa	0.01	0.07	9.62	29.92	10.43	92	41		302
1955+2908	1953+29						5.39	aa	0.04	2.64	9.52	33.70	8.63				
1955+5059	1953+50	−22	2	−7.46			1.78	aa	0.36	1.92	6.78	32.59	11.93	92	41		60
1959+2048	1957+20						1.53	aa	−0.13	1.67	9.18	35.20	8.22				2000
2002+1637							6.10	bb	−0.80	1.17	7.29	32.62	11.40				2000
2002+30							7.42	aa	−0.02								20000
2002+3217	2000+32			<−3.04			6.67	aa	0.10	2.39	5.02	34.09	12.94		39		100
2002+4050	2000+40	145	7				7.93	bb	0.73	3.52	6.91	31.97	12.10	201			200
2004+3137	2002+31	30	6	−4.18	6.3	12.7	8.93	aa	0.00	3.06	5.65	32.50	13.10	92	44	79	302
2005−0016							2.77	ab	−0.79	1.79							4000
2006−0807	2003−08	−52	5	−7.23			1.99	bb	−0.69	1.90	8.31	30.96	11.21	92	41		10
2008+2513							3.22	ba	−0.23	1.45	6.24	33.02	12.26				2000
2013+3845	2011+38	78	4				13.09	cc	0.57	3.65	5.61	34.46	12.16	201			200
2015+2524							0.69	aa	−0.06	−0.72	7.85	30.22	12.04				2000
2018+2839	2016+28	−34.6	14	−7.41	1.1		1.10	ba	−0.08	2.58	7.77	31.53	11.47	154	41	79	222
2019+2425							0.91	aa	−0.10	1.09	9.95	33.66	8.23				2000
2022+2854	2020+28	−74.7	3	−7.74	1.0		1.30	aa	−0.11	2.08	6.46	33.27	11.91	155	41	79	222

Table 4. Observed and derived pulsar parameters (continued).

PSR J	PSR B	RM (rad m^{-2})	±	$\log \tau_s$ (s)	d_l (kpc)	d_u (kpc)	d (kpc)	±	z (kpc)	$\log L$ (mJy kpc^2)	$\log \tau$ (yr)	$\log \dot{E}$ (erg s^{-1})	$\log B$ (G)	References RM	τ_s	d	Survey Code
2022+5154	2021+51	−6.5	9	−7.88			1.22	ba	0.18	2.06	6.44	32.91	12.11	154	41		262
2023+5037	2022+50						1.80	aa	0.24	1.32	6.37	33.28	11.99				40
2027+2145	2025+21						10.11	d	−1.68	2.49							4
2029+3744	2027+37						6.90	aa	−0.09	2.93	6.20	32.43	12.59				200
2030+2228	2028+22						4.75	bb	−0.81	2.05	7.05	32.14	11.88				404
2033+17							1.38	aa	−0.31								100000
2037+1942	2034+19						2.05	aa	−0.45	0.92	7.21	30.96	12.32				200
2037+3621	2035+36						4.97	aa	−0.25	2.17	6.33	32.88	12.23				40
2038+5319	2036+53						>13.83	b	1.76	>2.77	7.33	31.16	12.09				40
2043+2740							1.13	aa	−0.18		6.08	34.75	11.55				100000
2044+46							26.56	d	0.98		7.26	31.24	12.12				
2046+1540	2044+15	−101	6	−6.28			2.52	ba	−0.73	1.86	7.99	30.69	11.67	92	41		20250
2046+5708	2045+56						8.53	d	1.28	2.52	5.83	33.61	12.37				40
2046−0421	2043−04	−1	3	−6.92			>3.83	c	−1.76	>2.47	7.22	31.20	12.18	92	41		4010
2048−1616	2045−16	−10.00	7	−8.31			0.64	aa	−0.35	1.68	6.45	31.76	12.67	94	41		4011
2053−7200	2048−72	17	1				1.11	aa	−0.64	1.55	7.44	32.29	11.42	200			4010
2055+2209	2053+21						2.11	aa	−0.53	1.60	6.98	31.99	12.02				200
2055+3630	2053+36	−68	4	−4.30			5.56	aa	−0.54	2.94	6.98	33.12	11.46	92	44		260
2108+4441	2106+44	−14	9				5.29	ab	−0.19	2.86	7.88	31.68	11.28	92			222
2108−3425							>2.63	a	−1.76	>1.32							4000
2113+27							1.71	aa	−0.42								100000
2113+2754	2110+27	−65	8	−7.56			1.37	aa	−0.33	1.53	6.86	31.77	12.25	92	41		100200
2113+4644	2111+46	−224	2	−4.99	3.5	7.2	5.00	aa	−0.11	3.76	7.35	31.43	11.93	154	41	79	222
2116+1414	2113+14	−25	8	−6.35			>4.43	a	−1.76	>2.25	7.38	32.13	11.56	92	41		10
2124+1407	2122+13						2.08	ab	−0.88	1.24	7.16	31.96	11.87				40
2124−3358							0.24	aa	−0.17	0.06							4000
2127−6648	2123−67			<−3.80			>2.75	a	−1.76	>1.72	7.36	32.41	11.44		4		4010
2129+1209D	2127+11D				8.9	11.1	10.00	aa	−4.59	1.48						67	
2129+1209G	2127+11G				8.9	11.1	10.00	aa	−4.59	1.00	8.47	33.17	9.94			67	
2129+1209H	2127+11H				8.9	11.1	10.00	aa	−4.59	1.30	9.65	33.49	8.61			67	
2129+1210A	2127+11A				8.9	11.1	10.00	aa	−4.59	2.23						67	
2129+1210B	2127+11B				8.9	11.1	10.00	aa	−4.59	2.00	7.97	33.33	10.37			67	
2129+1210E	2127+11E				8.9	11.1	10.00	aa	−4.59	1.30	8.62	34.84	8.96			67	
2129+1210F	2127+11F				8.9	11.1	10.00	aa	−4.59	1.00	9.30	34.29	8.56			67	
2130+1210C	2127+11C				8.9	11.1	10.00	aa	−4.59	1.78	7.99	33.84	10.10			67	
2139+00							>2.97	a	−1.76								20000
2139+2242							>4.71	c	−1.76		7.12	31.61	12.08				
2144−3939							0.21	aa	−0.16	−0.15							4000
2145−0750							0.50	aa	−0.34	1.10							4000
2149+6329	2148+63	−160	7				>13.64	d	1.76	>3.77	7.55	32.08	11.41	92			262
2150+5247	2148+52						5.67	bb	−0.09	2.70	5.72	34.04	12.27				240
2155−3118	2152−31	21	3				0.92	bb	−0.72	1.01	7.12	31.65	12.06	92			4010
2155−5641	2151−56						0.86	ba	−0.63	0.19	6.71	31.81	12.39				10
2156+2618							>4.71	a	−1.76	>1.78	8.74	30.66	10.93				10000
2157+4017	2154+40	−44	2	−5.90			5.53	b	−1.09	3.51	6.85	31.58	12.36	155	41		220
2205+1444							>3.33	a	−1.76	>1.22	7.22	31.63	11.97				10000
2212+2933	2210+29						>4.76	a	−1.76	>2.15	7.51	31.28	11.85				40
2215+1538							3.12	c	−1.70	1.56	6.40	33.25	11.98				30000
2219+4754	2217+47	−35.3	18	−6.97			2.45	aa	−0.32	2.82	6.49	32.84	12.09	154	41		222
2222+29							>4.47	a	−1.76								10000
2225+6535	2224+65	−21	3	−6.66			2.00	aa	0.24	1.94	6.05	33.08	12.41	92	41		262
2229+2643							1.43	ba	−0.63	1.42	10.40	33.45	7.88				10000
2229+6205	2227+61						5.56	bb	0.35	2.72	6.49	33.01	12.00				220
2234+2114							>3.38	a	−1.76	>1.47	7.99	30.54	11.74				10000
2235+1506							1.15	aa	−0.68	0.60	9.78	31.46	9.49				10000
2242+6950	2241+69						2.30	aa	0.39	1.10	6.74	31.62	12.46				40
2248−0101							>2.28	a	−1.76	>1.76							4000
2253+1516							>2.81	a	−1.76	>1.28	8.28	30.72	11.37				10000
2257+5909	2255+58	−322	11		2.6		6.40	ba	−0.06	3.14	6.01	33.66	12.17	92		79	222
2304+60							6.75	bb	0.01								
2305+3100	2303+30	−84	6	−5.95			>3.93	a	−1.76	>2.57	6.94	31.47	12.33	92	41		20020
2305+4707	2303+46						4.35	bc	−0.91	1.56	7.47	31.27	11.90				40
2307+2225							0.38	aa	−0.22	−0.54	8.99	30.35	10.84				10000
2308+5547	2306+55	−34	3				2.43	aa	−0.18	2.05	7.57	31.87	11.50	92			242
2313+4253	2310+42	7	2				0.96	aa	−0.27	1.91	7.68	32.03	11.31	92			60
2317+1439							1.89	c	−1.27	1.83	10.35	33.37	7.97				10000
2317+2149	2315+21	−37	3	−7.84			1.40	ab	−0.82	1.47	7.34	31.14	12.10	92	41		12020
2321+6024	2319+60	−230	10	−5.09	2.0		3.22	ab	−0.03	2.57	6.71	31.38	12.61	92	41	79	222
2322+2057							0.78	ba	−0.47	0.23	9.89	33.54	8.34				10000
2324−6054	2321−61	39	6				1.12	bb	−0.90	0.70	7.16	30.90	12.40	200			10

Table 4. Observed and derived pulsar parameters (continued).

PSR J	PSR B	RM (rad m^{-2})	±	$\log \tau_s$ (s)	d_l (kpc)	d_u (kpc)	d (kpc)	±	z (kpc)	$\log L$ (mJy kpc^2)	$\log \tau$ (yr)	$\log \dot{E}$ (erg s^{-1})	$\log B$ (G)	References RM	References τ_s	References d	Survey Code
2325+6316	2323+63	−102	14				10.64	cc	0.37	2.96	6.90	31.59	12.31	92			20
2326+6113	2324+60	−221	10				4.82	ab	0.00	2.60	7.02	33.04	11.46	92			262
2330−2005	2327−20	9.5	2				0.49	ab	−0.46	1.00	6.75	31.61	12.45	94			4010
2337+6151	2334+61						2.47	aa	0.01	1.79	4.61	34.79	12.99				240
2347−0612							>1.95	a	−1.75	>1.62							4000
2354+6155	2351+61	−77	6				3.29	aa	−0.01	2.26	5.96	32.88	12.60	92			260