

Table 1. List of the preferred timing noise model, Bayes factor when compared to the next simplest model and associated red noise parameters (errors indicate the 95 percent confidence intervals) for each pulsar in our data set. MSPs are indicated by a \star and clock reference pulsars by a \dagger . The red noise of clock reference pulsars (such as PSR J0437–4715) are contaminated by residual clock jumps, so should be used with caution. The full table can be found in the supplementary material.

PSRJ	Model	$\ln(\mathcal{B})$	$\log_{10}(A)$ ($\text{yr}^{3/2}$)	β
J0030+0451 \star	WTN	—	—	—
J0134–2937	WTN	—	—	—
J0151–0635	WTN	—	—	—
J0152–1637	WTN	—	—	—
J0206–4028	WTN	—	—	—
J0255–5304	WTN	—	—	—
J0348+0432 \star	WTN	—	—	—
J0401–7608	PLRN	10.6	$-10.2^{+0.2}_{-0.5}$	$4.0^{+14.4}_{-2.5}$
J0418–4154	WTN	—	—	—
J0437–4715 $\star\dagger$	PLRN	4.2	$-10.8^{+0.7}_{-0.4}$	$9.5^{+3.8}_{-2.5}$
J0450–1248	WTN	—	—	—
J0452–1759	PLRN	22.0	$-10.4^{+0.3}_{-0.7}$	$3.1^{+3.5}_{-2.0}$
J0525+1115	WTN	—	—	—
J0529–6652	WTN	—	—	—
J0533+0402	WTN	—	—	—
J0536–7543	WTN	—	—	—
J0601–0527	WTN	—	—	—
J0624–0424	WTN	—	—	—
J0627+0706	PLRN	60.2	$-10.0^{+0.4}_{-0.4}$	$3.5^{+2.5}_{-1.7}$
J0630–2834	WTN	—	—	—
J0646+0905	WTN	—	—	—
J0659+1414	PLRN	26.8	$-10.1^{+0.4}_{-3.5}$	$5.6^{+14.3}_{-2.1}$
J0711–6830 \star	WTN	—	—	—
J0729–1836	PLRN	191.6	$-9.7^{+0.3}_{-0.3}$	$6.1^{+3.0}_{-2.0}$
J0737–3039A \star	WTN	—	—	—
J0738–4042	PLRN+F2	5.4	$-9.8^{+0.3}_{-0.2}$	$6.5^{+1.8}_{-1.4}$
J0742–2822	PLRN	512.3	$-9.0^{+0.2}_{-0.1}$	$4.8^{+1.4}_{-1.0}$
J0758–1528	PLRN	3.2	$-10.7^{+0.6}_{-3.9}$	$4.1^{+15.8}_{-1.8}$
J0809–4753	PLRN	3.5	$-11.1^{+1.2}_{-3.6}$	$5.7^{+14.2}_{-3.5}$
J0820–1350	WTN	—	—	—
J0820–4114	WTN	—	—	—
J0835–4510	PLRN	3173.2	$-8.2^{+0.2}_{-0.2}$	$8.6^{+0.9}_{-0.9}$
J0837+0610	WTN	—	—	—
J0837–4135	PLRN	138.6	$-11.7^{+0.8}_{-1.0}$	$7.5^{+5.5}_{-2.9}$
J0840–5332	WTN	—	—	—
J0842–4851	WTN	—	—	—
J0846–3533	WTN	—	—	—

Table 1 – continued

PSRJ	Model	$\ln(\mathcal{B})$	$\log_{10}(A)$ ($\text{yr}^{3/2}$)	β
J0855–3331	WTN	—	—	—
J0856–6137	WTN	—	—	—
J0904–4246	WTN	—	—	—
J0904–7459	WTN	—	—	—
J0907–5157	PLRN	92.7	$-10.8^{+0.7}_{-3.4}$	$5.8^{+14.2}_{-2.1}$
J0908–1739	WTN	—	—	—
J0908–4913	PLRN	523.7	$-9.6^{+0.2}_{-0.2}$	$5.0^{+1.0}_{-0.8}$
J0909–7212	WTN	—	—	—
J0922+0638	PLRN	101.1	$-9.4^{+0.2}_{-0.2}$	$5.6^{+1.8}_{-2.0}$
J0924–5302	PLRN	279.9	$-9.3^{+0.3}_{-0.2}$	$4.5^{+1.3}_{-1.1}$
J0924–5814	WTN	—	—	—
J0934–5249	WTN	—	—	—
J0942–5552	PLRN	523.1	$-9.0^{+0.2}_{-0.2}$	$5.9^{+1.6}_{-1.1}$
J0942–5657	PLRN	26.5	$-13.1^{+2.6}_{-1.0}$	$17.4^{+2.6}_{-11.6}$
J0944–1354	WTN	—	—	—
J0953+0755	WTN	—	—	—
J0955–5304	WTN	—	—	—
J0959–4809	WTN	—	—	—
J1001–5507	PLRN	492.9	$-9.1^{+0.2}_{-0.1}$	$4.6^{+1.2}_{-0.8}$
J1003–4747	WTN	—	—	—
J1012–5857	WTN	—	—	—
J1013–5934	WTN	—	—	—
J1016–5345	WTN	—	—	—
J1017–5621	WTN	—	—	—
J1017–7156 \star	WTN	—	—	—
J1022+1001 \star	WTN	—	—	—
J1032–5911	WTN	—	—	—
J1034–3224	WTN	—	—	—
J1036–4926	WTN	—	—	—
J1041–1942	WTN	—	—	—
J1042–5521	WTN	—	—	—
J1043–6116	WTN	—	—	—
J1045–4509 \star	WTN	—	—	—
J1046–5813	PLRN	7.0	$-13.2^{+2.9}_{-1.1}$	$18.3^{+1.6}_{-14.4}$
J1047–6709	WTN	—	—	—
J1048–5832	PLRN	1258.2	$-8.6^{+0.2}_{-0.1}$	$6.3^{+1.2}_{-1.0}$
J1056–6258	PLRN	297.3	$-9.7^{+0.2}_{-0.2}$	$2.9^{+1.1}_{-1.0}$
J1057–5226	PLRN	267.5	$-9.9^{+0.2}_{-0.2}$	$5.9^{+2.3}_{-1.5}$
J1057–7914	WTN	—	—	—
J1059–5742	WTN	—	—	—
J1105–6107	PLRN	347.5	$-8.9^{+0.3}_{-0.2}$	$4.1^{+1.7}_{-1.2}$

Table 1 – continued

PSRJ	Model	$\ln(\mathcal{B})$	$\log_{10}(A)$ ($\text{yr}^{3/2}$)	β
J1110–5637	PLRN	49.0	$-10.3^{+0.5}_{-0.9}$	$6.5^{+5.7}_{-3.1}$
J1112–6613	PLRN	35.2	$-9.6^{+0.3}_{-0.2}$	$3.5^{+2.8}_{-1.7}$
J1112–6926	WTN	—	—	—
J1114–6100	WTN	—	—	—
J1116–4122	PLRN	4.8	$-13.9^{+3.8}_{-0.8}$	$17.0^{+2.1}_{-5.2}$
J1121–5444	PLRN	111.1	$-9.8^{+0.3}_{-0.3}$	$6.0^{+3.6}_{-2.1}$
J1123–6259	WTN	—	—	—
J1126–6942	WTN	—	—	—
J1133–6250	WTN	—	—	—
J1136+1551	PLRN	6.5	$-10.4^{+0.5}_{-3.9}$	$4.0^{+15.9}_{-2.1}$
J1136–5525	PLRN	174.3	$-10.2^{+0.5}_{-0.6}$	$7.7^{+4.3}_{-2.5}$
J1141–3322	WTN	—	—	—
J1141–6545	PLRN	186.8	$-10.3^{+0.4}_{-0.5}$	$4.7^{+3.2}_{-1.9}$
J1146–6030	WTN	—	—	—
J1157–6224	PLRN	97.5	$-10.1^{+0.2}_{-0.2}$	$3.3^{+1.8}_{-1.4}$
J1202–5820	PLRN	69.2	$-10.3^{+0.4}_{-0.6}$	$5.3^{+4.0}_{-2.0}$
J1210–5559	PLRN	4.5	$-14.7^{+3.2}_{-1.4}$	$13.8^{+6.1}_{-10.4}$
J1224–6407	PLRN	372.6	$-10.7^{+0.2}_{-0.2}$	$5.0^{+1.9}_{-1.5}$
J1231–6303	WTN	—	—	—
J1239–6832	WTN	—	—	—
J1243–6423	PLRN	950.4	$-10.2^{+0.2}_{-0.2}$	$4.5^{+1.0}_{-0.8}$
J1253–5820	PLRN	67.0	$-10.7^{+0.5}_{-0.7}$	$5.6^{+4.5}_{-2.7}$
J1257–1027	WTN	—	—	—
J1259–6741	WTN	—	—	—
J1305–6455	PLRN	197.0	$-9.7^{+0.3}_{-0.6}$	$4.9^{+3.0}_{-1.6}$
J1306–6617	PLRN	7.8	$-11.5^{+1.6}_{-2.6}$	$16.5^{+3.4}_{-12.3}$
J1312–5402	WTN	—	—	—
J1312–5516	WTN	—	—	—
J1319–6056	PLRN	24.8	$-10.3^{+0.4}_{-3.7}$	$3.1^{+15.5}_{-3.4}$
J1320–5359	PLRN	43.1	$-13.8^{+3.1}_{-0.9}$	$19.4^{+0.6}_{-13.4}$
J1326–5859	PLRN	718.2	$-10.1^{+0.3}_{-0.2}$	$5.4^{+1.3}_{-1.0}$
J1326–6408	WTN	—	—	—
J1326–6700	PLRN	107.9	$-9.3^{+0.2}_{-0.2}$	$3.5^{+1.8}_{-1.4}$
J1327–6222	PLRN	946.9	$-9.1^{+0.2}_{-0.2}$	$4.2^{+1.1}_{-1.0}$
J1327–6301	WTN	—	—	—
J1328–4357	PLRN	11.0	$-13.2^{+3.0}_{-0.8}$	$19.9^{+0.0}_{-15.4}$
J1338–6204	WTN	—	—	—
J1350–5115	WTN	—	—	—
J1355–5153	PLRN	4.1	$-13.4^{+2.9}_{-1.0}$	$16.4^{+3.5}_{-11.8}$
J1356–5521	WTN	—	—	—
J1359–6038	PLRN	1556.6	$-10.0^{+0.2}_{-0.1}$	$5.1^{+0.9}_{-0.8}$

Table 1 – continued

PSRJ	Model	$\ln(\mathcal{B})$	$\log_{10}(A)$ ($\text{yr}^{3/2}$)	β
J1401–6357	PLRN	693.7	$-9.8^{+0.3}_{-0.3}$	$7.5^{+2.9}_{-2.1}$
J1413–6307	PLRN	143.4	$-9.4^{+0.4}_{-0.3}$	$4.6^{+3.0}_{-2.4}$
J1418–3921	WTN	—	—	—
J1420–5416	WTN	—	—	—
J1424–5822	WTN	—	—	—
J1428–5530	WTN	—	—	—
J1430–6623	PLRN	26.4	$-11.0^{+0.2}_{-0.0}$	$3.2^{+7.2}_{-0.2}$
J1435–5954	WTN	—	—	—
J1452–6036	WTN	—	—	—
J1453–6413	PLRN	156.9	$-10.9^{+0.2}_{-0.2}$	$3.2^{+1.5}_{-1.3}$
J1456–6843	WTN	—	—	—
J1457–5122	WTN	—	—	—
J1507–4352	PLRN	16.2	$-10.3^{+0.4}_{-0.9}$	$3.6^{+5.5}_{-2.5}$
J1507–6640	WTN	—	—	—
J1511–5414	WTN	—	—	—
J1512–5759	PLRN	254.7	$-9.9^{+0.3}_{-0.4}$	$6.8^{+3.9}_{-2.4}$
J1514–4834	WTN	—	—	—
J1522–5829	PLRN	28.9	$-12.3^{+2.1}_{-1.6}$	$11.0^{+9.0}_{-6.3}$
J1527–3931	WTN	—	—	—
J1527–5552	PLRN	11.8	$-10.0^{+0.2}_{-4.1}$	$17.1^{+2.8}_{-15.8}$
J1528–3146*	WTN	—	—	—
J1534–5334	WTN	—	—	—
J1534–5405	PLRN	37.8	$-9.7^{+0.3}_{-0.3}$	$6.1^{+12.2}_{-1.8}$
J1539–5626	PLRN	17.2	$-9.8^{+0.3}_{-0.2}$	$3.1^{+2.7}_{-2.4}$
J1542–5034	PLRN	10.0	$-11.5^{+2.4}_{-0.6}$	$15.3^{+4.6}_{-11.1}$
J1543+0929	WTN	—	—	—
J1544–5308	WTN	—	—	—
J1549–4848	WTN	—	—	—
J1553–5456	WTN	—	—	—
J1555–3134	WTN	—	—	—
J1557–4258	PLRN	10.7	$-12.3^{+1.5}_{-1.2}$	$8.7^{+5.0}_{-5.2}$
J1559–4438	PLRN	5.7	$-10.8^{+0.7}_{-2.7}$	$3.9^{+9.5}_{-0.7}$
J1559–5545	PLRN	221.5	$-8.8^{+0.2}_{-0.2}$	$4.9^{+1.6}_{-1.5}$
J1600–3053*	WTN	—	—	—
J1600–5044	PLRN	270.2	$-10.2^{+0.3}_{-0.4}$	$6.1^{+3.4}_{-2.1}$
J1603–2531	WTN	—	—	—
J1603–2712	WTN	—	—	—
J1603–7202*	WTN	—	—	—
J1604–4909	PLRN	133.1	$-10.3^{+0.3}_{-0.5}$	$5.4^{+2.9}_{-1.4}$
J1605–5257	WTN	—	—	—
J1613–4714	WTN	—	—	—

Table 1 – continued

PSRJ	Model	$\ln(\mathcal{B})$	$\log_{10}(A)$ (yr ^{3/2})	β
J1622–4950	PLRN	211.8	$-4.9^{+0.6}_{-0.4}$	$7.3^{+3.4}_{-3.6}$
J1623–0908	WTN	–	–	–
J1623–4256	PLRN	21.2	$-12.6^{+2.3}_{-1.6}$	$19.9^{+0.0}_{-14.2}$
J1626–4537	WTN	–	–	–
J1633–4453	WTN	–	–	–
J1633–5015	WTN	–	–	–
J1639–4604	WTN	–	–	–
J1644–4559	PLRN	2519.7	$-9.9^{+0.2}_{-0.2}$	$6.2^{+1.0}_{-0.9}$
J1646–6831	WTN	–	–	–
J1651–4246	PLRN	125.1	$-12.8^{+2.5}_{-1.2}$	$19.7^{+0.2}_{-12.9}$
J1651–5222	WTN	–	–	–
J1651–5255	PLRN	23.6	$-12.2^{+2.5}_{-1.3}$	$12.6^{+7.3}_{-8.1}$
J1652–2404	WTN	–	–	–
J1700–3312	WTN	–	–	–
J1701–3726	WTN	–	–	–
J1703–1846	WTN	–	–	–
J1703–3241	WTN	–	–	–
J1703–4851	WTN	–	–	–
J1705–1906	PLRN	58.2	$-10.5^{+0.4}_{-0.6}$	$4.8^{+3.9}_{-2.1}$
J1705–3423	PLRN	27.3	$-10.8^{+0.6}_{-3.6}$	$6.2^{+13.7}_{-2.7}$
J1707–4053	WTN	–	–	–
J1708–3426	WTN	–	–	–
J1709–1640	PLRN	48.5	$-9.8^{+0.2}_{-0.4}$	$3.9^{+14.1}_{-1.4}$
J1709–4429	PLRN	504.8	$-9.1^{+0.3}_{-0.4}$	$8.0^{+2.6}_{-1.6}$
J1711–5350	PLRN	8.4	$-12.6^{+2.9}_{-1.0}$	$14.7^{+5.3}_{-11.0}$
J1715–4034	WTN	–	–	–
J1717–3425	PLRN	10.9	$-9.4^{+0.3}_{-2.9}$	$6.2^{+13.7}_{-3.3}$
J1717–4054	PLRN	40.7	$-11.0^{+1.6}_{-2.9}$	$11.4^{+8.6}_{-6.6}$
J1720–1633	WTN	–	–	–
J1720–2933	WTN	–	–	–
J1722–3207	PLRN	6.6	$-13.8^{+3.1}_{-0.8}$	$18.0^{+2.0}_{-13.3}$
J1722–3712	PLRN	372.6	$-9.0^{+0.2}_{-0.2}$	$4.2^{+1.1}_{-0.9}$
J1727–2739	WTN	–	–	–
J1730–2304*	WTN	–	–	–
J1731–4744	PLRN	195.4	$-9.5^{+0.2}_{-0.2}$	$5.0^{+1.5}_{-1.4}$
J1733–2228	WTN	–	–	–
J1736–2457	WTN	–	–	–
J1739–2903	PLRN	19.7	$-13.1^{+2.7}_{-1.1}$	$19.5^{+0.4}_{-14.5}$
J1740–3015	PLRN	128.8	$-8.9^{+0.3}_{-0.2}$	$5.2^{+1.0}_{-1.4}$
J1741–3927	PLRN	159.5	$-9.8^{+0.3}_{-0.3}$	$6.3^{+2.5}_{-1.6}$
J1743–3150	WTN	–	–	–

Table 1 – continued

PSRJ	Model	$\ln(\mathcal{B})$	$\log_{10}(A)$ (yr ^{3/2})	β
J1745–3040	PLRN	68.7	$-14.3^{+3.3}_{-0.7}$	$18.9^{+0.5}_{-5.2}$
J1751–4657	WTN	–	–	–
J1752–2806	PLRN	292.9	$-9.6^{+0.2}_{-0.1}$	$2.9^{+0.8}_{-0.7}$
J1757–2421	WTN	–	–	–
J1759–2205	PLRN	54.9	$-10.1^{+0.3}_{-0.3}$	$4.4^{+2.0}_{-1.6}$
J1759–3107	WTN	–	–	–
J1801–0357	WTN	–	–	–
J1801–2920	WTN	–	–	–
J1803–2137	PLRN	41.3	$-8.6^{+0.5}_{-0.5}$	$17.9^{+2.0}_{-9.8}$
J1805–1504	WTN	–	–	–
J1807–0847	WTN	–	–	–
J1807–2715	PLRN	5.2	$-12.2^{+2.1}_{-1.9}$	$17.0^{+3.0}_{-12.8}$
J1808–0813	WTN	–	–	–
J1809–2109	WTN	–	–	–
J1810–5338	WTN	–	–	–
J1816–2650	WTN	–	–	–
J1818–1422	WTN	–	–	–
J1820–0427	PLRN	99.8	$-10.1^{+0.3}_{-0.5}$	$5.7^{+3.3}_{-2.0}$
J1822–2256	WTN	–	–	–
J1823–0154	WTN	–	–	–
J1823–1115	WTN	–	–	–
J1823–3106	PLRN	33.1	$-10.3^{+0.3}_{-3.5}$	$4.3^{+14.6}_{-4.9}$
J1824–0127	WTN	–	–	–
J1824–1945	PLRN	327.7	$-10.0^{+0.2}_{-0.2}$	$6.1^{+1.2}_{-1.2}$
J1825–0935	PLRN	570.6	$-9.0^{+0.2}_{-0.2}$	$4.9^{+2.1}_{-1.0}$
J1827–0750	PLRN	30.5	$-10.9^{+1.4}_{-1.4}$	$18.8^{+1.1}_{-13.2}$
J1829–1751	PLRN	187.9	$-9.6^{+0.2}_{-0.2}$	$6.0^{+2.6}_{-1.7}$
J1830–1135	WTN	–	–	–
J1832–0827	PLRN	67.8	$-10.4^{+0.6}_{-1.4}$	$6.1^{+7.9}_{-3.0}$
J1833–0338	PLRN	254.7	$-9.6^{+0.2}_{-0.2}$	$5.3^{+1.6}_{-1.1}$
J1833–0827	PLRN	28.4	$-11.9^{+1.8}_{-1.7}$	$15.4^{+4.5}_{-10.5}$
J1834–0426	WTN	–	–	–
J1835–1020	PLRN	84.7	$-8.9^{+0.3}_{-0.1}$	$3.5^{+3.2}_{-1.3}$
J1836–0436	WTN	–	–	–
J1836–1008	PLRN	85.4	$-10.3^{+0.7}_{-0.9}$	$7.8^{+3.5}_{-4.1}$
J1837–0653	WTN	–	–	–
J1840–0809	WTN	–	–	–
J1840–0815	WTN	–	–	–
J1841–0425	WTN	–	–	–
J1841+0912	PLRN	19.3	$-9.8^{+0.4}_{-0.6}$	$4.3^{+4.2}_{-2.5}$
J1842–0359	WTN	–	–	–

Table 1 – continued

PSRJ	Model	$\ln(\mathcal{B})$	$\log_{10}(A)$ (yr ^{3/2})	β
J1843–0000	PLRN	6.3	$-12.7^{+3.0}_{-1.0}$	$19.0^{+0.9}_{-15.2}$
J1844–0433	WTN	–	–	–
J1845–0743	WTN	–	–	–
J1847–0402	PLRN	15.1	$-10.5^{+0.5}_{-4.3}$	$4.3^{+15.6}_{-1.8}$
J1848–0123	PLRN	46.7	$-10.7^{+0.7}_{-3.3}$	$5.7^{+12.0}_{-1.5}$
J1849–0636	PLRN	13.7	$-12.7^{+2.6}_{-1.5}$	$18.2^{+1.7}_{-14.3}$
J1852–0635	WTN	–	–	–
J1852–2610	WTN	–	–	–
J1857+0212	WTN	–	–	–
J1900–2600	WTN	–	–	–
J1901+0331	PLRN	277.3	$-9.5^{+0.2}_{-0.2}$	$4.4^{+1.3}_{-1.3}$
J1901+0716	PLRN	4.1	$-11.4^{+2.3}_{-1.3}$	$17.8^{+2.2}_{-13.9}$
J1901–0906	WTN	–	–	–
J1902+0556	WTN	–	–	–
J1902+0615	WTN	–	–	–
J1903+0135	PLRN	74.4	$-13.4^{+2.5}_{-0.8}$	$20.0^{+0.0}_{-12.4}$
J1903–0632	PLRN	10.2	$-10.1^{+0.3}_{-4.0}$	$2.7^{+16.4}_{-8.1}$
J1905–0056	WTN	–	–	–
J1909+0007	PLRN	64.3	$-10.3^{+0.3}_{-0.5}$	$6.6^{+10.9}_{-1.6}$
J1909+0254	WTN	–	–	–
J1909+1102	PLRN	183.9	$-10.6^{+0.5}_{-0.5}$	$7.9^{+3.5}_{-2.5}$
J1909–3744*†	WTN	–	–	–
J1910–0309	WTN	–	–	–
J1910+0358	WTN	–	–	–
J1913–0440	PLRN	175.6	$-10.9^{+0.6}_{-0.7}$	$7.5^{+5.0}_{-2.4}$
J1913+1400	WTN	–	–	–
J1915+1009	WTN	–	–	–
J1916+0951	PLRN	19.7	$-13.2^{+2.7}_{-1.2}$	$16.5^{+3.5}_{-12.2}$
J1916+1312	PLRN	111.7	$-9.3^{+0.3}_{-0.3}$	$6.0^{+3.3}_{-1.8}$
J1917+1353	PLRN	74.0	$-10.1^{+0.3}_{-0.2}$	$3.7^{+1.9}_{-1.4}$
J1919+0021	WTN	–	–	–
J1926+0431	WTN	–	–	–
J1932+1059	PLRN	206.5	$-10.4^{+0.3}_{-0.2}$	$5.4^{+2.5}_{-1.6}$
J1932–3655	WTN	–	–	–
J1935+1616	PLRN	31.3	$-10.8^{+0.3}_{-2.4}$	$4.5^{+15.5}_{-1.4}$
J1941–2602	WTN	–	–	–
J1943–1237	WTN	–	–	–
J1945–0040	WTN	–	–	–
J1946–2913	WTN	–	–	–
J2006–0807	WTN	–	–	–
J2033+0042	WTN	–	–	–

Table 1 – continued

PSRJ	Model	$\ln(\mathcal{B})$	$\log_{10}(A)$ (yr ^{3/2})	β
J2038–3816	WTN	–	–	–
J2046–0421	WTN	–	–	–
J2046+1540	WTN	–	–	–
J2048–1616	WTN	–	–	–
J2051–0827*	WTN	–	–	–
J2053–7200	WTN	–	–	–
J2116+1414	WTN	–	–	–
J2129–5721*	WTN	–	–	–
J2144–3933	WTN	–	–	–
J2145–0750*	PLRN	33.1	$-11.3^{+0.3}_{-0.3}$	$4.8^{+3.3}_{-2.7}$
J2155–3118	WTN	–	–	–
J2222–0137*	WTN	–	–	–
J2241–5236*	PLRN	8.7	$-12.1^{+0.3}_{-0.3}$	$0.4^{+2.0}_{-0.4}$
J2248–0101	WTN	–	–	–
J2324–6054	WTN	–	–	–
J2330–2005	WTN	–	–	–
J2346–0609	PLRN	49.1	$-12.7^{+2.4}_{-1.3}$	$19.1^{+0.9}_{-13.7}$