

TABLE 1
BASIC PROPERTIES

IAU Name (1)	List/Name (2)	m (3)	A_B (4)	z (5)	Δz (6)	$L_{\nu,core}$ (5 GHz) (7)	R (8)	Notes (9)
0043+039	PG	15.9	0.08	0.3850	0.0010	BAL
0044+030	PKS	16.	0.08	0.62326	0.0001	1.94×10^{29}	0.76 ^a	
0050+124	IZW1	14.4	0.19	0.06043 ^b	0.00014	
0121-590	FAIRALL9	13.5	0.00	0.04607	0.00015	
0316+413	NGC1275,3C84	12.6	0.70	0.017433	0.0002	4.35×10^{30}	9.61 ^c	Sy2:
0349-146	3C95,PKS	16.2	0.09	0.61625	0.0004	2.20×10^{29}	0.02 ^d	
0403-132	PKS	17.2	0.10	0.57055	0.0001	0.00	0.00 ^{e f}	OV
0405-123	PKS	14.8	0.08	0.57259	0.00015	6.57×10^{30}	0.45 ^e	OV
0414-060	PKS,3C110	15.9	0.12	0.7750	0.0002	1.54×10^{30}	0.32 ^d	OV
0454-220	PKS	16.1	0.03	0.53348	0.001	6.68×10^{29}	0.07 ^d	
0710+118	3C175	16.6	0.74	0.7700	0.0002	1.87×10^{29}	0.01 ^d	OV
0742+318	B2	16.	0.16	0.46108	0.0001	4.62×10^{30}	3.13 ^d	
0838+133	3C207	18.2	0.21	0.6808	0.0003	4.62×10^{30}	0.32 ^g	OV
0850+440	US1867	16.4	0.09	0.5139	0.0006	
0918+511	NGC2841UB3	18.5	0.00	0.5563	0.0007	
0923+392	4C39.25	17.9	0.02	0.6948	0.0004	2.71×10^{31}	2.42 ^h	OV,LPQ
0953+414	PG	14.5	0.03	0.2341	0.0004	
0955+326	3C232	15.8	0.06	0.5305	0.0007	3.89×10^{30}	0.85 ^d	OV
1001+292	TON28	15.5	0.02	0.3297	0.0004	
1007+417	4C41.21	16.5	0.00	0.6123	0.0004	2.56×10^{30}	0.40 ^d	
1049-005	PG	16.0	0.06	0.3599	0.0003	
1100+772	3C249.1	15.7	0.06	0.31150	0.00005	5.66×10^{29}	0.13 ^d	OV
1103-006	PKS	16.5	0.12	0.4233	0.0003	5.10×10^{29}	0.13 ^a	
1116+215	PG, Ton 1388	15.2	0.00	0.1765	0.0004	
1136-374	NGC3783	12.6	0.47	0.00966	0.00020	
1137+660	3C263	16.3	0.01	0.6460	0.0006	1.24×10^{30}	0.09 ^d	OV,SL
1202+281	PG, GQ Comae	15.5	0.03	0.1653	0.0006	OV
1211+143	PG	14.6	0.13	0.0809	0.0005	
1216+069	PG	15.7	0.00	0.3313	0.0003	OV
1226+023	3C273.0,PG	12.9	0.00	0.1575	0.0002	7.33×10^{31}	2.15 ^a	SL, OV, LPQ
1253-055	3C279	17.8	0.06	0.5362	0.0004	1.15×10^{32}	8.07 ^d	SL, BL Lac, OV HPQ
1259+593	PG	15.6	0.00	0.4778	0.0004	
1302-102	PKS,PG	14.9	0.10	0.2784	0.0004	3.63×10^{30}	>20 ^a	OV
1333+176	PG	15.6	0.02	0.5533	0.0005	
1351+640	PG	14.8	0.03	0.08820	0.00010	
1411+442	PG	15.0	0.00	0.0896	0.0005	
1415+253	NGC5548	13.3	0.00	0.01672	0.00007	
1444+407	PG	16.0	0.00	0.2673	0.0004	
1512+370	B2 1512+37,PG	15.5	0.05	0.3707	0.0002	7.19×10^{29}	0.20 ^d	
1538+477	PG	16.0	0.03	0.7721	0.0004	
1545+210	3C323.1,PG	16.7	0.14	0.2643	0.0003	2.22×10^{29}	0.05 ^d	OV
1618+177	3C334.0,PKS	16.4	0.14	0.5551	0.0005	1.26×10^{30}	0.21 ^d	SL, OV
1637+574	OS562	17.0	0.00	0.7506	0.0010	1.28×10^{31}	4.52 ^h	
1641+399	3C345.0	16.0	0.00	0.5928	0.0004	4.89×10^{31}	19.18 ^d	OV, SL, HPQ
1704+608	3C351.0,PG	15.3	0.00	0.3721	0.0003	1.20×10^{29}	0.01 ^d	OV
1928+738	4C73.18	16.5	0.35	0.3021	0.0003	1.22×10^{30}	10.37 ^h	LPQ
2041-109	MARK509	13.0	0.18	0.03440	0.00010	
2135-147	PKS	15.9	0.16	0.2003	0.0001	4.78×10^{29}	0.07 ^d	OV
2141+175	OX169	15.5	0.42	0.2111	0.0005	1.16×10^{30}	8.01 ^g	OV, LPQ
2201+315	B2 2201+31A	15.5	0.48	0.2950	0.0005	1.03×10^{31}	7.72 ^d	LPQ
2251+113	PKS2251+11	15.8	0.15	0.3255	0.0003	1.18×10^{29}	0.03 ^d	OV
2308+098	4C09.72,PG, PKS	16.0	0.09	0.4333	0.0002	5.26×10^{29}	0.28 ^a	

^aKellerman et al. (1989).

^bHeliocentric redshift from Geller & Huchra (1983).

^cAntonucci & Ulvestad (1985); specific flux at 20 cm extrapolated to 6 cm assuming $\alpha = 0$ for the core and $\alpha = 1.0$ for the extended emission (see text).

^dWills & Browne (1986).

^eMorganti, Killeen, & Tadhunter (1993).

^fLobe dominated source with $L_{\nu,lobe} \approx 4.4 \times 10^{31}$ ergs s⁻¹ Hz⁻¹.

^gBrowne & Murphy (1987).

^hMurphy & Browne (1993). OV: optically variable, SL: super-luminal; LPQ & HPQ: low and high polarization quasars.