

VARIABLE GALAXIES

Name	AUID	Coordinates	Const	Type	Period (d)	Mag
3C 66A	000-BBD-766	02 22 39.61 +43 02 07.8	And	BLLAC	--	13.7 - 15.7 V
DA 55	000-BJS-721	01 36 58.59 +47 51 29.1	And	QSO	--	14.0 - 19.5 V
NGC 6814	000-BDC-116	19 42 40.59 -10 19 25.1	Aql	AGN	--	14.1 (0.2) V
MRK 509	000-BDC-349	20 44 09.75 -10 43 24.7	Aqr	AGN	--	13.1 - 13.8 V
PKS 2345-16	000-BMD-393	23 48 02.61 -16 31 12.0	Aqr	QSO	--	14.8 - 18.4 V CV
AO 0235+164	000-BCY-880	02 38 38.93 +16 36 59.3	Ari	BLLAC	--	14.3 - 20.0 V
4C 28.07	000-BMS-202	02 37 52.41 +28 48 09.0	Ari	QSO	--	15.5 - 18.3 CV
OQ 530	000-BLN-832	14 19 46.60 +54 23 14.8	Boo	BLLAC	--	14.5 - 16.8 V
PG 1424+240	000-BLN-494	14 27 00.39 +23 48 00.0	Boo	BLLAC	--	13.8 - 15.0 V
NSV 6350	--	13 37 40.17 +26 25 52.7	Boo	QSO	--	18.8 (0.2)CV V
PG 1411+442	000-BLN-980	14 13 48.33 +44 00 14.0	Boo	QSO	--	14.4 - 15.0 V
PG 0804+761	000-BLN-829	08 10 58.66 +76 02 42.5	Cam	AGN	--	13.8 - 14.7 V
PKS 0716+71	000-BBM-945	07 21 53.44 +71 20 36.4	Cam	BLLAC	--	11.9 CV - 16.0: V
HS 0624+6907	000-BLN-801	06 30 02.51 +69 05 04.0	Cam	QSO	--	14.1 - 14.4 V
1ES 0033+59.5	000-BCY-619	00 35 52.55 +59 50 04.2	Cas	BLLAC	--	17.3 - 18.5 V
NSV 6475	--	13 52 59.63 -44 13 25.4	Cen	AGN	--	15.4 - ? B
4C 74.26	000-BLN-979	20 42 37.32 +75 08 02.4	Cep	AGN	--	14.4 - 14.9 V
PG 0157+001	--	01 59 50.25 +00 23 40.9	Cet	AGN	--	15.2 - 16.0 V
QSO J0050-0929	000-BCY-645	00 50 41.31 -09 29 05.2	Cet	BLLAC	--	14.7 - 17.3 V
OI 090.4	000-BCZ-638	07 57 06.64 +09 56 34.9	Cnc	BLLAC	--	15.0 - 18.1 V
OJ 287	000-BBQ-026	08 54 48.88 +20 06 30.6	Cnc	BLLAC	--	12.1 - 17.0 V
QSO B0827+2421	000-BKX-856	08 30 52.09 +24 10 59.8	Cnc	QSO	--	15.7 - 17.5 CV
QSO B1215+303	000-BLJ-144	12 17 52.08 +30 07 00.7	Com	BLLAC	--	14.0 - 16.4 V
3EG J1329+1708	000-BBT-753	13 33 35.78 +16 49 04.0	Com	QSO	--	15.9 - 17.1 V
QSO B1222+216	000-BKZ-094	12 24 54.45 +21 22 46.3	Com	QSO	--	14.7 - 16.0 CV
OS 319	000-BDB-512	16 13 41.06 +34 12 47.9	CrB	QSO	--	16.9 - 18.0 V
QSO B1255+356	000-BKZ-096	12 58 09.31 +35 19 43.0	CVn	QSO	--	>16.3 - 18.3 CV
3C 351	000-BLN-803	17 04 41.38 +60 44 30.5	Dra	AGN	--	15.0 - 15.7 V
3C 390.3	000-BKD-736	18 42 08.98 +79 46 17.2	Dra	AGN	--	13.4 - 15.7 V
LEDA 61965	000-BKD-737	18 30 23.17 +73 13 10.6	Dra	AGN	--	13.9 - 14.5 V
Mrk 507	000-BKD-751	17 48 38.27 +68 42 16.3	Dra	AGN	--	15.1 (0.1) V
Mrk 876	000-BKD-733	16 13 57.18 +65 43 09.9	Dra	AGN	--	13.7 - 14.65 V
PG 1351+640	000-BLN-831	13 53 15.82 +63 45 45.7	Dra	AGN	--	14.3 - 15.0 V
QSO B1747+684	000-BKD-752	17 46 59.53 +68 36 30.4	Dra	AGN	--	14.8 - 15.1 V
QSO B1803+6737	000-BKD-743	18 03 28.90 +67 38 10.6	Dra	AGN	--	15.8 - 17.4 V
3C 371	000-BCB-289	18 06 50.68 +69 49 28.1	Dra	BLLAC	--	13.7 - 15.5 V
Mrk 180	000-BLN-493	11 36 26.41 +70 09 27.2	Dra	BLLAC	--	14.7 - 15.2 V
QSO B1959+650	000-BDC-203	19 59 59.85 +65 08 54.6	Dra	BLLAC	--	13.8 - 15.5 V
S5 1803+78	000-BBZ-958	18 00 45.69 +78 28 04.0	Dra	BLLAC	--	13.8 - 18.1 V
S5 2007+77	000-BCK-490	20 05 31.00 +77 52 43.3	Dra	BLLAC	--	15.2 - 17.0 V
PG 1634+706	000-BJJ-178	16 34 28.99 +70 31 32.4	Dra	QSO	--	14.45 - 14.75 V
CSS_J211452.6+060	000-BLC-707	21 14 52.59 +06 07 42.4	Equ	AGN	--	15.10 - 15.48 CV
CSS_J211516.6+060	000-BLC-708	21 15 16.59 +06 08 40.8	Equ	AGN	--	17.3 - 17.8 CV
FASTT 159	000-BJX-597	04 23 15.80 -01 20 33.1	Eri	QSO	--	15.5 - 20.0 CV
PKS 0405-123	000-BLN-763	04 07 48.43 -12 11 36.7	Eri	QSO	--	14.4 - 14.7 V
QSO B0346-279	--	03 48 38.14 -27 49 13.6	For	QSO	--	15.5 - 20.2 CV V
1ES 0647+25.0	000-BCZ-474	06 50 46.49 +25 02 59.6	Gem	BLLAC	--	15.4 - 16.5 V
OI 158	000-BBN-401	07 38 07.39 +17 42 19.0	Gem	BLLAC	--	14.5 - 17.2 V

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NSV 25673	--	21 34 31.84 -42 44 54.4	Gru	QSO	--	20.12 - 20.8 B
MRK 501	000-BBY-123	16 53 52.22 +39 45 36.6	Her	BLLAC	--	13.2 - 14.0 V
PKS 1717+177	000-BLY-481	17 19 13.05 +17 45 06.4	Her	BLLAC	--	16.1 - 19.1 CV
QSO B1727+502	000-BDB-661	17 28 18.62 +50 13 10.4	Her	BLLAC	--	15.5 - 15.9 V
V0809 Her	000-BDR-694	17 27 27.65 +45 30 39.7	Her	QSO	--	15.7 - 18.5 CV
4C 38.41	000-BMV-054	16 35 15.49 +38 08 04.5	Her	QSO	--	15.0 - 17.8 R
OT 355	000-BMJ-464	17 34 20.58 +38 57 51.4	Her	QSO	--	16.0 - 20.1 CV
PG 1718+481	000-BLN-804	17 19 38.25 +48 04 12.2	Her	QSO	--	14.7 - 15.1 V
S4 1800+44	000-BLY-480	18 01 32.31 +44 04 21.9	Her	QSO	--	14.0 - 17.0 CV
PG 1116+215	000-BLN-830	11 19 08.67 +21 19 17.9	Leo	AGN	--	14.4 - 14.9 V
B2 1147+24	000-BLN-835	11 50 19.21 +24 17 53.9	Leo	BLLAC	--	15.3 - 16.9 V
3C 232	000-BBR-055	09 58 20.95 +32 24 02.2	Leo	QSO	--	15.3 - 15.9 V
PKS 1510-089	000-BJP-436	15 12 50.53 -09 05 59.8	Lib	AGN	--	14.8 - 17.4 V
1ES 0806+52.4	000-BCZ-651	08 09 49.19 +52 18 58.3	Lyn	BLLAC	--	14.8 - 16.0 V
QSO B0754+394	--	07 58 00.05 +39 20 29.0	Lyn	QSO	--	14.33 - 14.66 V
NSV 21875	000-BFV-019	17 25 04.34 +11 52 15.5	Oph	BLLAC	--	14.5 - 16.0 CV
AKN 120	000-BCZ-162	05 16 11.41 -00 08 59.2	Ori	AGN	--	13.2 - 14.0 V
QSO B0506+056	000-BLN-836	05 09 25.97 +05 41 35.3	Ori	BLLAC	--	14.1 - 16.1 V
3C 454.3	000-BDC-612	22 53 57.75 +16 08 53.6	Peg	AGN	--	12.5 - 16.9 V
4C 11.69	000-BDC-583	22 32 36.41 +11 43 50.9	Peg	BLLAC	--	11.2 - 17.5 V
S2 2356+19	000-BCS-205	23 58 46.09 +19 55 20.3	Peg	QSO	--	17.7 - 18.0 V
1H 0323+342	000-BCY-945	03 24 41.16 +34 10 45.9	Per	BLLAC	--	15.4 - 16.0 V
3FGL J0515.3-4557	000-BMQ-888	05 15 45.25 -45 56 43.2	Pic	QSO	--	14.0 - 17.5 CR
PKS 2155-30	000-BDC-505	21 58 52.06 -30 13 32.1	PsA	BLLAC	--	12.1 - 14.3 V
QSO B0109+224	000-BCY-702	01 12 05.82 +22 44 38.8	Psc	BLLAC	--	14.2 - 16.2 V
QSO B2254+0727	000-BKV-674	22 57 17.31 +07 43 12.1	Psc	BLLAC	--	15.4 - 17.3 V
ASASSN-18yi	000-BMV-875	01 21 52.18 -33 56 15.9	Scl	UG+E	0.16825	15.5 - 19.5 CV g
QSO B1553+113	000-BLN-503	15 55 43.04 +11 11 24.4	Ser	BLLAC	--	14.0 - 14.9 V
PKS 0422+00	000-BCZ-055	04 24 46.84 +00 36 06.3	Tau	BLLAC	--	13.9 - 16.9 V
PKS 0507+179	000-BKT-055	05 10 02.37 +18 00 41.6	Tau	BLLAC	--	15.5: - 19.1: CR
PKS 2005-489	000-BDC-211	20 09 25.39 -48 49 53.7	Tel	BLLAC	--	12.3 - 14.4 V
3C 48	000-BKV-675	01 37 41.30 +33 09 35.1	Tri	QSO	--	16.2 (0.2:) V
4C 29.45	000-BBS-570	11 59 31.83 +29 14 43.8	UMa	AGN	--	13.5 - 18.5: V
MRK 421	000-BBR-960	11 04 27.32 +38 12 31.8	UMa	BLLAC	--	12.0 - 13.9 V
QSO B0954+658	000-BKV-673	09 58 47.26 +65 33 54.9	UMa	BLLAC	--	13.2 - 17.1 R
QSO B1011+496	000-BLG-615	10 15 04.14 +49 26 00.8	UMa	BLLAC	--	14.8 - 16.2 V
S5 1044+71	000-BLY-908	10 48 27.61 +71 43 36.0	UMa	QSO	--	16.1 - 19.0 V
TXS 0917+624	000-BMM-794	09 21 36.23 +62 15 52.2	UMa	QSO	--	15.3 - 19.5 R
3C 273	000-BBS-857	12 29 06.70 +02 03 08.6	Vir	AGN	--	12.20 - 13.57 V
3C 279	000-BBT-364	12 56 11.17 -05 47 21.5	Vir	QSO	--	13.0 - 18.0 V
PG 1302-102	000-BLN-457	13 05 33.01 -10 33 19.4	Vir	QSO	1884	15.00 - 15.35 V