

Draft table for Dwarf Paper: CenA Group



Table 1. Cen A Group

Galaxie	R.A. (J2000.0)	Decl. (J2000.0)	SGL	SGB	Distance <sup>a</sup>	Type <sup>b</sup>	Reference
	(h m s)	(° ' ")	(°)	(°)	(Mpc)		
ESO321-G014	12 13 49.62	-38 13 52.9	152.26482	-17.62121	3.18	IBm	1
ESO381-G018	12 44 42.39	-35 58 00.2	150.942130	-11.189428	5.15	Irr	10
ESO381-G020	12 46 00.67	-33 50 13.0	148.873661	-10.496330	5.4	IBm	2
Cen06	13 05 02.10	-40 04 58.0	155.896109	-8.172138	6.37	dIrr	2
NGC4945	13 05 27.48	-49 28 05.6	165.1774512	-10.2119599	3.8	SB	3
ESO269-G058	13 10 32.93	-46 59 27.3	162.92200	-8.83077	3.82	I0	2
ESO269-G066	13 13 09.15	-44 53 23.8	160.97190	-7.88401	3.77	dE	11
NGC5068	13 18 54.81	-21 02 20.8	138.283163	-0.211182	5.45	SB	4
HIPASSJ1321-31	13 21 08.00	-31 31 48.0	148.4736	-2.7667	5.2	dIrr	5
NGC5102	13 21 57.61	-36 37 48.9	153.417895	-4.067426	3.5	S0	2
AM1321-304	13 24 36.23	-30 58 18.5	148.156886	-1.895116	4.7	dIm	2
NGC5128	13 25 27.62	-43 01 08.9	159.7531927	-5.2498865	3.5	S0	2
IC4247	13 26 44.43	-30 21 44.7	147.71224	-1.27472	4.63	S	10

Table 1—Continued

Galaxie	R.A. (J2000.0)	Decl. (J2000.0)	SGL	SGB	Distance <sup>a</sup>	Type <sup>b</sup>	Reference
	(h m s)	(° ′ ″)	(°)	(°)	(Mpc)		
ESO324-G024	13 27 37.36	-41 28 50.4	158.39222	-4.42053	3.7	IABm	2
NGC5206	13 33 43.98	-48 09 04.2	165.106407	-5.376636	2.58	SB	2
UGCA365(ESO444-G078)	13 36 31.11	-29 14 05.6	147.300380	+1.091944	5.37	Im	2
NGC5236	13 37 00.95	-29 51 55.5	147.9322997	+0.9915823	4.8	SAB	6
ESO444-G084	13 37 19.99	-28 02 42.0	146.230884	+1.643873	4.6	Im	7
HIPASSJ1337-39	13 37 25.30	-39 53 48.0	157.45576	-2.16557	4.8	Im	8
NGC5237	13 37 39.05	-42 50 49.1	160.266894	-3.071483	3.36	I0	2
NGC5253	13 39 55.96	-31 38 24.4	149.8145973	+1.0064052	3.56	Im	3
IC4316	13 40 18.41	-28 53 32.0	147.245142	+1.986182	4.45	IBm	2
NGC5264	13 41 36.68	-29 54 47.1	148.303173	+1.917297	4.7	IBm	2
ESO325-G011	13 45 00.50	-41 51 40.0	159.785294	-1.462823	3.5	IBm	2
ESO383-G087	13 49 17.50	-36 03 48.4	154.635682	+1.328448	3.45	SB	9
ESO384-G016	13 57 01.37	-35 19 58.7	154.521232	+3.055893	4.43	dS0/dIm	2

Table 1—Continued

Galaxie	R.A. (J2000.0)	Decl. (J2000.0)	SGL	SGB	Distance <sup>a</sup>	Type <sup>b</sup>	Reference
	(h m s)	(° ' ")	(°)	(°)	(Mpc)		
NGC5408	14 03 20.91	-41 22 39.7	160.588783	+1.903785	4.8	IBm	7
PGC51659	14 28 03.70	-46 18 06.0	166.946531	+3.835872	3.53	IB(s)m	2
ESO223-G009	15 01 08.67	-48 17 25.7	171.547535	+7.633995	6.4	IAB	9
ESO274-G001	15 14 13.84	-46 48 28.6	171.61636	+10.29240	3.05	Sd	9

<sup>a</sup>See references<sup>b</sup>NASA/IPAC EXTRAGALACTIC DATABASE (NED)

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