

TABLE 1: THE SAMPLE

Index	Name	α (J2000)	δ (J2000)	B_T	T	Leda	RC3	v_h	D_L	A_B	Notes
(1)	(2)	(h m s)	($^{\circ}$ $'$ $''$)	(mag)	Type	Type	Type	(km s^{-1})	(Mpc)	(mag)	(12)
1	ESO 009-G010	17 39 31.76	-85 18 37.3	12.70	3.9	Sbc	SA(s)bc:	2421	33.9	0.613	
2	ESO 027-G001	21 52 26.37	-81 31 51.1	12.78	5.0	SBc	SB(s)c	2559	18.3	0.860	
3	ESO 027-G008	22 23 04.19	-79 59 49.1	12.96	5.0	SBc	SB(s)c?	2491	31.0	0.447	extra
4	ESO 056-G115	05 23 34.52	-69 45 22.1	1.92	9.0	SBm	SB(s)m	320	0.050	0.324	LMC, NED
5	ESO 060-G019	08 57 26.71	-69 03 36.5	12.80	6.9	SBcd	SB(s)d	1443	18.5	0.433	
6	ESO 091-G003	09 13 31.59	-63 37 35.1	13.00	2.3	Sab	SA(rs)ab	1906	20.8	0.974	extra
7	ESO 097-G013	14 13 09.95	-65 20 21.2	12.03	3.4	Sb	SA(s)b:	439	4.2	6.276	Circinus, NED
8	ESO 121-G006	06 07 29.69	-61 48 26.9	10.74	5.1	Sc	Sc pec: spin	1211	19.1	0.221	
9	ESO 121-G026	06 21 38.68	-59 44 23.8	12.70	3.8	SBbc	SB(rs)bc	2264	40.7	0.196	
10	ESO 136-G012	16 02 35.49	-61 46 28.4	12.90	5.0	SBc	SB(s)c:	4370	37.2	1.220	
11	ESO 137-G018	16 20 58.39	-60 29 27.7	12.40	5.0	Sc	SA(s)c:	626	6.8	1.049	NED
12	ESO 137-G034	16 35 14.11	-58 04 48.1	12.39	0.4	S0/a	SAB(s)0/a?	2747	32.9	1.444	NED
13	ESO 137-G038	16 40 52.50	-60 23 39.5	12.89	4.1	SABb	SAB(r)bc:	3624	29.6r	1.066	
14	ESO 138-G005	16 53 53.52	-58 46 44.5	12.84	-3.1	E/S0	SB0 ^{0?} pec	2648	37.0r	0.568	
15	ESO 138-G010	16 59 02.89	-60 12 56.6	11.62	7.7	Sd	SA(s)dm	1145	14.7	0.949	
16	ESO 138-G029	17 29 18.45	-62 27 54.7	12.89	-1.0	S0/a (R)	SAB(s)0 ⁺ pec	4637	64.0r	0.357	PGC 60379
17	ESO 183-G030	18 56 55.90	-54 32 43.2	12.63	-3.1	E/S0	SA0 ⁻ pec?	2706	31.8	0.373	
18	ESO 185-G054	20 03 27.00	-55 56 49.3	12.85	-4.8	E	E2	4416	59.3	0.286	
19	ESO 186-G062	20 34 02.12	-52 58 52.6	12.80	7.0	SBcd	SB(s)d	2547	32.4	0.214	
20	ESO 208-G021	07 33 56.26	-50 26 35.1	12.19	-3.1	E/S0	SAB0 ⁻	1051	17.0	0.747	
21	ESO 209-G009	07 58 15.45	-49 51 16.1	12.44	6.1	SBc	SB(s)cd: spin	1119	13.6	1.112	
22	ESO 213-G011	10 16 55.44	-48 52 51.9	12.09	5.1	Sc	SA(s)c	2741	27.5	0.919	
23	ESO 219-G021	13 02 21.04	-50 20 03.7	12.83	6.8	SABc	SAB(s)d	1374	14.2	0.842	
24	ESO 221-G026	14 08 23.68	-47 58 14.4	12.11	-4.9	E	E5 pec:	2980	12.4	0.912	
25	ESO 221-G032	14 12 09.17	-49 23 22.8	12.80	4.6	Sc	SA(r)c pec	2911	38.5	0.865	
26	ESO 265-G007	11 07 48.52	-46 31 33.5	12.54	6.0	SBc	SB(s)cd	1067	13.4	0.593	
27	ESO 269-G057	13 10 04.46	-46 26 14.3	12.54	1.9	SABa	(R')SAB(r)ab	3095	46.3	0.435	
28	ESO 270-G017	13 34 47.51	-45 32 52.3	12.13	8.7	SBm	SB(s)m:	828	7.6	0.477	
29	ESO 271-G010	14 00 46.40	-45 25 06.3	12.90	6.1	Sc	SAB(s)cd	1498	31.2	0.422	
30	ESO 273-G014	14 58 30.38	-47 41 56.7	12.90	9.7	IB	IB(s)m pec:	1056	9.5	1.321	
31	ESO 274-G001	15 14 13.43	-46 48 24.9	11.73	6.7	Scd	SAd: spin	524	5.1	1.108	
32	ESO 311-G012	07 47 34.05	-41 27 06.7	12.41	0.1	S0/a	S0/a? spin	1131	18.3r	1.658	
33	ESO 320-G026	11 49 50.29	-38 47 03.9	12.90	3.0	Sb	Sb	2754	43.9	0.470	
34	ESO 321-G025	12 21 42.92	-39 46 10.4	12.64	6.0	SBc	SB(rs)cd pec?	2148	32.2	0.382	
35	ESO 351-G030	01 00 10.73	-33 42 13.1	10.29	-3.1	E?	E?	108	0.087	0.077	Sculptor
36	ESO 356-G004	02 40 01.45	-34 26 49.9	9.09	-5.0	E	dE4	49	0.137	0.087	Fornax
37	ESO 358-G063	03 46 18.94	-34 56 33.4	12.57	5.5	Sc	I0?	1931	18.9	0.027	
38	ESO 362-G011	05 16 38.70	-37 06 08.6	12.77	4.1	Sbc	Sbc: spin	1346	18.4	0.207	
39	ESO 373-G008	09 33 21.57	-33 02 01.2	12.71	5.9	Sc	Scd spin	929	11.1	0.576	
40	ESO 380-G001	12 14 45.12	-35 30 35.1	12.88	2.8	Sb	(R')SB(s)b:	2688	27.4	0.326	
41	ESO 380-G006	12 15 34.27	-35 37 46.9	12.36	2.9	Sb	(R')SA(s)b:	2944	35.8	0.348	
42	ESO 383-G087	13 49 17.52	-36 03 37.2	11.70	7.9	Sd	SB(s)dm	330	2.7	0.306	
43	ESO 384-G002	13 51 19.34	-33 48 26.1	12.88	8.0	SBd	SB(s)dm	1389	17.5	0.276	
44	ESO 436-G027	10 28 53.54	-31 36 32.2	12.63	-1.8	S0	(R')SA(s)0 ⁰ pec	4244	63.5r	0.265	
45	ESO 440-G011	11 48 45.53	-28 17 37.1	12.75	6.8	Scd	SB(s)d:	1934	27.6	0.371	
46	ESO 442-G026	12 52 13.31	-29 50 26.4	12.71	-1.6	S0	SB0?	2860	43.2	0.350	
47	ESO 445-G089	14 01 04.03	-30 19 37.2	12.89	6.7	SBcd	SB(s)d pec:	2588	36.3	0.243	
48	ESO 479-G004	02 26 21.74	-24 17 23.6	12.79	8.2	SBd	SB(s)dm	1510	19.4	0.079	
49	ESO 494-G026	08 06 11.09	-27 31 41.2	12.63	3.4	SABb	SAB(s)b pec:	970	16.6r	1.818	
50	ESO 495-G021	08 36 15.19	-26 24 33.9	12.48	-5.0	E	I0? pec	874	10.5	0.481	

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(1)	(2)	(h m s)	($^{\circ}$ $'$ $''$)	(mag)	Type	Type	Type	(km s^{-1})	(Mpc)	(mag)	(12)
51	ESO 506-G004	12 21 49.03	-24 10 05.7	12.89	2.4	SABa	SAB(r)ab:	4017	65.4	0.333	
52	ESO 507-G025	12 51 31.83	-26 27 06.9	12.67	-3.1	E/S0	SA0 ⁻	3216	36.2	0.385	
53	ESO 556-G015	06 21 05.55	-20 02 54.6	12.79	1.6	SBab	SB(s)a pec	1981	26.1	0.601	UGCA 128
54	ESO 582-G012	15 26 08.02	-22 16 56.8	12.71	5.1	SABc	SAB(rs)c	2318	29.1	0.587	
55	IC 438	05 53 00.07	-17 52 34.1	13.08	5.0	SABc	SA(rs)c	3124	40.3	0.316	extra
56	IC 764	12 10 14.18	-29 44 11.6	12.75	5.1	SABc	SA(s)c?	2130	26.5	0.259	
57	IC 1459	22 57 10.58	-36 27 43.6	11.23	-5.0	E	E3-4	1663	26.9	0.068	
58	IC 1633	01 09 55.49	-45 55 51.9	12.57	-3.9	E	cD1	7268	97.0r	0.050	
59	IC 1953	03 33 41.81	-21 28 43.4	12.71	6.7	Scd	SB(rs)d	1866	22.6	0.130	
60	IC 1954	03 31 31.50	-51 54 17.6	12.10	3.4	Sb	SB(s)b:	1065	14.0	0.070	
61	IC 1993	03 47 04.83	-33 42 36.2	12.52	3.0	SABb(R')	SAB(rs)b	1099	13.6r	0.043	
62	IC 2000	03 49 07.66	-48 51 29.9	12.82	6.1	SBc	SB(s)cd: sp	980	15.9	0.042	
63	IC 2006	03 54 28.42	-35 58 01.5	12.51	-4.7	E	(R)SA0 ⁻	1366	19.1	0.048	
64	IC 2035	04 09 01.84	-45 31 03.2	12.80	-2.2	S0	S0 pec?	1467	16.5	0.058	
65	IC 2051	03 52 00.70	-83 49 50.9	11.89	4.0	SBbc	SB(r)bc:	1727	24.2	0.489	
66	IC 2056	04 16 24.47	-60 12 24.1	12.80	3.9	Sbc	(R)SAB(r)bc:	1131	20.5	0.080	
67	IC 2150	05 51 18.55	-38 19 13.7	13.49	4.9	SBc	SB(r)c?	3119	43.9	0.206	extra
68	IC 2163	06 16 27.98	-21 22 33.1	12.00	4.8	Sc	SB(rs)c pec	2703	24.9	0.374	NED
69	IC 2311	08 18 45.96	-25 22 11.2	12.51	-5.0	E	E0:	1836	26.1	0.619	
70	IC 2367	08 24 10.04	-18 46 32.3	12.71	3.2	Sb	SB(r)b	2448	25	0.440	
71	IC 2469	09 23 01.00	-32 26 58.9	12.00	2.0	SBab	SB(rs)ab	1665	23.1	0.609	
72	IC 2522	09 55 08.98	-33 08 13.8	12.79	5.1	Sc	SB(s)c pec	3013	31.4	0.402	
73	IC 2531	09 59 55.39	-29 37 01.3	12.89	4.9	Sc	Sc: spin	2474	36.8	0.355	
74	IC 2537	10 03 51.87	-27 34 15.1	12.78	5.0	Sc	SAB(rs)c	2788	38.4	0.414	
75	IC 2554	10 08 50.72	-67 01 52.4	12.64	4.1	SBbc	SB(s)bc pec:	1378	21.2	0.884	
76	IC 2560	10 16 18.69	-33 33 49.7	12.46	2.9	SBb	(R')SB(r)b:	2920	35.1	0.410	
77	IC 2597	10 37 47.31	-27 04 52.3	12.90	-3.7	E	cD4	2974	35.8r	0.302	
78	IC 2627	11 09 53.35	-23 43 33.2	12.68	4.4	SABb	SA(s)bc:	2085	29.5	0.519	
79	IC 2764	11 27 05.02	-28 58 48.6	13.18	-0.1	S0/a	(R)SA(rs)0/a	1617	27.6r	0.289	extra
80	IC 2995	12 05 46.97	-27 56 25.4	13.22	5.5	SBc	SB(s)c?	1829	20.3	0.282	extra
81	IC 3253	12 23 45.18	-34 37 19.8	12.67	5.1	Sc	SA(s)c:	2724	53.5	0.302	
82	IC 3370	12 27 37.33	-39 20 16.1	12.04	-4.9	E	E2-3	2930	28.0	0.402	
83	IC 3896	12 56 43.19	-50 20 48.8	12.21	-4.8	E	E	2106	28.7	0.951	
84	IC 4214	13 17 42.69	-32 06 05.8	12.40	1.8	SBab	(R')SB(r)ab	2313	27.3	0.255	
85	IC 4296	13 36 39.01	-33 57 56.6	11.63	-5.0	E	E	3728	49.6	0.265	
86	IC 4329	13 49 05.32	-30 17 44.8	12.33	-2.9	E/S0	SAB(s)0 ⁻	4545	65.9r	0.265	
87	IC 4351	13 57 54.19	-29 18 56.2	12.62	3.0	Sb	SA(s)b: spin	2664	32.7	0.251	
88	IC 4402	14 21 12.97	-46 17 51.3	12.06	3.3	Sb	SA(s)b? spin	1653	19.1	0.479	
89	IC 4444	14 31 38.62	-43 25 09.1	12.07	4.0	SABb	SAB(rs)bc:	1957	26.9	0.724	IC 4441
90	IC 4538	15 21 11.59	-23 39 30.1	12.87	4.9	SABc	SAB(s)c:	2859	31.7	0.556	
91	IC 4618	16 57 50.13	-76 59 34.6	12.90	4.1	SBbc	SB(rs)bc pec	3014	41.5r	0.360	
92	IC 4646	17 23 53.14	-59 59 57.7	12.43	4.9	Sc	SA(rs)c:	3171	30.3	0.467	
93	IC 4662	17 47 07.95	-64 38 34.1	12.12	9.8	IB	IBm	308	2.7	0.303	
94	IC 4710	18 28 37.58	-66 58 58.3	12.50	8.9	Sm	SB(s)m	740	8.9	0.384	
95	IC 4721	18 34 24.71	-58 29 47.7	12.39	5.7	SBc	SB(s)cd:	2241	21.9	0.337	
96	IC 4742	18 41 52.57	-63 51 42.9	13.07	-4.8	E	E1	4435	58.3	0.407	extra
97	IC 4765	18 47 18.13	-63 19 51.9	12.34	-3.9	E	cD4	4516	58.3	0.406	
98	IC 4797	18 56 29.68	-54 18 20.3	12.25	-3.9	E	cD pec?	2672	30.3	0.338	
99	IC 4808	19 01 07.62	-45 18 49.2	12.94	5.0	Sc	SA(s)c	5081	55.3	0.278	extra
100	IC 4831	19 14 43.78	-62 16 20.6	12.67	1.9	Sab	(R')SA(s)ab	4353	50.5	0.252	

TABLE 1: THE SAMPLE—*Continued*

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(1)	(2)	(h m s)	($^{\circ}$ $'$ $''$)	(mag)	Type	Type	Type	(km s^{-1})	(Mpc)	(mag)	(12)
101	IC 4837A	19 15 16.19	-54 07 56.9	12.71	3.0	Sb	SA(s)b: spin	2847	38.0r	0.265	
102	IC 4845	19 20 22.42	-60 23 20.7	12.37	2.8	SBb	SA(rs)b:	3953	53.2r	0.256	
103	IC 4889	19 45 15.11	-54 20 38.6	12.03	-4.7	E	E5-6	2525	27.7	0.227	
104	IC 4901	19 54 23.55	-58 42 48.7	12.28	5.1	SABc	SAB(rs)c:	2134	21.9	0.238	
105	IC 4946	20 23 58.06	-43 59 42.8	12.62	0.2	S0/a	SAB(rs)0/a:	2912	37.9	0.187	
106	IC 4991	20 18 23.28	-41 03 00.3	12.64	-2.2	S0	SA(r)0 ⁰ ? pec	5702	75.0r	0.247	
107	IC 5011	20 28 33.78	-36 01 37.5	12.52	-2.0	S0	SB(s)0 ⁰ : pec	2301	29.1r	0.182	
108	IC 5052	20 52 06.55	-69 12 11.5	11.79	7.1	SBcd	SBd: spin	590	8.1	0.219	
109	IC 5152	22 02 41.11	-51 17 47.7	10.69	9.9	IAB	IA(s)m	120	1.7	0.106	
110	IC 5181	22 13 21.64	-46 01 02.7	12.66	-1.9	S0	SA0 spin	2017	24.8	0.085	
111	IC 5201	22 20 57.39	-46 02 09.7	11.95	6.1	Sc	SB(rs)cd	915	11.3	0.051	
112	IC 5240	22 41 52.35	-44 46 01.7	12.69	1.0	SBa	SB(r)a	1776	21.4	0.065	
113	IC 5250	22 47 19.68	-65 03 32.1	12.36	-2.8	E/S0	S0 pec?	3148	41.6r	0.141	
114	IC 5267	22 57 13.46	-43 23 45.1	11.37	-1.6	S0	SA(s)0/a	1714	26.1	0.054	
115	IC 5273	22 59 26.64	-37 42 10.2	12.74	5.7	SBc	SB(rs)cd:	1296	16.8	0.054	
116	IC 5325	23 28 43.37	-41 19 59.4	12.23	4.1	Sbc	SAB(rs)bc	1504	18.1	0.088	
117	IC 5328	23 33 16.40	-45 00 56.9	12.30	-4.5	E	E4	3079	34.6	0.063	
118	IC 5332	23 34 27.44	-36 06 03.6	11.23	6.6	SABc	SA(s)d	706	8.4	0.071	
119	NGC 24	00 09 56.15	-24 57 49.8	12.14	5.0	Sc	SA(s)c	554	6.9	0.084	
120	NGC 45	00 14 03.99	-23 10 55.5	11.39	7.8	SABd	SA(s)dm	468	9.9	0.090	
121	NGC 55	00 15 08.50	-39 13 13.0	9.59	8.7	SBm	SB(s)m: sp	125	1.9	0.057	NED
122	NGC 134	00 30 21.95	-33 14 38.2	11.26	4.0	SABb	SAB(s)bc	1579	19.2	0.077	
123	NGC 150	00 34 15.43	-27 48 12.7	12.13	3.3	SBb	SB(rs)b:	1585	21.9	0.062	
124	NGC 151	00 34 02.79	-09 42 19.4	12.25	4.1	Sbc	SB(r)bc	3747	46.5	0.140	
125	NGC 157	00 34 46.76	-08 23 47.2	11.05	4.4	SABb	SAB(rs)bc	1660	19.5	0.192	NED
126	NGC 210	00 40 34.95	-13 52 21.9	11.80	3.3	SABb	SAB(s)b	1635	19.7	0.094	
127	NGC 245	00 46 05.38	-01 43 24.3	12.82	3.3	Sb	SA(rs)b pec?	4074	51.3r	0.115	
128	NGC 247	00 47 08.46	-20 45 37.0	9.72	6.9	SABc	SAB(s)d	160	3.6	0.078	
129	NGC 253	00 47 32.86	-25 17 20.7	8.16	5.2	SABc	SAB(s)c	248	3.2	0.081	
130	NGC 254	00 47 27.59	-31 25 18.4	12.65	-1.2	S0/a	(R)SAB(r)0 ⁺	1622	17.1	0.095	
131	NGC 255	00 47 47.19	-11 28 07.5	12.31	4.2	Sbc	SAB(rs)bc	1593	20.0	0.115	
132	NGC 275	00 51 04.45	-07 03 55.6	12.72	5.9	SBc	SB(rs)cd pec	1745	21.9	0.242	
133	NGC 289	00 52 42.22	-31 12 20.9	11.79	3.8	SBbc	SB(rs)bc	1630	22.8	0.084	
134	NGC 300	00 54 53.48	-37 41 03.8	8.81	6.9	Scd	SA(s)d	142	1.9	0.055	NED
135	NGC 337	00 59 49.98	-07 34 34.9	12.12	6.8	SBcd	SB(s)d	1650	20.3	0.485	
136	NGC 434	01 12 14.10	-58 14 52.5	12.80	1.9	Sab	SAB(s)ab	4865	65.7r	0.095	
137	NGC 578	01 30 28.56	-22 40 01.5	11.60	5.1	Sc	SAB(rs)c	1630	21.2	0.053	
138	NGC 584	01 31 20.68	-06 52 04.6	11.53	-4.8	E	E4	1798	19.5	0.182	
139	NGC 596	01 32 51.85	-07 01 53.5	12.03	-4.2	E	cD pec?	1885	20.6	0.159	
140	NGC 613	01 34 18.17	-29 25 06.1	10.99	4.2	Sbc	SB(rs)bc	1484	24.9	0.083	
141	NGC 615	01 35 05.67	-07 20 24.7	12.53	2.9	Sb	SA(rs)b	1847	27.0	0.138	
142	NGC 625	01 35 04.63	-41 26 10.3	11.57	9.0	SBm	SB(s)m? sp	392	3.6	0.071	NED
143	NGC 636	01 39 06.52	-07 30 45.3	12.49	-4.9	E	E3	1854	25.4	0.110	
144	NGC 681	01 49 10.79	-10 25 34.7	12.82	1.6	SABa	SAB(s)ab sp	1757	33.6	0.149	
145	NGC 685	01 47 42.81	-52 45 42.5	11.75	5.1	Sc	SAB(r)c	1356	15.2	0.099	NED
146	NGC 701	01 51 03.84	-09 42 09.7	12.84	5.1	SBc	SB(rs)c	1832	22.5	0.109	
147	NGC 720	01 53 00.46	-13 44 18.4	11.41	-4.9	E	E5	1732	23.9	0.070	
148	NGC 779	01 59 42.61	-05 57 51.2	12.27	3.0	SABb	SAB(r)b	1392	18.2	0.116	
149	NGC 782	01 57 40.33	-57 47 24.4	12.67	3.0	SBb	SB(r)b	5982	80.1r	0.086	
150	NGC 895	02 21 36.42	-05 31 16.3	12.29	5.9	Sc	SA(s)cd	2288	29.6	0.110	

TABLE 1: THE SAMPLE—*Continued*

Index	Name	α (J2000) (h m s)	δ (J2000) ($^{\circ}$ $'$ $''$)	B_T (mag)	T Type	Leda Type	RC3 Type	v_h (km s^{-1})	D_L (Mpc)	A_B (mag)	Notes
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
151	NGC 908	02 23 04.51	-21 14 01.6	10.93	5.2	SABc	SA(s)c	1501	17.9	0.108	
152	NGC 922	02 25 04.44	-24 47 17.2	12.53	6.3	SBc	SB(s)cd pec	3088	50.7	0.085	
153	NGC 936	02 27 37.39	-01 09 21.4	11.16	-0.9	S0/a	SB(rs)0 ⁺	1341	20.7	0.152	
154	NGC 945	02 28 37.26	-10 32 20.5	12.89	4.6	SBc	SB(rs)c	4482	58.2r	0.109	
155	NGC 958	02 30 42.76	-02 56 20.4	12.90	5.0	SBc	SB(rs)c:	5738	55.7	0.130	
156	NGC 986	02 33 34.29	-39 02 42.1	11.70	2.1	Sab	SB(rs)ab	1984	17.2	0.082	
157	NGC 988	02 35 27.69	-09 21 21.9	11.42	5.8	Sc	SB(s)cd:	1504	17.2	0.116	
158	NGC 1022	02 38 32.70	-06 40 38.6	12.32	1.1	SBa	(R')SB(s)a	1456	18.5	0.110	
159	NGC 1042	02 40 23.95	-08 26 00.5	12.11	6.1	SABc	SAB(rs)cd	1374	10.5	0.124	
160	NGC 1052	02 41 04.79	-08 15 20.7	11.63	-4.8	E	E4	1493	19.6	0.114	
161	NGC 1068	02 42 40.65	-00 00 47.6	9.46	3.0	Sb	(R)SA(rs)b	1137	12.3	0.145	
162	NGC 1079	02 43 44.29	-29 00 11.6	12.63	0.5	SABa	(R)SAB(rs)0/a pec	1451	26.1	0.098	
163	NGC 1084	02 45 59.85	-07 34 42.2	11.61	5.1	Sc	SA(s)c	1406	21.2	0.115	
164	NGC 1087	02 46 25.23	-00 29 57.1	11.65	5.1	SABc	SAB(rs)c	1516	17.5	0.149	
165	NGC 1090	02 46 33.88	-00 14 49.8	12.53	3.8	Sbc	SB(rs)bc	2757	32.4	0.141	
166	NGC 1097	02 46 18.97	-30 16 29.0	10.16	3.1	SBb	SB(s)b	1273	16.8	0.115	
167	NGC 1172	03 01 36.01	-14 50 11.4	12.87	-3.9	E	cD:	1624	24.3	0.275	
168	NGC 1179	03 02 38.46	-18 53 52.7	12.83	5.9	Sc	SAB(r)cd	1778	18.2	0.104	
169	NGC 1187	03 02 37.52	-22 52 01.7	11.39	5.1	Sc	SB(r)c	1394	18.0	0.093	
170	NGC 1199	03 03 38.37	-15 36 48.4	12.46	-4.9	E	E3:	4192	31.9	0.233	
171	NGC 1201	03 04 07.97	-26 04 10.5	12.06	-2.5	E/S0	SA(r)0 ⁰ :	1694	20.2	0.069	
172	NGC 1209	03 06 02.97	-15 36 39.9	12.44	-4.6	E	E6:	2621	31.9	0.163	
173	NGC 1232	03 09 45.51	-20 34 45.5	10.65	5.2	SABc	SAB(rs)c	1682	18.7	0.114	NED
174	NGC 1249	03 10 01.24	-53 20 09.5	12.78	5.9	SBc	SB(s)cd	1072	16.1	0.072	
175	NGC 1253	03 14 09.06	-02 49 20.9	12.65	5.7	SABc	SAB(rs)cd	1710	22.7	0.388	
176	NGC 1255	03 13 31.94	-25 43 30.2	11.62	4.5	SABb	SAB(rs)bc	1689	21.9	0.060	
177	NGC 1291	03 17 18.54	-41 06 28.4	9.60	0.1	S0/a	(R)SB(s)0/a	838	8.6	0.056	
178	NGC 1292	03 18 14.82	-27 36 37.5	12.79	5.2	Sc	SA(s)c	1368	20.5	0.074	
179	NGC 1300	03 19 40.98	-19 24 40.3	11.22	3.7	Sbc	SB(rs)bc	1577	19.1	0.130	
180	NGC 1302	03 19 51.16	-26 03 37.6	11.97	0.0	S0/a	(R)SB(r)0/a	1706	20	0.091	
181	NGC 1309	03 22 06.52	-15 23 59.8	12.08	3.9	Sbc	SA(s)bc:	2136	26	0.172	
182	NGC 1313	03 18 16.05	-66 29 53.7	9.66	6.9	SBcd	SB(s)d	461	4.0	0.471	NED
183	NGC 1316	03 22 41.63	-37 12 28.5	9.78	-1.9	S0	SAB(s)0 ⁰ pec	1781	19.2	0.090	
184	NGC 1317	03 22 44.23	-37 06 13.2	11.92	0.7	SABa	SAB(r)a	1918	16.9	0.090	
185	NGC 1325	03 24 25.53	-21 32 38.5	12.26	4.2	SBbc	SA(s)bc	1590	21.4	0.094	
186	NGC 1326	03 23 56.29	-36 27 51.9	11.53	-0.8	S0/a	(R)SB(r)0 ⁺	1362	16.9	0.081	
187	NGC 1332	03 26 17.19	-21 20 06.6	11.39	-3.1	E/S0	S0(s) ⁻ : sp	1526	18.9	0.141	
188	NGC 1337	03 28 05.87	-08 23 18.4	12.53	6.0	SBc	SA(s)cd	1239	15.1	0.291	
189	NGC 1339	03 28 06.53	-32 17 09.6	12.80	-4.2	E	cD pec?	1356	20.8	0.057	
190	NGC 1340	03 28 19.59	-31 04 05.1	11.23	-4.6	E	E5	1187	18.2	0.077	
191	NGC 1350	03 31 08.04	-33 37 41.8	11.22	1.9	Sab	(R')SB(r)ab	1901	20.9	0.053	
192	NGC 1351	03 30 34.91	-34 51 14.1	12.43	-3.2	E/S0	SA0 ⁻ pec:	1540	20.4	0.061	
193	NGC 1353	03 32 02.96	-20 49 08.1	12.41	3.1	Sb	SB(rs)b:	1526	24.4	0.140	
194	NGC 1357	03 33 17.02	-13 39 50.9	12.44	2.1	Sab	SA(s)ab	2019	24.7	0.187	
195	NGC 1365	03 33 36.37	-36 08 25.5	10.32	3.2	Sb	SB(s)b	1655	18.1	0.088	NED
196	NGC 1367	03 35 01.33	-24 55 59.5	11.56	0.9	Sa	SAB(rs)a	1468	22.3	0.105	
197	NGC 1374	03 35 16.57	-35 13 34.6	12.03	-4.8	E	E	1331	19.4	0.060	
198	NGC 1379	03 36 03.96	-35 26 28.6	11.94	-4.9	E	E	1365	18.1	0.052	
199	NGC 1380	03 36 27.58	-34 58 33.8	11.05	-2.1	S0	SA0	1849	18.0	0.075	
200	NGC 1381	03 36 31.63	-35 17 42.8	12.66	-2.0	S0	SA0: sp	1774	17.2	0.058	

TABLE 1: THE SAMPLE—*Continued*

Index	Name	α (J2000) (h m s)	δ (J2000) ($^{\circ}$ $'$ $''$)	B_T (mag)	T Type	Leda Type	RC3 Type	v_h (km s^{-1})	D_L (Mpc)	A_B (mag)	Notes
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)
201	NGC 1385	03 37 28.28	-24 30 04.5	11.52	5.7	Sc	SB(s)cd	1495	15.4	0.087	
202	NGC 1386	03 36 46.15	-35 59 57.3	12.17	-0.8	S0/a	SB(s)0 ⁺	841	16.2	0.053	
203	NGC 1387	03 36 56.98	-35 30 23.8	11.76	-2.9	E/S0	SAB(s)0 ⁻	1299	18.0	0.055	
204	NGC 1389	03 37 11.73	-35 44 45.9	12.55	-2.9	E/S0	SAB(s)0 ⁻ :	990	17.3	0.046	
205	NGC 1395	03 38 29.67	-23 01 38.5	10.68	-5.0	E	E2	1711	21.9	0.100	
206	NGC 1398	03 38 52.01	-26 20 15.6	10.53	1.9	SBab	(R')SB(r)ab	1406	20.5	0.058	
207	NGC 1399	03 38 28.99	-35 27 01.8	10.33	-4.9	E	E1 pec	1446	18.9	0.056	
208	NGC 1400	03 39 30.79	-18 41 17.3	12.29	-3.2	E/S0	SA0 ⁻	546	23.6	0.279	
209	NGC 1404	03 38 51.89	-35 35 39.3	10.90	-5.0	E	E1	1942	18.6	0.049	
210	NGC 1407	03 40 11.80	-18 34 48.4	10.91	-4.9	E	E0	1783	23.8	0.297	
211	NGC 1411	03 38 44.84	-44 06 02.1	12.19	-2.9	E/S0	SA(r)0 ⁻ :	6772	15.5	0.042	
212	NGC 1415	03 40 56.81	-22 33 52.1	12.78	0.5	S0/a	(R)SAB(s)0/a	1572	17.7	0.104	
213	NGC 1417	03 41 57.38	-04 42 17.5	12.83	3.1	SABb	SAB(rs)b	4123	53.2	0.242	
214	NGC 1421	03 42 29.28	-13 29 17.1	12.38	4.1	Sbc	SAB(rs)bc:	2094	25.8	0.294	
215	NGC 1425	03 42 11.45	-29 53 35.9	11.44	3.2	Sb	SA(s)b	1510	20.9	0.055	
216	NGC 1426	03 42 49.04	-22 06 30.2	12.71	-4.8	E	E4	1420	22.4	0.072	
217	NGC 1427	03 42 19.43	-35 23 33.3	11.84	-4.1	E	cD	1442	20.9	0.048	
218	NGC 1433	03 42 01.48	-47 13 18.8	10.76	2.0	SBab	(R')SB(r)ab	1074	9.9	0.039	
219	NGC 1436	03 43 37.04	-35 51 11.2	12.86	3.3	Sb	(R')SAB(rs)ab	1390	19.1	0.046	
220	NGC 1439	03 44 49.88	-21 55 14.3	12.38	-5.0	E	E1	1702	24.3	0.128	
221	NGC 1448	03 44 31.95	-44 38 42.1	11.45	5.8	Sc	SAcd: sp	1167	17.7	0.061	
222	NGC 1452	03 45 22.29	-18 38 01.3	12.90	0.2	S0/a	(R')SB(r)0/a	1740	22.8	0.419	
223	NGC 1453	03 46 27.19	-03 58 07.8	12.68	-5.0	E	E2-3	3928	51.7	0.452	
224	NGC 1461	03 48 27.10	-16 23 34.3	12.85	-1.9	S0	SA(r)0 ⁰	1439	17.1	0.211	
225	NGC 1487	03 55 44.79	-42 22 05.4	12.33	6.7	Scd	pec	849	8.9	0.051	
226	NGC 1493	03 57 27.39	-46 12 38.4	11.72	6.0	SBc	SB(r)cd	1053	11.3	0.044	
227	NGC 1494	03 57 42.26	-48 54 30.1	12.10	7.0	Scd	SAB(s)d:	1126	15.4	0.026	
228	NGC 1507	04 04 27.16	-02 11 20.3	12.86	8.3	SBd	SB(s)m pec?	857	11.4	0.709	
229	NGC 1511	03 59 37.45	-67 38 04.8	11.86	1.4	Sa	SAa pec:	1342	16.5	0.265	
230	NGC 1512	04 03 54.13	-43 20 55.5	11.04	1.0	Sa	SB(r)a	900	12.3	0.046	
231	NGC 1515	04 04 02.53	-54 05 59.9	11.92	4.0	SABb	SAB(s)bc	1171	16.9	0.060	
232	NGC 1518	04 06 49.21	-21 10 34.1	12.26	7.7	SBd	SB(s)dm	924	9.6	0.207	
233	NGC 1521	04 08 18.88	-21 03 07.3	12.71	-4.9	E	E3:	4191	56.7	0.175	
234	NGC 1527	04 08 24.05	-47 53 49.1	11.67	-2.9	E/S0	SAB(r)0 ⁻	1089	16.7	0.054	
235	NGC 1531	04 12 04.35	-32 52 26.9	12.90	-2.6	E/S0	S0 ⁻ pec:	1165	13	0.066	
236	NGC 1532	04 12 04.33	-32 52 27.2	10.68	3.0	SBb	SB(s)b pec spin	1186	17.1	0.066	NED
237	NGC 1533	04 09 51.79	-56 07 06.3	11.82	-2.6	E/S0	SB0 ⁻	790	18.4	0.066	
238	NGC 1537	04 13 40.63	-31 38 42.7	11.64	-3.4	E/S0	SAB0 ⁻ pec?	1361	18.8	0.107	
239	NGC 1543	04 12 43.11	-57 44 16.4	11.53	-1.9	S0	(R)SB(s)0 ⁰	1248	17.5	0.117	
240	NGC 1546	04 14 36.34	-56 03 38.8	12.28	-0.6	S0/a	SA0 ⁺ ?	1226	13.4	0.063	
241	NGC 1549	04 15 45.06	-55 35 32.0	10.69	-4.8	E	E0-1	1201	16.4	0.055	
242	NGC 1553	04 16 10.45	-55 46 47.9	10.30	-2.0	S0	SA(r)0 ⁰	1082	14.6	0.057	
243	NGC 1559	04 17 35.75	-62 47 01.6	11.03	5.9	SBc	SB(s)cd	1294	15.5	0.129	
244	NGC 1566	04 20 00.39	-54 56 16.4	10.30	4.1	SABb	SAB(s)bc	1498	11.8	0.039	
245	NGC 1574	04 21 58.68	-56 58 28.3	11.36	-2.9	E/S0	SA(s)0 ⁻ :	1031	18.6	0.071	
246	NGC 1596	04 27 38.08	-55 01 39.8	12.01	-2.0	S0	SA0: sp	1510	15.6	0.041	
247	NGC 1600	04 31 39.82	-05 05 10.5	12.04	-4.8	E	E3	4732	49.6	0.191	
248	NGC 1617	04 31 39.35	-54 36 07.7	11.26	0.9	SBa	SB(s)a	1066	13.4	0.032	
249	NGC 1637	04 41 28.14	-02 51 28.5	11.63	5.0	Sc	SAB(rs)c	716	11.0	0.174	
250	NGC 1640	04 42 14.49	-20 26 05.4	12.38	2.9	Sb	SB(r)b	1602	19.1	0.149	

TABLE 1: THE SAMPLE—*Continued*

Index	Name	α (J2000)	δ (J2000)	B_T	T	Leda	RC3	v_h	D_L	A_B	Notes
(1)	(2)	(h m s)	($^{\circ}$ $'$ $''$)	(mag)	Type	Type	Type	(km s^{-1})	(Mpc)	(mag)	(12)
251	NGC 1667	04 48 37.14	-06 19 11.9	12.77	5.1	SABc	SAB(r)c	4549	61.8r	0.328	
252	NGC 1672	04 45 42.42	-59 14 50.6	10.33	3.2	Sb	SB(s)b	1347	14.5	0.101	
253	NGC 1679	04 49 55.03	-31 57 56.1	12.16	9.8	IB	SB(s)m	1056	12.7	0.095	
254	NGC 1688	04 48 23.76	-59 48 01.3	12.20	6.6	SBcd	SB(rs)d	1229	13.4	0.149	
255	NGC 1700	04 56 56.26	-04 51 56.7	12.12	-4.5	E	E4	3914	39.9	0.184	
256	NGC 1703	04 52 52.07	-59 44 32.2	12.06	3.3	SBb	SB(r)b	1526	17.4	0.145	
257	NGC 1705	04 54 13.45	-53 21 39.6	12.77	-3.0	E/S0	SA0 ⁻ pec:	628	5.4	0.035	
258	NGC 1723	04 59 25.86	-10 58 50.6	12.57	1.1	Sa	SB(r)a pec	3742	32.8	0.463	
259	NGC 1726	04 59 41.85	-07 45 18.8	12.70	-2.4	S0	SA(s)0 ⁻ :	4014	36.9	0.298	
260	NGC 1744	04 59 57.70	-26 01 20.1	11.71	6.5	SBc	SB(s)d	745	11.0	0.177	
261	NGC 1784	05 05 27.07	-11 52 16.8	12.38	5.0	Sc	SB(r)c	2316	30.0	0.572	
262	NGC 1792	05 05 14.42	-37 58 50.1	10.82	4.0	Sbc	SA(rs)bc	1218	13.5	0.097	
263	NGC 1796	05 02 42.42	-61 08 24.1	12.88	5.0	SBc	SB(rs)c pec:	989	10.6	0.105	
264	NGC 1808	05 07 42.28	-37 30 45.6	10.76	1.1	Sa	(R)SAB(s)a	1002	11.6	0.131	
265	NGC 1832	05 12 03.32	-15 41 15.9	12.12	4.1	Sbc	SB(r)bc	1942	26.2	0.315	
266	NGC 1888	05 22 34.40	-11 29 58.9	12.80	5.1	SBc	SB(s)c pec	2443	34.8	0.657	
267	NGC 1892	05 17 09.05	-64 57 35.1	12.83	5.8	Sc	Scd:	1359	16.6	0.324	
268	NGC 1947	05 26 47.40	-63 45 36.8	11.68	-2.8	E/S0	S0 ⁻ pec	1140	12.1	0.229	
269	NGC 1954	05 32 48.30	-14 03 45.5	12.86	4.1	Sbc	SA(rs)bc pec:	3129	39.3	0.637	
270	NGC 1964	05 33 21.57	-21 56 45.6	11.54	3.1	SABb	SAB(s)b	1663	21.8	0.149	
271	NGC 2082	05 41 51.07	-64 18 04.4	12.73	3.2	SBb	SB(r)b	1234	17.4	0.250	
272	NGC 2090	05 47 01.85	-34 15 01.7	11.66	4.2	Sbc	SA(rs)c	927	12.8	0.171	
273	NGC 2139	06 01 07.94	-23 40 20.8	11.98	5.8	Sc	SAB(rs)cd	1838	27.4	0.145	
274	NGC 2188	06 10 10.07	-34 06 14.4	12.04	8.6	SBm	SB(s)m spin	748	7.9	0.140	
275	NGC 2196	06 12 09.63	-21 48 21.7	12.00	1.1	Sa	(R')SA(s)a	2319	28.8	0.354	
276	NGC 2207	06 16 22.00	-21 22 22.1	12.11	4.2	SABb	SAB(rs)bc pec	2747	24.9	0.374	
277	NGC 2217	06 21 39.72	-27 14 01.7	11.57	-0.8	S0/a	(R)SB(rs)0 ⁺	1618	19.5	0.187	
278	NGC 2223	06 24 35.89	-22 50 17.9	12.52	3.1	Sb	SAB(r)b	2721	33.7	0.274	
279	NGC 2272	06 42 41.24	-27 27 34.3	12.88	-2.9	E/S0	SAB(s)0 ⁻	2153	31.2r	0.431	
280	NGC 2280	06 44 49.03	-27 38 18.6	11.03	5.7	Sc	SA(s)cd	1904	24.0	0.439	
281	NGC 2292	06 47 39.64	-26 44 46.5	11.98	-2.1	S0	SAB0 ⁰ pec	2317	29.4	0.514	
282	NGC 2293	06 47 42.80	-26 45 15.5	12.26	-1.1	S0/a	SAB(s)0 ⁻ pec	2038	28.9	0.517	
283	NGC 2305	06 48 37.25	-64 16 23.9	12.76	-4.8	E	E2? pec	3499	35.3	0.327	
284	NGC 2310	06 53 53.95	-40 51 45.8	12.57	-1.8	S0	S0 spin	1187	13.6	0.459	
285	NGC 2325	07 02 40.37	-28 41 50.3	12.37	-5.0	E	E4	2148	22.6	0.507	
286	NGC 2380	07 23 54.61	-27 31 43.8	12.31	-2.4	S0	SAB0 ⁰ :	1774	22.2	1.316	
287	NGC 2397	07 21 19.92	-69 00 05.7	12.85	3.1	SBb	SB(s)b:	1354	22.7	0.884	
288	NGC 2417	07 30 12.08	-62 15 09.5	12.90	4.1	Sbc	SA(rs)bc	3192	43.7	0.803	
289	NGC 2427	07 36 28.57	-47 38 13.3	12.30	7.6	SABd	SAB(s)dm	971	12.0	0.926	
290	NGC 2434	07 34 51.14	-69 17 03.5	12.37	-4.8	E	E0-1	1412	21.9	1.069	
291	NGC 2442	07 36 23.82	-69 31 51.3	11.34	4.0	Sbc	SAB(s)bc pec	1449	17.1	0.874	
292	NGC 2525	08 05 38.02	-11 25 37.5	12.23	5.1	Sc	SB(s)c	1582	18.5	0.251	
293	NGC 2559	08 17 06.08	-27 27 20.0	11.71	4.6	SBc	SB(s)bc pec:	1559	18.3	0.944	
294	NGC 2566	08 18 45.56	-25 29 58.2	11.86	2.9	Sb	(R')SB(rs)ab pec:	1638	21.1	0.621	
295	NGC 2613	08 33 22.76	-22 58 24.9	11.15	3.2	Sb	SA(s)b	1678	25.9	0.383	
296	NGC 2640	08 37 24.52	-55 07 25.0	12.13	-3.0	E/S0	SAB0 ⁻	1051	17.2r	1.289	
297	NGC 2663	08 45 08.14	-33 47 40.9	12.01	-4.8	E	E	2127	27.5	1.577	
298	NGC 2695	08 54 27.04	-03 04 00.9	12.89	-2.2	S0	SAB(s)0 ⁰ ?	1833	35.0	0.077	
299	NGC 2698	08 55 36.47	-03 11 02.4	12.88	-1.2	S0/a	SA0 ⁺ ?	1858	29.7r	0.082	
300	NGC 2708	08 56 08.05	-03 21 36.6	12.79	3.0	SABb	SAB(s)b pec?	2006	38.0	0.070	

TABLE 1: THE SAMPLE—*Continued*

Index	Name	α (J2000)	δ (J2000)	B_T	T	Leda	RC3	v_h	D_L	A_B	Notes
(1)	(2)	(h m s)	($^{\circ}$ $'$ $''$)	(mag)	Type	Type	Type	(km s^{-1})	(Mpc)	(mag)	(12)
301	NGC 2763	09 06 49.03	-15 29 59.7	12.61	5.5	SBc	SB(r)cd pec	1891	28.6	0.314	
302	NGC 2781	09 11 27.49	-14 49 00.4	12.48	-1.1	S0/a	SAB(r)0 ⁺	2033	27.5	0.263	
303	NGC 2784	09 12 19.40	-24 10 21.4	11.19	-2.1	S0	SA(s)0 ⁰ :	704	8.5	0.925	
304	NGC 2811	09 16 11.08	-16 18 45.9	12.24	1.0	SBa	SB(rs)a	2371	33.7	0.233	
305	NGC 2815	09 16 19.74	-23 37 59.9	12.74	2.8	SBb	SB(r)b:	2538	37.4	0.548	
306	NGC 2822	09 13 50.48	-69 38 42.8	11.69	-4.9	E	E?	1580	24.7r	0.409	
307	NGC 2835	09 17 52.82	-22 21 17.2	11.04	5.1	Sc	SB(rs)c	887	10.2	0.435	
308	NGC 2848	09 20 09.87	-16 31 32.9	12.38	4.9	SABc	SAB(s)c:	2046	27.7	0.258	
309	NGC 2855	09 21 27.47	-11 54 34.3	12.47	-0.2	S0/a	(R)SA(rs)0/a	1907	26.3	0.203	
310	NGC 2865	09 23 30.19	-23 09 40.8	12.45	-4.9	E	E3-4	2765	31.2	0.355	
311	NGC 2889	09 27 12.58	-11 38 36.6	12.46	4.8	SABc	SAB(rs)c	3366	50.3r	0.166	
312	NGC 2907	09 31 36.58	-16 44 05.0	12.62	0.8	Sa	SA(s)a _l spin	2089	28.2	0.259	
313	NGC 2935	09 36 44.82	-21 07 41.7	12.18	3.2	Sb	(R')SAB(s)b	2275	30.2	0.275	
314	NGC 2947	09 36 05.82	-12 26 11.8	12.88	3.8	SABb	SAB(r)bc	2814	43.1r	0.173	
315	NGC 2974	09 42 33.27	-03 41 57.0	11.91	-4.9	E	E4	1895	25.3	0.235	
316	NGC 2983	09 43 41.09	-20 28 38.4	12.83	-0.8	S0/a	SB(rs)0 ⁺	2039	27.4	0.262	
317	NGC 2986	09 44 16.02	-21 16 41.1	11.69	-4.8	E	E2	2316	35.3	0.255	
318	NGC 2997	09 45 38.79	-31 11 27.9	10.06	5.3	SABc	SAB(rs)c	1087	10.3	0.469	NED
319	NGC 3001	09 46 18.65	-30 26 14.9	12.57	4.1	Sbc	SAB(rs)bc	2475	39.8	0.503	
320	NGC 3038	09 51 15.47	-32 45 09.1	12.43	3.1	Sb	SA(rs)b	2787	37.5	0.558	
321	NGC 3052	09 54 27.92	-18 38 20.1	12.80	5.1	SABc	SAB(r)c:	3772	49.8	0.199	
322	NGC 3054	09 54 28.58	-25 42 12.1	12.38	3.1	Sb	SAB(r)b	2430	34.8	0.320	
323	NGC 3056	09 54 32.86	-28 17 53.6	12.57	-1.2	S0/a	(R)SA(s)0 ⁻ :	1032	12.3	0.385	
324	NGC 3059	09 50 08.43	-73 55 18.6	11.72	4.2	SBbc	SB(rs)bc	1260	14.8	1.052	
325	NGC 3078	09 58 24.58	-26 55 35.8	12.11	-5.0	E	E2-3	2504	34.5	0.306	
326	NGC 3087	09 59 08.67	-34 13 30.9	12.49	-4.2	E	cD:	2595	38.2	0.457	
327	NGC 3091	10 00 14.13	-19 38 11.0	12.13	-4.9	E	E3:	3809	48.4	0.187	
328	NGC 3095	10 00 05.84	-31 33 10.4	12.37	5.1	Sc	SAB(rs)c	2722	34.5	0.299	
329	NGC 3100	10 00 40.81	-31 39 52.1	11.97	-2.2	S0	SAB(s)0 ⁰ pec	2502	40.6r	0.313	
330	NGC 3108	10 02 29.01	-31 40 38.6	12.76	-1.3	S0/a	SA(s)0 ⁺	2600	38.6	0.336	
331	NGC 3109	10 03 10.69	-26 09 27.9	10.35	9.1	SBm	SB(s)m spin	404	1.3	0.288	
332	NGC 3115	10 05 13.91	-07 43 06.8	10.10	-2.7	E/S0	S0 ⁻ spin	659	10.1	0.205	
333	NGC 3124	10 06 39.88	-19 13 17.6	12.76	4.0	Sbc	SAB(rs)bc	3561	38.7	0.236	
334	NGC 3136	10 05 48.05	-67 22 40.6	11.83	-5.0	E	E:	1707	23.9	1.025	
335	NGC 3137	10 09 07.42	-29 03 50.8	12.27	6.0	SABc	SA(s)cd	1106	15.1	0.299	
336	NGC 3145	10 10 09.86	-12 26 01.7	12.61	4.0	SBbc	SB(rs)bc	3656	53.5	0.278	
337	NGC 3175	10 14 42.32	-28 52 19.8	12.29	1.6	Sab	SAB(s)a?	1103	17.6	0.319	
338	NGC 3200	10 18 36.50	-17 58 57.1	12.74	4.6	Sc	SAB(rs)c:	3514	53.9	0.303	
339	NGC 3223	10 21 35.07	-34 16 00.6	11.80	3.3	Sb	SA(s)b	2896	33.9	0.466	
340	NGC 3250	10 26 32.28	-39 56 38.6	12.16	-5.0	E	E4	2817	40.0	0.444	
341	NGC 3256	10 27 51.20	-43 54 14.0	12.08	4.0	Sbc	pec	2789	37.4	0.524	
342	NGC 3258	10 28 53.51	-35 36 19.6	12.51	-4.9	E	E1	2775	40.9	0.363	
343	NGC 3261	10 29 01.47	-44 39 24.9	12.29	3.3	Sb	SB(rs)b	2556	33.4	0.559	
344	NGC 3263	10 29 13.38	-44 07 22.2	12.44	5.5	SBc	SB(rs)cd: spin	3013	39.1	0.513	
345	NGC 3268	10 30 00.66	-35 19 31.4	12.42	-4.9	E	E2	2776	40.5	0.444	
346	NGC 3271	10 30 26.49	-35 21 34.1	12.82	-1.7	S0	SB(r)0 ⁰	3796	56.5r	0.466	
347	NGC 3275	10 30 51.75	-36 44 13.0	12.51	1.8	Sab	SB(r)ab	3218	42.4	0.286	
348	NGC 3281	10 31 52.06	-34 51 13.1	12.63	1.9	Sab	SA(s)ab pec:	3440	48.3r	0.415	
349	NGC 3283	10 31 11.60	-46 15 05.0	12.56	-2.0	S0	SA(s)0 ⁰ ?	2889	43.6r	0.784	ESO 263-G048
350	NGC 3309	10 36 35.65	-27 31 06.4	12.48	-5.0	E	E3	4082	52.9	0.343	NED

TABLE 1: THE SAMPLE—*Continued*

Index	Name	α (J2000)	δ (J2000)	B_T	T	Leda	RC3	v_h	D_L	A_B	Notes
(1)	(2)	(h m s)	($^{\circ}$ $'$ $''$)	(mag)	Type	Type	Type	(km s^{-1})	(Mpc)	(mag)	(12)
351	NGC 3311	10 36 42.82	-27 31 42.0	12.28	-3.7	E	cD2	3775	47.3	0.343	NED
352	NGC 3312	10 37 02.53	-27 33 54.1	12.77	2.9	Sb	SA(s)b pec?	2862	48.6	0.340	NED
353	NGC 3313	10 37 25.45	-25 19 09.6	12.53	2.0	Sab	(R')SB(rs)ab	3706	55.5r	0.232	
354	NGC 3318	10 37 15.49	-41 37 39.0	12.34	3.6	Sbc	SAB(rs)b	2776	39.0	0.336	
355	NGC 3347	10 42 46.61	-36 21 11.6	12.15	3.2	SBb	SB(rs)b	3004	32.4	0.253	
356	NGC 3358	10 43 33.02	-36 24 38.6	12.27	0.1	S0/a	(R)SAB(s)0/a	2973	38.3	0.236	
357	NGC 3366	10 35 08.27	-43 41 30.6	12.21	3.2	SBb	(R')SB(r)b:	2886	41.8	0.576	
358	NGC 3390	10 48 04.35	-31 32 00.4	12.85	2.8	Sb	Sb spin	2835	38	0.337	
359	NGC 3450	10 48 03.63	-20 50 57.0	12.54	2.9	Sb	SB(r)b	4025	60.1r	0.238	
360	NGC 3511	11 03 23.87	-23 05 09.3	11.53	5.2	SABc	SA(s)c	1105	14.1	0.294	
361	NGC 3513	11 03 46.04	-23 14 43.7	12.04	5.1	SBc	SB(rs)c	1194	12.4	0.274	
362	NGC 3521	11 05 48.54	-00 02 09.1	9.73	3.6	SABb	SAB(rs)bc	807	12.2	0.250	
363	NGC 3557	11 09 57.62	-37 32 21.0	11.40	-5.0	E	E3	3029	36.0	0.426	
364	NGC 3568	11 10 48.58	-37 26 53.1	12.84	5.1	Sc	SB(s)c:	2437	27.3	0.470	
365	NGC 3585	11 13 17.09	-26 45 17.2	10.83	-4.9	E	E6	1409	17.6	0.276	
366	NGC 3621	11 18 16.54	-32 48 50.6	10.10	6.8	SBcd	SA(s)d	727	6.8	0.346	
367	NGC 3660	11 23 32.26	-08 39 30.6	12.76	3.9	Sbc	SB(r)bc	3678	55.5r	0.177	
368	NGC 3672	11 25 02.44	-09 47 43.0	12.12	4.9	Sc	SA(s)c	1862	25.3	0.177	
369	NGC 3673	11 25 12.86	-26 44 11.9	12.62	3.1	Sb	SB(rs)b	1941	23.3	0.242	
370	NGC 3706	11 29 44.42	-36 23 28.7	12.33	-3.1	E/S0	SA(rs)0 ⁻	2989	37.4	0.398	
371	NGC 3717	11 31 31.97	-30 18 27.9	12.22	3.0	Sb	SAB: spin	1734	18.5	0.283	
372	NGC 3763	11 36 30.17	-09 50 48.2	12.50	4.9	SABc	SAB(rs)c pec	5875	85.5r	0.130	
373	NGC 3783	11 39 01.73	-37 44 18.9	12.45	1.8	SBab	(R')SB(r)ab	2917	38.5	0.514	
374	NGC 3882	11 46 06.46	-56 23 28.0	12.80	4.1	SBbc	SB(s)bc	1826	23.5	1.671	
375	NGC 3885	11 46 46.45	-27 55 19.9	12.82	0.3	S0/a	SA(s)0/a	1952	27.8	0.316	
376	NGC 3887	11 47 04.59	-16 51 16.6	11.42	4.0	Sbc	SB(r)bc	1209	18.8	0.148	
377	NGC 3892	11 48 01.04	-10 57 43.5	12.86	-1.0	S0/a	SB(rs)0 ⁺	1742	27.2	0.119	
378	NGC 3904	11 49 13.22	-29 16 36.5	11.94	-5.0	E	E2-3:	1501	24.7	0.310	
379	NGC 3923	11 51 01.73	-28 48 21.5	10.76	-4.8	E	E4-5	1745	20.9	0.357	
380	NGC 3936	11 52 20.57	-26 54 21.4	12.83	4.3	SBbc	SB(s)bc: spin	2022	22.7	0.349	
381	NGC 3955	11 53 57.16	-23 09 51.5	12.62	0.3	S0/a	S0/a pec	1495	20.6	0.234	
382	NGC 3956	11 54 00.69	-20 34 02.3	12.84	5.1	SBc	SA(s)c:	1652	25.8	0.175	
383	NGC 3962	11 54 40.06	-13 58 29.9	11.75	-4.9	E	E1	1841	30.4	0.201	
384	NGC 3981	11 56 07.41	-19 53 45.2	12.55	4.0	Sbc	SA(rs)bc	1718	23.0	0.173	
385	NGC 4024	11 58 31.22	-18 20 48.4	12.84	-3.0	E/S0	SAB0 ⁻	1668	25.4	0.181	
386	NGC 4027	11 59 30.14	-19 15 55.5	11.71	7.4	SBcd	SB(s)dm	1671	25.6	0.181	
387	NGC 4030	12 00 23.61	-01 06 00.0	11.67	4.1	Sbc	SA(s)bc	1462	24.5	0.114	
388	NGC 4033	12 00 34.71	-17 50 33.5	12.89	-4.7	E	E6	1589	21.7	0.204	
389	NGC 4038	12 01 53.01	-18 52 03.4	10.93	8.8	SBm	SB(s)m pec	1634	27.4r	0.200	NED
390	NGC 4039	12 01 53.51	-18 53 10.3	11.19	9.0	SBm	SA(s)m pec	1619	27.3r	0.200	NED
391	NGC 4050	12 02 53.91	-16 22 24.9	12.84	2.0	Sab	SB(r)ab	1765	32.5	0.245	
392	NGC 4094	12 05 53.93	-14 31 35.3	12.51	5.8	Sc	SAB(rs)cd:	1437	19.9	0.244	
393	NGC 4105	12 06 42.32	-29 45 51.5	11.57	-4.7	E	E3	1864	27.3	0.263	
394	NGC 4106	12 06 44.80	-29 46 05.9	12.29	-1.4	S0/a	SB(s)0 ⁺	2158	26.2	0.261	NED
395	NGC 4112	12 07 09.47	-40 12 29.5	12.98	3.3	Sb	SAB(rs)b pec	2714	41.3r	0.416	extra
396	NGC 4219	12 16 27.33	-43 19 27.5	12.69	3.9	Sbc	SA(s)bc	1985	23.7	0.568	
397	NGC 4304	12 22 12.73	-33 29 04.5	12.51	4.0	Sbc	(R')SB(s)bc pec:	2630	36	0.297	
398	NGC 4373	12 25 13.61	-39 46 05.5	11.83	-3.1	E/S0	SAB(rs)0 ⁻ :	3380	34.0	0.345	
399	NGC 4373A	12 25 37.69	-39 19 10.5	12.75	-1.9	S0	SA0 ⁺ : spin	2990	27.8	0.363	
400	NGC 4462	12 29 21.13	-23 09 59.8	12.79	2.0	SBab	SB(r)ab	1795	27.7	0.432	

TABLE 1: THE SAMPLE—*Continued*

Index	Name	α (J2000)	δ (J2000)	B_T	T	Leda	RC3	v_h	D_L	A_B	Notes
(1)	(2)	(h m s)	($^{\circ}$ $'$ $''$)	(mag)	Type	Type	Type	(km s^{-1})	(Mpc)	(mag)	(12)
401	NGC 4487	12 31 04.47	-08 03 14.6	12.21	5.9	Sc	SAB(rs)cd	1037	19.9	0.092	
402	NGC 4504	12 32 17.41	-07 33 48.9	12.45	6.1	SABc	SA(s)cd	996	18.6	0.108	
403	NGC 4546	12 35 29.47	-03 47 35.2	11.57	-2.8	E/S0	SB(s)0 ⁻	1050	17.3	0.146	
404	NGC 4592	12 39 18.69	-00 31 53.6	12.90	7.6	Sd	SA(s)dm:	1072	11.9	0.097	
405	NGC 4593	12 39 39.41	-05 20 38.9	12.89	3.0	Sb	(R)SB(rs)b	2492	44.0	0.106	
406	NGC 4594	12 39 59.39	-11 37 22.9	9.08	1.0	Sa	SA(s)a spin	1091	10.5	0.221	
407	NGC 4602	12 40 36.89	-05 07 57.9	12.86	4.3	SABb	SAB(rs)bc	2542	34.9	0.104	
408	NGC 4603	12 40 55.19	-40 58 34.9	12.46	5.0	SABc	SA(s)c?	2592	36.8	0.724	
409	NGC 4632	12 42 31.99	-00 04 57.3	12.63	5.1	Sc	SAc	1717	17.6	0.104	
410	NGC 4650	12 44 19.60	-40 43 54.2	12.67	0.1	S0/a	SB(s)0/a pec	2910	46.4	0.501	
411	NGC 4653	12 43 50.87	-00 33 40.2	12.73	6.1	SABc	SAB(rs)cd	2626	40.2	0.104	
412	NGC 4666	12 45 08.61	-00 27 42.9	11.80	4.8	SABc	SABc:	1517	18.2	0.107	
413	NGC 4684	12 47 17.52	-02 43 38.6	12.28	-1.2	S0/a	SB(r)0 ⁺	1573	20.5	0.118	
414	NGC 4691	12 48 13.64	-03 19 58.3	12.03	0.2	S0/a	(R)SB(s)0/a pec	1111	22.5	0.119	
415	NGC 4696	12 48 49.23	-41 18 39.3	11.86	-3.7	E	cD1 pec	2926	37.6	0.489	
416	NGC 4697	12 48 35.87	-05 48 02.4	10.42	-4.9	E	E6	1234	11.6	0.131	
417	NGC 4699	12 49 02.19	-08 39 51.7	10.56	2.9	SABb	SAB(rs)b	1429	24.7	0.149	
418	NGC 4700	12 49 08.23	-11 24 35.7	12.44	4.8	SBc	SB(s)c? spin	1406	15.6	0.203	
419	NGC 4705	12 49 24.95	-05 11 44.8	12.52	4.0	SABb	SAB(s)bc: spin	4296	49.4	0.123	
420	NGC 4709	12 50 03.91	-41 22 55.1	12.24	-4.8	E	E1	4632	36.9	0.512	
421	NGC 4727	12 50 57.19	-14 19 58.2	12.59	3.8	Sbc	SAB(r)bc pec:	7622	107.3r	0.227	
422	NGC 4731	12 51 01.16	-06 23 34.5	12.12	6.0	SBc	SB(s)cd	1494	19.8	0.139	
423	NGC 4742	12 51 48.01	-10 27 17.1	12.37	-4.8	E	E4:	7060	15.0	0.175	
424	NGC 4753	12 52 22.06	-01 11 58.3	11.12	-2.0	S0	I0	1395	19.6	0.146	
425	NGC 4760	12 53 07.23	-10 29 39.2	12.80	-4.9	E	E0?	4743	54.7	0.176	
426	NGC 4767	12 53 52.91	-39 42 51.4	12.55	-4.6	E	E	2972	36.2	0.460	
427	NGC 4775	12 53 45.65	-06 37 19.9	12.20	6.8	Scd	SA(s)d	1567	26.6	0.150	
428	NGC 4781	12 54 23.75	-10 32 13.6	11.66	6.8	Scd	SB(rs)d	1262	16.8	0.206	
429	NGC 4786	12 54 32.39	-06 51 33.7	12.81	-4.1	E	cD pec	4633	62.6	0.154	
430	NGC 4802	12 55 49.63	-12 03 18.7	12.34	-2.2	S0	SA(r)0?	1018	11.5	0.206	
431	NGC 4818	12 56 48.88	-08 31 31.0	12.06	2.1	SABa	SAB(rs)ab pec:	1065	21.5	0.143	
432	NGC 4825	12 57 12.26	-13 39 53.2	12.78	-3.1	E/S0	SA0 ⁻	4442	65.5r	0.213	
433	NGC 4835	12 58 07.93	-46 15 51.2	12.64	4.0	Sbc	SAB(rs)bc:	2188	25.5	0.439	
434	NGC 4856	12 59 21.23	-15 02 31.2	11.45	-0.1	S0/a	SB(s)0/a	1347	21.1	0.232	
435	NGC 4899	13 00 56.59	-13 56 38.9	12.45	4.9	SABc	SAB(rs)c:	2658	38.4	0.218	
436	NGC 4902	13 00 59.69	-14 30 48.5	11.79	2.9	Sb	SB(r)b	2625	39.2	0.215	
437	NGC 4930	13 04 05.21	-41 24 41.1	12.07	3.2	Sb	SB(rs)b	2584	24.1	0.476	
438	NGC 4933B	13 03 56.92	-11 29 48.1	12.61	-0.2	S0/a	S0/a pec	3236	48.8r	0.248	
439	NGC 4936	13 04 17.10	-30 31 34.2	12.06	-5.0	E	E0	3225	31.1	0.357	
440	NGC 4939	13 04 14.32	-10 20 22.3	11.92	3.9	Sbc	SA(s)bc	3109	40.8	0.176	
441	NGC 4941	13 04 13.09	-05 33 05.6	12.05	2.1	SABa	(R)SAB(r)ab:	1111	13.8	0.157	
442	NGC 4945	13 05 27.09	-49 28 02.1	9.29	6.1	SBc	SB(s)cd: spin	563	3.9	0.762	
443	NGC 4947	13 05 20.19	-35 20 14.4	12.71	3.4	Sb	SAB(r)b pec	2405	31.3	0.262	
444	NGC 4951	13 05 07.72	-06 29 37.8	12.58	6.0	SABc	SAB(rs)cd:	1179	16.1	0.203	
445	NGC 4958	13 05 48.87	-08 01 12.9	11.74	-2.0	S0	SB(r)0? spin	1117	20.9	0.205	
446	NGC 4965	13 07 09.36	-28 13 41.7	12.59	6.9	SABc	SAB(s)d	2265	32.2	0.328	
447	NGC 4976	13 08 37.55	-49 30 21.9	10.96	-4.6	E	E4 pec:	1412	12.5	0.790	
448	NGC 4981	13 08 48.69	-06 46 38.9	12.33	4.2	Sbc	SAB(r)bc	1681	24.1	0.182	
449	NGC 4984	13 08 57.22	-15 30 58.5	12.24	-0.7	S0/a	(R)SAB(rs)0 ⁺	1207	21.3	0.267	
450	NGC 4995	13 09 40.61	-07 49 59.9	12.01	3.0	SABb	SAB(rs)b	1768	27.2	0.188	

TABLE 1: THE SAMPLE—*Continued*

Index	Name	α (J2000)	δ (J2000)	B_T	T	Leda	RC3	v_h	D_L	A_B	Notes
(1)	(2)	(h m s)	($^{\circ}$ $'$ $''$)	(mag)	Type	Type	Type	(km s^{-1})	(Mpc)	(mag)	(12)
451	NGC 5011	13 12 51.85	-43 05 46.4	12.39	-4.8	E	E1-2	3074	40.6	0.425	
452	NGC 5018	13 13 01.05	-19 31 05.8	11.94	-4.7	E	E3:	2849	40.2	0.412	
453	NGC 5026	13 14 13.62	-42 57 40.6	12.43	-0.1	S0/a	(R')SB(rs)0/a	3744	52.2r	0.441	
454	NGC 5042	13 15 30.99	-23 59 01.9	12.49	5.0	SABc	SAB(rs)c	1387	16.3	0.786	
455	NGC 5044	13 15 23.95	-16 23 07.6	11.80	-4.9	E	E0	2698	33.8	0.300	
456	NGC 5054	13 16 58.42	-16 38 04.4	11.85	4.0	Sbc	SA(s)bc	1741	19.2	0.356	
457	NGC 5061	13 18 05.11	-26 50 13.8	11.28	-4.9	E	E0	2041	26.0	0.295	
458	NGC 5068	13 18 54.72	-21 02 20.2	10.64	6.2	Sc	SAB(rs)cd	672	6.1	0.439	
459	NGC 5077	13 19 31.64	-12 39 24.9	12.37	-5.0	E	E3-4	2703	38.0	0.210	
460	NGC 5078	13 19 50.06	-27 24 36.5	12.17	0.7	Sa	SA(s)a: spin	2169	33.8r	0.277	
461	NGC 5084	13 20 16.81	-21 49 38.6	11.54	-1.8	S0	S0 spin	1726	26.4	0.505	
462	NGC 5087	13 20 24.95	-20 36 39.6	12.45	-3.0	E/S0	SA0:	1825	26.2	0.448	
463	NGC 5090	13 21 12.85	-43 42 16.9	12.42	-4.9	E	E2	3313	44.4	0.622	
464	NGC 5101	13 21 46.15	-27 25 49.2	11.58	0.1	S0/a	(R)SB(rs)0/a	1861	27.4	0.309	
465	NGC 5102	13 21 57.59	-36 37 48.1	10.28	-2.9	E/S0	SA0 ⁻	469	3.4	0.237	
466	NGC 5121	13 24 45.60	-37 40 55.6	12.47	0.8	Sa	(R')SA(s)a	1475	22.1	0.308	
467	NGC 5128	13 25 27.97	-43 01 05.1	7.73	-2.2	S0	S0 pec	548	3.7	0.496	Cen A
468	NGC 5134	13 25 18.52	-21 08 03.3	12.46	2.6	SABb	SA(s)b?	1756	11.0	0.390	
469	NGC 5135	13 25 44.01	-29 50 00.9	12.81	2.0	Sab	SB(s)ab	4108	60.2r	0.258	
470	NGC 5156	13 28 44.08	-48 55 00.4	12.52	4.1	SBbc	SB(r)b	2954	39.5	0.614	
471	NGC 5161	13 29 13.92	-33 10 25.5	12.01	5.0	Sc	SA(s)c:	2388	23.8	0.255	
472	NGC 5170	13 29 48.76	-17 57 59.4	12.10	4.8	Sc	SA(s)c: spin	1503	29.3	0.343	
473	NGC 5188	13 31 28.27	-34 47 39.1	12.88	3.0	Sb	(R')SAB(s)b pec:	2421	32.9	0.225	
474	NGC 5193	13 31 53.49	-33 14 03.3	12.85	-4.7	E	E pec:	3647	44.8	0.242	
475	NGC 5206	13 33 43.97	-48 09 04.0	11.99	-2.9	E/S0	(R')SB(rs)0 ⁰ pec:	570	11.0r	0.518	
476	NGC 5236	13 37 00.92	-29 51 56.5	7.91	5.1	Sc	SAB(s)c	513	4.6	0.284	
477	NGC 5247	13 38 02.99	-17 53 02.3	11.17	4.5	SABb	SA(s)bc	1357	22.2	0.383	
478	NGC 5253	13 39 56.01	-31 38 25.0	10.75	8.0	S?	pec	403	3.5	0.241	
479	NGC 5254	13 39 37.89	-11 29 37.8	12.67	5.1	Sc	SA(rs)c:	2318	32.2	0.326	
480	NGC 5264	13 41 36.39	-29 54 47.1	12.55	9.3	SBm	IB(s)m	482	4.4	0.223	
481	NGC 5266	13 43 02.12	-48 10 09.9	12.53	-3.0	E/S0	SA0 ⁻	2992	40.8	0.383	
482	NGC 5292	13 47 40.05	-30 56 21.9	12.62	1.8	Sab	(R')SA(rs)ab	4467	64.9r	0.262	
483	NGC 5324	13 52 05.90	-06 03 29.7	12.74	5.0	Sc	SA(rs)c:	3044	44	0.125	
484	NGC 5328	13 52 53.30	-28 29 21.5	12.66	-4.7	E	E1:	4736	51.9	0.269	
485	NGC 5333	13 54 24.23	-48 30 44.9	12.81	-2.0	S0	SB(r)0 ⁰ ?	2752	28.0	0.536	
486	NGC 5334	13 52 54.41	-01 06 52.5	12.76	5.0	Sc	SB(rs)c:	1382	24.7	0.198	
487	NGC 5339	13 54 00.26	-07 55 50.1	12.86	1.1	Sa	SB(rs)a pec	2734	41.4r	0.156	
488	NGC 5408	14 03 20.56	-41 22 41.8	12.21	10.0	IB	IB(s)m	507	4.9	0.298	
489	NGC 5419	14 03 38.71	-33 58 41.7	11.97	-4.3	E	E	4153	46.8	0.311	
490	NGC 5426	14 03 24.85	-06 04 08.8	12.84	5.0	Sc	SA(s)c pec	2620	35.9	0.122	NED
491	NGC 5427	14 03 26.05	-06 01 50.9	12.06	4.9	SABc	SA(s)c pec	2619	33.8	0.121	NED
492	NGC 5468	14 06 34.89	-05 27 10.7	12.73	6.0	SABc	SAB(rs)cd	2842	46.7	0.106	
493	NGC 5483	14 10 25.04	-43 19 28.4	11.90	5.0	Sc	SA(s)c	1774	24.7	0.355	
494	NGC 5506	14 13 14.86	-03 12 27.3	12.88	1.6	Sab	Sa pec spin	1815	28.7	0.257	
495	NGC 5516	14 15 54.67	-48 06 53.6	13.01	-2.9	E/S0	SA(s)0 ⁻ ?	4123	72.2	0.865	extra
496	NGC 5530	14 18 27.27	-43 23 17.4	11.86	4.2	SABb	SA(rs)bc	1196	14.3	0.502	
497	NGC 5556	14 20 34.06	-29 14 30.3	12.81	7.0	Scd	SAB(rs)d	1381	18.8	0.302	
498	NGC 5597	14 24 27.43	-16 45 45.8	12.78	5.7	Sc	SAB(s)cd	2683	38.6	0.347	
499	NGC 5643	14 32 40.71	-44 10 27.9	10.77	4.9	Sc	SAB(rs)c	1199	16.9	0.728	
500	NGC 5688	14 39 35.14	-45 01 08.4	12.59	4.8	Sc	SAB(rs)c	2798	36.5	0.655	

TABLE 1: THE SAMPLE—*Continued*

Index	Name	α (J2000)	δ (J2000)	B_T	T	Leda	RC3	v_h	D_L	A_B	Notes
(1)	(2)	(h m s)	($^{\circ}$ $'$ $''$)	(mag)	Type	Type	Type	(km s^{-1})	(Mpc)	(mag)	(12)
501	NGC 5713	14 40 11.49	-00 17 20.0	12.09	4.1	SABb	SAB(rs)bc pec	1890	23.8	0.170	
502	NGC 5728	14 42 23.88	-17 15 11.0	12.48	1.2	Sa	SAB(r)a:	2788	29.1	0.438	
503	NGC 5786	14 58 56.26	-42 00 47.8	12.17	4.1	Sbc	(R')SB(s)bc	2991	26.3	0.419	
504	NGC 5791	14 58 46.19	-19 16 00.8	12.59	-4.7	E	E6:	3318	36.4	0.399	
505	NGC 5792	14 58 22.66	-01 05 27.6	12.52	3.1	Sb	SB(rs)b	1924	25.6	0.252	
506	NGC 5796	14 59 24.08	-16 37 26.0	12.85	-5.0	E	E0-1	2964	38.2	0.449	
507	NGC 5812	15 00 55.66	-07 27 26.6	12.30	-5.0	E	E0	1949	27.7	0.375	
508	NGC 5833	15 11 53.68	-72 51 33.5	12.74	4.2	Sbc	SA(s)bc pec:	3029	39.3	0.612	
509	NGC 5861	15 09 16.07	-11 19 17.9	12.47	4.9	SABc	SAB(rs)c	1855	29.2	0.466	
510	NGC 5878	15 13 45.69	-14 16 11.5	12.54	3.1	Sb	SA(s)b	1989	30.5	0.615	
511	NGC 5885	15 15 04.16	-10 05 09.5	12.27	5.1	SABc	SAB(r)c	2000	30.7	0.445	
512	NGC 5892	15 13 48.17	-15 27 49.4	13.27	7.0	SABc	SA(s)d	2285	33.7	0.428	extra
513	NGC 5898	15 18 13.58	-24 05 52.2	12.37	-4.8	E	E0	2164	29.6	0.628	
514	NGC 5903	15 18 36.51	-24 04 06.7	12.17	-4.9	E	E2	2523	31.7	0.637	
515	NGC 5915	15 21 33.03	-13 05 30.7	12.78	2.4	SBab	SB(s)ab pec	2283	33.7	0.613	
516	NGC 5938	15 36 26.18	-66 51 34.4	12.53	4.0	SBbc	SB(rs)bc	3477	27.5	0.659	
517	NGC 5967	15 48 15.89	-75 40 22.5	12.71	5.2	SABc	SAB(rs)c:	2922	37.2	0.432	
518	NGC 6118	16 21 48.58	-02 17 00.5	12.30	6.0	Sc	SA(s)cd	1572	23.1	0.679	
519	NGC 6156	16 34 52.52	-60 37 07.7	12.49	5.0	Sc	SAB(rs)c pec:	3250	45.6r	0.744	
520	NGC 6215	16 51 06.84	-58 59 35.3	11.99	5.0	Sc	SA(s)c	1559	20.5	0.712	
521	NGC 6221	16 52 46.29	-59 13 00.8	10.77	5.0	Sc	SB(s)c	1481	12.5	0.712	
522	NGC 6300	17 16 59.49	-62 49 13.7	11.01	3.2	SBb	SB(rs)b	1110	15.1	0.420	
523	NGC 6392	17 43 30.28	-69 47 06.6	12.48	1.9	SABa	(R')SAB(rs)ab:	3720	50.0r	0.299	
524	NGC 6438	18 22 17.48	-85 24 07.4	12.14	-2.0	S0	Ring	3601	29.8	0.725	NED
525	NGC 6438A	18 22 35.49	-85 24 22.8	12.73	10.0	I	Ring	2516	30.9	0.726	NED
526	NGC 6492	18 02 48.34	-66 25 49.8	12.40	3.9	Sbc	SA(rs)bc:	4331	70	0.270	
527	NGC 6673	18 45 06.33	-62 17 49.5	12.49	-3.9	E	SAB(s)0 ⁻ :	1140	13.6	0.463	
528	NGC 6684	18 48 57.83	-65 10 23.9	11.30	-1.9	S0	(R')SB(s)0 ⁰	862	12.4	0.290	
529	NGC 6699	18 52 02.08	-57 19 14.4	12.77	4.0	SABb	SAB(rs)bc:	3347	45.8r	0.379	
530	NGC 6744	19 09 46.11	-63 51 26.7	9.13	4.1	SABb	SAB(r)bc	840	9.5	0.185	
531	NGC 6753	19 11 23.58	-57 02 57.4	11.93	2.9	Sb	(R)SA(r)b	3126	42.6r	0.297	
532	NGC 6754	19 11 25.73	-50 38 31.6	12.89	3.3	Sb	SB(rs)b	3250	43.4	0.303	
533	NGC 6758	19 13 52.33	-56 18 35.8	12.59	-4.1	E	cD:	3406	41.2	0.280	VR band
534	NGC 6769	19 18 31.96	-60 31 33.9	12.58	3.0	SABb	SAB(r)b pec	3796	49.7r	0.263	
535	NGC 6770	19 18 37.28	-60 29 47.4	12.78	3.0	Sb	SAB(rs)b pec	3827	51.9r	0.264	
536	NGC 6782	19 23 57.82	-59 55 20.7	12.73	0.7	Sa	(R)SAB(r)a	3834	52.9r	0.257	
537	NGC 6788	19 26 49.73	-54 57 04.6	12.88	2.1	Sab	SA(s)ab	3168	46.5	0.224	
538	NGC 6810	19 43 34.39	-58 39 19.9	12.29	2.1	Sab	SA(s)ab: spin	1961	29.6	0.279	
539	NGC 6814	19 42 40.56	-10 19 25.0	12.30	3.9	SABb	SAB(rs)bc	1561	22.8	0.790	
540	NGC 6822	19 44 56.52	-14 48 32.6	9.36	10.0	IB	IB(s)m	-56	0.49	1.020	
541	NGC 6851	20 03 34.32	-48 17 04.2	12.68	-4.8	E	E:	3055	33.3	0.200	
542	NGC 6861	20 07 19.42	-48 22 12.4	12.09	-3.0	E/S0	SA(s)0 ⁺ :	2806	31.8	0.234	
543	NGC 6868	20 09 53.98	-48 22 46.3	11.77	-4.8	E	E2	2844	30.6	0.237	
544	NGC 6872	20 16 56.37	-70 46 04.8	12.59	3.1	SBb	SB(s)b pec	4787	61.8r	0.201	
545	NGC 6876	20 18 19.09	-70 51 31.4	11.83	-4.9	E	E3	3893	39.9	0.194	
546	NGC 6887	20 17 17.29	-52 47 48.2	12.73	3.9	Sbc	SABc:	2701	33.5	0.206	
547	NGC 6893	20 20 49.61	-48 14 20.7	12.73	-2.0	S0	SAB(s)0 ⁰	3046	39.9r	0.173	
548	NGC 6902	20 24 28.04	-43 39 12.3	11.86	2.8	SBb	SA(r)b	2788	37.5	0.173	
549	NGC 6907	20 25 06.65	-24 48 32.6	11.90	3.9	Sbc	SB(s)bc	3162	37.5	0.274	
550	NGC 6909	20 27 38.91	-47 01 36.8	12.76	-4.1	E	cD:	2714	33.9	0.162	

TABLE 1: THE SAMPLE—*Continued*

Index	Name	α (J2000)	δ (J2000)	B_T	T	Leda	RC3	v_h	D_L	A_B	Notes
(1)	(2)	(h m s)	($^{\circ}$ $'$ $''$)	(mag)	Type	Type	Type	(km s^{-1})	(Mpc)	(mag)	(12)
551	NGC 6923	20 31 39.01	-30 49 54.6	12.68	3.1	SBb	SB(rs)b:	2838	36.6	0.383	
552	NGC 6925	20 34 20.45	-31 58 49.6	12.12	4.0	Sbc	SA(s)bc	2790	31.2	0.252	
553	NGC 6935	20 38 20.18	-52 06 37.7	12.83	1.1	SABa	(R')SA(r)a	4486	60.3r	0.151	
554	NGC 6942	20 40 37.79	-54 18 10.8	12.77	-0.1	S0/a	(R')SB(rs)0/a:	3603	43.0r	0.202	
555	NGC 6943	20 44 33.63	-68 44 51.4	12.04	5.9	SABc	SAB(r)cd:	3117	34.4	0.215	
556	NGC 6958	20 48 42.57	-37 59 50.7	12.68	-3.9	E	cD	2700	33.1	0.194	
557	NGC 7029	21 11 51.99	-49 17 01.2	12.67	-4.7	E	E6:	2810	36.2	0.159	
558	NGC 7038	21 15 07.48	-47 13 13.3	12.31	4.9	SABc	SAB(s)c:	4934	62.7	0.148	
559	NGC 7041	21 16 32.33	-48 21 48.5	12.31	-3.0	E/S0	SA(rs)0 ⁻ :	1923	24.9	0.172	
560	NGC 7049	21 19 00.26	-48 33 43.5	11.64	-1.9	S0	SA(s)9 ⁰	2211	28.8	0.234	
561	NGC 7059	21 27 21.45	-60 00 52.5	12.45	5.1	SABc	SAB(rs)c	1734	32.1	0.140	
562	NGC 7070	21 30 25.35	-43 05 13.5	12.80	5.9	Sc	SA(s)cd	2396	30.3	0.129	
563	NGC 7079	21 32 35.21	-44 04 03.2	12.50	-1.9	S0	SA(s)0 ⁰	2746	33.9	0.134	
564	NGC 7083	21 35 44.60	-63 54 10.0	11.92	4.1	Sbc	SA(s)bc	3112	33.9	0.172	
565	NGC 7090	21 36 28.18	-54 33 19.9	11.31	5.1	Sc	SBc? spin	853	8.7	0.099	
566	NGC 7098	21 44 16.10	-75 06 40.6	12.58	1.0	Sa	(R)SAB(rs)a	2362	29.1	0.374	
567	NGC 7135	21 49 45.96	-34 52 34.2	12.86	-3.0	E/S0	SA0 ⁻ pec	2396	34.7	0.123	
568	NGC 7140	21 52 15.29	-55 34 10.7	12.72	3.7	SABb	SAB(rs)bc	2966	37.4	0.098	
569	NGC 7144	21 52 42.44	-48 15 13.6	11.70	-4.8	E	E0	1952	24.9	0.091	
570	NGC 7145	21 53 20.23	-47 52 56.3	12.57	-4.9	E	E0	1890	23.1	0.091	
571	NGC 7154	21 55 21.07	-34 48 51.4	12.90	8.8	Sm	SB(s)m pec:	2614	28.4	0.099	
572	NGC 7172	22 02 01.89	-31 52 11.5	12.87	1.2	Sa	Sa pec spin	2571	33.9	0.115	
573	NGC 7176	22 02 05.91	-31 58 48.8	12.39	-4.8	E	E pec:	2543	37.3	0.113	
574	NGC 7184	22 02 39.77	-20 48 45.5	11.80	4.7	SBc	SB(r)c	2619	33.6	0.141	
575	NGC 7192	22 06 50.04	-64 18 58.5	12.76	-4.0	E	cD:	2914	34.0	0.146	
576	NGC 7196	22 05 54.75	-50 07 09.5	12.59	-4.9	E	E:	2928	45.7	0.095	
577	NGC 7205	22 08 34.29	-57 26 33.2	11.64	4.2	Sbc	SA(s)bc	1689	19.5	0.098	BV band
578	NGC 7213	22 09 16.19	-47 09 59.7	11.71	0.7	Sa	SA(s)a:	1792	22	0.065	
579	NGC 7218	22 10 11.76	-16 39 40.6	12.50	5.6	Sc	SB(rs)cd	1662	24.9	0.141	
580	NGC 7285	22 28 36.95	-24 50 34.4	12.90	1.1	SBa	SB(rs)a pec1	4425	55.0r	0.105	
581	NGC 7307	22 33 52.53	-40 55 58.0	12.84	5.9	Sc	SB(s)cd pec:	2087	26.4	0.067	
582	NGC 7314	22 35 46.15	-26 03 01.3	11.68	4.3	SABb	SAB(rs)bc	1425	18.9	0.092	
583	NGC 7329	22 40 24.17	-66 28 43.8	12.17	3.2	SBb	SB(r)b	3248	42.6	0.116	
584	NGC 7361	22 42 18.17	-30 03 29.2	12.82	5.1	Sc	S(r)c?	1246	17.6	0.072	
585	NGC 7371	22 46 03.73	-11 00 04.0	12.81	0.2	S0/a	(R)SA(r)0/a:	2685	31.2	0.254	
586	NGC 7377	22 47 47.43	-22 18 43.7	12.42	-1.1	S0/a	SA(s)0 ⁺	3358	41.3r	0.121	
587	NGC 7392	22 51 48.71	-20 36 29.3	12.61	3.7	SBbc	SA(s)bc	3124	45.8	0.144	
588	NGC 7410	22 55 00.88	-39 39 40.4	11.95	1.0	SBa	SB(s)a	1690	20.1	0.051	
589	NGC 7412	22 55 45.72	-42 38 31.1	11.92	3.4	SBb	SB(s)b	1716	12.5	0.050	
590	NGC 7418	22 56 36.09	-37 01 47.3	11.84	5.8	Sc	SAB(rs)cd	1446	18.1	0.069	
591	NGC 7421	22 56 54.31	-37 20 50.1	12.78	4.0	Sbc	SB(rs)bc	1830	20.9r	0.064	
592	NGC 7424	22 57 18.37	-41 04 13.8	11.54	5.9	Sc	SAB(rs)cd	940	11.5	0.046	
593	NGC 7456	23 02 10.32	-39 34 09.5	12.43	5.9	Sc	SA(s)cd:	1209	16.7	0.046	
594	NGC 7496	23 09 47.28	-43 25 40.3	12.90	3.2	Sb	SB(s)b	1647	20.1	0.042	
595	NGC 7507	23 12 07.55	-28 32 21.9	11.59	-4.9	E	E0	1562	22.5	0.206	
596	NGC 7513	23 13 14.03	-28 21 27.1	12.64	3.0	SBb	(R')SB(s)b pec	1569	19.4	0.176	
597	NGC 7531	23 14 48.39	-43 35 59.3	11.89	4.1	SABb	SAB(r)bc	1596	23.6	0.045	
598	NGC 7552	23 16 10.68	-42 35 04.6	11.19	2.2	Sab	(R')SB(s)ab	1588	17.2	0.061	
599	NGC 7582	23 18 23.53	-42 22 13.6	11.37	2.0	SBab	(R')SB(s)ab	1572	20.6	0.061	
600	NGC 7585	23 18 01.31	-04 39 01.0	12.45	-1.2	S0/a	(R')SA(s)0 ⁺ pec	3433	43.5r	0.241	

TABLE 1: THE SAMPLE—*Continued*

Index	Name	α (J2000)	δ (J2000)	B_T	T	Leda	RC3	v_h	D_L	A_B	Notes
(1)	(2)	(h m s)	($^{\circ}$ ' ")	(mag)	Type	Type	Type	(km s^{-1})	(Mpc)	(mag)	(12)
601	NGC 7590	23 18 54.74	-42 14 20.6	12.11	4.0	Sbc	SA(rs)bc:	1594	25.3	0.074	
602	NGC 7599	23 19 21.04	-42 15 25.9	12.05	5.1	SBc	SA(s)c	1673	20.9	0.075	
603	NGC 7606	23 19 04.76	-08 29 06.2	11.66	3.2	Sb	SA(s)b	2232	31.6	0.158	
604	NGC 7689	23 33 16.72	-54 05 39.6	12.14	6.0	SABc	SAB(rs)cd	1973	25.2	0.051	
605	NGC 7713	23 36 14.96	-37 56 16.6	11.87	6.9	Scd	SB(r)d:	691	10.3	0.072	
606	NGC 7721	23 38 48.61	-06 31 03.8	12.42	5.0	Sc	SA(s)c	2014	23.4	0.144	
607	NGC 7723	23 38 57.00	-12 57 39.9	11.93	3.1	SBb	SB(r)b	1868	27.5	0.127	
608	NGC 7727	23 39 53.75	-12 17 34.0	11.60	1.0	SABa	SAB(s)a pec	1848	23.3	0.147	
609	NGC 7755	23 47 51.69	-30 31 18.8	12.34	4.8	Sc	SB(rs)c:	2961	31.5	0.069	
610	NGC 7793	23 57 49.83	-32 35 27.7	9.77	7.0	Scd	SA(s)d	229	4.4	0.084	NED
611	NGC 7796	23 58 59.71	-55 27 29.8	12.43	-4.1	E	cD	3372	49.9	0.044	
612	PGC 143	00 01 58.14	-15 27 39.9	11.16	9.8	IB	IB(s)m	-120	1.1	0.160	WLM
613	PGC 3853	01 05 04.85	-06 12 44.6	12.62	6.9	SABc	SAB(rs)d	1094	12.6	0.571	MCG -01-03-085
614	PGC 25886	09 10 49.45	-08 53 26.8	11.92	3.1	SABb	SAB(rs)b: spin	1836	29.6r	0.206	UGCA 150
615	PGC 29653	10 10 59.52	-04 41 43.7	12.13	10.0	IB	IBm	324	1.4	0.188	Sextans A
616	PGC 48179	13 38 10.36	-09 48 08.5	12.83	8.9	SBm	SB(s)m	1300	22.7	0.207	DDO 180

NOTE.— Column 1: numerical index. Column 2: galaxy name. Columns 3 and 4: position of the nucleus of the galaxy determined using *I*-band images and `Astrometry.net`, unless otherwise noted, accurate to $0''.1$. Cases for which an astrometric solution could not be derived have positions taken from NED, as indicated in the notes in the last column. Column 5: total *B*-band magnitude, from HyperLeda. Column 6: morphological type index, from HyperLeda. Column 7: Hubble type, from HyperLeda. Column 8: Hubble type, from RC3. Column 9: heliocentric velocity, from RC3. Column 10: luminosity distance. Whenever possible, we list the mean redshift-independent distance from NED, or else (entries followed by “r”) calculated from the radial velocity reduced to the reference frame of the 3 K cosmic microwave background assuming $H_0 = 73 \text{ km s}^{-1} \text{ Mpc}^{-1}$, $\Omega_m = 0.27$, and $\Omega_\Lambda = 0.73$. Column 11: Galactic extinction in the *B* band, from Schlegel et al. (1998), as compiled in NED. Column 12: Notes: “extra” = object not formally part of the main sample; “NED” = position taken from NED; “*V* band” = data only available for the *V* band; “*R* band” = data only available for the *R* band.