1. Dressler (1980) number
2. alternative name IC or MCG
3. right ascension (hour, min, sec)
4. declination (degree, minute, second)
5. morphological type from Dressler's (1980) catalogue
6. estimated total apparent visual magnitude (Dressler, 1980)
7. heliocentric radial velocity with its error in $\mathrm{km\,s^{-1}}$
8. instrumentation and notes, **e**: 1.50m ESO telescope, **o**: 1.93m OHP telescope + CARELEC spectrograph, **s**: 1.93m telescope + SILFID spectrograph.

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Table 1. Heliocentric redshifts for galaxies.

GALAXY	NAME	R.A. (1950)	DEC. (1950)	TYPE	MAG.	HEL. VEL. $V \pm \Delta V$	N
A957							
31		10 10 58.5	-00 45 00	E	15.0	12333 63	s
33		10 11 44.2	-00 42 13	S0	16.0	13812 63	s
36		10 11 13.5	-00 39 53	Sc	14.0	12862 56	s
37		10 11 13.0	-00 42 07	S0	15.0	12812 49	s
38		10 11 06.7	-00 39 57	E	16.0	12876 61	s
39	MCG-0-26-30	10 11 04.9	-00 40 34	D	13.0	13277 59	s
40		10 10 55.4	-00 40 26	E	16.0	12836 78	s
41		10 10 54.7	-00 40 41	S	16.0	11656 89	s
42		10 10 52.3	-00 39 41	S0	15.0	12588 54	s
43		10 11 52.3	-00 37 20	S0	15.0	14465 52	s
48		10 11 20.1	-00 37 40	E/S0	16.0	13978 102	s
49		10 11 08.7	-00 39 28	S0	16.0	13232 88	s
50		10 11 06.8	-00 36 53	S0	16.0	13515 69	s
51		10 10 55.4	-00 38 36	S0	16.0	12471 59	s
58		10 12 00.8	-00 35 12	S0	16.0	13334 67	s
59		10 10 50.9	-00 35 40	SB0	16.0	12768 77	s
A979							
01		10 20 25.5	-08 20 37	Sa	16.0	16088 44	e1
04		10 18 05.0	-08 20 27	E/S0	15.0	16471 24	e
07		10 17 36.8	-08 21 02	Sa	15.0	16355 27	e
20		10 18 40.1	-07 54 59	Sab	15.0	10282 89	e
21		10 17 26.7	-07 53 05	Sbc	15.0	15736 61	o
26		10 17 51.6	-07 48 12	E	15.0	16296 41	o
36		10 18 56.7	-07 40 10	Sab	15.0	11360 78	e
39	MCG-1-27-01	10 17 49.9	-07 38 30	D	14.0	16526 37	e
42		10 18 19.8	-07 36 39	SBb	15.0	9392 59	e2
44		10 17 45.2	-07 38 06	SBa/0	15.0	15010 54	e
45		10 17 41.5	-07 35 47	E	15.0	16158 17	o
46		10 17 21.7	-07 35 35	E	16.0	15986 43	e
48		10 19 41.2	-07 33 13	I	16.0	16356 41	e
49		10 18 34.3	-07 31 38	E	15.0	15473 53	e
51		10 17 48.7	-07 32 38	S	16.0	15631 78	e
52		10 17 38.4	-07 31 44	Sa	15.0	15413 57	e
53		10 17 34.9	-07 33 47	S/I	16.0	18657 26	o3
55		10 17 03.1	-07 31 34	E	16.0	23147 34	e
57		10 18 52.0	-07 29 34	Sa/0	15.0	16477 58	e
59		10 18 06.3	-07 29 30	E/S0	15.0	16242 39	e
61		10 19 11.3	-07 25 33	S0/a	15.0	10948 49	e
72		10 18 28.9	-07 13 41	Sa	14.0	11807 76	e4
A2040							
48		15 10 42.8	+07 37 28	S0	15.0	14102 67	s
49		15 10 23.8	+07 36 42	S0/E	15.0	13668 36	o
50		15 10 20.1	+07 36 47	S0	16.0	13752 64	s
51		15 10 20.5	+07 37 16	D	14.0	13683 15	o
51						13721 69	s
52		15 10 20.1	+07 38 25	S0	16.0	12854 74	o
53		15 10 16.3	+07 38 04	S0/E	16.0	13098 78	o
54		15 10 10.5	+07 38 20	S0	16.0	31958 59	o
55		15 10 07.4	+07 37 08	Ep	15.0	12794 79	s
57		15 13 05.2	+07 39 37	Sa/0	15.0	13723 67	s
A2063							
24		15 22 03.6	+08 32 59	SBb	14.0	10987 62	s
36	IC1116	15 19 29.1	+08 36 08	E/S0	13.0	11698 59	s
37		15 19 14.2	+08 35 39	SBc	14.0	11588 61	s
38		15 18 27.0	+08 34 35	Sa	14.0	9355 53	s
43		15 20 34.2	+08 38 35	SBb	16.0	9122 91	s
45		15 20 06.0	+08 40 27	S0	16.0	11675 89	s
46		15 20 44.6	+08 40 59	S0	15.0	10721 67	s
49		15 20 46.6	+08 43 41	Sb	15.0	10895 89	s
50	MCG+2-39-21	15 20 41.0	+08 42 23	S0	15.0	9851 65	s
52		15 20 29.9	+08 41 57	Sb	15.0	11532 83	s
58	MCG+2-39-25	15 20 54.5	+08 47 46	S0/a	15.0	10773 54	s
59	MCG+2-39-22	15 20 49.1	+08 45 03	S0	15.0	10413 78	s
60	MCG+2-39-20	15 20 39.5	+08 47 14	D	13.0	10593 62	s
61		15 20 38.9	+08 47 24	S0	16.0	10389 88	s
62		15 20 36.8	+08 46 52	E	16.0	10799 89	s
65		15 19 52.4	+08 45 30	S0	16.0	10956 79	s
72		15 20 48.2	+08 49 22	E	15.0	10530 61	s

emission lines. **1**: H_β = 16106 $\mathrm{km\,s^{-1}}$, H_α = 16046 $\mathrm{km\,s^{-1}}$; **2**: H_α = 9355 $\mathrm{km\,s^{-1}}$; **3**: OII = 18710 $\mathrm{km\,s^{-1}}$; **4**: H_β = 11919 $\mathrm{km\,s^{-1}}$, H_α = 11939 $\mathrm{km\,s^{-1}}$.

Table 2. Galaxies observed through the galactic plane at OHP

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GALAXY	**NAME**	**R.A.** (1950)	**DEC.** (1950)	**TYPE**	**MAG.**	**DIAM.** $V \pm \Delta V$	**HEL. VEL.**	**N**
ZW255-25	MCG 8-34-33	19 02 01.0	45 32 17		15.	0.4x0.7	5372 51	
ZW229-15		19 03 50.8	42 23 01	Seyfert1	15.4		8358 22	1
ZW256-05		19 05 36.0	46 05 54		15.3		6375 71	
ZW229-18		19 05 42.4	39 51 04		15.5		8463 39	
ZW229-21	MCG 7-39-13	19 06 45.0	42 59 17	Sc	14.7	1.1x2.0	4563 37	
ZW229-23		19 07 07.3	43 15 42		15.2		16084 73	
ZW229-25	MCG 7-39-15	19 07 47.0	42 58 56		14.8		4618 30	
ZW230-20		19 29 08.1	41 11 53		14.6		4914 61	
ZW230-22	MCG 7-40-10	19 30 46.4	41 47 45		14.8	1.0x1.0	9037 48	
ZW256-20		19 32 45.7	49 09 34		15.4		7869 57	
UGC11460	MCG 7-40-12	19 36 11.1	40 53 40	E/S0	14.0	0.8x1.2	4607 39	
ZW257-17		19 49 26.1	47 55 51		14.9		7781 50	
ZW257-18		19 50 34.4	47 59 49		15.0		7915 61	
IRAS203525		20 35 09.5	25 21 11				10268 54	
ZW448-06		20 45 24.0	20 36 00		15.3		10506 67	

(1): emission lines: Hγ, Hβ, 2*OIII.