Appendix A

The SCC Sample

The South Celestial Cap Catalogue

The following 533 galaxies were detected in the HIPASS SCC region. The catalogue has two lines for each galaxy: The first gives the H I parameters, and the second gives the optical characteristics where available. The columns in the table are as follows.

HIPASS Parameters[1]

Column 1: HIPASS name.
Columns 2 and 3: H I position, Right Ascension and Declination, (J2000), detemined by fitting a Gaussian to a velocity integrated map using the MIRIAD routine IMFIT (HMS, DMS).
Columns 4 and 5: Position in Galactic coordinates (longitude and latitude) (deg).
Column 6: Heliocentric Velocity - optical convention, no Local Group correction made (km s^{-1}).
Column 7: 20 % Velocity width (km s^{-1}).
Column 8: 50 % Velocity width (km s^{-1}).
Column 9: Peak H I Flux, as measured by MBSPECT (Jy).
Column 10: Integrated H I Flux (Jy km s^{-1}).

Optical Parameters

Column 1: Previous Optical Identity from NED database.
Columns 2 and 3: Right Ascension and Declination of previously catalogued optical galaxy (J2000).
Column 4: Distance of optical center to HIPASS central position (arcmin).
Column 5: Morphology of optical companion where possible. The best possible classification is given, although only broad optical types are used for analysis.
Column 6: Optical Velocity, where available from NED (km s^{-1}).
Column 7: Optical B total magnitude from ESO–LV catalogue or Marquarding (2000).
Column 8: Optical R total magnitude from ESO–LV catalogue or Marquarding (2000).

Notes

† Magnitudes supplied by Marquarding (2000).
‡ Identification Confused.

[1] Values in Columns 6 to 10 were measured using the MIRIAD routine MBSPECT.

HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ0002-80	00:02:54.1	-80:20:21.1	305.4	-36.5	1959	130	97	0.218	20.53
ESO 012- G 014	00:02:44.2	-80:20:47.5	1.40	SBm	1953	14.88	14.58		
HIPASSJ0014-70	00:14:01.2	-70:02:32.9	307.6	-46.7	4190	105	78	0.120	8.15
ESO 050- G 006	00:13:59.4	-70:01:18.9	0.5	SBcd	4135	14.52	13.29		
HIPASSJ0019-77	00:19:50.6	-77:06:12.7	305.2	-39.9	1790	140	118	0.171	16.78
ESO-LV 0280141	00:19:34.0	-77:6:14.7	1.00	SBb[‡]		16.97	14.80		
HIPASSJ0020-63	00:20:59.2	-63:52:35.9	308.5	-52.9	1760	189	168	0.084	10.68
ESO 078- G 022	00:20:56.8	-63:51:26.5	1.50	Sb	1775	14.56	13.60		
HIPASSJ0032-64	00:32:02.2	-64:18:52.5	306.4	-52.7	2661	465	390	0.113	32.22
AM 0029-643	00:31:60.0	-64:18:56.5	0.40	Sb		-	-		
HIPASSJ0039-76	00:39:39.6	-76:19:13.2	303.9	-40.8	1759	108	72	0.082	6.25
No previous Opt.				dS0		-	-		
HIPASSJ0040-63	00:40:54.0	-63:27:05.1	304.9	-53.6	1713	194	157	0.174	24.92
ESO 079- G 005	00:40:43.5	-63:26:31.6	1.40	SBcd	1721	13.74	12.76		
HIPASSJ0046-80	00:46:03.4	-80:46:43.9	303.2	-36.3	4109	523	267	0.082	21.14
ESO 013-IG 001	00:47:18.9	-80:48:02.3	2.80	Sa	4169	-	-		
HIPASSJ0049-66	00:49:57.4	-66:32:44.4	303.2	-50.6	1666	142	113	0.057	5.33
ESO 079- G 007	00:50:03.8	-66:33:11.8	1.40	Sa	1674	13.72	12.80		
HIPASSJ0050-75	00:50:33.8	-75:19:40.5	303.0	-41.8	4363	350	233	0.045	8.31
No previous Opt.				dI		-	-		
HIPASSJ0100-68	01:00:01.2	-68:09:14.5	301.7	-49.0	6994	405	180	0.055	10.90
ESO 051- G 011	00:59:60.0	-68:7:38.5	1.00	Sab	6944	14.08	13.17		
HIPASSJ0100-85	01:00:20.0	-85:32:31.5	302.7	-31.6	4659	312	273	0.039	8.18
ESO 002- G 012	01:0:42.8	-85:31:22.1	1.10	Sc	4640	-	-		
HIPASSJ0102-65	01:02:48.3	-65:37:44.8	301.1	-51.5	2311	425	358	0.082	21.97
NGC 0360	01:2:52.1	-65:36:43.2	0.60	Scd	2284	13.42	11.99		
HIPASSJ0102-80	01:02:48.1	-80:13:58.4	302.3	-36.9	1812	173	151	0.085	10.77
ESO 013- G 009	01:2:44.9	-80:14:00.4	0.40	SBcd	1808	14.92	13.94		
HIPASSJ0107-69	01:07:27.0	-69:52:16.7	300.9	-47.2	1506	266	242	0.197	39.64
NGC 0406	01:7:24.1	-69:52:35.3	0.60	SB	1509	13.02	12.14		
HIPASSJ0109-74	01:09:36.4	-74:32:45.5	301.3	-42.5	10621	340	270	0.059	11.49
ESO 029- G 034	01:9:03.2	-74:30:49.7	2.40	SBb	10568	-	-		
HIPASSJ0116-63	01:16:32.3	-63:34:01.5	298.3	-53.3	2306	145	94	0.046	3.93
No previous Opt.				dS0		-	-		
HIPASSJ0118-68	01:18:50.0	-68:02:45.1	299.0	-48.9	2053	157	122	0.045	4.84
AM0117-681 NED2[†]	01:19:00.9	-68:2:57.1	2.60	Sd		15.04	14.42		
HIPASSJ0121-75	01:21:01.7	-75:13:03.1	300.4	-41.8	6128	185	132	0.037	3.91
No previous Opt.				p?		-	-		
HIPASSJ0122-75	01:22:56.9	-75:20:57.8	300.3	-41.6	3958	201	177	0.038	5.28
ESO 029- G 042	01:23:12.5	-75:21:46.0	3.40	Sc		-	-		
HIPASSJ0124-76	01:24:55.3	-76:54:41.9	300.5	-40.1	1698	136	81	0.086	7.54
IRAS F01244-7708	01:25:14.8	-76:53:15.3	1.50			17.03	-		
HIPASSJ0128-65	01:28:32.5	-65:16:53.8	296.7	-51.4	1648	204	168	0.076	10.53
AM 0126-653[†]	01:28:22.2	-65:16:18.6	1.80	S0p	1624	14.54	13.69		
HIPASSJ0130-63	01:30:58.4	-63:54:16.4	295.8	-52.7	6540	215	183	0.030	3.81
No previous Opt.				Sa		-	-		
HIPASSJ0133-79	01:33:05.1	-79:29:20.2	300.6	-37.4	1764	213	169	0.053	8.91
ESO 013- G 016	01:32:48.4	-79:28:26.4	2.30	SBcd	1767	13.53	12.52		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ0136-67	01:36:49.4	-67:57:42.5	296.5	-48.6	1428	112	77	0.079	6.52
ESO 052- G 008	01:36:47.1	-67:57:26.1	1.10	Sd		14.80	13.94		
HIPASSJ0139-75	01:39:00.1	-75:02:21.1	298.8	-41.7	4011	125	99	0.043	3.24
NGC 0643B	01:39:11.5	-75:00:43.1	1.80	SB0	3966	-	-		
HIPASSJ0138-83	01:38:44.1	-83:22:17.3	301.3	-33.6	4897	642	370	0.080	18.78
ESO 003- G 003	01:38:48.2	-83:21:50.6	1.30	SBc	4907	14.74	13.39		
HIPASSJ0144-77	01:44:56.2	-77:58:21.0	299.4	-38.8	1748	129	91	0.108	9.35
ESO 013- G 020	01:43:54.2	-77:57:34.5	2.00	IBm		16.14	15.15		
HIPASSJ0146-89	01:46:47.9	-89:19:45.6	302.8	-27.8	2429	302	226	0.030	5.49
NGC 2573	01:41:41.9	-89:20:03.7	0.80	SBc	2429	14.15	13.25		
HIPASSJ0145-77	01:45:01.9	-77:58:50.0	299.4	-38.8	1749	126	88	0.103	8.17
ESO 013- G 021	01:45:35.2	-77:56:49.8	3.20	S0p		14.65	13.51		
HIPASSJ0147-62	01:47:18.2	-62:59:39.9	292.4	-53.0	1558	152	102	0.080	8.53
ESO 080- G 006	01:47:16.9	-62:58:14.8	1.80	SBm	1499	14.41	13.79		
HIPASSJ0156-68	01:56:41.6	-68:58:50.0	294.4	-47.1	1380	98	52	0.064	3.60
ESO 052- G 010	01:56:50.6	-68:59:47.6	1.60	dI		15.84	15.29		
HIPASSJ0159-67	01:59:13.4	-67:52:04.4	293.5	-48.0	1476	124	93	0.050	4.40
NGC 0802	01:59:05.5	-67:52:11.4	0.60	SB0	1505	14.17	13.32		
HIPASSJ0159-83	01:59:33.0	-83:58:38.1	300.8	-32.9	3545	159	97	0.066	6.72
ESO 003- G 007	02:00:14.7	-83:59:17.5	1.50	SBc	3413	13.44	11.98		
HIPASSJ0203-79	02:03:07.1	-79:43:19.1	299.0	-36.9	4488	137	120	0.088	6.91
ESO 013- G 027	02:02:09.0	-79:42:31.2	2.90	IBm		15.26	14.28		
HIPASSJ0208-75	02:08:56.1	-75:57:48.7	296.9	-40.2	1662	233	196	0.059	10.61
ESO 030- G 008	02:09:01.1	-75:56:22.0	1.90	SBd	1260	14.93	13.90		
HIPASSJ0218-66	02:18:29.3	-66:07:26.5	289.8	-48.7	5924	327	213	0.063	12.62
ESO 081- G 006	02:18:56.0	-66:3:39.8	4.00	SBab		15.08	14.01		
HIPASSJ0217-76	02:17:40.5	-76:04:36.2	296.3	-39.9	8277	286	250	0.064	13.42
ESO 030- G 014	02:17:56.7	-76:4:49.6	0.70	Sb	8183	14.12	12.87		
HIPASSJ0219-66	02:19:23.2	-66:45:31.3	290.1	-48.1	1052	113	71	0.037	2.26
No previous Opt.				S0p		-	-		
HIPASSJ0258-74	02:58:22.2	-74:26:47.1	292.3	-40.0	4806	417	387	0.063	18.82
ESO 031- G 005	02:58:06.0	-74:27:23.6	1.40	SBbc	4781	14.07	13.31		
HIPASSJ0306-69	03:06:00.4	-69:03:24.0	287.0	-43.7	1369	176	119	0.097	11.51
No previous Opt.				dS0		-	-		
HIPASSJ0317-66	03:17:56.4	-66:33:46.3	283.5	-44.6	470	200	166	3.263	508.03
NGC 1313	03:18:15.4	-66:29:50.6	4.20	SBc	475	9.38	8.82		
HIPASSJ0341-77	03:41:13.2	-77:07:03.9	292.2	-36.2	4790	326	252	0.047	7.48
ESO 031- G 020	03:41:12.0	-77:8:07.9	0.40	SBcp	4796	14.88	14.47		
HIPASSJ0343-71	03:43:12.2	-71:48:02.8	286.9	-39.5	1354	112	93	0.021	1.72
No Previous Opt.†				d		16.67	16.15		
HIPASSJ0343-80	03:43:36.9	-80:06:41.9	294.8	-34.1	1648	162	134	0.145	19.08
ESO 015- G 001	03:43:45.4	-80:6:19.6	0.50	IBm	1649	14.55	13.76		
HIPASSJ0347-68	03:47:05.4	-68:17:50.6	283.0	-41.4	1388	164	136	0.051	5.68
NGC 1473	03:47:26.2	-68:13:15.3	5.50	IBm	1393	13.76	12.55		
HIPASSJ0348-83	03:48:53.9	-83:58:08.7	298.0	-31.4	5012	73	54	0.112	5.62
ESO 004- G 006	03:49:36.9	-83:57:41.8	1.20	Sm		15.51	14.47		
HIPASSJ0349-71	03:49:52.6	-71:38:26.3	286.3	-39.2	1432	226	204	0.249	46.35
ESO 054- G 021	03:49:50.2	-71:38:07.1	0.30	SBd	1428	12.98	11.64		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ0350-83	03:50:59.3	-83:50:24.3	297.8	-31.4	1759	361	266	0.123	31.39
IC 2051	03:52:00.4	-83:49:52.5	1.00	Sc	1735	12.32	10.89		
HIPASSJ0352-66	03:52:50.2	-66:00:34.1	280.0	-42.1	5372	140	63	0.071	5.61
NGC 1490	03:53:34.4	-66:1:01.6	0.40	E	5397	13.42	11.94		
HIPASSJ0358-81	03:58:47.3	-81:02:41.3	295.1	-33.0	4975	337	307	0.070	15.02
ESO 015- G 005	03:58:31.4	-81:3:46.0	1.20	SBbc	4819	13.38	11.94		
HIPASSJ0359-67	03:59:47.1	-67:42:01.6	281.4	-40.7	1328	312	234	0.396	85.58
NGC 1511	03:59:35.7	-67:38:06.6	4.10	Scp	1329	11.97	10.74		
HIPASSJ0406-80	04:06:46.9	-80:46:19.1	294.7	-33.0	5613	149	122	0.049	5.00
IRAS F04104-8056	04:06:51.7	-80:48:39.0	0.50			-	-		
HIPASSJ0411-70	04:11:52.7	-70:12:55.3	283.6	-38.5	7358	229	161	0.041	5.89
ESO 055- G 013	04:11:42.5	-70:13:53.9	0.60	S0a	7386	15.51	14.21		
HIPASSJ0417-62	04:17:24.7	-62:50:33.1	274.6	-41.2	1301	295	246	0.255	54.10
NGC 1559	04:17:37.3	-62:47:03.6	4.20	SBc	1292	11.20	10.12		
HIPASSJ0422-63	04:22:09.7	-63:41:02.7	275.4	-40.4	1307	153	131	0.090	10.00
ESO 084- G 015	04:22:11.9	-63:36:39.9	4.40	SBm	1279	15.33	14.61		
HIPASSJ0421-64	04:21:38.3	-64:16:16.2	276.1	-40.2	5249	212	144	0.052	6.11
ESO 084- G 014	04:21:44.6	-64:13:26.2	2.00	SBbc	5300	14.20	13.20		
HIPASSJ0427-83	04:27:45.3	-83:32:29.4	296.8	-30.8	4852	335	307	0.037	6.55
ESO 004- G 013	04:27:30.0	-83:33:03.5	0.80	Sbc	4835	14.78	13.73		
HIPASSJ0433-75	04:33:11.6	-75:31:47.1	288.5	-34.6	4732	171	103	0.049	3.71
IC 2089	04:32:49.8	-75:32:26.7	2.00	SBd		15.12	14.15		
HIPASSJ0434-65	04:34:02.4	-65:47:58.6	277.3	-38.4	1231	56	36	0.062	2.21
AM 0433-654	04:33:53.4	-65:42:11.4	4.70			-	-		
HIPASSJ0438-63	04:38:50.7	-63:07:38.9	273.9	-38.8	5130	60	40	0.088	3.44
ESO 084- G 032	04:39:00.2	-63:2:23.9	4.40	Sbc		14.71	13.77		
HIPASSJ0446-78	04:46:07.2	-78:47:20.0	291.6	-32.5	10767	146	111	0.033	3.11
IRAS 04458-7904	04:42:59.2	-78:58:51.4	4.40			-	-		
HIPASSJ0445-62	04:45:01.7	-62:45:30.2	273.2	-38.2	1238	123	72	0.096	7.79
ESO 084- G 040	04:44:59.9	-62:42:24.5	2.70	SBm		15.01	14.42		
HIPASSJ0451-61	04:51:25.8	-61:39:36.6	271.6	-37.8	974	173	150	0.087	12.37
ESO 119- G 016	04:51:29.2	-61:39:03.4	5.80	Sdm	969	14.88	14.34		
HIPASSJ0454-61	04:54:48.3	-61:34:21.1	271.4	-37.4	980	85	57	0.046	2.39
SGC 0454.2-6138	04:54:55.6	-61:33:51.8	4.0	IBm		-	-		
HIPASSJ0454-62	04:54:28.0	-62:51:50.9	273.0	-37.2	1432	251	187	0.255	44.72
ESO-LV 0850141	04:54:36.7	-62:48:10.7	4.10			12.76	11.74		
HIPASSJ0456-64	04:56:23.3	-64:28:11.3	274.9	-36.6	4916	216	190	0.038	5.16
ESO 085-IG 017	04:56:30.0	-64:27:19.0	1.50	S...		-	-		
HIPASSJ0458-64	04:58:00.9	-64:00:54.5	274.3	-36.5	4952	225	176	0.047	6.67
IRAS F04569-6405	04:57:21.4	-64:0:59.5	3.40			-	-		
HIPASSJ0459-74	04:59:30.1	-74:55:21.2	287.0	-33.3	5895	282	207	0.96	14.794
ESO 033-IG 009	05:00:10.5	-74:54:14.2	2.30	??	5985	-	-		
HIPASSJ0501-63	05:01:19.9	-63:20:55.8	273.4	-36.3	1301	225	203	0.171	28.97
ESO 085- G 030	05:01:30.0	-63:17:33.9	3.60	S0	1299	13.78	0.00		
HIPASSJ0502-69	05:02:11.1	-69:37:01.6	280.8	-34.7	1303	283	250	0.246	52.67
NGC 1809	05:02:05.6	-69:34:07.9	3.90	Sc	1312	15.38	14.18		
HIPASSJ0503-63	05:03:14.0	-63:47:35.1	273.8	-36.0	4850	390	311	0.064	13.33
ESO 085- G 034	05:03:18.1	-63:45:05.6	2.30	S0		13.76	12.39		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ0504-87	05:04:19.5	-87:02:23.7	299.9	-28.4	1760	95	62	0.093	5.74
ESO 004- G 017	05:04:29.4	-87:1:45.0	0.80	IBm	1667	15.97	15.55		
HIPASSJ0507-63	05:07:33.7	-63:01:49.3	272.8	-35.7	1465	84	63	0.187	11.77
ESO 085- G 047	05:07:43.9	-62:59:24.3	3.10	SBm	1469	14.57	13.56		
HIPASSJ0511-72	05:11:23.2	-72:19:46.9	283.7	-33.3	1537	92	64	0.072	4.64
No previous Opt.				d		-	-		
HIPASSJ0514-61	05:14:15.2	-61:28:53.5	270.8	-35.1	4513	567	314	0.055	17.18
ESO 119- G 044	05:13:28.8	-61:33:12.6	4.50	Sc		14.98	14.13		
HIPASSJ0517-64	05:17:07.0	-64:59:21.7	275.0	-34.3	1358	239	214	0.270	49.03
NGC 1892	05:17:08.0	-64:57:41.0	1.80	Scd	1363	12.72	0.00		
HIPASSJ0519-83	05:19:43.5	-83:10:08.8	295.7	-29.6	4983	230	188	0.042	6.19
No previous Opt.				S0p		-	-		
HIPASSJ0519-86	05:19:49.4	-86:16:03.9	299.0	-28.5	1859	143	117	0.075	5.84
No previous Opt.				SBap		-	-		
HIPASSJ0527-63	05:27:10.7	-63:16:42.6	272.7	-33.4	1167	85	60	0.060	3.46
ESO 085- G 088	05:27:09.4	-63:14:29.9	2.30	IBm		16.90	16.11		
HIPASSJ0532-67	05:32:05.3	-67:23:13.3	277.5	-32.5	1375	82	56	0.097	5.81
IRAS 05319-6723	05:31:48.9	-67:21:49.0	1.60			-	-		
HIPASSJ0533-65	05:33:15.6	-65:49:30.9	275.7	-32.5	1168	217	177	0.061	8.83
ESO 086- G?010	05:33:13.0	-65:46:44.7	1.40	SBcd		-	-		
HIPASSJ0541-64	05:41:51.9	-64:19:40.5	273.8	-31.8	1185	135	103	0.100	10.38
NGC 2082	05:41:47.2	-64:18:00.7	2.00	SBc	1104	12.79	11.45		
HIPASSJ0542-65	05:42:27.0	-65:52:26.9	275.7	-31.6	5824	331	271	0.042	7.62
ESO 086- G 023	05:42:40.3	-65:48:37.9	3.60	SBm		14.53	0.00		
HIPASSJ0544-65	05:44:53.4	-65:45:08.8	275.5	-31.4	4430	265	236	0.029	4.61
No previous Opt.				Sc?		-	-		
HIPASSJ0546-68	05:46:23.2	-68:40:57.4	278.9	-31.0	1305	53	35	0.156	6.18
IRAS 05474-6842	05:47:11.1	-68:41:24.3	2.80			-	-		
HIPASSJ0546-79	05:46:53.3	-79:15:05.2	291.0	-29.6	5183	259	170	0.068	10.09
IRAS 05510-7913	05:47:41.8	-79:12:49.8	4.70			-	-		
HIPASSJ0551-83	05:51:55.2	-83:18:25.8	295.6	-28.7	4810	238	213	0.037	6.53
ESO 004- G 023	05:51:59.8	-83:17:52.1	0.80	SBc		15.51	14.77		
HIPASSJ0554-71	05:54:23.2	-71:56:43.8	282.6	-30.1	1482	82	63	0.046	2.65
No previous Opt.				d		-	-		
HIPASSJ0555-69	05:55:27.8	-69:36:49.5	279.9	-30.2	4470	277	255	0.034	6.17
NGC 2150	05:55:46.4	-69:33:36.2	0.90	SBa	4440	14.01	12.79		
HIPASSJ0555-76	05:55:41.0	-76:54:49.1	288.3	-29.5	4740	341	302	0.045	9.02
IC 2160	05:55:30.0	-76:55:15.1	0.60	SBb	4732	13.76	12.70		
HIPASSJ0558-71	05:58:16.4	-71:35:29.1	282.2	-29.8	5444	182	160	0.034	3.07
IRAS F05587-7135	05:57:56.1	-71:35:05.2	1.70			-	-		
HIPASSJ0600-78	06:00:34.4	-78:15:49.9	289.8	-29.1	5203	100	85	0.052	3.02
No previous Opt.				SBa		-	-		
HIPASSJ0605-82	06:05:35.8	-82:10:39.5	294.2	-28.4	3845	228	109	0.044	5.33
No previous Opt.				dS0?		-	-		
HIPASSJ0606-86	06:06:50.4	-86:38:02.4	299.2	-27.7	1868	443	418	0.110	29.88
ESO 005- G 004	06:05:39.6	-86:37:54.3	0.60	Sb	1809	13.55	11.88		
HIPASSJ0607-61	06:07:24.3	-61:48:52.2	271.0	-28.8	1210	311	285	0.260	48.82
ESO 121- G 006	06:07:29.2	-61:48:24.6	1.40	Scp	1227	13.45	12.09		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ0608-63	06:08:15.6	-63:35:20.5	273.0	-28.9	1625	147	116	0.044	4.59
ESO 086- G 060	06:08:09.3	-63:35:16.8	0.90	Sab		15.97	15.35		
HIPASSJ0612-71	06:12:43.8	-71:57:50.3	282.6	-28.7	5543	197	172	0.036	5.31
No previous Opt.				d?		-	-		
HIPASSJ0615-70	06:15:59.6	-70:53:56.2	281.4	-28.4	1291	71	44	0.137	6.14
UKS 0616-708	06:15:46.3	-70:53:40.2	1.20	SBdm	1294	-	-		
HIPASSJ0622-62	06:22:56.9	-62:58:32.3	272.5	-27.1	5163	216	117	0.055	5.58
ESO 087-IG 014	06:22:59.5	-62:58:03.4	2.00	SBap	5120	-	-		
HIPASSJ0626-63	06:26:35.9	-63:49:49.3	273.5	-26.9	5510	271	147	0.077	9.80
ESO 087- G 021	06:26:51.7	-63:50:32.4	1.50	Sd‡	4527	15.40	14.40		
HIPASSJ0628-63	06:28:15.7	-63:21:28.4	273.0	-26.6	5155	156	138	0.035	2.97
No previous Opt.				S0		-	-		
HIPASSJ0631-67	06:31:05.6	-67:30:18.3	277.6	-26.8	3938	104	88	0.039	3.15
No previous Opt.						-	-		
HIPASSJ0631-65	06:31:13.4	-65:41:55.0	275.6	-26.6	7891	76	48	0.051	2.48
ESO 087- G 025	06:31:09.1	-65:42:27.4	0.50	Sc		16.06	15.02		
HIPASSJ0631-71	06:31:27.7	-71:30:08.8	282.1	-27.2	4334	269	255	0.040	6.54
ESO 058- G 003	06:31:01.5	-71:30:02.7	2.40	Sc	4291	16.02	14.78		
HIPASSJ0635-70	06:35:26.2	-70:52:03.6	281.4	-26.8	1591	311	212	0.037	5.51
No Previous Opt.†				dS0??		16.30	15.53		
HIPASSJ0636-66	06:36:35.4	-66:29:22.8	276.6	-26.2	7834	448	359	0.026	7.09
ESO 087- G 032	06:36:40.9	-66:31:45.5	2.50	SBbc	7811	14.28	0.00		
HIPASSJ0642-78	06:42:58.6	-78:00:22.9	289.5	-26.9	5018	289	198	0.055	10.54
No previous Opt.				d		-	-		
HIPASSJ0643-72	06:43:08.3	-72:34:42.9	283.4	-26.4	5545	410	378	0.064	16.42
ESO 034- G 012	06:43:31.8	-72:35:41.1	1.90	SBc	5547	14.02	13.29		
HIPASSJ0643-73	06:43:38.7	-73:39:52.6	284.6	-26.5	6331	396	334	0.043	10.90
ESO 034- G 013	06:43:48.2	-73:40:30.8	0.50	Sc	6328	14.69	13.69		
HIPASSJ0644-63	06:44:42.8	-63:43:46.4	273.7	-24.9	3410	179	141	0.055	6.88
NGC 2297	06:44:25.1	-63:43:00.2	2.70	SBb	3242	13.75	12.31		
HIPASSJ0644-71	06:44:54.0	-71:25:37.1	282.2	-26.1	4106	438	410	0.038	9.24
ESO 058- G 013	06:44:40.2	-71:27:29.5	1.50	Sc	4097	14.70	12.94		
HIPASSJ0643-73	06:43:42.8	-73:40:14.7	284.6	-26.5	6334	359	329	0.034	7.72
ESO 034- G 013	06:43:48.2	-73:40:30.8	1.60	Sc	6328	14.69	13.69		
HIPASSJ0650-72	06:50:45.2	-72:30:56.6	283.4	-25.8	6750	151	133	0.023	2.20
No previous Opt.				S0		-	-		
HIPASSJ0653-73	06:53:50.3	-73:40:52.1	284.7	-25.8	1207	119	101	0.049	4.82
No Previous Opt.†				Sd??		16.57	15.71		
HIPASSJ0657-75	06:57:35.8	-75:56:13.6	287.3	-25.9	4388	281	203	0.041	6.78
ESO 034- G 014	06:57:33.3	-75:55:42.7	0.70	Sa	4328	14.76	13.69		
HIPASSJ0700-66	07:00:32.1	-66:02:54.5	276.6	-23.7	1223	154	98	0.041	3.27
No previous Opt.				dS0?		-	-		
HIPASSJ0704-71	07:04:57.1	-71:01:46.1	282.0	-24.5	6902	197	112	0.059	6.57
ESO 058- G 023	07:04:45.6	-71:00:58.5	2.30	Sc		15.22	14.22		
HIPASSJ0713-68	07:13:37.1	-68:22:41.8	279.4	-23.1	7278	409	377	0.038	6.65
ESO 058- G 025	07:13:25.2	-68:21:33.7	0.60	SBbc	7229	14.89	13.53		
HIPASSJ0718-79	07:18:13.4	-79:25:48.7	291.3	-25.4	1569	96	68	0.050	3.74
No Previous Opt.†				Im??		17.35	15.85		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ0720-67	07:20:33.7	-67:42:49.8	278.9	-22.3	3611	234	202	0.052	8.04
ESO 058- G 028	07:20:34.0	-67:42:39.0	0.30	SBd	3606	15.69	0.00		
HIPASSJ0720-72	07:20:00.9	-72:43:17.1	284.2	-23.7	1509	145	125	0.076	8.26
AM 0720-723[†]	07:19:49.4	-72:43:43.7	1.30	IBm	1501	15.88	14.60		
HIPASSJ0720-75	07:20:46.1	-75:27:39.3	287.1	-24.4	4341	302	234	0.047	6.75
No Previous Opt.			??[‡]		-	-			
HIPASSJ0721-68	07:21:53.4	-68:53:32.7	280.2	-22.5	1398	321	141	0.085	15.14
NGC 2397A	07:21:56.3	-68:50:45.0	3.30	IBmp		12.85	11.57		
HIPASSJ0721-69	07:21:14.4	-69:06:09.9	280.4	-22.6	4414	175	147	0.072	7.30
ESO 058- G 029	07:21:07.8	-69:06:59.7	0.90	SBc		14.84	13.87		
HIPASSJ0722-62	07:22:17.1	-62:03:11.3	273.3	-20.3	3213	353	280	0.104	23.15
AM 0722-615 ESO?	07:22:50.2	-62:01:35.2	5.40	Sbc		-	-		
HIPASSJ0724-84	07:24:51.1	-84:18:24.1	296.7	-26.2	5336	155	84	0.045	2.98
ESO 005- G 005	07:25:54.8	-84:18:22.7	3.00	SBdm		15.69	14.74		
HIPASSJ0727-67	07:27:49.3	-67:36:15.3	279.1	-21.6	3601	478	354	0.055	13.74
IC 2202	07:27:53.9	-67:34:26.9	2.20	SBbc	3611	13.63	12.57		
HIPASSJ0729-69	07:29:50.0	-69:17:11.9	280.8	-22.0	1455	474	179	0.090	20.52
No previous Opt.						-	-		
HIPASSJ0729-75	07:29:11.8	-75:04:20.1	286.8	-23.8	1129	143	102	0.102	10.07
ESO 035- G 009	07:28:41.0	-75:03:14.9	1.80	IBm	1144	16.03	15.03		
HIPASSJ0730-62	07:30:04.4	-62:15:14.9	273.8	-19.5	3209	314	281	0.197	37.45
NGC 2417	07:30:11.6	-62:15:05.1	0.80	SBb	3184	13.09	11.88		
HIPASSJ0729-66	07:29:50.7	-66:12:40.7	277.7	-20.9	8668	249	210	0.054	7.42
ESO 088- G 020	07:30:01.9	-66:13:11.2	1.00	Sc		15.53	14.58		
HIPASSJ0731-68	07:31:19.4	-68:11:15.3	279.8	-21.5	530	109	84	0.249	20.30
ESO 059- G 001	07:31:18.2	-68:11:16.8	0.20	IBm	528	13.74	12.80		
HIPASSJ0731-69	07:31:25.6	-69:00:28.6	280.6	-21.7	1478	458	140	0.154	29.81
No previous Opt.				Sap		-	-		
HIPASSJ0732-77	07:32:25.9	-77:54:52.2	289.9	-24.4	1633	54	36	0.133	4.99
ESO 017- G 002[†]	07:32:20.4	-77:55:07.5	0.70	Sa	1380	14.30	-		
HIPASSJ0734-67	07:34:19.0	-67:33:51.8	279.2	-21.0	3524	235	144	0.028	3.30
ESO 088- G 022	07:34:13.6	-67:34:46.3	1.70	Sc		14.46	13.69		
HIPASSJ0734-72	07:34:14.4	-72:12:29.3	284.0	-22.6	5325	140	120	0.070	6.30
ESO 059- G 004	07:34:00.4	-72:12:46.9	1.50	Scd		15.76	14.92		
HIPASSJ0734-78	07:34:20.5	-78:43:55.7	290.8	-24.5	1063	191	176	0.033	4.00
No Previous Opt.			[‡]		-	-			
HIPASSJ0735-76	07:35:16.3	-76:54:09.7	288.8	-23.9	5995	164	53	0.048	2.40
ESO 035- G 011	07:35:17.2	-76:55:00.5	0.50	SBa		14.63	12.65		
HIPASSJ0736-69	07:36:08.4	-69:32:40.4	281.3	-21.5	1437	561	427	0.226	83.72
NGC 2442	07:36:23.9	-69:31:47.8	1.60	SBbc	1449	11.15	9.71		
HIPASSJ0736-74	07:36:50.3	-74:41:55.5	286.6	-23.2	1145	88	52	0.063	3.44
No previous Opt.				Sm?		-	-		
HIPASSJ0740-76	07:40:09.5	-76:26:59.7	288.5	-23.5	1460	125	99	0.047	4.43
ESO 035- G 012	07:40:01.1	-76:26:18.9	1.40	Im		16.25	15.25		
HIPASSJ0744-69	07:44:44.6	-69:27:55.8	281.5	-20.8	3860	348	284	0.040	5.28
IRAS 07438-6925	07:43:43.6	-69:33:00.5	4.90			-	-		
HIPASSJ0745-67	07:45:23.4	-67:47:02.5	279.9	-20.1	6959	256	135	0.052	8.56
ESO 059- G 017	07:45:28.4	-67:48:00.9	0.80	Sc[‡]	5100	14.72	13.59		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ0745-71	07:45:04.9	-71:24:11.8	283.5	-21.5	5346	284	132	0.087	13.36
NGC 2466	07:45:15.3	-71:24:31.1	1.00	Sc‡	5313	13.42	12.44		
HIPASSJ0745-74	07:45:19.1	-74:47:34.8	286.9	-22.7	1735	82	43	0.030	1.32
No previous Opt.				d?		-	-		
HIPASSJ0751-62	07:51:22.7	-62:18:29.1	274.9	-17.3	6241	78	63	0.043	2.08
No previous Opt.				Sa?		-	-		
HIPASSJ0755-76	07:55:01.7	-76:23:52.1	288.7	-22.7	1766	326	301	0.143	28.33
ESO 035- G 018	07:55:04.0	-76:24:41.3	0.70	Sc	1721	14.08	12.45		
HIPASSJ0756-73	07:56:25.5	-73:08:32.3	285.5	-21.4	5240	100	80	0.054	3.50
ESO 035- G 019	07:56:49.1	-73:08:28.3	1.00	SBa		15.70	14.02		
HIPASSJ0759-71	07:59:46.0	-71:51:20.5	284.4	-20.6	1368	159	110	0.041	4.03
No Previous Opt.†				IBm		16.90	15.27		
HIPASSJ0803-77	08:03:35.1	-77:04:52.7	289.6	-22.5	1751	144	114	0.177	19.82
ESO 035- G 020	08:03:18.6	-77:4:18.7	1.60	IBm	1747	15.81	14.59		
HIPASSJ0806-66	08:06:02.7	-66:33:24.9	279.6	-17.8	3442	125	75	0.056	4.23
ESO 089- G 010	08:06:00.9	-66:31:13.1	1.80	SBm		-	-		
HIPASSJ0810-64	08:10:08.5	-64:56:23.8	278.3	-16.6	5971	514	439	0.043	10.04
ESO 089- G 012	08:10:00.5	-64:56:09.6	1.00	SBb	5954	-	-		
HIPASSJ0810-74	08:10:05.3	-74:30:51.5	287.3	-21.1	1237	124	90	0.074	6.75
ESO 035- G 021	08:09:55.5	-74:30:41.8	0.30	IBm	1247	17.16	16.08		
HIPASSJ0823-77	08:23:30.7	-77:53:05.8	290.9	-21.9	5524	453	381	0.056	17.54
ESO 018- G 007	08:23:08.4	-77:51:06.5	2.60	SBbc‡	5291	-	-		
HIPASSJ0827-71	08:27:16.8	-71:06:26.3	284.8	-18.3	1524	111	76	0.052	2.74
ESO 060- G 007	08:27:26.5	-71:04:19.3	2.50	Sc		16.77	16.03		
HIPASSJ0829-65	08:29:55.1	-65:04:03.8	279.6	-14.9	5296	335	306	0.039	8.30
ESO 090- G 001	08:30:06.4	-64:59:45.4	3.90	Scp?‡	5342	-	-		
HIPASSJ0836-63	08:36:01.5	-63:34:53.2	278.7	-13.5	5176	212	169	0.050	7.09
ESO 090- G 003	08:36:01.1	-63:39:23.5	4.20	SBc		-	-		
HIPASSJ0838-64	08:38:37.6	-64:19:18.3	279.5	-13.7	1878	142	124	0.051	4.97
ESO 090- G 004†	08:38:36.9	-64:20:32.4	0.90	IBm		14.78	-		
HIPASSJ0838-75	08:38:46.4	-75:09:41.2	288.9	-19.7	1142	175	150	0.210	27.08
ESO 036- G 006	08:38:47.1	-75:09:23.4	0.20	SBm	1135	14.19	13.71		
HIPASSJ0846-76	08:46:10.0	-76:58:56.6	290.8	-20.4	1514	98	45	0.052	2.35
No previous Opt.				IBm		-	-		
HIPASSJ0850-70	08:50:42.3	-70:07:10.8	285.0	-16.2	3580	201	165	0.055	5.87
ESO 060- G 015	08:50:05.0	-70:07:35.0	1.00	Sc	3574	14.68	13.85		
HIPASSJ0852-88	08:52:17.8	-88:06:01.0	301.1	-26.2	4975	252	198	0.037	4.63
ESO 001- G 005	08:52:53.4	-88:05:28.1	0.90	Sab		15.64	14.78		
HIPASSJ0855-67	08:55:29.2	-67:25:28.6	283.1	-14.2	3303	374	351	0.077	18.56
ESO 090- G 009	08:55:36.1	-67:27:04.1	1.40	SBc	3260	-	-		
HIPASSJ0856-77	08:56:15.5	-77:08:29.5	291.2	-20.0	5645	139	87	0.044	4.04
ESO 036- G 014	08:56:08.4	-77:07:50.4	1.00	SBa		16.98	16.14		
HIPASSJ0857-65	08:57:50.3	-65:20:34.1	281.6	-12.7	5522	220	137	0.138	20.65
ESO 090- G 011	08:58:19.2	-65:22:00.3	3.50	Sc		-	-		
HIPASSJ0857-69	08:57:24.6	-69:02:34.5	284.5	-15.0	1442	243	200	0.349	60.19
ESO 060- G 019	08:57:27.3	-69:03:40.1	1.30	SBd	1445	12.79	11.92		
HIPASSJ0901-64	09:01:57.6	-64:53:11.1	281.5	-12.1	1678	304	274	0.116	24.31
ESO 090- G 015†	09:02:06.0	-64:54:17.9	1.60	SBb	1673	14.00	-		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ0902-68	09:02:21.8	-68:17:07.8	284.2	-14.2	3900	122	97	0.040	3.69
ESO 060-IG 023	09:02:23.6	-68:17:55.2	2.30	Sc‡	4100	-	-		
HIPASSJ0906-75	09:06:45.0	-75:48:52.4	290.5	-18.7	4646	564	409	0.069	19.94
ESO 036- G 019	09:06:36.6	-75:49:33.8	0.70	SBc‡	4630	13.76	12.66		
HIPASSJ0908-64	09:08:14.6	-64:40:25.4	281.8	-11.4	1843	182	81	0.117	10.97
No previous Opt.				SBm		-	-		
HIPASSJ0908-67	09:08:45.5	-67:56:22.1	284.3	-13.5	1629	225	150	0.031	4.03
NGC 2788	09:09:03.2	-67:55:57.2	1.40	Sab	1641	13.26	12.50		
HIPASSJ0909-79	09:09:57.2	-79:14:15.6	293.5	-20.7	1703	204	179	0.063	9.71
ESO 018- G 015	09:10:11.5	-79:14:03.8	0.60	SBcd	1699	-	-		
HIPASSJ0912-63	09:12:27.6	-63:10:22.9	280.9	-10.1	3045	232	186	0.079	13.09
ESO 091- G 002	09:12:33.4	-63:12:15.0	2.20	S0?		15.78	14.83		
HIPASSJ0913-63	09:13:31.4	-63:33:57.5	281.3	-10.3	1911	474	336	0.068	15.40
ESO 091- G 003	09:13:32.4	-63:37:39.9	2.40	Sab	1906	13.02	11.60		
HIPASSJ0913-69	09:13:44.2	-69:19:01.2	285.7	-14.1	1694	243	216	0.115	18.56
NGC 2836	09:13:44.6	-69:20:05.1	0.30	Sbc		12.64	12.01		
HIPASSJ0915-65	09:15:52.5	-65:14:11.9	282.8	-11.2	3062	245	186	0.067	9.71
ESO 091- G 006	09:15:56.9	-65:13:47.0	0.70	SBd		15.53	14.46		
HIPASSJ0917-62	09:17:27.5	-62:52:43.2	281.1	-9.5	2132	234	213	0.066	9.69
ESO 091- G 007	09:17:30.8	-62:52:58.3	0.80	SBc	2266	13.85	12.94		
HIPASSJ0918-67	09:18:58.5	-67:46:22.7	284.9	-12.7	3203	190	121	0.052	6.27
ESO 061- G 006	09:18:53.2	-67:47:31.6	1.30	SBc		15.36	15.30		
HIPASSJ0919-68	09:19:41.1	-68:40:14.0	285.6	-13.3	3408	183	142	0.101	10.49
ESO 061- G 007	09:19:34.0	-68:37:51.7	4.40	SBcd		14.36	14.15		
HIPASSJ0923-63	09:23:07.9	-63:40:17.1	282.2	-9.6	3198	333	291	0.071	16.50
ESO 091- G 011	09:23:26.8	-63:40:46.0	2.10	Sd	3192	15.32	14.15		
HIPASSJ0923-75	09:23:43.4	-75:00:12.0	290.6	-17.4	4656	246	195	0.043	5.82
ESO 037- G 002	09:23:15.2	-75:00:45.2	0.50	Sc	4610	14.62	0.00		
HIPASSJ0924-72	09:24:01.7	-72:53:49.6	289.0	-15.9	1659	159	132	0.062	6.78
No previous Opt.						-	-		
HIPASSJ0926-76	09:26:18.6	-76:37:54.7	292.0	-18.4	467	176	152	0.922	127.63
NGC 2915	09:26:11.5	-76:37:35.6	0.50	I0	468	12.93	11.90		
HIPASSJ0927-65	09:27:12.9	-65:18:05.1	283.6	-10.4	6225	70	50	0.072	3.46
IRAS 09258-6505	09:26:55.7	-65:18:25.1	1.80		6187	-	-		
HIPASSJ0927-70	09:27:29.7	-70:24:21.1	287.4	-14.0	3528	525	264	0.109	29.36
ESO 061- G 009	09:27:26.7	-70:24:01.6	1.90	Scd		15.77	15.23		
HIPASSJ0930-62	09:30:10.0	-62:10:26.9	281.7	-7.9	3042	403	368	0.055	11.55
RKK 1399	09:30:02.4	-62:12:36.7	3.70		2844	-	-		
HIPASSJ0935-61	09:35:36.3	-61:59:14.7	282.0	-7.4	2821	191	168	0.075	9.53
ESO 126- G 020	09:35:49.8	-62:00:28.9	4.40	Sdm		15.30	0.00		
HIPASSJ0936-63	09:36:38.7	-63:57:26.3	283.4	-8.7	2932	249	232	0.050	7.00
ESO 091- G 015	09:36:32.7	-63:56:42.9	0.90	SBm		14.76	13.88		
HIPASSJ0940-79	09:40:06.3	-79:50:27.7	294.9	-20.1	1093	108	48	0.039	2.50
No previous Opt.						-	-		
HIPASSJ0938-63	09:38:32.2	-63:57:32.0	283.6	-8.6	4588	384	237	0.074	16.49
ESO 091- G 017	09:38:31.8	-63:56:02.9	1.40	SBb	4657	14.34	0.00		
HIPASSJ0946-63	09:46:24.4	-63:16:41.5	283.8	-7.5	2888	290	264	0.058	11.75
ESO 091- G 018	09:46:08.6	-63:16:18.7	1.80	Sd	3195	15.82	0.00		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ0946-68	09:46:21.7	-68:54:41.0	287.5	-11.8	4882	378	351	0.075	19.13
ESO 061- G 015	09:46:17.5	-68:54:55.5	0.30	Sc	4885	13.50	12.53		
HIPASSJ0946-74	09:46:38.1	-74:36:15.6	291.4	-16.0	1152	201	181	0.260	38.56
ESO 037- G 005	09:46:28.1	-74:35:44.7	1.10	SBbp	1153	13.92	13.02		
HIPASSJ0948-69	09:48:55.5	-69:27:31.1	288.1	-12.0	1631	149	129	0.081	7.36
ESO 061- G 016	09:48:42.2	-69:28:31.3	2.00	Sd		15.15	14.48		
HIPASSJ0950-73	09:50:16.4	-73:55:00.9	291.2	-15.3	1256	165	135	0.391	53.25
NGC 3059	09:50:08.0	-73:55:17.3	0.60	SBc	1260	11.56	10.66		
HIPASSJ0949-74	09:49:40.4	-74:19:18.5	291.4	-15.7	6722	150	86	0.024	1.68
No previous Opt.						-	-		
HIPASSJ0952-69	09:52:30.5	-69:02:29.9	288.0	-11.5	1751	127	104	0.039	2.41
ESO 061- G 017	09:52:33.7	-69:04:04.2	1.40	SBm		14.81	14.01		
HIPASSJ0959-67	09:59:29.9	-67:36:17.6	287.6	-10.0	1861	208	183	0.059	8.47
ESO 092- G 004	09:59:45.0	-67:38:33.3	2.20	SBm		14.83	13.65		
HIPASSJ1000-77	10:00:40.2	-77:17:43.2	293.9	-17.5	1712	118	96	0.038	2.05
No previous Opt.				IBm		-	-		
HIPASSJ1003-64	10:03:17.3	-64:57:34.2	286.3	-7.7	2176	299	270	0.101	22.95
ESO 092- G 006	10:03:18.6	-64:57:59.8	0.50	SBa	2437	13.45	12.47		
HIPASSJ1003-67	10:03:37.7	-67:25:59.2	287.8	-9.6	2005	162	111	0.061	6.06
NGC 3136A	10:03:33.0	-67:26:58.5	1.20	IBm		11.60	10.05		
HIPASSJ1003-80	10:03:58.2	-80:25:34.5	296.2	-19.8	2012	150	124	0.253	28.91
NGC 3149	10:03:45.2	-80:25:19.1	0.60	Sb	2023	-	-		
HIPASSJ1004-66	10:04:40.1	-66:56:46.7	287.6	-9.2	1890	89	50	0.073	4.04
No previous Opt.						-	-		
HIPASSJ1004-67	10:04:47.7	-67:43:28.6	288.1	-9.8	5199	152	89	0.091	8.71
ESO 062- G 002	10:05:14.7	-67:44:52.1	3.80	SBm	5194	-	-		
HIPASSJ1004-75	10:04:18.5	-75:28:48.8	292.9	-16.0	1797	205	173	0.149	22.17
ESO 037- G 010	10:04:16.7	-75:28:43.0	0.20	SBc	1788	13.15	12.14		
HIPASSJ1005-73	10:05:08.8	-73:51:09.2	291.9	-14.6	1249	91	57	0.188	12.34
No previous Opt.				IBm		-	-		
HIPASSJ1007-66	10:07:56.2	-66:05:08.8	287.4	-8.3	1856	108	77	0.081	6.58
No previous Opt.						-	-		
HIPASSJ1008-67	10:08:59.6	-67:00:37.4	288.0	-9.0	1403	279	234	0.103	22.10
IC 2554B	10:08:51.2	-67:01:39.5	1.50	SBmp	1190	12.43	11.24		
HIPASSJ1012-62	10:12:02.6	-62:33:48.4	285.7	-5.2	3425	332	189	0.080	14.94
ESO 127- ?011	10:12:11.9	-62:32:03.1	3.10	I	3370	-	-		
HIPASSJ1014-64	10:14:41.7	-64:54:23.1	287.3	-6.9	3831	339	308	0.087	16.32
ESO 092- G 017	10:14:18.5	-64:54:21.3	4.70	S	3882	15.36	13.95		
HIPASSJ1021-66	10:21:10.0	-66:27:27.7	288.7	-7.8	2022	319	297	0.161	32.32
ESO 092- G 021	10:21:05.6	-66:29:31.2	2.50	S0	2002	13.89	0.00		
HIPASSJ1025-67	10:25:35.2	-67:42:47.9	289.8	-8.7	6032	343	107	0.065	8.98
ESO 062- G 010	10:25:33.1	-67:44:43.3	1.80	Sd	6011	-	-		
HIPASSJ1025-76	10:25:58.6	-76:30:54.8	294.7	-16.0	1620	183	104	0.066	7.52
ESO 037- G 015	10:25:42.0	-76:30:18.3	0.70	SBm		16.41	0.00		
HIPASSJ1035-67	10:35:28.9	-67:41:43.0	290.6	-8.2	5989	153	126	0.060	5.57
KK 2733	10:34:56.5	-67:43:21.0	3.10	S	5933	-	-		
HIPASSJ1036-70	10:36:17.0	-70:12:51.2	291.9	-10.3	8003	372	310	0.058	14.84
IRAS 10344-6957	10:35:55.6	-70:12:35.5	3.70	E	7952	-	-		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ1038-76	10:38:35.8	-76:36:12.9	295.4	-15.7	4323	447	262	0.046	10.83
ESO 038- G 004	10:38:57.0	-76:35:21.9	1.60	SBd	4321	-	-		
HIPASSJ1038-81	10:38:14.1	-81:06:24.6	297.8	-19.6	2019	230	202	0.048	8.21
ESO 019- G 003	10:38:01.4	-81:05:51.2	2.00	SBdm	2003	-	-		
HIPASSJ1039-71	10:39:40.1	-71:55:23.1	293.0	-11.6	1509	51	37	0.028	1.11
No previous Opt.						-	-		
HIPASSJ1040-73	10:40:49.4	-73:21:45.2	293.8	-12.8	3450	226	194	0.070	10.94
ESO 038- G 005	10:41:11.3	-73:22:06.9	0.80	SBb	3417	-	-		
HIPASSJ1044-64	10:44:58.1	-64:04:38.3	289.6	-4.5	7590	526	492	0.069	19.33
No previous Opt.						-	-		
HIPASSJ1045-83	10:45:41.8	-83:49:06.4	299.5	-21.8	2114	152	106	0.044	4.13
ESO 006- G 008	10:46:17.5	-83:50:43.7	1.40	Sc		17.29	16.84		
HIPASSJ1048-80	10:48:57.8	-80:12:51.1	297.7	-18.6	2023	205	156	0.060	7.00
ESO 019- G 004†	10:48:50.1	-80:14:12.4	1.20	Sc		15.56	14.51		
HIPASSJ1052-71	10:52:20.3	-71:31:53.7	293.7	-10.8	3742	178	153	0.039	4.29
No previous Opt.				IBm		-	-		
HIPASSJ1053-62	10:53:44.1	-62:50:51.1	290.0	-3.0	1837	294	268	0.156	28.84
No previous Opt.						-	-		
HIPASSJ1057-76	10:57:00.6	-76:13:35.2	296.2	-14.9	4267	111	58	0.022	1.58
No previous Opt.				Sc?		-	-		
HIPASSJ1057-77	10:57:15.8	-77:37:07.4	296.8	-16.1	5156	589	560	0.040	13.62
ESO 038- G 006	10:58:10.6	-77:37:53.7	3.10	Sb		-	-		
HIPASSJ1058-69	10:58:46.6	-69:41:31.7	293.4	-8.9	8790	207	115	0.086	10.07
ESO 063- G 002	10:59:21.5	-69:42:38.6	4.4	Sb	8768	-	-		
HIPASSJ1059-76	10:59:05.2	-76:54:22.5	296.6	-15.4	5206	135	89	0.050	4.61
No previous Opt.				Sm		-	-		
HIPASSJ1059-66	10:59:11.1	-66:16:41.0	292.0	-5.8	1834	341	282	0.252	47.03
ESO 093- G 003	10:59:26.1	-66:19:57.6	2.70	SBa	1890	-	-		
HIPASSJ1104-83	11:04:20.5	-83:13:53.4	299.7	-21.0	2064	146	126	0.042	4.48
ESO 007- G 003†	11:05:05.8	-83:15:05.9	1.00	Sc		17.48	16.54		
HIPASSJ1108-68	11:08:50.4	-68:35:59.9	293.8	-7.6	4334	330	254	0.054	10.45
ESO 063- G 006	11:09:02.7	-68:34:40.9	2.20	SBa		-	-		
HIPASSJ1111-69	11:11:10.7	-69:14:05.2	294.2	-8.1	4330	203	170	0.053	8.06
ESO 063- G 010	11:11:44.3	-69:17:01.5	3.90	S		-	-		
HIPASSJ1113-69	11:13:09.2	-69:16:26.2	294.4	-8.0	1329	225	199	0.167	26.01
ESO 063- G 011	11:13:08.2	-69:15:59.7	0.80	SBdm	1383	-	-		
HIPASSJ1114-77	11:14:14.0	-77:44:26.1	297.7	-15.9	535	41	31	0.069	1.69
No previous Opt.						-	-		
HIPASSJ1112-86	11:12:44.9	-86:18:15.2	301.2	-23.8	2186	86	49	0.051	2.80
ESO 007- G 004	11:13:23.8	-86:16:19.3	3.00	Sbc		-	-		
HIPASSJ1115-68	11:15:18.7	-68:10:46.7	294.2	-7.0	1312	147	127	0.136	16.33
ESO 063- G 012	11:15:04.2	-68:10:28.4	1.40	SBm?		-	-		
HIPASSJ1115-76	11:15:50.5	-76:17:09.1	297.2	-14.5	1751	291	116	0.042	4.85
NGC 3620	11:16:04.4	-76:12:53.5	4.70	SBab	1680	-	-		
HIPASSJ1116-79	11:16:33.2	-79:23:33.0	298.5	-17.3	3011	393	368	0.087	18.30
ESO 019- G?006	11:16:11.7	-79:23:49.8	1.50	Sc	3030	-	-		
HIPASSJ1119-69	11:19:53.0	-69:05:16.5	294.9	-7.7	1329	96	75	0.087	5.67
No previous Opt.				Im??		-	-		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ1121-76	11:21:06.0	-76:22:03.3	297.6	-14.4	4287	69	52	0.050	2.49
No Previous Opt.			‡		-	-			
HIPASSJ1121-75	11:21:35.0	-75:52:51.1	297.4	-14.0	1871	168	91	0.035	3.78
ESO 038- G 011	11:20:58.1	-75:52:45.0	2.3	S		14.7	16.03		
HIPASSJ1124-77	11:24:43.5	-77:10:43.5	298.1	-15.1	5209	378	275	0.057	13.81
ESO 038- G 012	11:24:13.5	-77:09:35.8	3.50	SBbc	5207	-	-		
HIPASSJ1126-72	11:26:14.6	-72:36:59.1	296.6	-10.8	2031	58	36	0.331	13.79
SGC 1124.8-7221	11:26:09.7	-72:37:04.0	0.40	Im		-	-		
HIPASSJ1126-76	11:26:39.4	-76:59:16.4	298.1	-14.9	2323	194	159	0.062	8.22
No previous Opt.				?		-	-		
HIPASSJ1128-71	11:28:20.4	-71:23:12.4	296.3	-9.6	6369	354	294	0.021	3.57
No previous Opt.						-	-		
HIPASSJ1128-74	11:28:04.8	-74:00:36.3	297.2	-12.1	3151	283	206	0.051	10.06
No previous Opt.				Sa		-	-		
HIPASSJ1138-69	11:38:40.2	-69:57:39.2	296.7	-8.0	3844	368	281	0.074	14.68
ESO 063- G 017	11:38:55.1	-69:57:43.8	1.20	Sc		-	-		
HIPASSJ1140-72	11:40:04.2	-72:38:31.6	297.6	-10.5	7272	648	575	0.044	16.49
No previous Opt.				Sa?		-	-		
HIPASSJ1141-64	11:41:19.2	-64:28:38.7	295.5	-2.6	2025	207	185	0.269	38.39
AM 1138-641	11:40:39.3	-64:30:02.5	4.10	?		-	-		
HIPASSJ1141-76	11:41:56.5	-76:08:07.5	298.7	-13.8	5518	182	169	0.020	2.46
No previous Opt.						-	-		
HIPASSJ1147-74	11:47:20.5	-74:26:27.7	298.6	-12.1	6909	280	251	0.051	9.12
ESO 039- G 001	11:46:50.9	-74:26:22.6	2.70	Sc		-	-		
HIPASSJ1149-64	11:49:52.4	-64:00:28.6	296.2	-1.9	2071	325	260	0.265	52.06
No previous Opt.						-	-		
HIPASSJ1150-69	11:50:53.7	-69:48:24.5	297.7	-7.5	6870	353	306	0.057	10.49
No previous Opt.				??		-	-		
HIPASSJ1150-75	11:50:27.5	-75:21:36.6	299.0	-13.0	1844	178	148	0.213	28.60
ESO 039- G 002	11:50:21.7	-75:22:23.5	0.90	IBm	1830	-	-		
HIPASSJ1151-72	11:51:42.0	-72:03:58.3	298.3	-9.7	7409	277	248	0.024	3.89
WKK 0370	11:50:59.3	-72:4:07.5	4.10		7350	-	-		
HIPASSJ1151-74	11:51:19.7	-74:59:36.2	299.0	-12.6	5571	149	109	0.024	2.49
No previous Opt.				SBa		-	-		
HIPASSJ1152-63	11:52:48.7	-63:55:08.9	296.5	-1.8	2143	207	187	0.031	4.78
No previous Opt.						-	-		
HIPASSJ1153-72	11:53:44.4	-72:52:43.5	298.7	-10.5	5320	254	222	0.076	15.48
ESO 039- G 004	11:53:42.7	-72:52:48.0	1.80	SBab	5160	-	-		
HIPASSJ1153-76	11:53:07.6	-76:27:43.3	299.4	-14.0	5332	74	39	0.068	2.61
No previous Opt.				Sa??		-	-		
HIPASSJ1155-78	11:55:22.9	-78:42:55.1	300.1	-16.2	2996	68	55	0.091	4.76
ESO 020- G 003	11:55:14.1	-78:44:36.3	2.10	Sm?		17.08	16.52		
HIPASSJ1202-84	12:02:54.3	-84:48:33.9	301.8	-22.0	8786	212	161	0.032	3.80
No previous Opt.				SBa		-	-		
HIPASSJ1204-63	12:04:22.4	-63:11:18.2	297.7	-0.8	2033	234	178	0.221	39.09
No previous Opt.						-	-		
HIPASSJ1208-65	12:08:36.7	-65:30:36.0	298.5	-3.0	5494	395	359	0.064	13.17
No previous Opt.						-	-		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ1209-75	12:09:19.5	-75:28:43.9	300.2	-12.8	1911	227	125	0.071	9.38
ESO 039- G 006[†]	12:09:12.5	-75:28:30.0	0.30	Sc	1927	15.51	-		
HIPASSJ1213-65	12:13:18.3	-65:37:11.5	299.0	-3.0	2133	260	229	0.120	19.82
No previous Opt.						-	-		
HIPASSJ1216-72	12:16:41.3	-72:29:13.3	300.3	-9.8	5641	53	38	0.047	1.47
No previous Opt.						-	-		
HIPASSJ1219-79	12:19:04.7	-79:42:53.6	301.4	-16.9	428	74	47	0.215	9.72
IC 3104	12:18:46.1	-79:43:33.8	1.20	IBm	430	13.65	12.04		
HIPASSJ1230-82	12:30:12.7	-82:55:01.9	302.2	-20.1	6960	103	76	0.051	3.47
No previous Opt.						-	-		
HIPASSJ1232-68	12:32:16.8	-68:12:11.9	301.1	-5.4	4025	286	107	0.073	10.01
No previous Opt.						-	-		
HIPASSJ1242-77	12:42:01.1	-77:54:10.7	302.4	-15.0	2685	81	44	0.060	2.48
No previous Opt.						-	-		
HIPASSJ1242-84	12:42:16.4	-84:27:48.7	302.7	-21.6	2307	189	160	0.072	9.09
ESO 007- G 006	12:42:10.3	-84:27:51.5	0.40	Sd	2303	-	-		
HIPASSJ1246-63	12:46:37.0	-63:04:45.5	302.4	-0.2	3913	466	447	0.103	31.90
No previous Opt.						-	-		
HIPASSJ1246-67	12:46:53.6	-67:59:31.0	302.5	-5.1	3886	212	189	0.046	6.10
No previous Opt.						-	-		
HIPASSJ1247-77	12:47:36.9	-77:34:37.9	302.7	-14.7	412	53	36	0.114	4.03
No previous Opt.				Im		-	-		
HIPASSJ1313-79	13:13:11.5	-79:18:18.8	304.0	-16.5	2402	145	116	0.050	2.47
ESO 021- G 001	13:13:40.2	-79:19:48.3	3.10	Scp		-	-		
HIPASSJ1317-73	13:17:13.1	-73:09:43.4	304.8	-10.4	5657	136	78	0.061	5.25
No previous Opt.				Im?		-	-		
HIPASSJ1322-72	13:22:08.5	-72:19:08.6	305.3	-9.6	6794	55	40	0.029	1.11
No previous Opt.						-	-		
HIPASSJ1321-77	13:21:58.8	-77:31:21.1	304.6	-14.8	2678	321	273	0.066	12.90
ESO 040- G 007	13:21:37.5	-77:32:06.9	1.60	SBc	2566	-	-		
HIPASSJ1322-80	13:22:54.3	-80:36:38.3	304.3	-17.8	8808	234	185	0.061	9.61
No Previous Opt.			S0p[‡]		-	-			
HIPASSJ1329-61	13:29:49.9	-61:52:11.4	307.4	0.7	3700	240	216	0.109	15.89
No Previous Opt.			[‡]		-	-			
HIPASSJ1331-65	13:31:58.0	-65:16:26.5	307.2	-2.7	2798	308	243	0.057	8.55
No previous Opt.						-	-		
HIPASSJ1332-69	13:32:14.9	-69:23:50.9	306.5	-6.8	3093	228	126	0.050	6.52
No previous Opt.						-	-		
HIPASSJ1332-80	13:32:50.0	-80:24:20.0	304.7	-17.7	2291	243	196	0.067	9.33
ESO 021- G 003[†]	13:32:27.3	-80:25:56.5	0.60	SBcd	2287	14.21	12.86		
HIPASSJ1334-77	13:34:40.7	-77:40:28.4	305.3	-15.0	2680	616	416	0.097	29.16
AM 1328-772	13:33:01.3	-77:39:19.0	3.90	Sc[‡]		-	-		
HIPASSJ1335-74	13:35:56.7	-74:37:55.5	305.9	-12.0	2921	250	224	0.031	5.09
ESO 040- G 013	13:35:30.4	-74:39:08.4	2.00	SBc	2964	-	-		
HIPASSJ1334-77	13:34:00.2	-77:43:33.0	305.3	-15.0	2739	625	534	0.093	29.61
ESO 040- G 012	13:35:17.9	-77:38:33.2	3.60	Sbc	2677	-	-		
HIPASSJ1339-72	13:39:35.8	-72:54:51.2	306.5	-10.4	3258	175	158	0.030	3.82
No previous Opt.				Sm		-	-		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ1341-64	13:41:57.1	-64:01:40.4	308.4	-1.7	2473	133	113	0.042	3.92
No previous Opt.						-	-		
HIPASSJ1341-84	13:41:08.8	-84:06:26.7	304.3	-21.4	8170	175	154	0.030	2.00
No Previous Opt.			I‡		-	-			
HIPASSJ1342-79	13:42:25.3	-79:00:24.5	305.4	-16.4	2399	203	176	0.106	13.62
ESO 021- G 005	13:42:27.5	-79:00:44.8	0.60	Sb	2385	-	-		
HIPASSJ1345-65	13:45:00.8	-65:40:40.0	308.4	-3.4	2791	389	348	0.082	20.04
IRAS 13413-6525	13:44:56.1	-65:40:53.5	0.90	S?	2690	-	-		
HIPASSJ1357-83	13:57:57.6	-83:03:44.7	305.0	-20.5	2448	153	131	0.148	15.42
ESO 008- G 004	13:57:48.7	-83:04:52.4	1.30	SBcd	2451	-	-		
HIPASSJ1404-69	14:04:50.5	-69:04:39.7	309.4	-7.1	3017	280	262	0.052	7.54
No previous Opt.				Sc??		-	-		
HIPASSJ1405-66	14:05:34.9	-66:40:06.8	310.2	-4.8	2659	274	155	0.081	11.89
No previous Opt.						-	-		
HIPASSJ1407-75	14:07:37.5	-75:53:26.1	307.6	-13.7	2823	151	131	0.054	6.61
No Previous Opt.			IBm‡		-	-			
HIPASSJ1409-76	14:09:04.5	-76:48:49.7	307.4	-14.6	4464	233	192	0.058	7.40
ESO 041- G 002	14:08:56.8	-76:48:25.9	1.20	Sbc		-	-		
HIPASSJ1413-65	14:13:27.6	-65:18:52.1	311.4	-3.8	437	284	241	9.850	1656.13
Circinus Galaxy	14:13:09.3	-65:20:20.6	2.10		436	-	-		
HIPASSJ1415-63	14:15:20.3	-63:01:32.1	312.3	-1.7	3280	91	66	0.053	3.49
No previous Opt.						-	-		
HIPASSJ1416-75	14:16:54.0	-75:38:54.6	308.3	-13.7	2616	429	384	0.049	11.75
IC 4377	14:16:59.2	-75:38:48.8	2.20	S0	2631	-	-		
HIPASSJ1419-76	14:19:59.3	-76:21:26.8	308.2	-14.4	4443	206	157	0.033	4.06
ESO 041- G 005	14:19:48.2	-76:19:30.2	2.70	dwarf		-	-		
HIPASSJ1422-77	14:22:45.9	-77:43:49.8	307.8	-15.7	1674	153	86	0.021	1.98
No previous Opt.						-	-		
HIPASSJ1423-75	14:23:54.9	-75:19:24.3	308.8	-13.5	2571	136	113	0.175	15.86
ESO 041- G 006	14:23:49.1	-75:19:20.0	0.40	SBm	2574	-	-		
HIPASSJ1423-72	14:23:57.7	-72:54:19.0	309.7	-11.3	5365	106	76	0.015	1.00
No previous Opt.						-	-		
HIPASSJ1427-87	14:27:35.0	-87:46:30.5	303.9	-25.1	2249	324	301	0.124	23.86
ESO 001- G 006	14:27:21.4	-87:46:21.9	0.40	Sc	2245	13.92	13.21		
HIPASSJ1436-63	14:36:23.8	-63:05:20.4	314.5	-2.6	1556	120	89	0.076	6.28
No previous Opt.						-	-		
HIPASSJ1437-71	14:37:06.3	-71:13:19.4	311.3	-10.1	1376	121	90	0.024	1.69
No previous Opt.						-	-		
HIPASSJ1445-77	14:45:58.6	-77:55:06.7	308.9	-16.4	2730	203	171	0.095	10.77
ESO 022- G 003	14:45:50.7	-77:55:28.0	1.10	Sc	2749	13.94	13.38		
HIPASSJ1448-73	14:48:07.2	-73:18:29.1	311.2	-12.3	4449	442	401	0.047	10.30
IC 4484	14:47:44.4	-73:18:18.1	1.20	Sc	4417	-	-		
HIPASSJ1455-69	14:55:56.1	-69:28:50.7	313.5	-9.2	8167	244	174	0.037	5.20
ESO 067- G 004	14:56:22.7	-69:30:18.0	1.80	Sc	8170	-	-		
HIPASSJ1456-72	14:56:28.1	-72:33:17.0	312.1	-11.9	3160	154	107	0.051	4.17
No previous Opt.						-	-		
HIPASSJ1457-67	14:57:15.2	-67:08:07.2	314.7	-7.2	4426	234	218	0.035	4.41
No previous Opt.						-	-		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ1503-82	15:03:38.3	-82:46:34.7	307.1	-21.0	2516	251	200	0.080	14.55
ESO 008- G 007	15:03:32.2	-82:47:45.6	1.00	SBm	2517	-	-		
HIPASSJ1504-67	15:04:31.2	-67:58:28.8	314.9	-8.3	4435	271	238	0.047	7.59
KK 3646	15:04:39.5	-68:0:07.4	1.70	WSy	4488	-	-		
HIPASSJ1506-75	15:06:17.1	-75:18:13.0	311.3	-14.7	2904	159	143	0.031	2.90
No previous Opt.				Sa		-	-		
HIPASSJ1511-75	15:11:40.0	-75:52:35.2	311.3	-15.3	2857	341	317	0.237	55.38
IC 4522	15:11:28.9	-75:51:33.9	1.30	Sb	2850	-	-		
HIPASSJ1512-72	15:12:13.7	-72:51:24.5	313.0	-12.8	3031	454	409	0.230	72.47
NGC 5833	15:11:54.1	-72:51:31.6	1.60	SBc	3071	-	-		
HIPASSJ1514-77	15:14:22.3	-77:15:38.8	310.7	-16.6	2658	215	147	0.113	15.87
ESO 042-IG 004	15:14:23.2	-77:15:49.3	0.40	IBm	2648	-	-		
HIPASSJ1517-72	15:17:29.4	-72:40:10.6	313.4	-12.8	3221	94	68	0.059	4.08
ESO 068- G 001	15:17:25.7	-72:40:13.6	0.40	IBm	3210	-	-		
HIPASSJ1519-70	15:19:51.5	-70:54:14.1	314.5	-11.5	3121	201	179	0.096	12.52
ESO 068- G 002	15:19:44.4	-70:54:35.6	0.80	SBm	2994	-	-		
HIPASSJ1527-64	15:27:39.2	-64:09:54.8	319.0	-6.3	3258	433	410	0.208	51.07
ESO 099- G 005	15:27:35.2	-64:10:14.1	0.40	SBab	3629	-	-		
HIPASSJ1527-73	15:27:52.2	-73:57:07.2	313.3	-14.3	2937	143	119	0.130	13.91
ESO 042- G 007	15:27:39.7	-73:56:40.0	0.70	SBm	2927	-	-		
HIPASSJ1532-87	15:32:47.3	-87:26:26.4	304.8	-25.2	2284	180	149	0.072	9.60
ESO 008- G 008	15:31:17.5	-87:26:06.4	1.20	Im	2269	-	-		
HIPASSJ1536-66	15:36:31.2	-66:51:00.2	318.2	-9.0	3511	365	297	0.103	23.91
NGC 5938	15:36:26.0	-66:51:31.9	0.70	SBbc	3529	-	-		
HIPASSJ1541-81	15:41:22.9	-81:36:17.7	309.0	-20.8	2682	558	281	0.057	11.39
IC 4545	15:41:27.8	-81:37:33.4	1.90	Scd	2696	14.04	12.39		
HIPASSJ1545-66	15:45:00.6	-66:16:45.5	319.2	-9.1	4790	322	254	0.061	12.67
ESO 099- G 008	15:45:11.2	-66:17:34.7	1.60	Scd		-	-		
HIPASSJ1545-72	15:45:40.3	-72:16:33.7	315.4	-13.8	6335	733	620	0.032	9.13
No previous Opt.						-	-		
HIPASSJ1546-63	15:46:27.2	-63:19:31.0	321.2	-6.8	4742	142	108	0.061	6.72
ESO 099- G 009	15:46:01.5	-63:18:45.3	4.50	Scd	4963	-	-		
HIPASSJ1546-68	15:46:33.7	-68:00:31.8	318.2	-10.5	3425	182	156	0.103	14.51
ESO 068- G 011	15:46:30.5	-68:1:26.3	0.90	SBdm	3210	-	-		
HIPASSJ1547-75	15:47:39.8	-75:42:58.3	313.2	-16.5	2853	334	182	0.134	30.27
NGC 5967	15:48:16.2	-75:40:22.4	2.50	SBc	2922	-	-		
HIPASSJ1548-78	15:48:27.1	-78:11:00.3	311.6	-18.4	2698	257	232	0.072	10.77
IC 4555	15:48:15.3	-78:10:48.0	1.10	SBcd	2692	13.55	12.54		
HIPASSJ1551-70	15:51:39.3	-70:33:30.7	316.9	-12.8	3328	167	132	0.065	6.74
No previous Opt.				Sc?		-	-		
HIPASSJ1552-74	15:52:32.3	-74:45:25.8	314.1	-16.0	4544	440	137	0.072	11.87
No previous Opt.				SBcp		-	-		
HIPASSJ1554-68	15:54:11.0	-68:41:10.3	318.3	-11.5	6249	282	228	0.059	11.92
No previous Opt.				SBmp		-	-		
HIPASSJ1555-68	15:55:50.6	-68:49:59.8	318.3	-11.7	3312	164	137	0.071	7.03
ESO 068- G 013	15:55:48.3	-68:52:10.4	2.40	IBm	3172	-	-		
HIPASSJ1600-66	16:00:33.9	-66:22:05.2	320.3	-10.1	3667	345	293	0.130	31.68
IC 4584	16:00:13.7	-66:22:42.2	1.80	Sd	3700	-	-		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ1600-82	16:00:24.4	-82:55:59.7	308.5	-22.2	2564	221	202	0.033	4.37
ESO 009- G 001	15:59:36.2	-82:54:54.0	2.00	SBb	2561	-	-		
HIPASSJ1602-61	16:02:22.1	-61:47:44.8	323.6	-6.8	4381	231	204	0.192	32.90
ESO 136- G 012	16:02:36.4	-61:46:31.7	0.50	SBc	4372	-	-		
HIPASSJ1603-64	16:03:29.9	-64:06:40.0	322.1	-8.6	7777	213	148	0.067	9.42
SGC 1558.7-6359	16:03:15.9	-64:6:47.5	4.30	S0	7721	-	-		
HIPASSJ1604-75	16:04:16.5	-75:41:25.0	314.1	-17.2	2912	132	114	0.039	3.13
No previous Opt.				??		-	-		
HIPASSJ1611-65	16:11:03.7	-65:46:56.2	321.5	-10.4	3536	145	123	0.083	8.36
SGC 1605.9-6537	16:10:47.2	-65:44:49.1	3.50	Im		-	-		
HIPASSJ1614-72	16:14:22.4	-72:15:55.0	317.1	-15.2	383	35	21	0.115	2.4
No previous Opt.						-	-		
HIPASSJ1618-63	16:18:41.4	-63:01:49.5	324.1	-9.0	3186	389	226	0.048	8.85
ESO 100- G 018	16:18:59.8	-63:3:04.6	3.20	SBm	3367	-	-		
HIPASSJ1621-70	16:21:00.3	-70:07:10.8	319.1	-14.1	3419	455	440	0.100	19.63
IC 4595	16:20:44.2	-70:8:35.3	1.70	Sc	3410	-	-		
HIPASSJ1626-63	16:26:30.6	-63:11:26.8	324.6	-9.8	3838	350	322	0.140	34.93
ESO 100- G 023	16:26:35.4	-63:11:40.6	1.30	SBc	3835	-	-		
HIPASSJ1630-74	16:30:51.7	-74:07:13.9	316.5	-17.4	4072	329	216	0.021	2.68
No previous Opt.				Im?		-	-		
HIPASSJ1632-64	16:32:39.2	-64:45:26.1	323.9	-11.3	4516	140	118	0.041	3.87
IRAS 16276-6440	16:32:27.6	-64:47:29.3	1.60	Sa	4432	-	-		
HIPASSJ1634-73	16:34:06.4	-73:38:57.9	317.0	-17.2	7765	187	145	0.027	2.88
No previous Opt.				Im		-	-		
HIPASSJ1638-64	16:38:38.8	-64:46:37.3	324.3	-11.8	4708	549	342	0.074	19.96
No previous Opt.				Sc		-	-		
HIPASSJ1638-66	16:38:46.3	-66:55:13.0	322.6	-13.2	6672	480	383	0.053	11.45
ESO 101- G 005	16:39:06.9	-66:54:38.8	2.30	SBc‡	6638	15.21	0.00		
HIPASSJ1639-64	16:39:16.4	-64:43:52.0	324.4	-11.8	4773	554	452	0.072	20.16
ESO 101- G 006	16:40:10.9	-64:42:03.9	0.70	Sm		15.50	14.48		
HIPASSJ1642-77	16:42:18.4	-77:54:33.7	313.8	-20.3	11000	108	65	0.029	1.49
No previous Opt.				Sa?		-	-		
HIPASSJ1645-66	16:45:18.9	-66:36:30.0	323.3	-13.5	4873	461	324	0.059	14.60
ESO 101- G 011	16:45:08.3	-66:37:02.0	1.60	Sa		14.49	13.01		
HIPASSJ1648-69	16:48:07.6	-69:09:43.1	321.4	-15.3	4772	353	329	0.079	14.03
ESO 069- G 009	16:48:15.6	-69:08:25.8	2.70	SBc	4765	-	-		
HIPASSJ1649-71	16:49:34.8	-71:12:30.0	319.8	-16.6	5237	499	436	0.056	16.65
ESO 069- G 011	16:49:53.8	-71:12:13.7	3.00	SBc	5163	-	-		
HIPASSJ1648-75	16:48:39.4	-75:48:57.5	315.8	-19.3	3303	471	419	0.035	9.52
No previous Opt.						-	-		
HIPASSJ1649-62	16:49:37.3	-62:32:29.5	326.8	-11.3	4386	361	322	0.051	12.49
No previous Opt.						-	-		
HIPASSJ1653-62	16:53:37.9	-62:58:43.9	326.8	-12.0	4166	142	123	0.041	4.13
IRAS 16493-6254	16:53:59.6	-62:59:51.2	2.30	Sap	4168	-	-		
HIPASSJ1654-63	16:54:58.4	-63:06:32.6	326.8	-12.2	2811	228	207	0.067	8.60
ESO 101- G 017	16:54:46.6	-63:06:27.3	1.80	SBc		14.92	13.84		
HIPASSJ1657-76	16:57:33.8	-76:58:34.3	315.1	-20.4	2982	124	104	0.037	3.25
IC 4618	16:57:51.4	-76:59:31.8	1.40	SBc	3017	-	-		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ1700-72	17:00:16.2	-72:59:18.7	318.8	-18.3	5078	244	201	0.068	7.11
ESO 043- G 011	16:59:48.3	-73:03:27.1	4.40	Sbc		-	-		
HIPASSJ1702-61	17:02:58.8	-61:47:11.6	328.4	-12.1	2726	193	170	0.165	23.82
ESO 138- G 013	17:03:03.9	-61:46:04.2	2.10	Sc	2724	14.24	12.93		
HIPASSJ1706-68	17:06:09.2	-68:57:01.4	322.5	-16.5	8019	358	281	0.025	6.20
No previous Opt.				Sm		-	-		
HIPASSJ1707-62	17:07:01.3	-62:05:40.9	328.4	-12.7	1508	254	231	0.252	45.18
ESO 138- G 014	17:06:59.5	-62:05:00.1	0.50	SBd	1508	13.21	12.30		
HIPASSJ1708-63	17:08:14.0	-63:27:13.6	327.4	-13.6	5124	324	277	0.056	11.80
IRAS 17034-6323	17:08:08.0	-63:27:11	1.4		5395	-	-		
HIPASSJ1708-73	17:08:35.8	-73:16:08.2	318.9	-19.0	5185	383	288	0.078	20.08
ESO 044- G 001	17:09:23.2	-73:19:10.8	0.90	SBc	5199	-	-		
HIPASSJ1712-64	17:12:05.0	-64:41:28.5	326.6	-14.6	458	69	44	0.194	9.47
No previous Opt.						-	-		
HIPASSJ1711-87	17:11:06.2	-87:22:56.4	305.6	-26.0	2315	87	62	0.065	4.16
ESO 009- G 005	17:09:21.2	-87:24:47.1	2.50	SBm		-	-		
HIPASSJ1714-65	17:14:40.2	-65:55:53.5	325.6	-15.5	6883	381	361	0.044	8.11
ESO 101- G 022	17:14:23.4	-65:56:08.9	2.30	Sbc		15.51	0.00		
HIPASSJ1714-77	17:14:16.6	-77:31:01.9	315.2	-21.5	2944	362	323	0.249	63.32
IC 4633	17:13:47.2	-77:32:06.9	2.40	SBd	2938	-	-		
HIPASSJ1716-62	17:16:59.6	-62:49:12.6	328.5	-14.1	1109	324	301	0.206	47.28
NGC 6300	17:16:59.2	-62:49:11.2	0.20	SBbp	1110	10.88	9.44		
HIPASSJ1719-76	17:19:14.9	-76:58:59.3	315.8	-21.5	1354	394	283	0.052	11.95
No previous Opt.						-	-		
HIPASSJ1720-63	17:20:54.1	-63:44:06.6	327.9	-14.9	4916	159	141	0.047	4.64
No previous Opt.				IBm		-	-		
HIPASSJ1720-70	17:20:33.4	-70:06:19.7	322.2	-18.2	7923	95	78	0.019	0.68
No previous Opt.						-	-		
HIPASSJ1721-65	17:21:38.6	-65:09:07.6	326.7	-15.7	4427	183	136	0.080	10.44
ESO 102- G 002	17:21:38.8	-65:10:27.6	1.30	Sc‡	4417	14.09	12.94		
HIPASSJ1725-73	17:25:06.0	-73:52:42.7	318.9	-20.3	4907	324	263	0.089	17.58
IC 4644	17:24:37.1	-73:56:21.0	4.30	SCp	4788	-	-		
HIPASSJ1730-74	17:30:51.7	-74:27:50.5	318.5	-20.9	4891	314	247	0.043	6.92
ESO 044- G 013	17:30:45.3	-74:27:27.8	0.80	Sc	4926	-	-		
HIPASSJ1738-63	17:38:04.7	-63:41:32.9	329.0	-16.5	4714	394	363	0.049	11.01
IC 4656	17:37:43.3	-63:43:41.8	2.20	Sc	4713	13.74	12.18		
HIPASSJ1739-67	17:39:42.4	-67:49:15.2	325.2	-18.6	3251	196	83	0.065	6.56
No previous Opt.				SBd?		-	-		
HIPASSJ1740-85	17:40:47.4	-85:14:01.0	308.0	-25.6	2460	331	282	0.058	8.77
ESO 009- G 010	17:39:32.2	-85:18:34.3	3.60	Sc	2418	-	-		
HIPASSJ1741-63	17:41:03.5	-63:23:30.2	329.4	-16.7	4817	224	182	0.060	9.24
No previous Opt.						-	-		
HIPASSJ1743-63	17:43:03.6	-63:48:00.2	329.1	-17.1	4380	216	162	0.024	3.54
ESO 102- G 012	17:42:37.9	-63:47:02.4	3.80	dS	4445	15.60	14.43		
HIPASSJ1746-63	17:46:04.4	-63:45:08.8	329.3	-17.4	5122	189	142	0.053	5.57
No previous Opt.				SBm		-	-		
HIPASSJ1746-68	17:46:35.5	-68:15:59.6	325.1	-19.4	3891	223	187	0.070	9.89
ESO 070- G 013	17:46:31.9	-68:15:40.6	0.80	SBd	3893	-	-		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ1747-64	17:47:15.8	-64:38:38.3	328.6	-17.9	301	143	95	1.516	146.46
IC 4662	17:47:06.4	-64:38:25.1	1.10	IBm	308	11.75	10.45		
HIPASSJ1748-63	17:48:51.4	-63:13:26.4	330.0	-17.4	5038	277	260	0.054	9.60
IC 4664	17:48:59.1	-63:15:16.6	0.80	SBb	5012	13.57	12.20		
HIPASSJ1748-75	17:48:46.2	-75:25:31.4	318.1	-22.4	5393	214	85	0.039	4.68
ESO 044-IG 020	17:48:020.6	-75:27:18.0	1.00			-	-		
HIPASSJ1751-74	17:51:24.5	-74:03:21.1	319.6	-22.0	4829	250	162	0.093	15.45
IC 4661	17:51:02.9	-74:1:53.3	3.60	Sc	4935	-	-		
HIPASSJ1752-76	17:52:56.2	-76:51:25.7	316.8	-23.1	3057	95	55	0.078	4.86
ESO 044- G 022	17:52:59.7	-76:51:46.8	0.90	SBd		-	-		
HIPASSJ1753-67	17:53:28.1	-67:35:57.4	326.0	-19.7	3829	148	101	0.055	5.53
AM 1748-673	17:53:38.9	-67:37:45.3	2.40	??		-	-		
HIPASSJ1801-72	18:01:41.1	-72:50:47.4	321.1	-22.3	3290	249	208	0.029	4.57
IRAS F17554-7250	18:01:39.3	-72:50:54.3	0.60	SB0		-	-		
HIPASSJ1802-68	18:02:43.3	-68:30:31.6	325.5	-20.8	3369	80	54	0.260	14.68
IRAS 17573-6830	18:02:43.3	-68:30:40.4	0.70	S0	3312	-	-		
HIPASSJ1802-66	18:02:54.8	-66:25:23.1	327.5	-20.1	4341	531	509	0.071	19.79
ESO 103- G 001	18:04:04.2	-66:27:47.4	3.60	Sb‡		16.04	14.74		
HIPASSJ1806-73	18:06:31.7	-73:51:47.3	320.2	-22.9	4734	478	341	0.050	10.84
ESO 044- G 025	18:06:35.1	-73:53:03.3	1.00	SBb‡	4680	-	-		
HIPASSJ1808-62	18:08:25.0	-62:38:26.1	331.5	-19.2	4356	97	60	0.061	2.90
No previous Opt.				Sm		-	-		
HIPASSJ1811-67	18:11:52.0	-67:39:17.2	326.6	-21.3	3349	259	225	0.055	10.41
ESO 071- G 004	18:11:48.1	-67:38:13.9	0.90	SBd	3343	15.21	14.19		
HIPASSJ1812-74	18:12:07.4	-74:50:00.8	319.3	-23.6	3203	153	102	0.047	4.43
No previous Opt.				??		-	-		
HIPASSJ1816-67	18:16:12.1	-67:00:32.9	327.4	-21.5	3345	201	178	0.053	5.96
No previous Opt.				d?		-	-		
HIPASSJ1816-71	18:16:48.0	-71:35:26.9	322.8	-23.0	3572	362	340	0.096	19.41
IC 4682	18:16:25.2	-71:34:49.1	2.40	SBbc	3562	13.25	11.71		
HIPASSJ1818-64	18:18:27.5	-64:39:28.3	329.9	-20.9	9545	211	127	0.044	5.46
No previous Opt.				S0p		-	-		
HIPASSJ1820-64	18:20:39.6	-64:42:26.1	329.9	-21.2	4679	450	400	0.091	25.55
IC 4696	18:20:18.0	-64:44:00.1	3.70	SBbc	4677	13.49	11.80		
HIPASSJ1823-61	18:23:17.1	-61:49:43.1	332.9	-20.5	4304	420	234	0.073	14.55
ESO 140- G 018	18:22:16.4	-61:52:08.9	3.10	Sm	3888	14.72	13.64		
HIPASSJ1821-85	18:21:29.2	-85:24:05.5	308.0	-26.4	2571	363	282	0.103	24.28
NGC 6438	18:22:15.8	-85:24:04.6	1.00	S0/Sc	2437	13.37	11.84		
HIPASSJ1822-62	18:22:50.7	-62:17:48.6	332.5	-20.6	953	90	58	0.072	4.50
ESO 140- G 019	18:22:46.5	-62:16:12.8	2.10	dI		16.59	0.00		
HIPASSJ1823-72	18:23:20.8	-72:43:31.5	321.7	-23.8	4499	308	255	0.074	14.52
ESO 045- G 004	18:23:22.2	-72:44:19.3	0.30	SBcd	4499	-	-		
HIPASSJ1821-85	18:21:27.5	-85:23:32.3	308.0	-26.4	2575	366	280	0.098	22.98
NGC 6438A	18:22:43.2	-85:24:14.6	0.60	S0/Sc	2512	13.37	11.84		
HIPASSJ1828-66	18:28:37.0	-66:59:33.1	327.9	-22.7	739	71	46	0.685	34.23
IC 4710	18:28:38.2	-66:58:54.3	0.50	SBm	741	12.53	11.33		
HIPASSJ1830-66	18:30:33.6	-66:37:50.9	328.3	-22.7	4562	406	358	0.069	17.89
IC 4714	18:30:55.5	-66:39:08.2	1.70	Scd	4593	15.13	14.00		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ1839-67	18:39:58.5	-67:26:05.8	327.7	-23.8	4441	125	84	0.111	9.88
IC 4729	18:39:57.6	-67:25:35.3	0.80	SBbc	4419	13.59	11.84		
HIPASSJ1841-67	18:41:26.3	-67:48:37.6	327.3	-24.1	5608	125	52	0.045	2.42
No previous Opt.				dI		-	-		
HIPASSJ1842-64	18:42:37.0	-64:55:03.6	330.4	-23.5	4708	517	482	0.092	31.94
IC 4745	18:42:35.7	-64:56:35.3	0.80	Sabp	4730	13.89	12.17		
HIPASSJ1845-72	18:45:45.8	-72:38:37.4	322.2	-25.4	5406	239	136	0.063	8.19
IC 4747	18:45:57.0	-72:37:35.4	1.20	Sc?	5390	-	-		
HIPASSJ1847-63	18:47:37.3	-63:10:44.6	332.4	-23.6	4531	342	286	0.067	13.59
IC 4769	18:47:43.9	-63:09:22.6	1.50	SBbc‡	4534	14.09	12.71		
HIPASSJ1847-74	18:47:28.7	-74:56:14.4	319.7	-25.9	1535	49	29	0.041	1.23
No previous Opt.						-	-		
HIPASSJ1852-64	18:52:21.6	-64:50:08.9	330.8	-24.5	1006	75	52	0.491	25.18
NGC 6684A	18:52:22.8	-64:49:53.3	0.50	IBm	1003	11.34	9.94		
HIPASSJ1852-69	18:52:58.5	-69:14:14.0	326.0	-25.4	3106	108	75	0.045	3.23
No previous Opt.				d?		-	-		
HIPASSJ1855-64	18:55:42.2	-64:48:55.9	330.9	-24.8	796	62	42	0.434	18.66
ESO 104- G 022	18:55:41.2	-64:48:39.2	0.60	IBm	795	15.62	14.67		
HIPASSJ1856-68	18:56:09.2	-68:37:55.2	326.7	-25.6	4134	316	118	0.120	19.30
IC 4789	18:56:18.6	-68:34:07.4	1.90	Sc‡	4234	14.03	13.22		
HIPASSJ1858-63	18:58:49.6	-63:38:09.8	332.2	-24.9	3896	167	141	0.067	7.07
ESO 104- G 026	18:58:51.7	-63:37:43.4	1.30	Irr	4071	15.16	0.00		
HIPASSJ1858-67	18:58:25.3	-67:22:57.9	328.1	-25.6	434	82	42	0.079	4.43
No previous Opt.						-	-		
HIPASSJ1901-67	19:01:19.1	-67:27:00.3	328.1	-25.8	425	119	49	0.043	1.64
No previous Opt.						-	-		
HIPASSJ1903-68	19:03:21.2	-68:34:59.2	326.9	-26.2	3797	275	242	0.078	15.43
NGC 6719	19:03:07.6	-68:35:14.5	1.40	SBc	3797	13.49	12.57		
HIPASSJ1909-63	19:09:12.1	-63:28:10.7	332.6	-26.0	3910	186	113	0.138	16.71
IC 4820	19:09:13.2	-63:27:53.6	1.00		3924	14.69	14.02		
HIPASSJ1909-63	19:09:41.8	-63:51:43.5	332.2	-26.1	841	352	326	4.302	1131.53
NGC 6744	19:09:45.3	-63:51:21.5	0.60	SBbc	841	9.28	8.08		
HIPASSJ1913-67	19:13:00.1	-67:05:49.2	328.7	-26.9	426	71	44	0.092	5.34
No previous Opt.				d?		-	-		
HIPASSJ1913-62	19:13:31.0	-62:05:31.4	334.2	-26.3	949	82	62	0.189	10.36
IC 4824	19:13:14.1	-62:05:18.6	2.0	IBm	95	16.85	16.57		
HIPASSJ1914-62	19:14:52.0	-62:17:22.6	334.0	-26.5	4348	604	540	0.105	35.90
IC 4831	19:14:43.8	-62:16:18.4	1.40	SBb	4314	12.81	0.00		
HIPASSJ1916-62	19:16:08.1	-62:22:56.2	334.0	-26.6	909	135	111	0.115	12.29
ESO 141- G 042	19:16:12.0	-62:21:42.3	2.00	SBm	935	14.48	11.36		
HIPASSJ1917-70	19:17:28.4	-70:20:03.6	325.1	-27.6	4051	206	183	0.039	5.17
ESO 072- G 012	19:17:41.6	-70:21:38.0	1.30	SBcd		15.14	14.41		
HIPASSJ1919-68	19:19:58.4	-68:39:12.7	327.0	-27.7	242	61	39	0.122	5.24
No previous Opt.				dI		-	-		
HIPASSJ1930-85	19:30:39.0	-85:59:18.6	307.4	-27.7	2438	242	189	0.074	9.13
ESO 010- G 004	19:30:59.7	-86:00:56.2	1.80	SBd	2432	14.01	13.10		
HIPASSJ1931-67	19:31:38.1	-67:20:12.2	328.6	-28.7	4891	365	320	0.076	19.25
IC 4862	19:31:40.1	-67:19:27.7	1.30	SB	4868	14.58	13.43		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ1931-68	19:31:32.7	-68:03:30.9	327.7	-28.7	372	82	41	0.074	3.93
No previous Opt.						-	-		
HIPASSJ1929-86	19:29:31.7	-86:01:48.5	307.4	-27.7	2511	368	236	0.109	21.12
ESO 010- G 004	19:30:59.7	-86:00:56.2	1.90	SBd	2432	14.01	13.10		
HIPASSJ1934-67	19:34:05.2	-67:53:45.9	327.9	-29.0	4123	179	136	0.047	5.10
No previous Opt.				SBc		-	-		
HIPASSJ1934-78	19:34:47.6	-78:19:32.6	316.0	-28.7	6081	212	198	0.026	2.54
No previous Opt.						-	-		
HIPASSJ1937-65	19:37:39.1	-65:49:22.5	330.3	-29.3	880	101	76	0.288	21.97
IC 4870	19:37:38.3	-65:48:45.3	0.50	IBm	889	13.92	12.77		
HIPASSJ1941-84	19:41:53.0	-84:17:31.5	309.3	-28.2	2520	192	131	0.090	10.74
ESO 010- G 006	19:40:14.2	-84:16:21.0	2.70	SBm	2270	15.66	14.79		
HIPASSJ1944-69	19:44:38.8	-69:52:04.4	325.7	-29.9	3720	290	252	0.091	18.32
ESO 073- G 005	19:44:53.9	-69:52:59.4	0.70	Sa	3786	15.15	13.94		
HIPASSJ1947-77	19:47:49.1	-77:32:48.3	316.8	-29.5	5797	213	189	0.034	5.67
ESO 025- G 015	19:47:33.2	-77:35:34.7	2.60	SBs		16.15	14.94		
HIPASSJ1957-61	19:57:09.4	-61:51:44.2	334.9	-31.4	4429	290	216	0.076	13.66
ESO 142- G 058	19:57:17.6	-61:51:27.4	3.60	SBcd	8873	15.13	14.24		
HIPASSJ1959-72	19:59:25.5	-72:17:58.1	322.7	-30.9	3452	140	113	0.077	8.17
No previous Opt.				S0/E		-	-		
HIPASSJ2000-70	20:00:54.2	-70:20:57.9	325.0	-31.2	4037	144	127	0.072	7.33
ESO 073- G 019	20:01:05.0	-70:20:08.6	1.50	S0‡	3859	14.35	13.73		
HIPASSJ2002-65	20:02:50.9	-65:13:45.0	330.9	-31.9	3032	240	197	0.148	24.39
NGC 6844	20:02:50.4	-65:13:48.8	0.20	SBab	3031	13.53	12.32		
HIPASSJ2006-77	20:06:59.5	-77:19:22.6	316.9	-30.5	6174	297	256	0.045	8.48
IC 4912	20:06:50.0	-77:21:19.9	3.40	SBc	6138	15.56	14.36		
HIPASSJ2007-69	20:07:48.1	-69:28:35.7	325.9	-31.9	3353	254	238	0.047	6.24
IC 4934	20:07:14.4	-69:28:37.0	3.40	Scd‡	3354	14.94	14.04		
HIPASSJ2009-61	20:09:37.1	-61:51:04.8	334.9	-32.9	814	141	120	0.223	21.68
IC 4951	20:09:31.2	-61:50:47.2	1.00	SBdm	794	14.00	13.04		
HIPASSJ2012-67	20:12:11.0	-67:16:21.9	328.4	-32.6	3453	218	161	0.049	6.50
ESO 105- G 028	20:11:58.7	-67:13:44.9	2.80	S		15.34	14.41		
HIPASSJ2014-67	20:14:48.7	-67:56:35.5	327.6	-32.8	3905	242	93	0.062	7.96
ACSRG 0116	20:14:36.5	-67:56:05.3	2.00	SBm‡		-	-		
HIPASSJ2016-70	20:16:31.4	-70:46:36.8	324.3	-32.5	4685	777	745	0.046	15.25
NGC 6872	20:16:56.0	-70:46:03.4	2.90	SBc	4555	11.97	10.71		
HIPASSJ2016-72	20:16:21.4	-72:42:37.1	322.0	-32.1	3979	182	130	0.048	5.84
IC 4958	20:15:35.3	-72:42:39.0	1.90	S		-	-		
HIPASSJ2017-73	20:17:58.3	-73:51:51.4	320.7	-32.0	3165	264	189	0.060	7.75
IC 4964	20:17:024.4	-73:53:0	8.8		3159	-	-		
HIPASSJ2020-65	20:20:56.0	-65:55:36.9	329.9	-33.7	3311	237	190	0.075	12.10
ESO 106- G 002	20:21:00.2	-65:55:23.6	1.00	SBcp		14.74	14.03		
HIPASSJ2021-62	20:21:53.8	-62:00:24.6	334.6	-34.3	3682	233	112	0.104	14.06
ESO 143- G 021	20:21:52.0	-61:58:14.0	2.10	SBm	3691	15.17	14.02		
HIPASSJ2024-71	20:24:09.6	-71:32:47.1	323.2	-32.9	4164	285	241	0.064	10.97
IC 4992	20:23:28.6	-71:33:51.0	4.40	SBc	4196	14.49	13.68		
HIPASSJ2025-81	20:25:09.5	-81:35:51.2	311.9	-30.2	2779	129	95	0.100	9.41
ESO 026- G 001	20:24:60.0	-81:34:31.6	1.00	SBcd	2777	14.60	13.23		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ2027-71	20:27:22.8	-71:23:54.8	323.3	-33.2	4220	118	83	0.099	8.29
ESO 073- G 046	20:28:01.6	-71:24:35.7	2.40	dI		15.87	15.59		
HIPASSJ2032-72	20:32:04.9	-72:44:29.4	321.7	-33.2	3698	217	148	0.043	4.37
IC 5008	20:32:44.8	-72:41:43.5	4.10	SBp	3650	15.55	14.84		
HIPASSJ2032-66	20:32:58.6	-66:12:34.8	329.3	-34.8	3251	106	83	0.073	5.30
AM 2028-662	20:33:28.1	-66:13:09.5	2.80			-	-		
HIPASSJ2039-63	20:39:04.1	-63:46:18.3	332.1	-35.9	1654	65	44	0.095	3.67
No previous Opt.				dS0p		15.89	14.75		
HIPASSJ2040-70	20:40:39.1	-70:44:14.2	323.7	-34.4	3272	193	173	0.059	7.67
ESO 074- G 004	20:40:42.6	-70:41:45.6	2.20	Sb	3304	14.97	14.71		
HIPASSJ2037-86	20:37:06.4	-86:04:46.8	306.9	-28.8	5078	247	165	0.100	15.42
No previous Opt.						-	-		
HIPASSJ2043-65	20:43:17.4	-65:38:49.3	329.7	-36.0	1625	137	110	0.071	7.20
IC 5028	20:43:21.9	-65:38:47.7	1.40	IBm		15.24	14.83		
HIPASSJ2043-80	20:43:57.4	-80:02:06.1	313.2	-31.4	2736	419	327	0.109	19.48
AM 2036-801	20:43:58.7	-80:00:14.8	5.20			-	-		
HIPASSJ2044-68	20:44:35.1	-68:45:12.5	325.9	-35.3	3115	430	400	0.141	40.54
NGC 6943	20:44:33.0	-68:44:50.0	0.80	SBcd	3109	11.87	10.83		
HIPASSJ2043-80	20:43:51.6	-80:01:32.9	313.2	-31.4	2736	419	327	0.109	19.48
NGC 6920	20:43:56.6	-80:00:02.9	2.2	S0	2865	13.07	11.27		
HIPASSJ2051-67	20:51:18.7	-67:54:44.8	326.7	-36.1	9823	94	80	0.035	2.68
ESO 074-IG 013	20:51:23.3	-67:55:51.6	0.70			-	-		
HIPASSJ2052-69	20:52:06.3	-69:11:59.2	325.2	-35.8	588	209	183	0.512	89.47
IC 5052	20:52:06.3	-69:12:13.5	0.20	SBd	598	11.58	10.91		
HIPASSJ2053-71	20:53:10.9	-71:17:20.2	322.7	-35.2	3507	168	138	0.085	10.03
ESO 074- G 016	20:52:47.7	-71:16:35.6	2.70	SBd‡		15.67	15.19		
HIPASSJ2100-71	21:00:13.5	-71:48:32.2	321.9	-35.5	2821	92	64	0.102	6.83
IC 5069	21:00:12.8	-71:48:42.1	0.30	SBcd		14.15	13.42		
HIPASSJ2101-72	21:01:28.5	-72:38:28.1	320.9	-35.3	3123	390	363	0.087	20.08
IC 5071	21:01:19.7	-72:38:32.8	0.70	SBb	3122	13.28	12.14		
HIPASSJ2109-63	21:09:08.4	-63:19:02.1	331.5	-39.3	3156	410	345	0.043	10.68
IC 5084	21:09:14.5	-63:17:23.1	2.80	SBbp	3097	13.53	12.13		
HIPASSJ2113-63	21:13:55.7	-63:21:54.8	331.2	-39.8	3350	295	277	0.060	10.45
ESO 107- G 015	21:13:42.9	-63:20:13.8	2.40	SBcd	3352	14.79	13.48		
HIPASSJ2116-64	21:16:18.0	-64:49:07.6	329.4	-39.5	1793	229	176	0.119	17.49
ESO 107- G 016	21:16:06.2	-64:49:01.0	1.60	SBdm	1791	15.16	14.38		
HIPASSJ2116-64	21:16:29.5	-64:28:20.5	329.8	-39.7	3248	220	190	0.095	14.60
IC 5092	21:16:15.1	-64:27:48.5	1.80		3241	12.78	11.54		
HIPASSJ2116-72	21:16:27.8	-72:09:58.5	320.8	-36.5	7095	467	331	0.026	6.24
No previous Opt.				d?		-	-		
HIPASSJ2118-82	21:18:02.0	-82:32:45.4	309.9	-31.4	318	57	36	0.113	5.00
No previous Opt.				dI?-		-	-		
HIPASSJ2119-75	21:19:38.7	-75:49:31.1	316.7	-35.0	2133	303	120	0.034	4.49
No previous Opt.						-	-		
HIPASSJ2121-65	21:21:41.8	-65:54:46.0	327.8	-39.6	5130	351	325	0.045	10.40
IC 5100	21:21:43.2	-65:55:58.7	0.90	SBcd‡	5109	14.61	13.75		
HIPASSJ2121-74	21:21:03.1	-74:18:50.2	318.3	-35.8	3951	201	141	0.041	4.66
ESO 047- G 028	21:20:48.4	-74:19:41.0	2.80	IBm		16.27	0.00		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ2123-69	21:23:31.4	-69:42:04.2	323.3	-38.2	10611	348	295	0.082	17.39
ESO 075- G 006	21:23:28.9	-69:41:04.2	1.70	SBa‡	10546	14.96	13.83		
HIPASSJ2125-75	21:25:19.1	-75:26:11.9	316.9	-35.5	2522	130	107	0.029	1.80
No previous Opt.						-	-		
HIPASSJ2132-75	21:32:19.9	-75:07:23.8	317.0	-36.0	4047	130	108	0.041	2.75
ESO 047- G 036	21:32:55.5	-75:05:55.6	3.40	d		16.30	15.45		
HIPASSJ2135-63	21:35:50.3	-63:54:11.7	329.3	-41.8	3101	416	387	0.133	38.47
NGC 7083	21:35:45.4	-63:54:16.6	0.60	SBc	3109	11.93	10.81		
HIPASSJ2136-76	21:36:50.5	-76:22:32.4	315.5	-35.6	3936	424	399	0.075	23.70
ESO 048- G 002	21:36:00.5	-76:20:47.8	3.40	Sb‡	3934	14.59	13.04		
HIPASSJ2137-70	21:37:22.1	-70:59:46.2	321.1	-38.5	3789	244	185	0.040	6.17
IC 5116	21:37:05.9	-70:58:54.1	1.2	SBd	3801	13.89	13.33		
HIPASSJ2138-64	21:38:42.2	-64:20:23.6	328.6	-41.9	3318	271	243	0.042	8.49
IC 5120	21:38:47.8	-64:20:59.3	1.00	SBbc	3314	14.15	13.10		
HIPASSJ2137-74	21:37:52.4	-74:41:34.1	317.2	-36.6	8181	67	46	0.043	1.86
No previous Opt.				Sap		-	-		
HIPASSJ2141-82	21:41:24.9	-82:47:53.8	309.2	-31.9	2973	251	229	0.070	10.95
ESO 011- G 005	21:41:00.7	-82:48:02.1	1.00	SBcd	2980	16.34	14.89		
HIPASSJ2144-75	21:44:24.5	-75:06:57.3	316.4	-36.7	2382	486	456	0.098	32.32
NGC 7098	21:44:16.5	-75:6:44.3	0.80	SBa	2357	12.33	10.84		
HIPASSJ2152-81	21:52:59.8	-81:33:24.9	310.0	-33.0	2569	149	118	0.261	28.62
ESO 027- G 001	21:52:27.8	-81:31:50.5	2.50	SBc	2560	12.22	11.08		
HIPASSJ2155-65	21:55:05.0	-65:30:25.0	326.1	-42.8	5394	337	152	0.045	6.94
IC 5142	21:55:20.2	-65:30:35.5	1.50	SBc	5357	14.51	13.39		
HIPASSJ2159-65	21:59:37.8	-65:28:07.5	325.8	-43.3	5571	272	245	0.047	8.28
IC 5147	21:59:26.5	-65:27:00.6	2.50	SBbc	5569	15.11	14.03		
HIPASSJ2204-73	22:04:03.8	-73:46:01.4	316.7	-38.5	7843	178	161	0.035	4.05
No previous Opt.				S0?		-	-		
HIPASSJ2205-66	22:05:53.6	-66:09:53.2	324.5	-43.4	3241	251	185	0.041	6.88
No previous Opt.				S0?		-	-		
HIPASSJ2207-75	22:07:59.9	-75:22:40.6	315.0	-37.7	2806	57	36	0.057	2.48
No previous Opt.				Sm		-	-		
HIPASSJ2209-73	22:09:02.6	-73:22:55.8	316.8	-39.1	2908	182	159	0.060	6.69
ESO 048- G 017	22:08:54.8	-73:22:53.3	0.20	SBcd	2905	14.64	13.84		
HIPASSJ2210-66	22:10:50.5	-66:51:33.9	323.3	-43.4	2134	189	159	0.085	12.96
ESO 108-IG 017	22:10:47.4	-66:52:11.5	0.60	S0/S?	2905	-	-		
HIPASSJ2213-62	22:13:09.9	-62:04:06.1	328.6	-46.4	1692	153	131	0.124	13.04
SO 146- G 014	22:13:00.4	-62:4:03.4	1.50	ESBd	1680	15.18	14.77		
HIPASSJ2213-64	22:13:26.8	-64:49:33.5	325.4	-44.8	2969	272	254	0.018	3.00
NGC 7219	22:13:09.5	-64:50:49.2	2.60	Sb‡	2956	13.33	12.18		
HIPASSJ2214-66	22:14:59.2	-66:50:56.5	323.0	-43.7	1748	390	365	0.198	46.79
IC 5176	22:14:55.0	-66:50:45.6	0.50	SBbc	1746	13.54	11.97		
HIPASSJ2214-67	22:14:14.1	-67:23:11.1	322.5	-43.3	3232	96	49	0.052	3.13
No previous Opt.				dI		-	-		
HIPASSJ2214-69	22:14:50.5	-69:21:50.7	320.4	-42.1	3107	146	89	0.079	7.10
ESO-LV 0760082	22:14:54.2	-69:21:40.7	0.10	IB		15.72	16.67		
HIPASSJ2216-64	22:16:39.9	-64:23:07.5	325.6	-45.4	3061	158	136	0.171	19.81
ESO 108- G 023	22:16:32.8	-64:23:19.6	1.00	SBcd	3059	13.44	12.71		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ2216-67	22:16:10.2	-67:52:29.1	321.8	-43.1	3859	123	99	0.048	3.72
ESO 076- G 010	22:15:53.7	-67:51:35.7	2.70	SBm		15.82	15.02		
HIPASSJ2222-74	22:22:02.9	-74:58:12.6	314.5	-38.6	648	210	188	0.027	3.05
CSRG 1087	22:23:44.7	-75:01:18.4	4.8	SBa		-	-		
HIPASSJ2227-74	22:27:57.7	-74:12:42.9	314.8	-39.4	9576	133	40	0.043	2.07
No previous Opt.						-	-		
HIPASSJ2228-75	22:28:32.1	-75:56:33.7	313.3	-38.2	6167	168	139	0.062	8.20
ESO 048- G 023	22:28:17.2	-75:57:10.4	1.40	Scd		15.17	14.31		
HIPASSJ2229-79	22:29:59.2	-79:44:22.1	310.2	-35.3	2531	179	154	0.065	7.54
ESO 027-IG 012	22:30:20.5	-79:41:49.5	2.00		5996	-	-		
HIPASSJ2235-81	22:35:47.2	-81:03:22.3	309.0	-34.4	4306	206	186	0.057	7.59
No previous Opt.				Sc?		-	-		
HIPASSJ2240-66	22:40:25.3	-66:30:07.4	320.9	-45.8	3253	400	376	0.093	22.63
NGC 7329	22:40:24.6	-66:28:42.9	1.30	SBb	3249	12.51	11.07		
HIPASSJ2243-64	22:43:47.1	-64:01:08.1	323.1	-47.8	3473	511	490	0.071	16.38
IC 5244	22:44:13.6	-64:02:37.4	3.20	Sb	3449	13.68	12.10		
HIPASSJ2247-64	22:47:13.3	-64:50:26.2	321.9	-47.5	2369	245	218	0.134	20.77
IC 5249	22:47:06.2	-64:49:53.9	1.20	Sd	2364	14.35	13.36		
HIPASSJ2248-73	22:48:00.6	-73:49:12.7	313.8	-40.6	3775	344	293	0.039	7.23
ESO 049- G 003	22:48:12.1	-73:48:56.8	1.40	SBdm		-	-		
HIPASSJ2256-63	22:56:22.6	-63:43:01.0	321.9	-49.0	3493	226	199	0.060	9.20
NGC 7408	22:55:56.8	-63:41:38.0	3.20	SBc	3496	13.36	12.32		
HIPASSJ2258-65	22:58:38.2	-65:07:58.6	320.2	-48.0	3189	287	264	0.052	7.17
IC 5272	22:59:30.8	-65:11:39.9	3.50	SBbc‡		14.84	13.89		
HIPASSJ2303-62	23:03:33.8	-62:33:48.7	322.1	-50.4	3368	388	221	0.048	7.87
ESO 109- G 032	23:03:46.6	-62:31:20.6	2.20	SBc	3346	14.91	14.02		
HIPASSJ2304-63	23:04:23.3	-63:26:16.7	321.1	-49.7	3325	109	88	0.103	8.42
ESO 109- G 034	23:04:19.2	-63:25:57.6	0.50	SBcd	3322	14.78	14.02		
HIPASSJ2304-79	23:04:14.2	-79:28:00.8	308.8	-36.4	2455	207	121	0.069	9.10
ESO 027- G 021	23:04:19.5	-79:28:01.1	0.30	Sa	2497	13.95	12.81		
HIPASSJ2308-74	23:08:54.0	-74:47:39.5	311.5	-40.6	2098	106	85	0.050	3.85
IRAS F23052-7506	23:08:42.9	-74:49:45.6	1.80	‡		-	-		
HIPASSJ2311-89	23:11:42.7	-89:06:41.3	303.4	-27.9	2526	217	156	0.176	26.16
NGC 2573A	23:12:13.9	-89:07:32.7	1.00	SBbp	2578	14.15	13.25		
HIPASSJ2313-73	23:13:40.0	-73:05:03.4	312.3	-42.2	2902	43	29	0.031	1.01
IRAS 23098-7323	23:13:13.8	-73:07:27.9	3.30			-	-		
HIPASSJ2320-61	23:20:44.9	-61:53:33.4	320.1	-52.1	3120	174	73	0.038	2.36
ESO 148- G 006	23:20:35.8	-61:51:17.4	3.00	SBm		15.46	14.62		
HIPASSJ2325-82	23:25:36.3	-82:17:48.5	306.3	-34.3	1731	411	362	0.035	7.98
No previous Opt.				d?		-	-		
HIPASSJ2326-81	23:26:45.9	-81:54:33.8	306.5	-34.6	3718	70	44	0.233	11.16
NGC 7637	23:26:29.4	-81:54:41.4	0.40	Sbc	3680	13.24	12.06		
HIPASSJ2327-65	23:27:24.6	-65:16:48.1	316.3	-49.6	2032	245	183	0.090	14.72
NGC 7661	23:27:14.3	-65:16:13.5	1.40	SBcd	2047	14.11	13.16		
HIPASSJ2335-65	23:35:00.7	-65:28:15.1	315.1	-49.8	1979	235	140	0.096	15.36
IC 5333	23:34:52.7	-65:23:44.5	4.50	Sc?	2008	14.33	13.19		
HIPASSJ2338-64	23:38:12.6	-64:21:30.2	315.4	-51.0	6899	194	96	0.029	3.25
AM 2335-643	23:38:43.0	-64:22:58.5	2.30			-	-		

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HIPASS Name Optical ID	R.A.	Dec.	l ΔD.	b Type	Vel Vel	ΔV_{20} B	ΔV_{50} R	S_{peak}	S_{int}
HIPASSJ2341-65	23:41:55.8	-65:42:32.3	313.9	-49.9	6803	162	140	0.058	6.39
ESO 110- G 021	23:42:11.8	-65:43:36.3	2.00	Sab		15.60	15.10		
HIPASSJ2344-69	23:44:10.4	-69:53:15.9	311.2	-46.1	3835	325	181	0.090	16.55
ESO 050- G 002	23:44:26.3	-69:51:26.1	2.10	Scd	3816	14.81	13.55		
HIPASSJ2347-76	23:47:25.6	-76:48:10.3	307.6	-39.7	4102	241	194	0.056	7.49
ESO 028- G 003	23:46:33.4	-76:46:49.6	3.60	SBd		15.09	13.47		
HIPASSJ2356-81	23:56:21.4	-81:33:54.0	305.4	-35.3	1939	249	218	0.124	20.89
ESO 012- G 010	23:56:27.6	-81:33:59.7	0.40	SBd	1930	14.40	13.34		
HIPASSJ2357-73	23:57:20.8	-73:25:16.8	308.2	-43.2	2547	190	159	0.055	6.76
ESO 028- G 007	23:58:01.0	-73:27:11.5	3.10	SBm		15.79	14.57		