TABLE 3
Dwarf Galaxies members of M81 and Canes Venatici Groups

Galaxy	RA-Dec (J2000)	Distance Mpc	Type	Log(SFR/L(B)) $M_\odot$ yr^{-1} $L_\odot^{-1}$	M(HI)/L(B) $M_\odot/L_\odot$	Refs.
			M81			
KKH 34	05:59:40.40 73:25:40.0	4.61 ±0.35	dIrr	-10.89	0.93	6
KKH 37	06:47:45.80 80:07:26.0	3.26 ±0.13	dIrr	-10.56	0.68	1
NGC 2366	07:28:54.66 69:12:56.8	3.11 ±**0.13**	dI	-9.45	1.78	3,4 (0.09)
UGCA133	07:34:11.50 66:52:47.0	3.1 ±0.05	dTrans?	-12.09	0.10	1,2
NGC 2403	07:36:51.40 65:36:09.2	3.22 ±0.08	Sph			5
UGC 4305	08:19:04.98 70:43:12.1	3.46 ±0.08	dIrr	-9.93	1.29	5 (Holmberg II)
M81 dwarf A	08:23:55.10 71:01:56.0	3.42 ±0.09	Trans	-11.87	2.15	5 (KDG 52)
UGC 4459	08:34:07.20 66:10:54.0	3.65 ±0.08	dI	-9.58	1.17	5,4
UGC 4483	08:37:03.00 69:46:31.0	3.41 ±0.12	dIrr	-9.63	1.68	1
UGC 4945	09:22:25.20 75:45:57.0	6.7 ±**0.xx**	Im			7 (BSt)
UGC 4998	09:25:10.99 68:22:58.9	8.24 ±0.43	Im			8
d0926+70	09:26:27.90 70:30:24.0	3.4 ±0.22	dIrr			5
d0934+70	09:34:03.70 70:12:57.0	3.0 ±0.58	dIrr			5
d0939+71	09:39:15.90 71:18:42.0	3.65 ±0.48	dIrr			5
UGC 5139	09:40:35.11 71:10:46.4	3.99 ±0.13	dIrr	-10.12	1.39	5 (Holmberg I)
d0944+69	09:44:22.50 69:12:40.0	3.84 ±0.5	dIrr			5
d0944+71	09:44:34.40 71:28:57.0	3.47 ±0.1	dIrr			5
F08D1	09:44:47.10 67:26:19.0	3.75 ±0.08	dE			5
FM1/F06D1	09:45:10.00 68:45:54.0	3.53 ±0.04	dE			1
NGC 2976	09:47:15.46 67:54:59.0	3.56 ±0.04	dE			1
KK077/F12D1	09:50:10.50 67:30:24.0	3.55 ±0.05	dE			1
BK 03N	09:53:48.50 68:58:08.0	3.86 ±0.05	Trans	-11.17	2.96	1
d0955+70	09:55:13.60 70:24:29.0	3.45 ±0.57	dIrr			9
NGC 3031	09:55:33.17 69:03:55.1	3.56 ±0.15	Sph			1 (M81)
NGC 3034	09:55:52.73 69:40:45.8	3.53 ±0.07	Sph			1 (M82)
KDG 061	09:57:03.45 68:35:30.3	3.58 ±0.07	dE			10
UGC 5336	09:57:32.00 69:02:45.0	3.61 ±0.14	dIrr	-10.31	6.85	1 (Holmberg IX)
Arp's Loop	09:57:32.62 69:17:00.3	3.78 ±0.1	dIrr	-9.90	1.6	1
d0958+66	09:58:49.06 66:50:53.2	3.82 ±0.1	BCD			9
d0959+68	09:59:33.10 68:39:25.0	4.2 ±0.3	dIrr			9
KKH 57	10:00:15.40 63:11:01.4	3.68 ±0.2	dE			5
NGC 3077	10:03:19.07 68:44:02.1	3.86 ±0.13	dIrr	-10.25	0.31	5
The Garland	10:03:42.00 68:41:36.0	3.82 ±0.45	dIrr	-8.80	6.14	11
BK 05N	10:04:41.40 68:15:22.9	3.7 ±0.15	dE			5
UGC 5428	10:05:06.40 66:33:32.0	3.53 ±0.08	dE			1 (DDO 71)
UGC 5423	10:05:30.60 70:21:52.0	8.87 ±0.12	dIrr	-10.18	0.25	5
d1006+67	10:06:46.20 67:12:04.0	3.63 ±0.22	dIrr			9
UGC 5442	10:07:01.90 67:49:39.0	3.7 ±0.07	dE			10 (KDG064)
UGC 5497	10:12:48.02 64:06:28.4	3.68 ±0.1	BCD			9 (d1012+64)
d1014+68	10:14:55.80 68:45:27.0	3.84 ±0.35	dIrr			9
d1015+69	10:15:06.90 69:02:15.0	3.87 ±0.24	dIrr			9
HS98 117	10:21:25.20 71:06:51.0	3.96 ±0.2	dE			5
DDO 78	10:26:28.00 67:39:35.0	3.66 ±0.07	dE			1
UGC 5666	10:28:23.48 68:24:43.7	3.79 ±0.05	Sph	-9.80	1.13	1 (IC 2574)
d1028+70	10:28:39.70 70:14:01.0	3.84 ±0.11	BCD			9
UGC 5692	10:30:35.03 70:37:07.2	3.98 ±0.03	dIrr	-10.46	<0.02	5 (DDO 82)
BK 06N	10:34:29.00 66:00:30.0	3.31 ±0.22	dE			5
d1041+70	10:41:16.80 70:09:03.0	3.7 ±0.26	dIrr			11
UGC 5918	10:49:36.50 65:31:50.0	7.4 ±**0.xx**	dIrr	-10.33	1.17	12 (DDO 87) **BSt**
KDG 73	10:52:57.07 69:32:57.8	4.03 ±0.09	Trans	-11.15	0.97	1
UGC 6456	11:27:59.90 78:59:39.0	4.63 ±0.09	dIrr	-9.52	0.97	5
NGC 3738	11:35:48.79 54:31:26.0	5.3 ±0.05	Irr			5 **Also in CanVen**
UGC 6757	11:46:59.08 61:20:7.99	4.61 ±0.31	Dwarf			5 (**add-on**)
UGC 7242	12:14:08.40 66:05:41.0	5.45 ±0.06	dIrr	-10.49	0.7	5 (KKH 77)
NGC 4236	12:16:42.12 69:27:45.3	4.41 ±0.08	SB			5
NGC 4605	12:39:59.38 61:36:33.1	5.55 ±0.04	SB			5
UGC 8201	13:06:24.85 67:42:25.0	4.83 ±0.05	dIrr	-10.74	0.82	5 (DDO 165)
NGC 5204	13:29:36.51 58:25:07.4	4.59 ±0.53	SA			5
			Canes Venatici			
MCG 627	cannot find it			-11.0	0.21	Do you have the paper?
MCG 920	cannot find it			-10.16	0.83	
UGC 5427	10:04:40.95 29:21:51.5	7.7 ±0.2	-10.17	0.32	Sdm	5 **BSt**
UGC 5672	10:28:21.07 22:34:11.1	6.3 ±**0.xx**	-10.15	0.22	S	12 **BSt**
NGC 3274	10:32:17.27 27:40:07.6	6.6 ±**0.xx**	-8.92	1.2	SABd	13 **BSt**
NGC 3344	10:43:31.15 24:55:20.0	9.82 ±1.3			SAB	5
UGC 6541	11:33:28.90 49:14:14.0	4.23 ±0.24	-9.36	0.22	ImBCD	5
NGC 3738	11:35:48.79 54:31:26.0	5.3 ±0.05	-10.14	0.18	Im	5 **M81 group?**

TABLE 3 — *Continued*

Galaxy	RA-Dec (J2000)	Distance Mpc	Type	Log(SFR/L(B)) $M_\odot$ yr^{-1} $L_\odot^{-1}$	M(HI)/L(B) $M_\odot/L_\odot$	Refs.
NGC 3741	11:36:06.18 45:17:01.1	3.22 ±0.18	-9.72	4.07	Im	5
KK98 109	11:47:11.60 43:40:18.0	4.51 ±0.37	-11.38	2.75	dI	14
UGC 6817	11:50:52.99 38:52:49.0	2.66 ±0.1	-10.08	1.29	Im	5
BST 076	11:58:44.10 27:35:06.0	**x.xx ±x.xx**	-10.68	0.59	Im	**No dist**
NGC 4068	12:04:00.78 52:35:17.8	4.39 ±0.04	-9.87	0.81	IAm	5
NGC 4136	12:09:17.69 29:55:39.4	**x.xx ±0.xx**			SAB	**No dist**
KUG 1207+367	12:09:56.47 36:26:03.6	4.86 ±0.3			S	5
NGC 4144	12:09:58.60 46:27:25.8	4.9 ±0.11			SAB	5
NGC 4163/4167	12:12:09.15 36 10 09.1	2.87 ±0.04	-10.55	0.37	IAm	1
NGC 4190	12:13:44.77 36:38:02.5	2.83 ±0.08	-10.02	0.81	Im	5
UGCA 276	12:14:57.92 36:13:07.8	2.95 ±0.08	-11.86	0.28	Im	1
NGC 4214	12:15:39.17 36:19:36.8	3.04 ±0.04			IABm	1
UGC 7298	12:16:30.10 52:13:39.0	4.19 ±0.25	-11.22	1.62	Im	5
NGC 4244	12:17:29.66 37:48:25.6	4.31 ±0.14			SA	5
UGC 7321	12:17:34.01 22:32:24.5	**17.2-23.1 ±0.xx**			Sd	**TF**
NGC 4258	12:18:57.51 47:18:14.3	7.66 ±0.12			SAB	5
UGC 7356	12:19:09.39 47:05:27.5	7.3 ±0.07	-11.45	11.48	Im?/dE	5
UGC 7369	12:19:38.73 29:52:59.5	11.6 ±**1.0**			S?/E?/dE?	15 error high
UGC 7505	12:25:18.21 26:42:54.4	12.8 ±**0.xx**	-10.09	1.86	Sdm	16 **TF**
KK98 144	12:25:29.15 28:28:56.8	**x.xx ±x.xx**	-10.34	4.68	I?/dI?	**no dist**
NGC 4395	12:25:48.86 33:32:48.9	4.76 ±0.02			SAm	5
UGCA 281	12:26:15.92 48:29:36.6	5.7 ±0.12	-8.95	1.26	SmBCD	5
UGC 7559	12:27:05.15 37:08:33.3	4.97 ±0.16	-9.85	1.82	IBm	5
UGC 7577	12:27:40.90 43:29:44.0	2.61 ±0.06	-10.60	0.46	Im	5
UGC 7584	12:28:02.83 22:35:15.8	9.20 ±**x.xx**	-10.01	1.2	Sdm	16 **TF**
KKH 080	12:28:04.81 22:17:24.6	**x.xx ±x.xx**	-11.68	0.69	dI	**no dist**
NGC 4449	12:28:11.10 44:05:37.1	4.27 ±0.02			IBm	5
UGC 7599	12:28:28.56 37:14:01.1	4.72 ±0.16	-10.74	1.78	Sm	5
UGC 7605	12:28:38.75 35:43:02.9	4.74 ±0.31	-10.09	0.66	Im	5
NGC 4460	12:28:45.56 44:51:51.2	9.6 ±0.88			SB	17 **SBF**
KK98 149	12:28:52.22 42:10:40.5	8.51 ±0.61	-10.50	0.4	dI	5
UGC 7639	12:29:53.40 47:31:52.0	7.15 ±0.55	-11.08	0.34	Im	18 **SBF**
UGC 7698	12:32:54.39 31:32:28.0	4.88 ±0.1	-9.91	1.58	Im	5
UGCA 290	12:37:21.80 38:44:38.0	6.14 ±0.22	-10.04	0.35	IBCD	5
UGCA 292	12:38:40.06 32:46:00.5	3.62 ±0.08	-9.37	5.62	Im	1
NGC 4627	12:41:59.67 32:34:24.8	9.38 ±0.67	-12.84	0.05	E4pec	17 **SBF**
NGC 4631	12:42:08.01 32:32:29.4	7.35 ±0.09			SB	5
UGC 7866	12:42:15.10 38:30:12.0	4.57 ±0.16	-10.10	0.95	IABm	5
UGC 7949	12:46:59.80 36:28:35.0	3.01 ±0.11	-10.32	2.82	Im	5
KK98 166	12:49:13.30 35:36:43.0	4.39 ±0.32	-11.22	0.76	dSph	5
NGC 4736	12:50:53.06 41:07:13.7	4.41 ±0.08			SA	5
NGC 4789A	12:54:05.25 27:08:58.7	4.04 ±0.07			IBm	5
NGC 4826	12:56:43.64 21:40:58.7	5.27 ±0.07			SA	19
UGC 8188	13:05:49.53 37:36:17.6	4.35 ±0.07			SAm	5
UGC 8215	13:08:03.60 46:49:40.9	4.57 ±0.12			Im	5
NGC 5023	13:12:12.60 44:02:28.4	6.05 ±0.16			Scd	5
UGC 8308	13:13:22.83 46:19:21.6	4.25 ±0.33			Im	5
UGC 8320	13:14:27.95 45:55:08.9	4.25 ±0.16			IBm	5
UGCA 342	13:15:06.70 42:00:05.0	**x.xx ±0.xx**			Im	**no dist**
UGC 8331	13:15:30.31 47:29:56.2	4.41 ±0.09			IAm	5
NGC 5204	13:29:36.51 58:25:07.4	4.6 ±0.53			SAm	5
NGC 5194	13:29:52.71 47:11:42.6	8.6 ±0.08			SA	**20** astro-ph
NGC 5195	13:29:59.59 47:15:58.1	7.66 ±1.01			I0pec	17 **SBF**
UGC 8508	13:30:44.40 54:54:36.0	2.58 ±0.036			IAm	1
NGC 5229	13:34:02.83 47:54:55.6	**x.xx ±x.xx**			SBd	**show Steph**
NGC 5238	13:34:42.51 51:36:49.3	4.51 ±0.04			SAB	5
UGC 8638	13:39:19.40 24:46:32.1	4.29 ±0.05			Im	5
UGC 8651	13:39:53.82 40:44:20.7	3.14 ±0.06			Im	1
UGC 8760	13:50:50.60 38:01:09.0	3.31 ±0.08			Im	5
UGC 8833	13:54:48.67 35:50:14.7	3.09 ±0.07			Im	1
NGC 5457	14:03:12.54 54:20:56.2	7.38 ±0.			SAB	Show Steph
NGC 5474	14:05:01.61 53:39:44.0	6.98 ±0.38			SA	5
KK98 230	14:07:10.52 35:03:37.3	1.97 ±0.06			dI	1
UGC 9128	14:15:56.52 23:03:19.0	2.3 ±0.04			Im	5
NGC 5585	14:19:48.20 56:43:44.6	5.7 ±0.			SAB	Show Steph BSt
UGC 9240	14:24:43.40 44:31:32.8	2.79 ±0.04			IAm	1
UGC 9405	14:35:24.08 57:15:21.4	5.81 ±0.05	-10.39	0.62	Im	5
KKR 25	16:13:47.95 54:22:16.2	1.93 ±0.05	-11.17	0.05	I	1 **CanVen?**

NOTE. — References are: (1)Dalcanton et al. (2009), (2)Karachentsev & Kaisin (2007), (3)McQuinn et al. (2010), (4)Kennicutt et al. (2008), (5)Jacobs et al. (2009), (6)Karachentsev & Makarov (2003), (7)Tikhonov and Karachentsev (1993), (8)Alonso-Garcia et al. (2006), (9)Chiboucas et al. (2013), (10)Makarova et al. (2010), (11)Karachentsev et al. (2002), (12)Karachentsev et al. (2004), (13)Makarova & Karachentsev (1998), (14)Karachentsev et al. (2003), (15)Karachentsev et al. (2006), (16)Karachentsev et al. (2013), (17)Tonry et al. (2001), (18)Rekola et al. (2005), (19)Mould & Sakai (2009), (20)McQuinn et al. (2016)

REFERENCES

Aguerri, J. A. L., Iglesias-Páramo, J., Vílchez, J. M., Muñoz-Tuñón, C., & Sánchez-Janssen, R. 2005, AJ, 130, 475
Alonso-Garcia, J., Mateo, M., & Aparicio, A. 2006, PASP, 118, 580
Armandroff, T. E., Jacoby, G. H., & Davies, J. E. 1999, AJ, 118, 1220
Babul, A. & Rees, M. J. 1992, MNRAS, 255, 346
Balogh, M., Morris, S., Yee, H., Carlberg, R., Ellingson, E. 1997, ApJ, 488, L75
Banks, G. D., et al. 1999, ApJ, 524, 612
Barkana, R., & Loeb, A. 1999, ApJ, 523, 54
Barnes, D. G. et al. 2001, MNRAS, 322, 486
Beaulieu, S., Freeman, K.C., Carignan, C., & Lockman, F.J. 2006, AJ, 131, 325
Begum, A., & Chengalur, J. N. 2005, MNRAS, 362, 609
Begum, A., Chengalur, J.N., Karachentsev, I.D., Sharina, M.E., & Kaisin, S.S. 2008, MNRAS, 386, 1667
Bell, E.F. 2003, ApJ, 586, 794
Binggeli, B., Tarenghi, M., & Sandage, A. 1990, A&A, 228, 42
Blitz, L. & Robishaw, T. 2000, ApJ, 541, 675
Bomans, D.J., Chu, Y.H., & Hopp, U. 1997, AJ, 113, 1678
Bomans, D.J., & Grant, M.-B. 1998, Astron. Nach., 319, 26
Boissier, S., Gil de Paz, A., Boselli, A. et al. 2007, ApJ, 173, 524
Bouchard, A., Carignan, C., & Mashchenko, S. 2003, AJ, 126, 1295
Bouchard, A., Da Costa, G. S., & Jerjen, H. 2004, PASP, 116, 1031
Bouchard, A., Jerjen, H., Da Costa, G. S., & Ott, J. 2005, AJ, 130, 2058
Bouchard, A., Jerjen, H., Da Costa, G. S., & Ott, J. 2007, AJ, 133, 261
Bouchard, A., Da Costa, G. S., & Jerjen, H. 2009, AJ, 137, 3038
Brosch, N., Heller, A., & Almoznino, E. 1998, MNRAS, 300, 1091
Bullock, J. S., Kravtsov, A. V., & Weinberg, D. H. 2000, ApJ, 539, 517
Cannon, J. M., Dohm-Palmer, R. C., Skillman, E. D., Bomans, D. J., Côté, S., & Miller, B. W. 2003, AJ, 126, 2806
Carraro, G., Chiosi, C., Girardi, L., & Lia, C. 2001, MNRAS, 327, 69
Calzetti, D., Conselice, C. J., Gallagher, J. S., & Kinney, A. L. 1999, AJ, 118, 797
Carignan, C., Demers, S. & Côté, S. 1991, ApJ, 381, L13
Chiboucas, K., Jacobs, B. A., Tully, R. B., & Karachentsez, I. D. 2013, AJ, 146, 126
Chung, A., van GOrkom, J.H., Kenney, J. & Vollmer, B. 2007, ApJ, 659, L115
Conselice, C. J., O'Neil, K., Gallagher, J. S., & Wyse, R. F. G. 2003, ApJ, 591, 167
Conselice, C. J. 2006, ArXiv Astrophysics e-prints, arXiv:astro-ph/0605531
Côté, S. 1995, Ph.D. Thesis, Australian National University
Côté, S., Carignan, C., & Freeman, K.C. 2000, AJ, 120, 3027
Côté, S., Freeman, K. C., Carignan, C., & Quinn, P. 1997, AJ, 114, 1313
Côté, S., Draginda, A., Skillman, E.D., Miller, B.W. 2009, AJ, 138, 1037
Côté, P., Piatek, S., Ferrarese, L. et al. 2006, ApJS, 165, 57
de Blok, W. J. G., Zwaan, M. A., Dijkstra, M., Briggs, F. H., & Freeman, K. C. 2002, A&A, 382, 43
Da Costa, G. S., Jerjen, H., & Bouchard, A. 2007, ArXiv Astrophysics e-prints, arXiv:astro-ph/0710.1420
Dalcanton, J.J. et al. 2009, ApJS, 183, 67
Davé, R. et al. 2001, ApJ, 552, 473
Davidge, T.J. 2008, AJ, 135, 1636
De Rijcke, S., Dejonghe, H., Zeilinger, W. W., & Hau, G. K. T. 2004, A&A, 426, 53
de Vaucouleurs, G. 1958, AJ, 63, 253
de Vaucouleurs, G. 1975, in Stars and Stellar Systems 9, Galaxies and the Universe, ed. A. Sandage, M. Sandage, & J. Kristian (Chicago: Univ. Chicago Press), 557
de Vaucouleurs, G. 1979, AJ, 84, 1270
de Vaucouleurs, G., de Vaucouleurs, A., Corwin, H. G. Jr., Buta, R. J., Paturel, G., & Foqué, P. 1991, Third Reference Catalog of Bright Galaxies, (New York: Springer) (RC3)
Dohm-Palmer, R. C. et al. 1997, AJ, 114, 2527
Dohm-Palmer, R. C. et al. 1998, AJ, 116, 1227
Done, C., Madejski, G.M., & Smith, D.A. 1996, ApJ, 463, L63
Doyle, M. T. et al. 2005, MNRAS, 361, 34D
Efstathiou, G. 1992, MNRAS, 256, 43P
Elmegreen, B. G. 1997, ApJ, 477, 196
Ferguson, A. M. N. 2002, Ap&SS, 281, 119
Ferguson, A. M. N., Wyse, R. F. G., Gallagher, J. S., & Hunter, D. A. 1996, AJ, 111, 2265
Gallagher, J. S., III, & Hunter, D. A. 1987, AJ, 94, 43
Gallagher, J. S., Madsen, G. J., Reynolds, R. J., Grebel, E. K., & Smecker-Hane, T. A. 2003, ApJ, 588, 326
Gallagher, J. S., Tolstoy, E., Dohm-Palmer, R. C., Skillman, E. D., Cole, A., Hoessel, J., Saha, A., & Mateo, M. 1998, AJ, 115, 1869
Gallagher, J. S. in Starbursts: From 30 Doradus to Lyman Break Galaxies, eds. R. de Grijs & R. Gonzalez Delgado (Dordrecht: Sringer), 11
Gallart, C., Martinez-Delgado, D., Gomez-Flechoso, M.A., Mateo, M. 2001, AJ, 121, 2572
Gavazzi, G., Catinella, B., Carrasco, L., Boselli, A., & Contursi, A. 1998, AJ, 115, 1745
Gavazzi, G., Boselli, A., Pedotti, P., Gallazzi, A., & Carrasco, L. 2002, A&A, 396, 449
Geha, M., Guhathakurta, P., Rich, R. M., & Cooper, M. C. 2006, AJ, 131, 332
Giuricin, G., Marinoni, C., Ceriani, L., & Pisani, A. 2000, ApJ, 543, 178
Gnedin, N. 2000, ApJ, 535, L75
Gomez, P.L., Nichol, R.C., Miller, C.J. et ali, 2003, ApJ, 584, 210
Grvich, J., & Putman, M.E. 2009, ApJ, 696, 385
Grebel, E. K., Gallagher, J. S., III, & Harbeck, D. 2003, AJ, 125, 1926
Grossi, M., Disney, M. J., Pritzl, B. J., Knezek, P. M., Gallagher, J. S., Minchin, R. F., & Freeman, K. C. 2007, MNRAS, 374, 107
Gunn, J. E., & Gott, J. R. I. 1972, ApJ, 176, 1
Heisler, C.A., Hill, T.L., McCall, M.L., Hunstead, R.W. 1997, MNRAS, 285, 374
Hirashita, H. 2000, PASJ, 52, 107
Hodge, P. 1993, in Star Formation, Galaxies, and the Interstellar Medium, eds. J. Franco, F. Ferrini, & G. Tenorio-Tagle, Cambridge University Press, 294
Holtzman, J. A., Smith, G. H., & Grillmair, C. 2000, AJ, 120, 3060
Hoversten, E.A. & Glazebrook, K. 2008, ApJ, 675, 163
Huchtmeier, W. K., Karachentsev, I. D., Karachentseva, V. E., & Ehle, M. 2000, A&AS, 141, 469
Huchtmeier, W. K., Krishna, G., & Petrosian, A. 2005, A&A, 434, 887
Hunter, D. A., Gallagher, J. S., & Rautenkrantz, D. 1982, ApJS, 49, 53
Hunter, D. A., & Gallagher, J. S., III 1986, PASP, 98, 5
Hunter, D. A., Hawley, W. N., & Gallagher, J. S. 1993, AJ, 106, 1797
Hunter, D. A., & Elmegreen, B.G. 2004, AJ, 128, 2170
Iglesias-Páramo, J., & Vílchez, J. M. 1999, ApJ, 518, 94
Irwin, M. & Tolstoy, E. 2002, MNRAS, 336, 643
Irwin, M. et al. 2007, ApJ, 656, L13
Jacobs, B.A., Rizzi, L., Tully, R.B., Shaya, E.J., Makarov, D.I., Makarova, L. 2009, AJ, 138, 332
Jerjen, H., Freeman, K. C., & Binggeli, B. 1998, AJ, 116, 2873
Jerjen, H., Binggeli, B., Freeman, K.C. 2000, AJ, 119, 593
Jerjen, H., Freeman, K. C., & Binggeli, B. 2000, AJ, 119, 166
Jerjen, H., & Rejkuba, M. 2000, A&A, 371, 487
Kaisin, S., Kasparova, A., Knyazev, A., Karachentsev, I. 2007, AstL, 33, 283
Karachentsev, I. D., Dolphin, A. E., Geisler, D. et al. 2002, A&A, 383, 125
Karachentsev, I. D., Dolphin, Tully, R .B. et al. 2006, AJ, 131, 1361
Karachentsev, I. D., & Kaisin, S. S. 2007, AJ, 133, 1883
Karachentsev, I. D. et al. 2000, ApJ, 542, 128
Karachentsev, I. D., et al. 2002, A&A, 385, 21
Karachentsev, I. D., et al. 2003, A&A, 404, 93K
Karachentsev, I. D., Makarov, D. I., et al. 2003, A&A, 398, 479

Karachentsev, I. D., Makarov, D. I., & Kaisina, E. I. 2013, AJ, 145, 101
Karachentsev, I. D., Karachentseva, V. E, Huchtmeier,W. K., & Makarov, D. I. 2004 AJ, 127, 2031
Karachentsev, I. D. 2005, AJ, 129, 178
Karachentsev, I. D., et al. 2007, AJ, 133, 504
Karachentsev, I. D., Sharina, M. E., Dolphin, A. E., et al. 2003, A&A, 398, 467
Karachentseva, V.E, & Karachentsev, I.D. 1998, A&AS, 127, 409
Karachentseva, V. E., & Karachentsev, I. D. 2000, A&AS, 146, 359
Kennicutt, R.C. Jr. 1983, ApJ, 272, 54
Kennicutt, R.C. Jr. 1984, ApJ, 287, 116
Kennicutt, R. C., Jr. 1989, ApJ, 344, 685
Kennicutt, R.C. Jr. 1998, ApJ, 498, 541
Kennicutt, R.C. Jr., & Hodge, P.W. 1986, ApJ, 306, 130
Kennicutt, R.C. Jr., & Skillman, E.D. 2001, AJ, 121, 1461
Kennicutt, R.C. Jr., Tamblyn, P., & Congdon, C.W. 1994, ApJ, 435, 22
Kennicutt, R.C. Jr., Lee, J., Funes, J., Sakai, S. & Akiyama, S. 2008, ApJS, 178, 247
Kewley, L. J., Heisler, C. A., Dopita, M. A., & Lumsden, S. 2001, ApJS, 132, 37
Klypin, A., Kravtsov, A. V., Valenzuela, O,, & Prada, F. 1999, ApJ, 522, 82
Knezek, P. M., Sembach, K. R., & Gallagher, J. S., III 1999, ApJ, 514, 119
Koopmann, R. & Kenney, J. 2006, ApJS, 162, 97
Koribalski et al. (2004), AJ, 128, 16
Larson, R. B., Tinsley, B. M., & Caldwell, C. N. 1980, ApJ, 237, 692
Lauberts, A. 1984, A&AS, 58, 249
Lauberts, A., & Valentijn, E. A. 1989, The Surface Photometry Catalogue of the ESOUppsala Galaxies, Garching: European Southern Observatory
Lee, H., Skillman, E. D., Cannon, J. M., Jackson, D. C., Gehrz, R. D., Polomski, E. F., & Woodward, C. E. 2006, ApJ, 647, 970
Lee, J.C. 2006, PhD Thesis, University of Arizona
Lee, J.C., Kennicutt, R.C., Funes, J.G., Sakai, S., Akiyama, S. 2009, ApJ, 692, 1305
Lianou, S., Grebel, E.K., Da COsta, G.S., Rejkuba, M., Jerjen, H., Koch, A. 2013, A&A, 550, 7
Lisker, T., Glatt, K., Westera, P., & Grebel, E. K. 2006, AJ, 132, 2432
Lo, K. Y., Sargent, W. L. W., & Young, K. 1993, AJ, 106, 507
Longmore, A.J., Hawarden, T.G., Goss, W.M., Mebold, U., Webster, B.L. 1982, MNRAS, 200, 325
Makarova, L. N. & Karachentsev, I. D 1998, A&AS, 133, 181
L. N. Makarova, I. D. Karachentsev, E. K. Grebel, D. Harbeck, G. G. Korotkova,& D. Geisler 2005, A&A, 433, 751
Makarova, L., Koleva, M., Makarov, D., & Prugniel, P. 2010, MNRAS, 406, 1152
Marlowe, A. T., Meurer, G. R., Heckman, T. M., & Schommer, R. 1997, ApJS, 112, 285
Mashchenko, S., Carignan, C., & Bouchard, A. 2004, MNRAS, 352, 168
Mateo, M. 1998, ARA&A, 36, 435
Mayer, L., Governato, F., Colpi, M., Moore, B., Quinn, T., Wadsley, J., Stadel, J., & Lake, G. 2001a, ApJ, 547, L123
Mayer, L., Governato, F., Colpi, M., Moore, B., Quinn, T., Wadsley, J., Stadel, J., & Lake, G. 2001b, ApJ, 559, 754
Mayer, L., Mastropietro, C., Wadsley, J., Stadel, J., & Moore, B. 2006, MNRAS, 369, 1021
Mayer, L., Kazantzidis, S., Mastropietro, C., & Wadsley, J. 2007, Nature, 445, 738
McConnachie, A.W. 2012, AJ, 144, 4
McQuinn, K.B.W., Skillman, E.D., Cannon, J.M. et al. 2010, ApJ, 721, 297
McQuinn, K., Cannon, J.M., Dolphin, A. E., Skillman, E. D. et al. 2015, ApJ, 802, 66
McQuinn, K. B. W., Skillman, E. D., Dolphin, A. E., et al. 2016, astro-ph1606.04120
Meurer, G., Hanish, D., Ferguson, H. et al 2006, ApJS, 165, 307
Miller, B. W. 1994, Ph.D. Thesis, University of Washington
Miller, B. W. 1996, AJ, 112, 991
Miller, B. W., Dolphin, A. E., Lee, M. G., Kim, S. C., & Hodge, P. 2001 ApJ, 562, 713
Miller, B.W., & Hodge, P. 1994, ApJ, 427, 656
Minchin, R. F., et al. 2003, MNRAS, 346, 787
Moore, B., Katz, N., Lake, G., Dressler, A., & Oemler, A. 1996, Nature, 379, 613
Moore, B., Ghigna, S., Governato, F., Lake, G., Quinn, T., Stadel, J., & Tozzi, P. 1999, ApJ, 524, L19
Mould, J. & Sakai, S. 2009, ApJ, 694, 1331
Nicastro, F. et al. 2002, ApJ, 573, 157
Normandeau, M., Taylor, A.R., & Dewdney, P.E. 1996, Nature, 380, 687
Oosterloo, T., Da Costa, G.S., & Staveley-Smith, L. 1996, AJ, 112, 1969
Peebles, P. J. E. 1989, ApJ, 344, L53
Perez-Gonzalez, P., Zamorano, J., Gallego, J. et al. 2003, ApJ, 591, 827
Phillips, M.M., Jenkins, C.R., Dopita, M.A., Sadler, E.M. & Binette, L. 1986, AJ, 91, 1062
Press, W. H., Teukolsky, S. A., Vetterling, W. T., & Flannery, B. P. 1992, Numerical Recipes in Fortran, Cambridge University Press
Pritzl, B. et al. 2003, ApJ, 596, 47
Prugniel, P., Bica, E., Klotz, A., & Alloin, D. 1993, A&AS, 98, 229
Prugniel, P., & Heraudeau, P. 1998, A&AS, 128, 299
Puche, D., & Carignan, C. 1988, AJ, 95, 1025
Quinn, T., Katz, N., & Efstathiou, G. 1996, MNRAS, 278, L49
Rekola, R., Jerjen, H., & Flynn, C. 2005 A&A, 437, 823
Richer, M. G. et al. 2001, A&A, 370, 34
Roberts, M.S. 1963, ARA&A, 1, 149
Rumstay, K. S., & Kaufman, M. 1983, ApJ, 274, 611
Sadler, E. M. 2001, Gas and Galaxy Evolution, Eds. J. E. Hibbard, M. Rupen, and J. H. van Gorkom, ASP Conference Proceedings, 240, 445
Sandage, A., & Binggeli, B. 1984, AJ, 89, 919
Sandage, A., & Hoffman, G.L. 1991, ApJ, 379, 45
Scalo, J.M. 1986, Fund. Cos. Phys., 11, 1
Schaerer, D., Contini, T., & Pindao, M. 1999, A&AS, 136, 35
Schlegel, D.J., Finkbeiner, D.P., & Davis, M. 1998, ApJ, 500, 525
Schaye, J. 2004, ApJ, 609, 667
Sembach, K.R., et al. 2003, ApJS, 146, 165
Skillman, E. D. 1996, ASP Conf. Ser. 106: The Minnesota Lectures on Extragalactic Neutral Hydrogen, 208
Skillman, E. D., Bomans, D. J., & Kobulnicky, H. A. 1997, ApJ, 474, 205
Skillman, E. D., Côté, S., & Miller, B. W. 2003, AJ, 125, 593
Skillman, E. D., Côté, S., & Miller, B. W. 2003, AJ, 125, 610
Skillman, E. D., Terlevich, R., Teuben, P. J., & van Woerden, H. 1988, A&A, 198, 33
St-Germain, J., Carignan, C., Côté, S., & Oosterloo, T. 1999, AJ, 118, 1235
Stone, R.P.S., Baldwin,J.A. 1983, MNRAS, 204, 347
Strobel, N. V., Hodge, P., & Kennicutt, R. C., Jr. 1991, ApJ, 383, 148
Takei, Y., Henry, P., Finoguenov, A. et al. 2007, ApJ, 655, 831
Taylor, C. L., Brinks, E., Pogge, R. W., & Skillman, E. D. 1994, AJ, 107, 971
Thomson, R. C. 1992, MNRAS, 257, 689
Tikhonov, N. A. & Karachentsev, I. D. 1993, A&A, 275, 39
Tonry, J. L., Dressler, A., Blackeslee, J. P., et al. 2001, ApJ, 546, 681
Toomre, A. 1964, ApJ, 139, 1217
Tosi, M., Greggio, L., Marconi, G., Focardi, P. 1991, AJ, 102, 951
Tremonti, C.A., Lee, J.C., van Zee, L. et al. 2007, AAS, 211, 9503
Tully, R.B., & Fisher, J.R. 1987, Nearby Galaxies Atlas, Cambridge University Press
van den Bergh, S. 1959, Publications of the Dunlap Observatory, v.2, no.5, 147
van den Bergh, S. 1994a, AJ, 107, 1328
van den Bergh, S. 1994b, ApJ, 428, 617
van den Bergh, S. 2000, PASP, 112, 529
van Zee, L. 2000, AJ, 119, 2757
van Zee, L. 2001, AJ, 121, 2003
van Zee, L., Haynes, M. P., Salzer, J. J., Boriels, A. 1997, AJ, 113, 1618
van Zee, L., Haynes, M. P., & Salzer, J. J. 1997, AJ, 114, 2479
Vorontsov-Vel'Yaminov, B. A., & Ivanišević, G. 1974, Soviet Astronomy, 18, 174

Weisz, D.R.,Dolphin, A.E., Dalcanton, J.J., Skillman, E.D. et al. 2011, ApJ, 743, 8
Whiting, A. B. 1999, AJ, 117, 202
Young, L.M., & Lo, K.Y. 1997, ApJ, 490, 710
Youngblood, A.J., & Hunter, D.A. 1999, ApJ, 519, 55