

The Local Galaxy Group & Galactic Neighborhood

By RA

Local Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*PGC 143	Cet		Glxy IB(s)m	11	WLM MCG -3-1-15 UGC A444 DDO221 ANON 2359-15
*IC 10	Cas		Glxy IBm	11.8	UGC 192 MCG 10-1-1 IRAS 177+5900 PGC 1305
*NGC 147	Cas		Glxy E5 pec	10.5	UGC 326 MCG 8-2-5 DDO3 CGCG 550-6 PGC 2004
*NGC 185	Cas	H707-2	Glxy E3 pec	10.1	UGC 396 MCG 8-2-10 CGCG 550-9 IRAS 362+4803 PGC 2329
*NGC 205	And	H18-5	Glxy E5 pec	8.9	UGC 5 MCG 0-1-21 CGCG 382-21 IRAS 5-211 KARA1 PGC 2429
*NGC 221	And		Glxy cE2	9	M 32 8ZW2 PGC 2555
*NGC 224	And		Glxy SA(s)b	4.4	M 31 Great Nebula in Andromeda FAIR627 PGC 2557
*SMC --	Tuc		Glxy		Small Magellanic Gloud
*IC 1618	Psc		Glxy S0	15.2	UGC 671 CGCG 501-78 PGC 3899
*PGC 4601	Psc		Glxy E?	13.5	And II ANON 113+33
*NGC 598	Tri	H17-5	Glxy SA(s)cd	6.3	M 33 Triangulum Galaxy UGC 63 MCG 6-1-14 CGCG 517-18 CGCG 518-13 PGC 5818
*PGC 10074	For		Glxy dE0	9.3	ESO 356-4 MCG -6-7-1 Fornax
*LMC --	Dor		Glxy		Large Magellanic Cloud
*PGC 28868	Leo		Glxy Dwarf Irr	12.6	Leo A Leo III UGC 5364 MCG 5-24-8 DDO69 CGCG 153-10 ANON 956+30
*PGC 29488	Leo		Glxy E3	11.2	Leo I UGC 5470 MCG 2-26-27 DDO74 CGCG 64-73 ANON 1005+12
*PGC 34176	Leo		Glxy Dwarf Ellip	11.9	Leo B Leo II UGC 6253 MCG 4-27-5 DDO93 ANON 1110+22
*PGC 44491	Vir		Glxy Im	14.4	GR8 UGC 8091 MCG 2-33-41 DDO155 CGCG 71-87 VV 558 ANON 1256+14
*PGC 54074	UMi		Glxy Dwarf Ellip	11.9	UrsaMinor UGC 9749 MCG 11-18-30 DDO199 CGCG 319-1 CGCG 318-18 KARA663 ANON 1508+67
*PGC 60095	Dra		Glxy E pec	10.9	Draco UGC 10822 MCG 10-25-8 DDO208 CGCG 300-12 KARA802 ANON 1719+57
*NGC 6822	Sgr		Glxy IB(s)m	9.3	Barnard's Galaxy IC 4895 PGC 63616
*PGC 65367	Aqr		Glxy IB(s)m	14	MCG -2-53-3 DDO210 ANON 2044-13
*IC 5152	Ind		Glxy IA(s)m	11.1	ESO 237-27 IRAS 21594-5132 PGC 67908
*PGC 71538	Peg		Glxy Dwarf Irr	12.6	Pegasus UGC 12613 MCG 2-59-46 DDO216 CGCG 431-72 ANON 2326+14

Extragalactic Global Clusters

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*FOR 1	For		Globular	15.6	Fornax 1
*FOR 2	For		Globular	13.5	Fornax 2
*NGC 1049	For		Globular	12.6	
*FOR 6	For		Globular		Fornax 6
*FOR 4	For		Globular	13.6	Fornax 4
*FOR 5	For		Globular	13.4	Fornax 5
*NGC 1851	Col		Globular	7.1	
*NGC 1904	Lep		Globular	7.7	M 79
*NGC 2419	Lyn	H218-1	Globular II	10.3	
*PGC 57678	Her		Glxy SB(s)m	13.6	UGC 10310 MCG 8-30-2 DDO204 CGCG 251-4 ARP 2 ANON 1614+47
*NGC 6715	Sgr		Globular	7.7	M 54
*TER 7	Sgr		Globular	12	Terzan 7
*TER 8	Sgr		Globular	12.4	Terzan 8
*PAL 12	Cap		Globular	11.7	Palomar 12

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M31 Globular Clusters

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*G 1	And		Globular	13.7	
G 52	And		Globular	15.7	
G 64	And		Globular	15.1	
G 72	And		Globular	15	
G 73	And		Globular	14.9	
*G 78	And		Globular	14.2	
G 87	And		Globular	15.6	
G 96	And		Globular	15.5	
G 156	And		Globular	15.6	
G 172	And		Globular	15.2	
G 213	And		Globular	14.6	
G 222	And		Globular	15.2	
G 229	And		Globular	15.1	
G 233	And		Globular	15.4	
G 244	And		Globular	15.4	
G 256	And		Globular	15.4	
G 272	And		Globular	14.7	
G 279	And		Globular	15.4	
*G 280	And		Globular	14.2	

M33 Deep Sky Objects

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*NGC 588	Tri		Knt in Glxy		
IC 135	Tri		Knt in Glxy		
IC 136	Tri		Knt in Glxy		
*NGC 592	Tri		Knt in Glxy		
IC 131	Tri		Knt in Glxy		
IC 133	Tri		Knt in Glxy		
IC 132	Tri		Knt in Glxy		
*NGC 595	Tri		Knt in Glxy		
IC 137	Tri		Non-Existent GxyP		Not in NGC/IC
IC 139	Tri		Non-Existent		SINGLE STAR
*NGC 598	Tri	H17-5	Glxy SA(s)cd	6.3	M 33 Triangulum Galaxy UGC 63 MCG 6-1-14 CGCG 517-18 CGCG 518-13 PGC 5818
IC 142	Tri		Knt in Glxy		
IC 143	Tri		Knt in Glxy		
*NGC 603	Tri		Non-Existent		Tripple Star
*NGC 604	Tri	H150-3	Knt in Glxy	14	H2 Region in M33

Sculptor Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*PGC 621	ScI		Glxy IBm	15.5	ScIDIG ESO 349-31

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Sculptor Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*NGC 45	Cet		Glxy SA(s)dm	11.3	ESO 473-1 MCG -4-1-21 UGC A4 DDO223 IRAS 115-2327 PGC 930
*NGC 55	ScI		Glxy SB(s)m: sp	8.4	ESO 293-50 MCG -7-1-13 PGC 1014
NGC 134	ScI		Glxy SAB(s)bc	10.3	ESO 350-23 MCG -6-2-12 IRAS 278-3331 PGC 1851
*NGC 247	Cet	H20-5	Glxy SAB(s)d	9.1	ESO 540-22 MCG -4-3-5 UGC A11 IRAS 446-2101 PGC 2758
*NGC 253	ScI	H1-5	Glxy SAB(s)c	8	Sculptor Galaxy PGC 2789
NGC 289	ScI		Glxy SB(rs)bc	11.7	ESO 411-25 MCG -5-3-10 VV 484 IRAS 502-3128 PGC 3089
*NGC 300	ScI		Glxy SA(s)d	8.7	ESO 295-20 MCG -6-3-5 IRAS 523-3756 IRAS 528-3758 PGC 3238
NGC 578	Cet		Glxy SAB(rs)c	11.4	ESO 476-15 MCG -4-4-20 UGC A18 IRAS 1280-2255 PGC 5619
NGC 613	ScI	H281-1	Glxy SB(rs)bc	10.7	ESO 413-11 MCG -5-4-44 VV 824 IRAS 1319-2940 PGC 5849
NGC 5418	Boo		Glxy SB?	14.4	UGC 8946 MCG 1-36-16 CGCG 46-40 IRAS 13597+755 PGC 49997
IC 1459	Gru		Glxy E3	10	IC 5265 IC 1459 ESO 406-30 MCG -6-50-16 IRAS 22544-3643 PGC 70090
IC 5271	PsA		Glxy Sb?	11.6	ESO 406-34 MCG -6-50-19 IRAS 22552-3400 PGC 70128
NGC 7507	ScI	H2-2	Glxy E0	11.4	ESO 469-19 MCG -5-54-22 PGC 70676
IC 5332	ScI		Glxy SA(s)d	11.1	ESO 408-9 MCG -6-51-12 PGC 71775
NGC 7713	ScI		Glxy SB(r)d:	11.5	ESO 347-28 MCG -6-51-13 PGC 71866
*NGC 7793	ScI		Glxy SA(s)d	9.6	ESO 349-12 MCG -6-1-9 IRAS 23552-3252 PGC 73049

M81 Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*NGC 2366	Cam	H748-3	Glxy Irr	11.5	UGC 3851 MCG 12-7-40 DDO42 CGCG 330-38 IRAS 7233+6917 PGC 21102
*NGC 2403	Cam	H44-5	Glxy Sc	8.9	UGC 3918 MCG 11-10-7 CGCG 309-40 CGCG 310-3 IRAS 7321+6543 KARA197 PGC 21396
*PGC 23324	UMa		Glxy Dwarf Irr	11.1	HolmbergII UGC 4305 MCG 12-8-33 DDO50 CGCG 331-34 7ZW223 ARP 268 IRAS 8140+7052
*PGC 24050	UMa		Glxy Im	14.7	UGC 4459 MCG 11-11-13 DDO53 CGCG 311-8 7ZW238 VV 499 ANON 829+66
NGC 2787	UMa	H216-1	Glxy SB(r)0+	11.8	UGC 4914 MCG 12-9-39 CGCG 332-41 IRAS 9148+6924 PGC 26341
*PGC 27605	UMa		Glxy IAB(s)m	12.6	HolmbergI UGC 5139 MCG 12-9-59 DDO63 CGCG 332-57 ANON 936+71
NGC 2959	UMa		Glxy (R')SAB(rs)ab p	13.6	UGC 5202 MCG 12-9-62 CGCG 332-61 IRAS 9409+6849 PGC 27939
NGC 2959	UMa		Glxy (R')SAB(rs)ab p	13.6	UGC 5202 MCG 12-9-62 CGCG 332-61 IRAS 9409+6849 PGC 27939
NGC 2961	UMa		Glxy Sb:	15.5	NGC 2959A PGC 27958 MCG 12-9-63 CGCG 332-63
*NGC 2976	UMa	H285-1	Glxy SAc pec	10.8	UGC 5221 MCG 11-12-25 CGCG 312-23 KUG 943+681 PGC 28120
PGC 28563	UMa		Glxy SA(s)dm	14.5	UGC 5302 MCG 12-10-8 CGCG 333-5 IRAS 9503+6834
PGC 28731	UMa		Glxy		
*NGC 3031	UMa		Glxy SA(s)ab	7.9	M 81 Bode's Nebula UGC 527 MCG 0-3-17 PGC 28630
*NGC 3034	UMa	H79-4	Glxy I0 sp	9.3	UGC 5322 CGCG 333-8 Arp 337 MCG +12-10-11 IRAS 9517+6954 PGC 28655
PGC 28757	UMa		Glxy Im	14	HolmbergIX UGC 5336 MCG 12-10-12 DDO66 ANON 953+69
*NGC 3077	UMa	H286-1	Glxy I0 pec	9.9	UGC 5398 MCG 12-10-17 CGCG 333-13 IRAS 9592+6858 PGC 29146
*PGC 29284	UMa		Glxy Im	15.2	UGC 5423 MCG 12-10-21 CGCG 333-17
*IC 2574	UMa		Glxy SAB(s)m	10.8	UGC 5666 MCG 12-10-38 DDO81 CGCG 333-31 7ZW330 IRAS 10251+6843 PGC 30819
*PGC 35286	Dra		Glxy Pec	14.5	UGC 6456 MCG 13-8-58 CGCG 351-62 CGCG 352-1 7ZW403 VV 574 ANON 1124+79
*NGC 4236	Dra	H51-5	Glxy SB(s)dm	10.1	UGC 7306 MCG 12-12-4 CGCG 335-8 IRAS 12140+6947 KARA523 PGC 39346

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M81 Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*PGC 45392	Vir		Glxy L	15.5	ESO 575-55

Maffel I&II Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*PGC 9892	Cas		Glxy S0- pec:	11.4	Maffeil UGC A34 Wein19 ANON 232+59
*PGC 10217	Cas		Glxy SAB(rs)bc:	14.5	Maffeill UGC A39 Wein21 ANON 238+59
*MAC 0256+5854	Cas		Glxy	16.5	
*IC 342	Cam		Glxy SAB(rs)cd	9.1	UGC 2847 MCG 11-5-3 CGCG 305-2 IRAS 3419+6756 PGC 13826
NGC 1469	Cam		Glxy SA0-:	13.7	UGC 2909 MCG 11-5-4 CGCG 305-3 PGC 14261
IC 356	Cam		Glxy SA(s)ab pec	11.4	UGC 2953 MCG 12-4-11 CGCG 327-15 ARP 213 IRAS 4025+6940 PGC 14508
*NGC 1569	Cam	H768-2	Glxy IBm	11.9	UGC 3056 MCG 11-6-1 CGCG 306-1 7ZW16 ARP 210 IRAS 4260+6444 PGC 15345
*PGC 15439	Cam		Glxy Im?	13.8	UGC A92
*NGC 1560	Cam		Glxy SA(s)d sp	12.2	IC 2062 PGC 15488 UGC 3060 MCG 12-5-5 CGCG 328-6

M83 Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 4696	Cen		Glxy E+1 pec	11.4	ESO 322-91 MCG -7-26-51 PGC 43296
*NGC 4945	Cen		Glxy SB(s)cd: sp	9.3	ESO 219-24 IRAS 13025-4911 PGC 45279
*NGC 5102	Cen		Glxy SA0-	10.4	ESO 382-50 MCG -6-29-31 IRAS 13191-3622 PGC 46674
*NGC 5128	Cen		Glxy S0 pec	7.8	ESO 270-9 MCG -7-28-1 ARP 153 PGC 46957
IC 4275	Hya		Glxy SB?	14.2	ESO 444-67 MCG -5-32-38 IRAS 13290-2928 PGC 47573
*NGC 5236	Hya		Glxy SAB(s)c	8.2	M 83 CGCG 459-49 PGC 48082
*NGC 5253	Cen	H638-2	Glxy Pec	10.9	ESO 445-4 MCG -5-32-60 UGC A369 IRAS 13370-3123 PGC 48334
*NGC 5264	Hya		Glxy IB(s)m	12.6	ESO 445-12 MCG -5-32-66 UGC A370 DDO242 PGC 48467
IC 4319	Hya		Glxy SA(s)bc?	14.3	ESO 445-19 MCG -5-32-71 IRAS 13406-2933 PGC 48617
*NGC 5408	Cen		Glxy IB(s)m	12.2	MCG -7-29-6 TOL116 PGC 50073

CVn I Group (M94, M64)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 4218	CVn	H718-3	Glxy Sa?	13.4	UGC 7283 MCG 8-22-88 CGCG 243-54 ARAK353 IRAS 12132+4824 PGC 39237
*NGC 4244	CVn	H41-5	Glxy SA(s)cd: sp	10.3	UGC 7322 MCG 6-27-45 CGCG 187-35 IRAS 12150+3804 PGC 39422
NGC 4357	CVn	H743-2	Glxy SABc	13.2	NGC 4381 PGC 40296 UGC 7478 MCG 8-23-17 CGCG 244-10 KARA528
*PGC 40665	CVn		Glxy S?	15.1	MCG 8-23-35 UGC A281 MK 209 CGCG 244-18 1ZW36 ANON 1223+48
*PGC 41239	CVn		Glxy Im	14.3	UGC 7639 MCG 8-23-43 CGCG 244-24
*IC 3687	CVn		Glxy IAB(s)m	13.7	UGC 7866 MCG 7-26-39 DDO141 CGCG 216-19 PGC 42656
*NGC 4736	CVn		Glxy (R)SA(r)ab	9	M 94 UGC 848 MCG 0-4-79 CGCG 385-65 PGC 43495
*NGC 4789A	Com		Glxy IB(s)m	13.9	UGC 8024 MCG 5-30-120 DDO154 CGCG 159-109 CGCG 160-4 PGC 43869

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CVn I Group (M94, M64)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*NGC 4826	Com		Glxy (R)SA(rs)ab	9.4	M 64 Black-eye Galaxy CGCG 385-75 PGC 44182
NGC 4914	CVn	H645-2	Glxy E	11.5	NGC 4912 PGC 44807 UGC 8125 MCG 6-29-14 CGCG 189-13
*IC 4182	CVn		Glxy SA(s)m	11.8	UGC 8188 MCG 6-29-31 CGCG 189-20 PGC 45314
NGC 4963	CVn	H663-2	Glxy S?	14.2	UGC 8190 MCG 7-27-30 CGCG 217-10 IRAS 13035+4159 PGC 45315
NGC 4985	CVn	H654-3	Glxy S0	14.7	UGC 8218 MCG 7-27-32 CGCG 217-12 PGC 45522
NGC 5003	CVn	H655-3	Glxy Sa	15.1	MCG 7-27-37 PGC 45732
NGC 5005	CVn	H96-1	Glxy SAB(rs)bc	10.6	UGC 8256 MCG 6-29-52 CGCG 189-35 IRAS 13086+3719 PGC 45749
*NGC 5023	CVn	H664-2	Glxy Scd: sp	12.9	UGC 8286 MCG 7-27-43 CGCG 217-17 PGC 45849

CVn II Group (M106)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*NGC 4096	UMa	H207-1	Glxy SAB(rs)c	11.5	UGC 7090 MCG 8-22-67 CGCG 243-43 PGC 38361
NGC 4111	CVn	H195-1	Glxy SA(r)0+: sp	11.6	UGC 7103 MCG 7-25-26 CGCG 215-28 PGC 38440
NGC 4118	CVn		Glxy S0+?	15.6	MCG 7-25-28 CGCG 215-30 PGC 38507
NGC 4138	CVn	H196-1	Glxy SA(r)0+	12.2	UGC 7139 MCG 7-25-35 CGCG 215-37 PGC 38643
NGC 4143	CVn	H54-4	Glxy SAB(s)0^	11.7	UGC 7142 MCG 7-25-36 CGCG 215-39 PGC 38654
*NGC 4144	UMa	H747-2	Glxy SAB(s)cd? sp	12.1	UGC 7151 MCG 8-22-77 CGCG 243-48 IRAS 12074+4644 PGC 38688
NGC 4145	CVn	H169-1	Glxy SAB(rs)d	11.8	UGC 7154 MCG 7-25-40 CGCG 215-42 KUG 1207+401 PGC 38693
NGC 4155	Com		Glxy E	14.3	UGC 7172 MCG 3-31-58 CGCG 98-82 PGC 38761
NGC 4156	CVn	H642-2	Glxy SB(rs)b	14	UGC 7173 MCG 7-25-45 CGCG 215-47 PGC 38773
NGC 4187	CVn	H813-2	Glxy E	14.2	UGC 7229 MCG 9-20-117 CGCG 269-42 PGC 39004
NGC 4218	CVn	H718-3	Glxy Sa?	13.4	UGC 7283 MCG 8-22-88 CGCG 243-54 ARAK353 IRAS 12132+4824 PGC 39237
NGC 4217	CVn	H748-2	Glxy Sb sp	11.1	UGC 7282 MCG 8-22-87 CGCG 243-53 PGC 39241
NGC 4220	CVn	H209-1	Glxy SA(r)0+	12.3	UGC 7290 MCG 8-22-89 CGCG 243-55 IRAS 12137+4809 PGC 39285
NGC 4231	CVn	H719-3	Glxy SA0+ pec?	14.3	UGC 7304 MCG 8-22-94 CGCG 243-60 PGC 39354
NGC 4232	CVn	H720-3	Glxy SBb pec:	14.4	UGC 7303 MCG 8-22-93 CGCG 243-59 IRAS 12143+4743 PGC 39353
*NGC 4242	CVn	H725-3	Glxy SAB(s)dm	11.4	UGC 7323 MCG 8-22-98 CGCG 243-61 PGC 39423
*NGC 4248	CVn	H742-2	Glxy I0? sp	12.5	UGC 7335 MCG 8-22-99 CGCG 244-1 CGCG 243-64 PGC 39461
*NGC 4258	CVn	H43-5	Glxy Sb	9.1	M 106 UGC 743 CGCG 501-122 PGC 39600
NGC 4288	CVn	H726-3	Glxy SB(s)dm	13.3	UGC 7399 MCG 8-23-6 DDO119 CGCG 244-6 PGC 39840
*NGC 4288	CVn	H726-3	Glxy SB(s)dm	13.3	UGC 7399 MCG 8-23-6 DDO119 CGCG 244-6 PGC 39840
NGC 4292	Vir		Glxy (R)SB(r)0^	12.2	UGC 7404 MCG 1-32-16 CGCG 42-40 VCC462 PGC 39922
NGC 4346	CVn	H210-1	Glxy S0 sp	12.1	UGC 7463 MCG 8-23-16 CGCG 244-9 PGC 40228
NGC 4346	CVn	H210-1	Glxy S0 sp	12.1	UGC 7463 MCG 8-23-16 CGCG 244-9 PGC 40228
NGC 4357	CVn	H743-2	Glxy SAbc	13.2	NGC 4381 PGC 40296 UGC 7478 MCG 8-23-17 CGCG 244-10 KARA528
NGC 4389	CVn	H749-2	Glxy SB(rs)bc pec:	12.5	UGC 7514 MCG 8-23-28 CGCG 244-14 PGC 40537
NGC 4449	CVn	H213-1	Glxy I Bm	10	UGC 7592 MCG 7-26-9 CGCG 216-5 PGC 40973
NGC 4449	CVn	H213-1	Glxy I Bm	10	UGC 7592 MCG 7-26-9 CGCG 216-5 PGC 40973
PGC 40986	CVn		Glxy S?	14.8	UGC 7593 MCG 8-23-39 CGCG 244-20 1ZW37 VV 737 ANON 1225+44
PGC 40984	CVn		Glxy Double System	14.8	UGC 7593 MCG 8-23-38 MK 212 CGCG 244-20 1ZW37 VV 737
PGC 41011	CVn		Glxy I R	15.1	MCG 8-23-40 CGCG 244-21
*NGC 4460	CVn	H212-1	Glxy SB(s)0+? sp	12.3	H750-2 UGC 7611 MCG 8-23-41 CGCG 244-22 PGC 41069
PGC 41119	CVn		Glxy Sd	15.3	UGC 7617 MCG 8-23-42 CGCG 244-23

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CVn II Group (M106)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*NGC 4485	CVn	H197-1	Glxy IB(s)m pec	12.3	UGC 7648 MCG 7-26-13 CGCG 216-7 VV 30 ARP 269 PGC 41326
*NGC 4490	CVn	H198-1	Glxy SB(s)d pec	10.2	UGC 7651 MCG 7-26-14 CGCG 216-8 VV 30 ARP 269 PGC 41333
*NGC 4618	CVn	H178-1	Glxy SB(rs)m	11.2	H179-1 PGC 42575 UGC 7853 MCG 7-26-37 CGCG 216-17 VV 73 ARP 23
NGC 4618	CVn	H178-1	Glxy SB(rs)m	11.2	H179-1 PGC 42575 UGC 7853 MCG 7-26-37 CGCG 216-17 VV 73 ARP 23
NGC 4625	CVn	H660-2	Glxy SAB(rs)m pec	12.9	IC 3675 PGC 42607 UGC 7861 MCG 7-26-38 CGCG 216-18 ARP 23 IRAS 12395+4132
NGC 4625	CVn	H660-2	Glxy SAB(rs)m pec	12.9	IC 3675 PGC 42607 UGC 7861 MCG 7-26-38 CGCG 216-18 ARP 23 IRAS 12395+4132
NGC 4707	CVn	H815-3	Glxy Sm:	13.4	UGC 7971 MCG 9-21-50 DDO150 CGCG 270-25 1ZW43 PGC 43255
NGC 4704	CVn	H662-2	Glxy SB(rs)bc pec	14.5	UGC 7972 MCG 7-26-54 CGCG 216-31 IRAS 12464+4211 PGC 43288
NGC 4719	CVn	H424-3	Glxy SB(s)b	14	UGC 7987 MCG 6-28-35 MK 446 CGCG 188-24 IRAS 12477+3325 KARA553 KUG 1247+334 PGC 43428
NGC 4741	CVn	H721-3	Glxy Scd:	14.4	UGC 8000 MCG 8-23-98 CGCG 244-45 CGCG 245-3 PGC 43504
NGC 4800	CVn	H211-1	Glxy SA(rs)b	12.3	UGC 8035 MCG 8-24-4 CGCG 245-5 ARAK393 IRAS 12523+4648 PGC 43931
NGC 4837	CVn		Glxy Pec	14.4	UGC 8068 MCG 8-24-11 CGCG 245-6 1ZW46 IRAS 12545+4834 PGC 44188
NGC 4932	CVn	H818-3	Glxy SA(r)c	14.3	UGC 8150 MCG 9-21-89 CGCG 270-40 PGC 45015
NGC 5023	CVn	H664-2	Glxy Scd: sp	12.9	UGC 8286 MCG 7-27-43 CGCG 217-17 PGC 45849
NGC 5055	CVn		Glxy SA(rs)bc	9.3	M 63 Sunflower Galaxy UGC 928 MCG 0-4-108 CGCG 385-91 PGC 46153
NGC 5103	CVn	H665-2	Glxy S?	13.6	UGC 8388 MCG 7-27-62 CGCG 217-31 CGCG 218-1 PGC 46552

M101 Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
IC 875	UMa		Glxy S0	13.8	UGC 8355 MCG 10-19-59 MK 249 CGCG 294-30 PGC 46263
NGC 5109	UMa	H826-2	Glxy S	13.8	H808-3 UGC 8393 MCG 10-19-61 CGCG 294-32 IRAS 13189+5754 PGC 46589
NGC 5164	UMa	H784-3	Glxy SBb	14.5	UGC 8458 MCG 9-22-63 MK 257 CGCG 271-41 PGC 47124
NGC 5201	UMa	H797-2	Glxy S?	14.1	UGC 8480 MCG 9-22-69 CGCG 271-45 PGC 47324
*NGC 5204	UMa	H63-4	Glxy SA(s)m	11.7	UGC 8490 MCG 10-19-78 CGCG 294-39 IRAS 13277+5840 PGC 47368
NGC 5225	CVn	H822-3	Glxy S?	14.5	UGC 8540 MCG 9-22-78 CGCG 271-50 PGC 47731
*NGC 5238	CVn	H823-3	Glxy SAB(s)dm	13.9	UGC 8565 MCG 9-22-82 CGCG 271-52 1ZW64 VV 828 PGC 47853
NGC 5250	UMa	H817-2	Glxy S0	14	UGC 8594 MCG 9-22-85 CGCG 271-53 PGC 47997
NGC 5278	UMa	H798-2	Glxy SA(s)b? pec	13.5	UGC 8677 MCG 9-22-101 MK 271 CGCG 271-58 CGCG 272-3 1ZW69 VV 19 ARP 239 PGC 48473
IC 951	UMa		Glxy Sd	14.2	UGC 8775 MCG 9-23-12 CGCG 272-11 PGC 49215
NGC 5368	UMa	H786-3	Glxy (R')SABab:	13.9	UGC 8834 MCG 9-23-14 CGCG 272-12 IRAS 13526+5434 PGC 49431
PGC 49448	UMa		Glxy IB(s)m sp	13.8	HolmbergIV UGC 8837 MCG 9-23-17 DDO185 CGCG 272-13 ANON 1352+54
NGC 5372	UMa	H809-3	Glxy S?	14.2	UGC 8843 MCG 10-20-46 CGCG 295-24 IRAS 13530+5854 PGC 49451
NGC 5422	UMa	H230-1	Glxy S0 sp	12.8	UGC 8935 MCG 9-23-24 CGCG 272-16 PGC 49874
NGC 5443	UMa	H799-2	Glxy SB(s)b?	13.1	UGC 8958 MCG 9-23-26 CGCG 272-20 IRAS 14004+5603 PGC 49993
*NGC 5457	UMa		Glxy SAB(rs)cd	8.3	M 101 UGC 1035 MCG 8-3-23 CGCG 551-18 PGC 50063
NGC 5473	UMa	H231-1	Glxy SAB(s)0-:	12.4	UGC 9011 MCG 9-23-31 CGCG 272-22 PGC 50191
*NGC 5474	UMa	H214-1	Glxy S(c)	11.3	UGC 9013 MCG 9-23-32 CGCG 272-23 VV 344 ARP 26 PGC 50216
NGC 5475	UMa	H800-2	Glxy Sa? sp	13.5	UGC 9016 MCG 9-23-33 CGCG 272-24 PGC 50231
*NGC 5477	UMa	H790-3	Glxy SA(s)m	14	UGC 9018 MCG 9-23-34 DDO186 CGCG 272-25 VV 561 KUG 1403+546 PGC 50262

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M101 Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 5485	UMa	H232-1	Glxy SA0 pec	11.4	UGC 9033 MCG 9-23-37 CGCG 272-30 PGC 50369
NGC 5486	UMa	H801-2	Glxy SA(s)m:	13.8	UGC 9036 MCG 9-23-38 CGCG 272-31 IRAS 14056+5520 PGC 50383
NGC 5526	UMa	H804-3	Glxy Sbc	14.3	H835-3 UGC 9115 MCG 10-20-85 CGCG 295-40 IRAS 14122+5800 PGC 50832
*NGC 5585	UMa	H235-1	Glxy SAB(s)d	11.2	UGC 9179 MCG 10-20-94 CGCG 295-45 IRAS 14182+5657 KARA624 KUG 1418+569 PGC 51210
NGC 5624	Boo		Glxy S?	14.1	UGC 9256 MCG 9-24-6 CGCG 273-6 IRAS 14248+5148 PGC 51568
NGC 5678	Dra	H237-1	Glxy SAB(rs)b	12.1	UGC 9358 MCG 10-21-5 CGCG 296-9 IRAS 14306+5808 KARA634 PGC 51932
NGC 5687	Boo	H808-2	Glxy S0-?	12.6	UGC 9395 MCG 9-24-20 CGCG 273-14 KARA637 PGC 52116
NGC 5707	Boo		Glxy Sab: sp	13.4	UGC 9428 MCG 9-24-23 CGCG 273-15 PGC 52266
NGC 5751	Boo	H809-2	Glxy Scd:	13.9	UGC 9498 MCG 9-24-33 CGCG 273-24 IRAS 14422+5336 PGC 52607
IC 1056	Boo		Glxy Sb	13.3	IC 1057 IC 1056 UGC 9516 MCG 8-27-23 CGCG 273-25 IRAS 14441+5036 KARA645 PGC 52713

M51 Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*NGC 5023	CVn	H664-2	Glxy Scd: sp	12.9	UGC 8286 MCG 7-27-43 CGCG 217-17 PGC 45849
*PGC 45992	CVn		Glxy SB(s)c? sp	14.7	UGC 8313 MCG 7-27-48 CGCG 217-20 ANON 1311+42
*PGC 46127	CVn		Glxy IAm	14.6	UGC 8331 MCG 8-24-97 DDO169 CGCG 245-38 ANON 1313+47
*NGC 5055	CVn		Glxy SA(rs)bc	9.3	M 63 Sunflower Galaxy UGC 928 MCG 0-4-108 CGCG 385-91 PGC 46153
NGC 5173	CVn	H672-3	Glxy E0:	13.1	UGC 8468 MCG 8-25-5 CGCG 246-3 PGC 47257
*NGC 5194	CVn		Glxy SA(s)bc pec	9	M 51 Whirlpool Galaxy UGC 958 MCG 3-4-33 CGCG 459-48 PGC 47404
*NGC 5195	CVn	H186-1	Glxy I0 pec	10.5	UGC 8494 MCG 8-25-14 CGCG 246-9 VV 1 ARP 85 IRAS 13278+4731 PGC 47413
NGC 5198	CVn	H689-2	Glxy E1-2:	12.7	UGC 8499 MCG 8-25-15 CGCG 246-10 1ZW59 PGC 47441
*NGC 5229	CVn		Glxy SB(s)d? sp	14.3	UGC 8550 MCG 8-25-19 CGCG 246-13 PGC 47788
*PGC 48557	CVn		Glxy Im	15.2	UGC 8683 MCG 7-28-55 DDO182 CGCG 218-40 ANON 1340+39

M66 Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*NGC 3593	Leo	H29-1	Glxy SA(s)0/a:	11.9	UGC 6272 MCG 2-29-14 CGCG 67-40 IRAS 11119+1305 PGC 34257
*NGC 3623	Leo		Glxy SAB(rs)a	10.3	M 65 ESO 541-9A ARP 317 PGC 34612
*NGC 3627	Leo		Glxy SAB(s)b	9.7	M 66 MCG -2-3-64 VV 361 ARP 16 PGC 34695
*NGC 3628	Leo	H8-5	Glxy Sb pec sp	10.3	UGC 6350 MCG 2-29-20 CGCG 67-58 VV 308 ARP 317 IRAS 11176+1351 PGC 34697

Canes II Group (NGC 1023)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
IC 171	Tri		Glxy E?	13.2	UGC 1388 MCG 6-5-50 CGCG 522-64 PGC 7139
NGC 750	Tri	H222-2	Glxy E pec	12.9	UGC 1430 MCG 5-5-34 CGCG 503-62 6ZW123 VV 189 ARP 166 PGC 7369
NGC 751	Tri		Glxy E pec	13.6	UGC 1431 MCG 5-5-35 CGCG 503-62 6ZW123 VV 189 ARP 166 PGC 7370

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Canes II Group (NGC 1023)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 753	And		Glxy SAB(rs)bc	13	UGC 1437 MCG 6-5-66 CGCG 522-86 IRAS 1547+3540 PGC 7387
NGC 759	And		Glxy E	13.8	UGC 1440 MCG 6-5-67 CGCG 522-87 IRAS 1548+3605 PGC 7397
NGC 746	And		Glxy Im	13.5	UGC 1438 MCG 7-5-3 CGCG 538-4 IRAS 1548+4441 PGC 7399
IC 179	And		Glxy E	13.6	UGC 1475 MCG 6-5-75 CGCG 522-101 PGC 7581
NGC 783	Tri		Glxy Sc	12.8	IC 1765 PGC 7657 UGC 1497 MCG 5-5-42 MK 1171 CGCG 503-73 IRAS 1582+3138
NGC 785	Tri		Glxy S0-:	13.8	UGC 1509 MCG 5-5-46 CGCG 503-76 PGC 7694
NGC 797	And	H566-3	Glxy SAB(s)a	13.6	UGC 1541 MCG 6-5-78 CGCG 522-105 5ZW170 VV 428 PGC 7832
NGC 812	And		Glxy S pec	12.2	UGC 1598 MCG 7-5-14 CGCG 538-19 IRAS 2037+4419 PGC 8066
NGC 818	And	H604-2	Glxy SABc:	13.2	UGC 1633 MCG 6-5-86 CGCG 522-116 IRAS 2057+3832 PGC 8185
NGC 828	And	H605-2	Glxy Sa: pec	13.2	UGC 1655 MCG 6-5-92 CGCG 522-125 6ZW177 IRAS 2071+3857 PGC 8283
NGC 834	And	H567-3	Glxy S?	13.8	UGC 1672 MCG 6-5-99 CGCG 522-128 ARAK77 IRAS 2080+3725 PGC 8352
NGC 841	And		Glxy (R')SAB(s)ab	13.4	UGC 1676 MCG 6-5-101 CGCG 522-131 5ZW194 IRAS 2082+3715 PGC 8372
NGC 846	And		Glxy SB(rs)ab	13	NGC 847 PGC 8430 UGC 1688 MCG 7-5-24 CGCG 538-32 IRAS 2090+4420
NGC 890	Tri	H225-2	Glxy SAB(r)0-?	12.2	UGC 1823 MCG 5-6-30 CGCG 504-64 PGC 8997
*NGC 891	And	H19-5	Glxy SA(s)b? sp	10.8	UGC 1831 MCG 7-5-46 CGCG 538-52 IRAS 2193+4207 IRAS 2195+4209 PGC 9031
NGC 906	And		Glxy SBab	13.8	UGC 1868 MCG 7-6-12 CGCG 539-14 IRAS 2221+4152 PGC 9188
NGC 910	And	H571-3	Glxy E+	12.1	UGC 1875 MCG 7-6-14 CGCG 539-17 PGC 9201
NGC 911	And		Glxy E	13.7	UGC 1878 MCG 7-6-16 CGCG 539-21 PGC 9221
NGC 914	And		Glxy SA(s)c	13.7	UGC 1887 MCG 7-6-17 CGCG 539-23 IRAS 2229+4155 PGC 9253
*NGC 925	Tri	H177-3	Glxy SAB(s)d	10.7	UGC 1913 MCG 5-6-45 CGCG 504-85 IRAS 2243+3321 KARA105 PGC 9332
NGC 949	Tri	H154-1	Glxy SA(rs)b:?	12.4	UGC 1983 MCG 6-6-48 CGCG 523-53 IRAS 2277+3654 KARA109 KUG 227+369 PGC 9566
NGC 959	Tri		Glxy Sdm:	13	UGC 2002 MCG 6-6-51 CGCG 523-55 IRAS 2293+3516 PGC 9665
NGC 968	Tri		Glxy E	13.2	UGC 2040 MCG 6-6-56 CGCG 523-61 PGC 9779
NGC 973	Tri		Glxy Sb	13.6	UGC 2048 MCG 5-7-13 CGCG 505-14 IRAS 2313+3217 PGC 9795
NGC 978	Tri		Glxy S0-	13.2	NGC 978A UGC 2057 MCG 5-7-16 CGCG 505-18 PGC 9821
NGC 978B	Tri		Glxy S0	15.5	MCG 5-7-17 PGC 9823
NGC 982	And	H573-3	Glxy Sa	13.4	UGC 2063 MCG 7-6-38 CGCG 539-54 PGC 9831
IC 239	And		Glxy SAB(rs)cd	11.8	UGC 2080 MCG 6-6-65 CGCG 523-71 IRAS 2333+3845 PGC 9899
NGC 987	Tri	H161-3	Glxy SB0/a	13.4	UGC 2093 MCG 5-7-21 MK 1180 CGCG 505-23 IRAS 2338+3306 PGC 9911
NGC 1003	Per	H198-3	Glxy SA(s)cd	12	H238-2 UGC 2137 MCG 7-6-51 CGCG 539-70 IRAS 2360+4039 PGC 10052
*NGC 1023	Per	H156-1	Glxy SB(rs)0-	10.4	UGC 2154 MCG 6-6-73 CGCG 523-83 ARP 135 PGC 10123
NGC 1050	Per		Glxy (R')SB(s)a	13.5	UGC 2178 MCG 6-6-78 CGCG 523-92 CGCG 524-1 IRAS 2395+3433 KARA116 KUG 239+345 PGC 10257
NGC 1057	Tri		Glxy S0	15.2	UGC 2184 MCG 5-7-33 CGCG 505-37 PGC 10287
NGC 1060	Tri	H162-3	Glxy S0-:	11.8	UGC 2191 MCG 5-7-35 CGCG 505-38 PGC 10302
NGC 1061	Tri		Glxy I?	15	MCG 5-7-36 CGCG 505-39 KUG 240+322 PGC 10303
*NGC 1058	Per	H633-2	Glxy SA(rs)c	11.8	UGC 2193 MCG 6-7-1 CGCG 524-5 CGCG 523-96 IRAS 2403+3707 KUG 240+371 PGC 10314
NGC 1062	Tri		Glxy Sd	15.4	8ZW13 PGC 10331
NGC 1066	Tri	H163-3	Glxy E:	14.3	UGC 2203 MCG 5-7-42 CGCG 505-44 IRAS 2407+3217 PGC 10338
NGC 1086	Per		Glxy Scd:	13.5	UGC 2258 MCG 7-6-71 CGCG 539-101 IRAS 2447+4102 PGC 10587
IC 257	Per		Glxy S0-:	13.8	UGC 2298 MCG 8-6-11 CGCG 554-8 PGC 10729

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Canes II Group (NGC 1023)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 1106	Per		Glxy SA0+	13.3	UGC 2322 MCG 7-6-76 CGCG 539-112 IRAS 2474+4127 PGC 10792
NGC 1122	Per	H601-2	Glxy SBb	12.2	NGC 1123 PGC 10890 UGC 2353 MCG 7-6-83 CGCG 539-117 IRAS 2496+4200
NGC 1129	Per	H602-2	Glxy E	13.5	UGC 2373 MCG 7-7-4 CGCG 539-124 CGCG 540-6 VV 85 PGC 10959
NGC 1138	Per	H580-3	Glxy SB0	13.8	UGC 2408 MCG 7-7-12 CGCG 540-15 PGC 11118
NGC 1160	Per	H199-3	Glxy Scd:	13.5	UGC 2475 MCG 7-7-14 CGCG 540-27 IRAS 2579+4445 PGC 11403
NGC 1161	Per	H239-2	Glxy S0	12.1	UGC 2474 MCG 7-7-15 CGCG 540-26 IRAS 2579+4442 PGC 11404
NGC 1167	Per	H178-3	Glxy SA0-	13.4	UGC 2487 MCG 6-7-33 CGCG 524-45 PGC 11425
NGC 1169	Per	H620-2	Glxy SAB(r)b	12.2	UGC 2503 MCG 8-6-25 CGCG 554-20 PGC 11521
NGC 1171	Per		Glxy Scd:	13	UGC 2510 MCG 7-7-18 CGCG 540-31 IRAS 3006+4312 PGC 11552
NGC 1175	Per	H607-2	Glxy SA(r)0+	13.9	UGC 2515 MCG 7-7-19 CGCG 540-32 PGC 11578
NGC 1186	Per	H43-4	Glxy SB	11.7	NGC 1174 PGC 11617 UGC 2521 MCG 7-7-21 CGCG 540-34 IRAS 3022+4238
NGC 1198	Per		Glxy S0-:	13.5	IC 282 PGC 11648 UGC 2533 MCG 7-7-24 CGCG 540-38
NGC 1207	Per	H578-3	Glxy SA(rs)b	13.4	UGC 2548 MCG 6-7-43 CGCG 524-55 IRAS 3050+3811 PGC 11737
NGC 1226	Per		Glxy E	13.9	UGC 2575 MCG 6-8-1 CGCG 525-2 CGCG 524-61 PGC 11879

UMa Galaxy Cloud 1 (North)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 3352	Leo		Glxy S0	13.5	UGC 5851 MCG 4-25-48 CGCG 124-61 PGC 32025
NGC 3398	UMa	H792-3	Glxy SA:(s:)b?	15.3	IC 646 MCG 9-18-39 CGCG 267-19 PGC 32568
NGC 3410	UMa		Glxy S?	15.1	MCG 9-18-42 CGCG 267-21 ARAK261 PGC 32594
NGC 3440	UMa	H914-3	Glxy SBb? sp	14	UGC 6009 MCG 10-16-19 CGCG 291-9 IRAS 10508+5722 PGC 32714
NGC 3445	UMa	H267-1	Glxy SAB(s)m	12.9	UGC 6021 MCG 10-16-23 CGCG 291-11 VV 14 ARP 24 IRAS 10515+5715 PGC 32772
NGC 3448	UMa	H233-1	Glxy I0	12.5	UGC 6024 MCG 9-18-55 CGCG 267-27 ARP 205 IRAS 10516+5434 PGC 32774
NGC 3458	UMa	H268-1	Glxy SAB0:	13.2	UGC 6037 MCG 10-16-26 CGCG 291-14 PGC 32854
NGC 3488	UMa	H269-1	Glxy SB(s)c:	13.6	UGC 6096 MCG 10-16-45 CGCG 291-22 IRAS 10583+5756 PGC 33242
NGC 3499	UMa	H793-3	Glxy I0?	14.4	UGC 6115 MCG 9-18-80 CGCG 267-37 CGCG 291-24 PGC 33375
NGC 3517	UMa	H884-2	Glxy SAB:	13.8	UGC 6144 MCG 10-16-57 CGCG 291-27 IRAS 11026+5647 PGC 33532
NGC 3530	UMa	H915-3	Glxy S?	14.8	UGC 6188 MCG 10-16-64 CGCG 291-30 ARAK278 PGC 33766
NGC 3549	UMa	H220-1	Glxy SA(s)c:	12.8	UGC 6215 MCG 9-18-97 CGCG 267-47 IRAS 11080+5339 PGC 33964
*NGC 3556	UMa	H46-5	Glxy SB(s)cd sp	10.7	UGC 6225 CGCG 268-1 CGCG 267-48 MCG +9-18-98 kara 469 PGC 34030
NGC 3613	UMa	H271-1	Glxy E6	11.8	UGC 6323 MCG 10-16-109 CGCG 291-49 PGC 34583
NGC 3619	UMa	H244-1	Glxy (R)SA(s)0+:	12.5	UGC 6330 MCG 10-16-115 CGCG 291-54 IRAS 11164+5802 PGC 34641
*NGC 3631	UMa	H226-1	Glxy SA(s)c	11	UGC 6360 MCG 9-19-47 CGCG 268-21 VV 363 ARP 27 IRAS 11181+5326 PGC 34767
*PGC 34971	UMa		Glxy Sm:	14.2	UGC 6399 MCG 9-19-60 CGCG 268-28
NGC 3656	UMa	H782-2	Glxy (R')I0: pec	13.3	UGC 6403 MCG 9-19-63 CGCG 268-29 VV 22 ARP 155 IRAS 11208+5406 PGC 34989
NGC 3657	UMa	H768-3	Glxy SAB(rs)c pec	13.1	UGC 6406 MCG 9-19-65 CGCG 268-30 IRAS 11212+5310 PGC 35002
NGC 3669	UMa	H829-2	Glxy SBcd: sp	13.1	UGC 6431 MCG 10-16-135 CGCG 291-67 IRAS 11226+5759 PGC 35113
NGC 3674	UMa	H886-2	Glxy S0 sp	13.2	UGC 6444 MCG 10-16-138 CGCG 291-69 PGC 35191
NGC 3674	UMa	H886-2	Glxy S0 sp	13.2	UGC 6444 MCG 10-16-138 CGCG 291-69 PGC 35191
*PGC 35202	UMa		Glxy SAd	13.1	UGC 6446 MCG 9-19-79 CGCG 268-36

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UMa Galaxy Cloud 1 (North)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 3683	UMa	H246-1	Glxy SB(s)c?	13.1	UGC 6458 MCG 10-16-143 CGCG 291-72 IRAS 11247+5709 PGC 35249
NGC 3683A	UMa		Glxy SB(rs)c	12.6	UGC 6484 MCG 10-17-6 CGCG 291-75 IRAS 11263+5724 PGC 35376
*NGC 3718	UMa	H221-1	Glxy SB(s)a pec	10.7	UGC 6524 MCG 9-19-114 CGCG 268-48 ARP 214 IRAS 11298+5320 PGC 35616
*NGC 3729	UMa	H222-1	Glxy SB(r)a pec	11.4	UGC 6547 MCG 9-19-117 CGCG 268-51 IRAS 11310+5324 KUG 1131+534 PGC 35711
*NGC 3733	UMa	H771-3	Glxy SAB(s)cd:	12.9	UGC 6554 MCG 9-19-123 CGCG 268-55 VV 459 PGC 35797
NGC 3737	UMa	H772-3	Glxy SB0	13.9	UGC 6563 MCG 9-19-128 CGCG 268-58 PGC 35840
NGC 3738	UMa	H783-2	Glxy Im	11.7	UGC 6565 MCG 9-19-130 CGCG 268-60 ARP 234 IRAS 11330+5448 KUG 1133+548 PGC 35856
*PGC 35900	UMa		Glxy Scd:	14.3	UGC 6575 MCG 10-17-25 CGCG 292-9 SBS1133+584
*NGC 3756	UMa	H784-2	Glxy SAB(rs)bc	12.1	UGC 6579 MCG 9-19-134 CGCG 268-63 IRAS 11340+5434 KUG 1134+545 PGC 35931
NGC 3759	UMa		Glxy SAB0^:	13.2	UGC 6581 MCG 9-19-136 CGCG 268-64 PGC 35945
NGC 3759A	UMa		Glxy SABc pec	14.3	UGC 6582 MCG 9-19-135 CGCG 268-65 IRAS 11342+5526 PGC 35948
*PGC 36137	UMa		Glxy SA(s)d:	13.7	UGC 6616 MCG 10-17-35 CGCG 292-15
NGC 3780	UMa	H227-1	Glxy SA(s)c:	12.2	UGC 6615 MCG 9-19-150 CGCG 292-14 IRAS 11366+5632 PGC 36138
NGC 3780	UMa	H227-1	Glxy SA(s)c:	12.2	UGC 6615 MCG 9-19-150 CGCG 292-14 IRAS 11366+5632 PGC 36138
*NGC 3795	UMa	H844-3	Glxy S	14.1	UGC 6629 MCG 10-17-38 CGCG 292-17 IRAS 11373+5853 PGC 36192
NGC 3804	UMa	H830-2	Glxy SAB(s)d	13.5	H773-3 NGC 3794 UGC 6640 MCG 9-19-153 CGCG 292-19 CGCG 268-70 IRAS 11381+5628 PGC 36238
*PGC 36343	UMa		Glxy Scd:	14.2	UGC 6667 MCG 9-19-157 CGCG 268-71
NGC 3829	UMa	H775-3	Glxy SB(s)b:	14.8	UGC 6690 MCG 9-19-164 CGCG 268-74 IRAS 11407+5259 KUG 1140+529 PGC 36439
NGC 3829	UMa	H775-3	Glxy SB(s)b:	14.8	UGC 6690 MCG 9-19-164 CGCG 268-74 IRAS 11407+5259 KUG 1140+529 PGC 36439
NGC 3838	UMa	H831-2	Glxy SA0/a?	13.3	UGC 6707 MCG 10-17-56 CGCG 292-22 PGC 36505
NGC 3846	UMa		Glxy SAc:	14.6	UGC 6710 MCG 9-19-171 CGCG 268-78 IRAS 11417+5556 PGC 36539
*NGC 3850	UMa	H776-3	Glxy SB(s)c:	14	UGC 6733 MCG 9-19-174 CGCG 268-79 PGC 36660
NGC 3870	UMa	H833-3	Glxy S0?	13.5	UGC 6742 MCG 8-22-1 MK 186 CGCG 268-81 IRAS 11432+5028 PGC 36686
NGC 3888	UMa	H785-2	Glxy SAB(rs)c	12	UGC 6765 MCG 9-19-189 MK 188 CGCG 268-85 VV 455 IRAS 11449+5614 KUG 1144+562 PGC 36789
*NGC 3898	UMa	H228-1	Glxy SA(s)ab	11.6	UGC 6787 MCG 9-19-204 CGCG 268-88 CGCG 269-2 IRAS 11465+5621 PGC 36921
*NGC 3913	UMa	H786-2	Glxy (R')SA(rs)d:	13.2	IC 740 PGC 37024 UGC 6813 MCG 9-20-1 CGCG 268-92 CGCG 269-4 IRAS 11480+5537 KUG 1148+556
*NGC 3917	UMa	H824-2	Glxy SAcd:	12.5	UGC 6815 MCG 9-20-8 CGCG 269-5 CGCG 268-93 IRAS 11481+5206 PGC 37036
NGC 3916	UMa	H787-2	Glxy SAb: sp	14.7	UGC 6819 MCG 9-20-5 CGCG 269-6 CGCG 268-94 IRAS 11481+5525 PGC 37047
NGC 3921	UMa	H788-2	Glxy (R')SA(s)0/a p	13.1	UGC 6823 MCG 9-20-9 MK 430 CGCG 268-95 CGCG 269-7 1ZW28 VV 31 ARP 224 PGC 37063
NGC 3931	UMa	H769-3	Glxy SA0-:	14.4	NGC 3917A PGC 37073 UGC 6825 MCG 9-20-11 CGCG 269-9 CGCG 268-96
*NGC 3922	UMa	H716-3	Glxy S0/a	13.8	H825-2 UGC 6824 MCG 8-22-17 CGCG 243-17 CGCG 269-8 PGC 37072
*PGC 37164	UMa		Glxy SB(rs)m	14.3	UGC 6840 MCG 9-20-19 DDO100 CGCG 269-12 ANON 1149+52
*NGC 3924	UMa	H825-2	Glxy Sm:	15	(H825-2 is NGC 3922) UGC 6849 MCG 8-22-26 CGCG 243-23 PGC 37217
*NGC 3953	UMa	H45-5	Glxy SB(r)bc	10.8	UGC 6870 MCG 9-20-26 CGCG 269-13 PGC 37306
NGC 3963	UMa	H67-4	Glxy SAB(rs)bc	12.5	UGC 6884 MCG 10-17-100 CGCG 292-44 IRAS 11523+5846 PGC 37386
*NGC 3972	UMa	H789-2	Glxy SA(s)bc	13	UGC 6904 MCG 9-20-32 CGCG 269-16 IRAS 11531+5535 PGC 37466
NGC 3977	UMa	H790-2	Glxy Sab	13.6	NGC 3980 PGC 37497 UGC 6909 MCG 9-20-34 CGCG 269-17

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UMa Galaxy Cloud 1 (North)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*NGC 3982	UMa	H62-4	Glxy SAB(r)b:	11.8	UGC 6918 MCG 9-20-36 CGCG 269-19 IRAS 11538+5524 KUG 1153+554 PGC 37520
*PGC 37525	UMa		Glxy SBm	13.1	UGC 6917 MCG 9-20-38 CGCG 269-18
NGC 3990	UMa	H791-2	Glxy S0-: sp	13.4	UGC 6938 MCG 9-20-43 CGCG 269-24 PGC 37618
*NGC 3992	UMa	H61-4	Glxy SB(rs)bc	10.6	M 109 UGC 691 PGC 37617
*NGC 3998	UMa	H229-1	Glxy SA(r)0^?	11.6	UGC 6946 MCG 9-20-46 CGCG 269-25 PGC 37642
*PGC 37735	UMa		Glxy SB(rs)cd	13.1	UGC 6983 MCG 9-20-51 CGCG 269-28 ANON 1156+52
*NGC 4026	UMa	H223-1	Glxy S0 sp	11.7	UGC 6985 MCG 9-20-52 CGCG 269-29 PGC 37760
NGC 4068	UMa	H781-2	Glxy IAm	13	IC 757 PGC 38148 UGC 7047 MCG 9-20-79 CGCG 269-31
*NGC 4085	UMa	H224-1	Glxy SAB(s)c:?	13	UGC 7075 MCG 9-20-86 CGCG 269-32 IRAS 12028+5037 PGC 38283
*NGC 4088	UMa	H206-1	Glxy SAB(rs)bc	11.2	UGC 7081 MCG 9-20-89 CGCG 269-33 VV 357 ARP 18 PGC 38302
*NGC 4102	UMa	H225-1	Glxy SAB(s)b?	12	UGC 7096 MCG 9-20-94 CGCG 269-36 IRAS 12038+5259 PGC 38392
*NGC 4142	UMa	H814-3	Glxy SB(s)d:	13.9	UGC 7140 MCG 9-20-102 CGCG 269-37 PGC 38645
*NGC 4157	UMa	H208-1	Glxy SAB(s)b? sp	12.2	UGC 7183 MCG 9-20-106 CGCG 269-38 IRAS 12085+5045 PGC 38795
NGC 4161	UMa	H803-2	Glxy S?	13.9	UGC 7191 MCG 10-18-2 CGCG 292-78 IRAS 12090+5800 PGC 38834
NGC 4172	UMa	H792-2	Glxy S?	14.2	UGC 7205 MCG 9-20-109 CGCG 269-39 CGCG 292-80 PGC 38887
NGC 4181	UMa	H777-3	Glxy E	15	MCG 9-20-111 CGCG 269-41 PGC 38938
NGC 4194	UMa	H867-2	Glxy IBm pec	12.5	UGC 7241 MCG 9-20-119 MK 201 CGCG 269-43 1ZW33 VV 261 ARP 160 PGC 39068
NGC 4198	UMa	H793-2	Glxy S0/a	14.6	UGC 7246 MCG 9-20-123 CGCG 269-45 PGC 39090
NGC 4271	UMa	H804-2	Glxy S0-:	13.6	UGC 7375 MCG 10-18-25 CGCG 293-10 PGC 39683
NGC 4384	UMa	H879-3	Glxy Sa	13.5	UGC 7506 MCG 9-20-168 MK 207 CGCG 269-55 IRAS 12227+5446 PGC 40475
NGC 4511	UMa	H834-3	Glxy Sbc	14.7	MCG 10-18-63 CGCG 293-27 SBS1229+567 PGC 41560
NGC 4566	UMa	H880-3	Glxy S	13.8	UGC 7769 MCG 9-21-24 CGCG 270-12 KARA539 PGC 42007

UMa Galaxy Cloud 2 (South)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 3478	UMa	H705-3	Glxy SB(rs)bc	13.6	UGC 6069 MCG 8-20-59 CGCG 241-51 IRAS 10565+4623 PGC 33101
PGC 33625	UMa		Glxy SBdm	14	UGC 6161 MCG 7-23-24 CGCG 213-29
NGC 3577	UMa	H723-3	Glxy SB(r)a	14.3	UGC 6257 MCG 8-21-6 CGCG 242-10 PGC 34195
NGC 3583	UMa	H728-2	Glxy SB(s)b	11.9	UGC 6263 MCG 8-21-8 CGCG 242-12 IRAS 11113+4835 PGC 34232
NGC 3595	UMa	H706-3	Glxy E?	13.1	UGC 6280 MCG 8-21-9 CGCG 242-14 PGC 34325
*NGC 3600	UMa	H709-2	Glxy Sa?	12.6	UGC 6283 MCG 7-23-38 MK 1443 CGCG 213-38 IRAS 11130+4152 KUG 1113+418 PGC 34353
NGC 3614	UMa	H729-2	Glxy SAB(r)c	12.3	UGC 6318 MCG 8-21-15 CGCG 242-19 IRAS 11155+4601 PGC 34561
*NGC 3675	UMa	H194-1	Glxy SA(s)b	11	UGC 6439 MCG 7-24-4 CGCG 214-5 PGC 35164
*NGC 3726	UMa	H730-2	Glxy SAB(r)c	10.9	UGC 6537 MCG 8-21-51 CGCG 242-45 IRAS 11306+4718 PGC 35676
IC 708	UMa		Glxy E	14	UGC 6549 MCG 8-21-56 CGCG 242-48 PGC 35720
IC 709	UMa		Glxy E?	14.9	MCG 8-21-57 CGCG 242-49 PGC 35736
IC 711	UMa		Glxy E?	15.1	MCG 8-21-62 CGCG 242-53 PGC 35780
IC 712	UMa		Glxy S?	14.7	MCG 8-21-63 CGCG 242-54 PGC 35785
*NGC 3769	UMa	H731-2	Glxy SB(r)b:	12.6	UGC 6595 MCG 8-21-76 CGCG 242-65 ARP 280 PGC 35999
NGC 3769A	UMa		Glxy SBm pec:	14.7	MCG 8-21-77 CGCG 242-66 ARP 280 IRAS 11350+4809 PGC 36008
NGC 3782	UMa	H732-2	Glxy SAB(s)cd:	13.1	UGC 6618 MCG 8-21-87 CGCG 242-71 IRAS 11366+4647 PGC 36136

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UMa Galaxy Cloud 2 (South)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*PGC 36188	UMa		Glxy SAm	13.2	UGC 6628 MCG 8-21-89 CGCG 242-72 ANON 1137+46
NGC 3811	UMa	H737-2	Glxy SB(r)cd:	12.9	UGC 6650 MCG 8-21-91 MK 185 CGCG 242-74 IRAS 11386+4758 PGC 36265
*NGC 3877	UMa	H201-1	Glxy SA(s)c:	11.8	UGC 6745 MCG 8-22-2 CGCG 243-4 IRAS 11434+4746 PGC 36699
*NGC 3893	UMa	H738-2	Glxy SAB(rs)c:	11.2	UGC 6778 MCG 8-22-7 CGCG 243-8 PGC 36875
NGC 3896	UMa	H739-2	Glxy SB0/a: pec	13.9	UGC 6781 MCG 8-22-8 CGCG 243-9 PGC 36897
NGC 3906	UMa	H715-3	Glxy SB(s)d	13.5	UGC 6797 MCG 8-22-12 CGCG 243-11 IRAS 11469+4842 PGC 36953
*PGC 37038	UMa		Glxy SB?	14.3	UGC 6818 MCG 8-22-15 CGCG 243-15
NGC 3928	UMa	H740-2	Glxy SA(s)b?	13.2	UGC 6834 MCG 8-22-19 MK 190 CGCG 243-19 IRAS 11491+4857 PGC 37136
*NGC 3938	UMa	H203-1	Glxy SA(s)c	10.9	UGC 6856 MCG 7-25-1 CGCG 214-34 CGCG 215-2 IRAS 11502+4423 PGC 37229
*NGC 3949	UMa	H202-1	Glxy SA(s)bc:	11.5	UGC 6869 MCG 8-22-29 CGCG 243-25 IRAS 11510+4808 PGC 37290
NGC 3985	UMa	H707-3	Glxy SB(s)m:	13.1	UGC 6921 MCG 8-22-45 CGCG 243-31 ARAK334 IRAS 11541+4836 PGC 37542
*PGC 37584	UMa		Glxy SAB(s)d	12.7	UGC 6930 MCG 8-22-46 CGCG 243-32 ANON 1154+49
*NGC 4013	UMa	H733-2	Glxy Sb sp	12.2	UGC 6963 MCG 7-25-9 CGCG 215-10 IRAS 11559+4413 PGC 37691
*IC 749	UMa		Glxy SAB(rs)cd	12.9	UGC 6962 MCG 7-25-8 CGCG 215-9 PGC 37692
*NGC 4010	UMa		Glxy SB(s)d: sp	13.2	UGC 6964 MCG 8-22-49 CGCG 243-34 PGC 37697
*IC 750	UMa		Glxy Sab: sp	12.9	UGC 6973 MCG 7-25-10 CGCG 215-12 PGC 37719
NGC 4047	UMa	H741-2	Glxy (R)SA(rs)b:	13	UGC 7025 MCG 8-22-58 CGCG 243-37 IRAS 12002+4854 PGC 38042
*NGC 4051	UMa	H56-4	Glxy SAB(rs)bc	10.8	UGC 7030 MCG 8-22-59 CGCG 243-38 IRAS 12005+4448 PGC 38068
*PGC 38356	UMa		Glxy Sdm:	14.4	UGC 7089 MCG 7-25-20 CGCG 215-23
NGC 4096	UMa	H207-1	Glxy SAB(rs)c	11.5	UGC 7090 MCG 8-22-67 CGCG 243-43 PGC 38361
*NGC 4100	UMa	H717-3	Glxy (R')SA(rs)bc	11.9	UGC 7095 MCG 8-22-68 CGCG 243-44 IRAS 12036+4951 PGC 38370
NGC 4109	CVn		Glxy Sa?	14.8	MCG 7-25-24 CGCG 215-27 PGC 38427
*NGC 4111	CVn	H195-1	Glxy SA(r)0+: sp	11.6	UGC 7103 MCG 7-25-26 CGCG 215-28 PGC 38440
*NGC 4117	CVn	H708-3	Glxy S0^:	14	UGC 7112 MCG 7-25-27 CGCG 215-29 PGC 38503
NGC 4135	CVn		Glxy SAB(s)bc?	14.8	MCG 7-25-32 CGCG 215-34 PGC 38601
NGC 4137	CVn		Glxy SB(rs)c?	14.8	UGC 7135 MCG 7-25-33 CGCG 215-36 VV 454 PGC 38619
*NGC 4138	CVn	H196-1	Glxy SA(r)0+	12.2	UGC 7139 MCG 7-25-35 CGCG 215-37 PGC 38643
*NGC 4143	CVn	H54-4	Glxy SAB(s)0^	11.7	UGC 7142 MCG 7-25-36 CGCG 215-39 PGC 38654
NGC 4144	UMa	H747-2	Glxy SAB(s)cd? sp	12.1	UGC 7151 MCG 8-22-77 CGCG 243-48 IRAS 12074+4644 PGC 38688
*NGC 4183	CVn	H697-3	Glxy SA(s)cd? sp	12.9	UGC 7222 MCG 7-25-51 CGCG 215-53 PGC 38988
NGC 4218	CVn	H718-3	Glxy Sa?	13.4	UGC 7283 MCG 8-22-88 CGCG 243-54 ARAK353 IRAS 12132+4824 PGC 39237
*NGC 4217	CVn	H748-2	Glxy Sb sp	11.1	UGC 7282 MCG 8-22-87 CGCG 243-53 PGC 39241
*NGC 4220	CVn	H209-1	Glxy SA(r)0+	12.3	UGC 7290 MCG 8-22-89 CGCG 243-55 IRAS 12137+4809 PGC 39285
NGC 4231	CVn	H719-3	Glxy SA0+ pec?	14.3	UGC 7304 MCG 8-22-94 CGCG 243-60 PGC 39354
NGC 4232	CVn	H720-3	Glxy SBb pec:	14.4	UGC 7303 MCG 8-22-93 CGCG 243-59 IRAS 12143+4743 PGC 39353
NGC 4242	CVn	H725-3	Glxy SAB(s)dm	11.4	UGC 7323 MCG 8-22-98 CGCG 243-61 PGC 39423
NGC 4248	CVn	H742-2	Glxy I0? sp	12.5	UGC 7335 MCG 8-22-99 CGCG 244-1 CGCG 243-64 PGC 39461
NGC 4258	CVn	H43-5	Glxy Sb	9.1	M 106 UGC 743 CGCG 501-122 PGC 39600
NGC 4288	CVn	H726-3	Glxy SB(s)dm	13.3	UGC 7399 MCG 8-23-6 DDO119 CGCG 244-6 PGC 39840
*NGC 4346	CVn	H210-1	Glxy S0 sp	12.1	UGC 7463 MCG 8-23-16 CGCG 244-9 PGC 40228
NGC 4357	CVn	H743-2	Glxy SABc	13.2	NGC 4381 PGC 40296 UGC 7478 MCG 8-23-17 CGCG 244-10 KARA528
NGC 4392	CVn	H729-3	Glxy C	14.7	MCG 8-23-23 CGCG 244-12 1ZW35 PGC 40499
*NGC 4389	CVn	H749-2	Glxy SB(rs)bc pec:	12.5	UGC 7514 MCG 8-23-28 CGCG 244-14 PGC 40537

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UMa Galaxy Cloud 2 (South)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 4449	CVn	H213-1	Glxy lBm	10	UGC 7592 MCG 7-26-9 CGCG 216-5 PGC 40973
NGC 4460	CVn	H212-1	Glxy SB(s)0+? sp	12.3	H750-2 UGC 7611 MCG 8-23-41 CGCG 244-22 PGC 41069
NGC 4485	CVn	H197-1	Glxy lB(s)m pec	12.3	UGC 7648 MCG 7-26-13 CGCG 216-7 VV 30 ARP 269 PGC 41326
NGC 4490	CVn	H198-1	Glxy SB(s)d pec	10.2	UGC 7651 MCG 7-26-14 CGCG 216-8 VV 30 ARP 269 PGC 41333

Virgo Supercluster

Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 3810	Leo	H21-1	Glxy SA(rs)c	11.4	UGC 6644 MCG 2-30-10 CGCG 68-24 IRAS 11383+1144 PGC 36243
NGC 4064	Com		Glxy SB(s)a: pec	12.2	UGC 7054 MCG 3-31-33 CGCG 98-44 IRAS 12016+1843 PGC 38167
NGC 4165	Vir		Glxy SAB(r)a:?	14.4	IC 3035 PGC 38885 UGC 7201 MCG 2-31-45 CGCG 69-78 VCC47 KUG 1209+135
*NGC 4168	Vir	H105-2	Glxy E2	12.1	UGC 7203 MCG 2-31-46 CGCG 69-81 VCC49 PGC 38890
NGC 4189	Com	H106-2	Glxy SAB(rs)cd?	11.7	IC 3050 PGC 39025 UGC 7235 MCG 2-31-54 CGCG 69-92 VCC89 IRAS 12112+1342 KUG 1211+137
*NGC 4192	Com		Glxy SAB(s)ab	11	M 98 MCG -1-4-6 PGC 39028
NGC 4193	Vir	H163-2	Glxy SAB(s)c:?	12.3	IC 3051 PGC 39040 UGC 7234 MCG 2-31-53 CGCG 69-91 VCC97 IRAS 12113+1326
NGC 4186	Com		Glxy SA(s)ab:	14.6	NGC 4192B PGC 39057 UGC 7240 MCG 3-31-81 CGCG 98-111 VCC101
NGC 4197	Vir	H134-2	Glxy Sd	13.4	UGC 7247 MCG 1-31-29 CGCG 41-52 VV 520 VCC120 IRAS 12121+605 PGC 39114
NGC 4206	Vir	H165-2	Glxy SA(s)bc:	12.8	IC 3064 PGC 39183 UGC 7260 MCG 2-31-66 CGCG 69-104 VCC145 IRAS 12127+1318
NGC 4212	Com	H108-2	Glxy SAc:	11.8	H107-2 PGC 39224 UGC 7275 MCG 2-31-70 CGCG 69-110 VCC157 IRAS 12130+1411
*NGC 4216	Vir	H35-1	Glxy SAB(s)b:	11	UGC 7284 MCG 2-31-72 CGCG 69-112 VCC167 IRAS 12133+1325 PGC 39246
NGC 4222	Com	H109-2	Glxy Sd: sp	13.9	IC 3087 UGC 7291 MCG 2-31-75 CGCG 69-119 VCC187 IRAS 12138+1334 PGC 39308
NGC 4237	Com	H11-2	Glxy SAB(rs)bc	11.6	UGC 7315 MCG 3-31-91 CGCG 98-130 VCC226 IRAS 12146+1536 PGC 39393
*NGC 4254	Com		Glxy SA(s)c	10.4	M 99 Pin-wheel Nebula UGC 744 CGCG 501-123 4ZW39 PGC 39578
NGC 4259	Vir		Glxy S0 sp	14.6	UGC 7359 MCG 1-31-51 CGCG 42-12 ARAK356 VCC342 PGC 39657
NGC 4260	Vir	H138-2	Glxy SB(s)a	11.8	UGC 7361 MCG 1-31-54 CGCG 42-15 VCC341 PGC 39656
NGC 4261	Vir	H139-2	Glxy E2-3	10.4	UGC 7360 MCG 1-31-52 CGCG 42-13 VCC345 PGC 39659
NGC 4262	Com	H110-2	Glxy SB(s)0-?	11.5	UGC 7365 MCG 3-31-101 CGCG 99-14 VCC355 PGC 39676
NGC 4264	Vir	H140-2	Glxy SB(rs)0+	12.8	UGC 7364 MCG 1-32-1 CGCG 42-20 ARAK357 VCC358 PGC 39687
*NGC 4267	Vir	H166-2	Glxy SB(s)0-?	11.9	UGC 7373 MCG 2-32-4 CGCG 70-13 VCC369 PGC 39710
NGC 4268	Vir		Glxy SB0/a: sp	12.8	UGC 7371 MCG 1-32-4 CGCG 42-23 VCC371 PGC 39712
NGC 4269	Vir		Glxy S0+	13.9	UGC 7372 MCG 1-32-5 CGCG 42-24 VCC373 PGC 39719
NGC 4270	Vir	H568-2	Glxy S0	13.1	UGC 7376 MCG 1-32-7 CGCG 42-26 VCC375 PGC 39718
NGC 4273	Vir	H569-2	Glxy SB(s)c	11.9	UGC 7380 MCG 1-32-8 CGCG 42-28 VCC382 IRAS 12173+537 PGC 39738
NGC 4277	Vir	H571-2	Glxy SAB(rs)0/a:	13.4	MCG 1-32-9 CGCG 42-29 VCC386 PGC 39759
NGC 4281	Vir	H570-2	Glxy S0+: sp	12.3	H573-2 UGC 7389 MCG 1-32-12 CGCG 42-34 VCC408 IRAS 12177+539 PGC 39801
NGC 4282	Vir		Glxy S0?	14.9	MCG 1-32-13 CGCG 42-35 VCC411 PGC 39809
NGC 4293	Com	H5-5	Glxy (R)SB(s)0/a	11.3	UGC 7405 MCG 3-32-6 CGCG 99-23 VCC460 IRAS 12186+1839 PGC 39907
NGC 4292	Vir		Glxy (R)SB(r)0^	12.2	UGC 7404 MCG 1-32-16 CGCG 42-40 VCC462 PGC 39922
NGC 4297	Vir	H93-3	Glxy S0	15.2	MCG 1-32-18 CGCG 42-41 VCC473 PGC 39940

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Virgo Supercluster

Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 4296	Vir	H92-3	Glxy S0	13.7	UGC 7409 MCG 1-32-17 CGCG 42-41 VCC475 PGC 39943
NGC 4298	Com	H111-2	Glxy SA(rs)c	11.3	UGC 7412 MCG 3-32-7 CGCG 99-24 VCC483 IRAS 12190+1452 PGC 39950
NGC 4300	Vir	H572-2	Glxy Sa	13.9	UGC 7413 MCG 1-32-21 CGCG 42-44 VCC492 PGC 39972
NGC 4302	Com	H112-2	Glxy Sc	11.6	UGC 7418 MCG 3-32-9 CGCG 99-27 VCC497 PGC 39974
*NGC 4303	Vir	H139-1	Glxy SAB(rs)bc	10.2	M 61 KUG 109+322 PGC 40001
NGC 4312	Com	H628-2	Glxy SA(rs)ab: sp	12.5	UGC 7442 MCG 3-32-14 CGCG 99-29 VCC559 IRAS 12199+1548 PGC 40095
*NGC 4321	Com		Glxy SAB(s)bc	10.1	M 100 CGCG 501-128 CGCG 502-4 KUG 109+317 PGC 40153
NGC 4320	Vir		Glxy S?	14.8	UGC 7452 MCG 2-32-18 CGCG 70-36 VCC599 IRAS 12204+1049 8ZW184 PGC 40160
NGC 4323	Com		Glxy SB(r)0 ⁺ :	14	NGC 4322 PGC 40171 MCG 3-32-16 CGCG 99-31 VCC608
NGC 4324	Vir		Glxy SA(r)0 ⁺	11.6	UGC 7451 MCG 1-32-32 CGCG 42-63 VCC613 IRAS 12205+531 PGC 40179
NGC 4325	Vir	H38-3	Glxy E?	14.3	PGC 40183 MCG 2-32-19 CGCG 70-37 VCC616
NGC 4326	Vir	H141-2	Glxy SAB(r)ab:	14.2	UGC 7454 MCG 1-32-33 CGCG 42-64 VCC623 PGC 40192
NGC 4330	Vir		Glxy Scd?	13.1	UGC 7456 MCG 2-32-20 CGCG 70-39 VCC630 IRAS 12207+1138 PGC 40201
NGC 4328	Com	H84-2	Glxy SA0-:	14	MCG 3-32-19 CGCG 99-34 VCC634 PGC 40209
NGC 4333	Vir	H142-2	Glxy SB(s)ab	14.5	MCG 1-32-34 CGCG 42-65 VCC637 PGC 40217
NGC 4339	Vir	H143-2	Glxy E0	12.3	UGC 7461 MCG 1-32-36 CGCG 42-68 VCC648 PGC 40240
NGC 4342	Vir	H96-3	Glxy S0- sp	13.4	IC 3256 PGC 40252 UGC 7466 MCG 1-32-39 CGCG 42-71 ARAK361 VCC657
*IC 3258	Vir		Glxy IB(s)m pec:	13.6	UGC 7470 MCG 2-32-21 CGCG 70-42 VCC664 IRAS 12211+1245 KUG 1221+127 PGC 40264
*NGC 4351	Vir		Glxy SBab/	12.2	NGC 4354 PGC 40306 UGC 7476 MCG 2-32-24 CGCG 70-45 VCC692 IRAS 12214+1229 KUG 1221+124
NGC 4352	Vir	H64-2	Glxy SA0: sp	13.5	UGC 7475 MCG 2-32-23 CGCG 70-44 VCC698 PGC 40313
*NGC 4365	Vir	H30-1	Glxy E3	10.5	UGC 7488 MCG 1-32-48 CGCG 42-83 VCC731 PGC 40375
NGC 4366	Vir	H97-3	Glxy E	15	MCG 1-32-50 CGCG 42-87 VCC745 PGC 40421
IC 3292	Com		Glxy L	15.5	CGCG 99-39 VCC751 PGC 40425
NGC 4370	Vir	H144-2	Glxy Sa sp	13.5	UGC 7492 MCG 1-32-51 CGCG 42-89 VCC758 IRAS 12223+743 PGC 40439
NGC 4370	Vir	H144-2	Glxy Sa sp	13.5	UGC 7492 MCG 1-32-51 CGCG 42-89 VCC758 IRAS 12223+743 PGC 40439
*NGC 4371	Vir	H22-1	Glxy SB(r)0 ⁺	11.8	UGC 7493 MCG 2-32-33 CGCG 70-57 VCC759 PGC 40442
*NGC 4374	Vir		Glxy E1	10.1	M 84 MCG -3-4-28 VV 258 PGC 40455
NGC 4379	Com	H87-2	Glxy S0- pec:	12.6	UGC 7502 MCG 3-32-26 CGCG 99-42 VCC784 PGC 40484
NGC 4378	Vir	H123-1	Glxy (R)SA(s)a	12.6	UGC 7497 MCG 1-32-52 CGCG 42-92 VCC785 IRAS 12227+512 PGC 40490
*NGC 4382	Com		Glxy SA(s)0 ⁺ pec	9.1	M 85 ESO 352-21 MCG -6-3-28 PGC 40515
NGC 4387	Vir	H167-2	Glxy E	13	UGC 7517 MCG 2-32-39 CGCG 70-65 VCC828 PGC 40562
IC 3322A	Vir		Glxy SB(s)cd: sp	13.6	UGC 7513 MCG 1-32-54 CGCG 42-95 VCC827 IRAS 12231+729 PGC 40566
*NGC 4388	Vir	H168-2	Glxy SA(s)b: sp	11.8	UGC 7520 MCG 2-32-41 CGCG 70-68 VCC836 IRAS 12232+1256 PGC 40581
NGC 4390	Vir	H39-3	Glxy SAB(s)c:	13.3	IC 3320 PGC 40597 UGC 7519 MCG 2-32-40 CGCG 70-67 IRAS 12233+1044
*NGC 4393	Com	H361-3	Glxy SABd	12.7	IC 3323 IC 3329 UGC 7521 MCG 5-29-83 CGCG 158-104 PGC 40600
*NGC 4394	Com	H55-2	Glxy (R)SB(r)b	10.8	UGC 7523 MCG 3-32-35 CGCG 99-47 VCC857 IRAS 12234+1829 PGC 40614
NGC 4405	Com	H88-2	Glxy SA(rs)0/a:	13	IC 788 PGC 40643 UGC 7529 MCG 3-32-36 CGCG 99-50 VCC874 IRAS 12235+1627

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Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 4402	Vir		Glxy Sb sp	12.6	UGC 7528 MCG 2-32-44 CGCG 70-71 VCC873 IRAS 12235+1323 PGC 40644
*NGC 4406	Vir		Glxy E3	9.8	M 86 ESO 296-7 MCG -6-3-29 IRAS 1112-3810 PGC 40653
NGC 4413	Vir	H169-2	Glxy (R')SB(rs)ab:	12.3	PGC 40705 UGC 7538 MCG 2-32-49 CGCG 70-76 VCC912 IRAS 12239+1253
NGC 4412	Vir	H34-2	Glxy SB(r)b? pec	13.2	UGC 7536 MCG 1-32-62 CGCG 42-104 VCC921 IRAS 12240+414 PGC 40715
NGC 4417	Vir	H155-2	Glxy SB0: sp	12	UGC 7542 MCG 2-32-53 CGCG 70-80 VCC944 PGC 40756
*NGC 4419	Com	H113-2	Glxy SB(s)a sp	12.1	UGC 7551 MCG 3-32-38 CGCG 99-54 VCC958 IRAS 12244+1519 PGC 40772
NGC 4421	Com	H89-2	Glxy SB(s)0/a	11.6	UGC 7554 MCG 3-32-39 CGCG 99-55 VCC966 PGC 40785
NGC 4424	Vir		Glxy SB(s)a:	12.3	UGC 7561 MCG 2-32-58 CGCG 70-90 VCC979 IRAS 12246+941 PGC 40809
NGC 4425	Vir	H170-2	Glxy SB0+: sp	11.8	UGC 7562 MCG 2-32-59 CGCG 70-91 VCC984 PGC 40816
NGC 4425	Vir	H170-2	Glxy SB0+: sp	11.8	UGC 7562 MCG 2-32-59 CGCG 70-91 VCC984 PGC 40816
*NGC 4429	Vir	H65-2	Glxy SA(r)0+	11	UGC 7568 MCG 2-32-61 CGCG 70-93 VCC1003 IRAS 12249+1123 PGC 40850
NGC 4431	Vir	H171-2	Glxy SA(r)0	13.7	UGC 7569 MCG 2-32-62 CGCG 70-94 VCC1010 PGC 40852
NGC 4434	Vir	H497-2	Glxy E	12.1	UGC 7571 MCG 1-32-69 CGCG 42-115 VCC1025 PGC 40886
*NGC 4435	Vir	H28-1	Glxy SB(s)0^	11.7	The Eyes PGC 40898
*NGC 4438	Vir	H28-1	Glxy SA(s)0/a pec:	11	UGC 7574 MCG 2-32-65 CGCG 70-97 VV 188 ARP 120 VCC1043 IRAS 12252+1317 PGC 40914
NGC 4440	Vir	H173-2	Glxy SB(rs)a	12.7	UGC 7581 MCG 2-32-67 CGCG 70-99 VCC1047 PGC 40927
*NGC 4442	Vir	H156-2	Glxy SB(s)0^	11.4	UGC 7583 MCG 2-32-68 CGCG 70-100 VCC1062 PGC 40950
*NGC 4450	Com	H56-2	Glxy SA(s)ab	10.9	H90-2 UGC 7594 MCG 3-32-48 CGCG 99-62 VCC1110 IRAS 12259+1721 PGC 41024
NGC 4452	Vir	H23-1	Glxy S0?	12.9	UGC 7601 MCG 2-32-80 CGCG 70-112 VCC1125 PGC 41060
NGC 4458	Vir	H121-2	Glxy E0-1	12	UGC 7610 MCG 2-32-82 CGCG 70-114 VCC1146 PGC 41095
*NGC 4459	Com	H161-1	Glxy SA(r)0+	11.3	UGC 7614 MCG 2-32-83 CGCG 70-116 VCC1154 IRAS 12264+1415 PGC 41104
NGC 4461	Vir	H122-2	Glxy SB(s)0+:	11.1	H174-2 UGC 7613 MCG 2-32-84 CGCG 70-115 VCC1158 PGC 41111
NGC 4469	Vir	H157-2	Glxy SB(s)0/a? sp	12.2	UGC 7622 MCG 2-32-89 CGCG 70-121 VCC1190 IRAS 12269+901 PGC 41164
NGC 4466	Vir		Glxy Sab? sp	14.4	UGC 7626 MCG 1-32-81 CGCG 42-131 VCC1193 PGC 41170
NGC 4468	Com	H630-2	Glxy SA0-?	13.6	UGC 7628 MCG 2-32-90 CGCG 70-122 VCC1196 PGC 41171
NGC 4470	Vir	H18-2	Glxy Sa?	13	H19-2 H498-2 PGC 41189 UGC 7627 MCG 1-32-82 CGCG 42-132 VCC1205 IRAS 12270+806
*NGC 4472	Vir	H7-1	Glxy E2	9.4	M 49 MCG 6-3-25 CGCG 520-31 PGC 41220
*NGC 4473	Com	H114-2	Glxy E5	11.2	UGC 7631 MCG 2-32-93 CGCG 70-125 VCC1231 PGC 41228
NGC 4474	Com	H117-2	Glxy S0 pec:	12.4	H629-2 UGC 7634 MCG 2-32-94 CGCG 70-127 VCC1242 PGC 41241
NGC 4476	Vir	H123-2	Glxy SA(r)0-:	13	UGC 7637 MCG 2-32-96 CGCG 70-128 VCC1250 IRAS 12274+1237 PGC 41255
*NGC 4477	Com	H115-2	Glxy SB(s)0:?	11.4	UGC 7638 MCG 2-32-97 CGCG 70-129 VCC1253 IRAS 12275+1354 PGC 41260
NGC 4482	Vir	H40-3	Glxy E	13.7	IC 3427 PGC 41272 UGC 7640 MCG 2-32-98 CGCG 70-130 VCC1261
NGC 4478	Vir	H124-2	Glxy E2	12.4	UGC 7645 MCG 2-32-99 CGCG 70-133 VCC1279 PGC 41297
NGC 4479	Com	H116-2	Glxy SB(s)0^:?	13.4	UGC 7646 MCG 2-32-100 CGCG 70-134 VCC1283 PGC 41302
*NGC 4486	Vir		Glxy E+0-1 pec	9.6	M 87 UGC 791 MCG 0-4-52 CGCG 385-43 PGC 41361
NGC 4488	Vir	H484-3	Glxy SB(s)0/a pec:	12.2	UGC 7653 MCG 2-32-104 CGCG 70-137 VCC1318 PGC 41363
NGC 4489	Com	H91-2	Glxy E	12.8	UGC 7655 MCG 3-32-54 CGCG 99-73 VCC1321 PGC 41365
NGC 4492	Vir	H499-2	Glxy SA(s)a?	12.6	IC 3438 PGC 41383 UGC 7656 MCG 1-32-89 CGCG 42-141 VCC1330
NGC 4497	Vir	H42-3	Glxy SAB(s)0+:	13.2	IC 3452 PGC 41457 UGC 7665 MCG 2-32-113 CGCG 70-145 VCC1368

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Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 4498	Com	H69-3	Glxy SAB(s)d	12.8	UGC 7669 MCG 3-32-56 CGCG 99-75 VCC1379 IRAS 12291+1707 KUG 1229+171 PGC 41472
*NGC 4501	Com		Glxy SA(rs)b	10.4	M 88 CGCG 385-49 PGC 41517
NGC 4502	Com	H92-2	Glxy Scd:	14.6	UGC 7677 MCG 3-32-60 CGCG 99-78 VCC1410 KUG 1229+169 PGC 41531
NGC 4503	Vir	H66-2	Glxy SB0-:	12.1	UGC 7680 MCG 2-32-118 CGCG 70-149 VCC1412 PGC 41538
NGC 4506	Com	H631-2	Glxy Sa pec?	13.6	UGC 7682 MCG 2-32-120 CGCG 70-152 VCC1419 PGC 41546
NGC 4516	Com	H78-3	Glxy SB(rs)ab?	12.8	UGC 7703 MCG 3-32-67 CGCG 99-87 VCC1479 PGC 41661
NGC 4519	Vir	H158-2	Glxy SB(rs)d	12.3	UGC 7709 MCG 2-32-135 CGCG 70-167 VCC1508 IRAS 12308+856 PGC 41719
NGC 4522	Vir		Glxy SB(s)cd: sp	13	UGC 7711 MCG 2-32-137 CGCG 70-168 VCC1516 IRAS 12311+926 PGC 41729
*NGC 4526	Vir	H31-1	Glxy SAB(s)0^:	10.7	H38-1 H119-1? PGC 41772 UGC 7718 MCG 1-32-100 CGCG 42-155 VCC1535 IRAS 12315+758
NGC 4528	Vir	H67-2	Glxy S0^:	13	UGC 7722 MCG 2-32-140 CGCG 70-172 VCC1537 PGC 41781
NGC 4527	Vir	H37-2	Glxy SAB(s)bc	10.4	UGC 7721 MCG 1-32-101 CGCG 42-156 VCC1540 IRAS 12315+255 PGC 41789
NGC 4531	Vir	H175-2	Glxy SB0+:	12.4	UGC 7729 MCG 2-32-141 CGCG 70-175 VCC1552 IRAS 12317+1321 PGC 41806
*NGC 4535	Vir	H500-2	Glxy SAB(s)c	9.9	UGC 7727 MCG 1-32-104 CGCG 42-159 VCC1555 IRAS 12318+828 PGC 41812
NGC 4536	Vir	H2-5	Glxy SAB(rs)bc	11.2	UGC 7732 MCG 0-32-23 CGCG 14-68 UM506 VCC1562 IRAS 12318+227 PGC 41823
*NGC 4548	Com	H120-2	Glxy SB(rs)b	11	M 91 MCG -1-4-18 PGC 41934
NGC 4550	Vir	H36-1	Glxy SB0^: sp	12.6	UGC 7757 MCG 2-32-147 CGCG 70-182 VCC1619 PGC 41943
NGC 4551	Vir	H37-1	Glxy E:	13	UGC 7759 MCG 2-32-148 CGCG 70-183 VCC1630 PGC 41963
*NGC 4552	Vir		Glxy E0-1	10.7	M 89 MCG -2-4-16 PGC 41968
NGC 4564	Vir	H68-2	Glxy E	12.1	UGC 7773 MCG 2-32-150 CGCG 70-186 VCC1664 PGC 42051
*NGC 4567	Vir	H8-4	Glxy SA(rs)bc	12.1	Siamese Twins PGC 42064
*NGC 4568	Vir	H9-4	Glxy SA(rs)bc	11.7	UGC 7776 MCG 2-32-152 CGCG 70-188 VV 219 VCC1676 IRAS 12340+1130 PGC 42069
IC 3583	Vir		Glxy IBm	13.3	UGC 7784 MCG 2-32-154 CGCG 70-191 ARP 76 VCC1686 IRAS 12341+1332 PGC 42081
*NGC 4569	Vir		Glxy SAB(rs)ab	10.3	M 90 ESO 195-35 FAIR294 IRAS 1138-5027 PGC 42089
*NGC 4571	Com	H602-3	Glxy SA(r)d	11.8	IC 3588 PGC 42100 UGC 7788 MCG 2-32-156 CGCG 70-194 VCC1696 IRAS 12344+1429
NGC 4578	Vir	H15-2	Glxy SA(r)0^:	12.4	UGC 7793 MCG 2-32-159 CGCG 70-195 VCC1720 PGC 42149
*NGC 4579	Vir		Glxy SAB(rs)b	9.6	M 58 UGC 811 MCG 6-3-28 CGCG 520-34 PGC 42168
*NGC 4596	Vir	H24-1	Glxy SB(r)0+	11.4	UGC 7828 MCG 2-32-170 CGCG 70-206 VCC1813 PGC 42401
NGC 4600	Vir	H577-2	Glxy S0	13.7	UGC 7832 MCG 1-32-128 CGCG 42-198 VCC1834 PGC 42447
NGC 4606	Vir	H43-3	Glxy SB(s)a:	12.7	UGC 7839 MCG 2-32-174 CGCG 70-213 VCC1859 IRAS 12384+1211 PGC 42516
*NGC 4607	Vir		Glxy SBb? sp	13.8	UGC 7843 MCG 2-32-176 CGCG 70-216 VCC1868 IRAS 12386+1209 PGC 42544
NGC 4608	Vir	H69-2	Glxy SB(r)0^	12	UGC 7842 MCG 2-32-177 CGCG 70-214 VCC1869 PGC 42545
*NGC 4621	Vir		Glxy E5	10.6	M 59 FAIR689 PGC 42628
NGC 4638	Vir	H70-2	Glxy S0- sp	12.1	H176-2 PGC 42728 UGC 7880 MCG 2-32-187 CGCG 70-229 CGCG 71-6 VCC1938
NGC 4636	Vir	H38-2	Glxy E0-1	10.4	NGC 4624 PGC 42734 UGC 7878 MCG 1-32-137 CGCG 43-2 VCC1939
NGC 4639	Vir	H125-2	Glxy SAB(rs)bc	12.2	UGC 7884 MCG 2-32-189 CGCG 70-230 CGCG 71-8 VCC1943 IRAS 12403+1331 PGC 42741
NGC 4637	Vir		Glxy S0?	14.8	UGC 7881 MCG 2-32-188 CGCG 71-7 VCC1945 PGC 42744
*NGC 4647	Vir	H44-3	Glxy SAB(rs)c	11.9	UGC 7896 MCG 2-33-1 CGCG 71-15 VV 206 ARP 116 VCC1972 IRAS 12410+1151 PGC 42816

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Catalog	Con	Her	Object Type	Mag	Alias/Notes
*NGC 4649	Vir		Glxy E2	9.8	M 60 ESO 151-39 PGC 42831
*NGC 4651	Com	H12-2	Glxy SA(rs)c	11.4	UGC 7901 MCG 3-33-1 CGCG 100-4 VV 56 ARP 189 IRAS 12412+1639 KARA549 PGC 42833
*NGC 4654	Vir	H126-2	Glxy SAB(rs)cd	11.1	IC 3708 UGC 7902 MCG 2-33-4 CGCG 71-19 VCC1987 IRAS 12414+1324 PGC 42857
NGC 4659	Com	H127-2	Glxy S0/a	13.1	UGC 7915 MCG 2-33-7 CGCG 71-24 VCC1999 PGC 42913
*NGC 4660	Vir	H71-2	Glxy E:	12.2	UGC 7914 MCG 2-33-6 CGCG 71-23 VCC2000 PGC 42917
NGC 4665	Vir	H142-1	Glxy SB(s)0/a	10.5	H39-2 NGC 4664 PGC 42970 NGC 4665 UGC 7924 MCG 1-33-5 CGCG 43-18
*NGC 4689	Com	H128-2	Glxy SA(rs)bc	11.6	UGC 7965 MCG 2-33-22 CGCG 71-43 VCC2058 IRAS 12452+1402 PGC 43186
NGC 4694	Vir	H72-2	Glxy SB0 pec	11.4	UGC 7969 MCG 2-33-23 CGCG 71-44 VCC2066 IRAS 12457+1115 PGC 43241
NGC 4694	Vir	H72-2	Glxy SB0 pec	11.4	UGC 7969 MCG 2-33-23 CGCG 71-44 VCC2066 IRAS 12457+1115 PGC 43241
*NGC 4698	Vir	H6-3	Glxy SA(s)ab	11.5	H8-1 UGC 7970 MCG 2-33-24 M4698 CGCG 71-45 VCC2070 IRAS 12458+845 PGC 43254
NGC 4701	Vir	H578-2	Glxy SA(s)cd	12.8	UGC 7975 MCG 1-33-15 CGCG 43-34 IRAS 12466+339 PGC 43331
*NGC 4710	Com	H95-2	Glxy SA(r)0+? sp	11.9	UGC 7980 MCG 3-33-9 CGCG 100-11 IRAS 12471+1526 PGC 43375
NGC 4733	Vir	H73-2	Glxy E+:	11.8	UGC 7997 MCG 2-33-28 CGCG 71-54 VCC2087 PGC 43516
*NGC 4754	Vir	H25-1	Glxy SB(r)0-:	11.5	H74-2 UGC 8010 MCG 2-33-30 CGCG 71-62 VCC2092 PGC 43656
*NGC 4762	Vir	H75-2	Glxy SB(r)0^? sp	10.2	UGC 8016 MCG 2-33-33 CGCG 71-65 VCC2095 PGC 43733

Fornax Galaxy Cluster

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*PGC 11856	For		Glxy SB(s)m sp	14.6	ESO 357-7
*PGC 12181	For		Glxy SB(s)d	13.8	ESO 357-12 MCG -6-8-2
*IC 1913	For		Glxy SBb? sp	14.3	ESO 357-16 MCG -5-8-27 PGC 12404
*NGC 1310	For		Glxy SA(s)c:	12.6	ESO 357-19 MCG -6-8-4 IRAS 3191-3716 PGC 12569
*NGC 1316	For		Glxy SAB(s)0^ pec	9.4	ESO 357-22 MCG -6-8-5 ARP 154 IRAS 3208-3723 PGC 12651
*NGC 1317	For		Glxy SBa	11.1	NGC 1318 PGC 12653 ESO 357-23 MCG -6-8-6 IRAS 3208-3716
*NGC 1326	For		Glxy (R)SB(r)0+	11.4	ESO 357-26 MCG -6-8-11 IRAS 3220-3638 PGC 12709
*NGC 1326A	For		Glxy SB(s)m:	13.8	ESO 357-28 MCG -6-8-13 PGC 12783
*NGC 1326B	For		Glxy SB(s)m: sp	13.7	ESO 357-29 MCG -6-8-14 PGC 12788
*IC 1919	For		Glxy SA(rs)0-?	13.8	ESO 358-1 MCG -6-8-15 PGC 12825
*NGC 1336	For		Glxy SA0-	13.1	ESO 358-2 MCG -6-8-16 PGC 12848
*NGC 1341	For		Glxy SAB(s)ab	12.3	ESO 358-8 MCG -6-8-20 IRAS 3260-3719 PGC 12911
*NGC 1339	For		Glxy E+ pec:	12.5	ESO 418-4 MCG -5-9-4 PGC 12917
*NGC 1344	For	H257-1	Glxy E5	11.3	NGC 1340 PGC 12923 ESO 418-5 MCG -5-9-5
*NGC 1351A	For		Glxy SB(rs)bc: sp	14.2	ESO 358-9 MCG -6-8-21 PGC 12952
*PGC 12990	For		Glxy SA(s)0	14.6	ESO 358-10
*NGC 1351	For		Glxy SA0- pec:	11.5	ESO 358-12 MCG -6-8-22 PGC 13028
*NGC 1350	For		Glxy (R')SB(r)ab	11.2	ESO 358-13 MCG -6-8-23 IRAS 3291-3347 PGC 13059
*NGC 1365	For		Glxy SB(s)b	10.3	ESO 358-17 MCG -6-8-26 VV 825 IRAS 3317-3618 PGC 13179
*NGC 1366	For	H857-3	Glxy S0^ sp	12	ESO 418-10 MCG -5-9-13 PGC 13197
*NGC 1375	For		Glxy SAB0^: sp	12.4	ESO 358-24 MCG -6-8-30 PGC 13266
*NGC 1374	For		Glxy E	11.1	ESO 358-23 MCG -6-8-29 PGC 13267

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Catalog	Con	Her	Object Type	Mag	Alias/Notes
*IC 335	For		Glxy S0	12.1	IC 1963 IC 335 ESO 358-26 MCG -6-8-31 PGC 13277
*NGC 1379	For		Glxy E	11.8	ESO 358-27 MCG -6-9-1 PGC 13299
*NGC 1380	For		Glxy SA0	10.9	ESO 358-28 MCG -6-9-2 IRAS 3345-3508 PGC 13318
*NGC 1381	For		Glxy SA0: sp	11.5	ESO 358-29 MCG -6-9-3 PGC 13321
*NGC 1369	For		Glxy SB0-a	12.9	
*NGC 1386	Eri		Glxy SB(s)0+	12.1	ESO 358-35 MCG -6-9-5 IRAS 3348-3609 PGC 13333
*NGC 1380A	For		Glxy S0^: sp	12.4	ESO 358-33 MCG -6-9-6 PGC 13335
*NGC 1387	For		Glxy SAB(s)0-	11.7	ESO 358-36 MCG -6-9-7 IRAS 3350-3540 PGC 13344
*NGC 1382	For		Glxy E/SB0	12.9	NGC 1380B PGC 13354 ESO 358-37 MCG -6-9-9
*NGC 1389	Eri		Glxy SAB(s)0-:	12.4	ESO 358-38 MCG -6-9-10 PGC 13360
*NGC 1399	For		Glxy E1 pec	10.6	ESO 358-45 MCG -6-9-12 PGC 13418
*NGC 1404	For		Glxy E1	10	ESO 358-46 MCG -6-9-13 PGC 13433
*NGC 1406	For		Glxy SB(s)bc: sp	12.4	ESO 418-15 MCG -5-9-20 UGC A83 IRAS 3373-3129 PGC 13458
*NGC 1427A	Eri		Glxy IB(s)m	13.4	ESO 358-49 MCG -6-9-16 PGC 13500
*PGC 13550	For		Glxy SA0^?	13.8	ESO 358-50 MCG -6-9-18
*PGC 13571	For		Glxy S0/a:	13.9	ESO 358-51 MCG -6-9-19 IRAS 3396-3502
*NGC 1425	For	H852-2	Glxy SA(s)b	11.3	ESO 419-4 MCG -5-9-23 UGC A84 IRAS 3401-3002 PGC 13602
*NGC 1427	For		Glxy E+	11.8	ESO 358-52 MCG -6-9-21 PGC 13609
*NGC 1428	For		Glxy SAB0- pec:	13.7	ESO 358-53 MCG -6-9-22 PGC 13611
*PGC 13655	Eri		Glxy SAB(s)dm	13.9	ESO 358-54 MCG -6-9-24
*NGC 1437	Eri		Non-Existent		
*PGC 13794	Eri		Glxy I0:	13.9	ESO 358-61 MCG -6-9-29 IRAS 3440-3630
*NGC 1460	Eri		Glxy SB(rs)0^	13.5	ESO 358-62 MCG -6-9-31 PGC 13805
*PGC 13809	For		Glxy IO?	12.6	ESO 359-63 MCG -6-9-30 IRAS 3444-3505
*IC 1993	For		Glxy (R')SAB(rs)b	12.4	ESO 358-65 MCG -6-9-32 IRAS 3451-3351 PGC 13840
*PGC 13854	Eri		Glxy SB(s)dm?	14.3	ESO 302-9 MCG -7-8-8
*PGC 13998	Eri		Glxy Sab: sp	14.2	ESO 359-3
*NGC 1484	Eri		Glxy SB(s)b?	13.6	ESO 359-6 MCG -6-9-36 IRAS 3524-3706 PGC 14071
*IC 2006	Eri		Glxy (R)SA0-	12.2	ESO 359-7 MCG -6-9-37 PGC 14077

Other

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*IC 1613	Cet		Glxy IB(s)m	9.9	UGC 668 MCG 0-3-70 DDO8 CGCG 384-68 IRAS 1025+153 PGC 3844
*NGC 2841	UMa	H205-1	Glxy SA(r)b:	10.1	UGC 4966 MCG 9-16-5 CGCG 265-6 KARA324 PGC 26512
*PGC 28913	Sex		Glxy IB(s)m	11.9	SextansB UGC 5373 MCG 1-26-5 DDO70 CGCG 36-12 KARA388 ANON 957+5
*NGC 3109	Hya		Glxy SB(s)m sp	10.4	ESO 499-36 MCG -4-24-13 UGC A194 DDO236 PGC 29128
*PGC 29653	Sex		Glxy IBm	11.5	SextansA MCG -1-26-30 UGC A205 DDO75 ANON 1008-4
*NGC 6822	Sgr		Glxy IB(s)m	9.3	Barnard's Galaxy IC 4895 PGC 63616

Total: 654