

The Local Galaxy Group & Galactic Neighborhood

By Catalog

Local Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*IC 10	Cas		Glxy IBm	11.8	UGC 192 MCG 10-1-1 IRAS 177+5900 PGC 1305
*IC 1618	Psc		Glxy S0	15.2	UGC 671 CGCG 501-78 PGC 3899
*IC 5152	Ind		Glxy IA(s)m	11.1	ESO 237-27 IRAS 21594-5132 PGC 67908
*LMC --	Dor		Glxy		Large Magellanic Cloud
*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
*NGC 598	Tri	H17-5	Glxy SA(s)c	6.3	M 33 Triangulum Galaxy UGC 63 MCG 6-1-14 CGCG 517-18 CGCG 518-13 PGC 5818
*NGC 6822	Sgr		Glxy IB(s)m	9.3	Barnard's Galaxy IC 4895 PGC 63616
*PGC 143	Cet		Glxy IB(s)m	11	WLM MCG -3-1-15 UGC A444 DDO221 ANON 2359-15
*PGC 4601	Psc		Glxy E?	13.5	And II ANON 113+33
*PGC 10074	For		Glxy dE0	9.3	ESO 356-4 MCG -6-7-1 Fornax
*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
*PGC 65367	Aqr		Glxy IB(s)m	14	MCG -2-53-3 DDO210 ANON 2044-13
*PGC 71538	Peg		Glxy Dwarf Irr	12.6	Pegasus UGC 12613 MCG 2-59-46 DDO216 CGCG 431-72 ANON 2326+14
*SMC --	Tuc		Glxy		Small Magellanic Gloud

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

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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
IC 131	Tri		Knt in Glxy		
IC 132	Tri		Knt in Glxy		
IC 133	Tri		Knt in Glxy		
IC 135	Tri		Knt in Glxy		
IC 136	Tri		Knt in Glxy		
IC 137	Tri		Non-Existent GxyP		Not in NGC/IC
IC 139	Tri		Non-Existent		SINGLE STAR
IC 142	Tri		Knt in Glxy		
IC 143	Tri		Knt in Glxy		
*NGC 588	Tri		Knt in Glxy		
*NGC 592	Tri		Knt in Glxy		
*NGC 595	Tri		Knt in Glxy		
*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
*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
IC 1459	Gru		Glxy E3	10	IC 5265 IC 1459 ESO 406-30 MCG -6-50-16 IRAS 22544-3643 PGC 70090

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Sculptor Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
IC 5271	PsA		Glxy Sb?	11.6	ESO 406-34 MCG -6-50-19 IRAS 22552-3400 PGC 70128
IC 5332	ScI		Glxy SA(s)d	11.1	ESO 408-9 MCG -6-51-12 PGC 71775
*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
NGC 7507	ScI	H2-2	Glxy E0	11.4	ESO 469-19 MCG -5-54-22 PGC 70676
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
*PGC 621	ScI		Glxy IBm	15.5	ScIDIG ESO 349-31

M81 Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*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
*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
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
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
*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
*NGC 3077	UMa	H286-1	Glxy I0 pec	9.9	UGC 5398 MCG 12-10-17 CGCG 333-13 IRAS 9592+6858 PGC 29146
*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
*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
*PGC 27605	UMa		Glxy IAB(s)m	12.6	HolmbergI UGC 5139 MCG 12-9-59 DDO63 CGCG 332-57 ANON 936+71
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		
PGC 28757	UMa		Glxy Im	14	HolmbergIX UGC 5336 MCG 12-10-12 DDO66 ANON 953+69
*PGC 29284	UMa		Glxy Im	15.2	UGC 5423 MCG 12-10-21 CGCG 333-17
*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

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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
*IC 342	Cam		Glxy SAB(rs)cd	9.1	UGC 2847 MCG 11-5-3 CGCG 305-2 IRAS 3419+6756 PGC 13826
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
*MAC 0256+5854	Cas		Glxy	16.5	
NGC 1469	Cam		Glxy SA0-:	13.7	UGC 2909 MCG 11-5-4 CGCG 305-3 PGC 14261
*NGC 1560	Cam		Glxy SA(s)d sp	12.2	IC 2062 PGC 15488 UGC 3060 MCG 12-5-5 CGCG 328-6
*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 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
*PGC 15439	Cam		Glxy Im?	13.8	UGC A92

M83 Group

Catalog	Con	Her	Object Type	Mag	Alias/Notes
IC 4275	Hya		Glxy SB?	14.2	ESO 444-67 MCG -5-32-38 IRAS 13290-2928 PGC 47573
IC 4319	Hya		Glxy SA(s)bc?	14.3	ESO 445-19 MCG -5-32-71 IRAS 13406-2933 PGC 48617
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
*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
*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
*IC 3687	CVn		Glxy IAB(s)m	13.7	UGC 7866 MCG 7-26-39 DDO141 CGCG 216-19 PGC 42656
*IC 4182	CVn		Glxy SA(s)m	11.8	UGC 8188 MCG 6-29-31 CGCG 189-20 PGC 45314
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
*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
*NGC 4826	Com		Glxy (R)SA(rs)ab	9.4	M 64 Black-eye Galaxy CGCG 385-75 PGC 44182

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CVn I Group (M94, M64)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 4914	CVn	H645-2	Glxy E	11.5	NGC 4912 PGC 44807 UGC 8125 MCG 6-29-14 CGCG 189-13
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
*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

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 4217	CVn	H748-2	Glxy Sb sp	11.1	UGC 7282 MCG 8-22-87 CGCG 243-53 PGC 39241
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 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 IBm	10	UGC 7592 MCG 7-26-9 CGCG 216-5 PGC 40973
NGC 4449	CVn	H213-1	Glxy IBm	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 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

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CVn II Group (M106)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
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 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 4707	CVn	H815-3	Glxy Sm:	13.4	UGC 7971 MCG 9-21-50 DDO150 CGCG 270-25 1ZW43 PGC 43255
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
PGC 40984	CVn		Glxy Double System	14.8	UGC 7593 MCG 8-23-38 MK 212 CGCG 244-20 1ZW37 VV 737
PGC 40986	CVn		Glxy S?	14.8	UGC 7593 MCG 8-23-39 CGCG 244-20 1ZW37 VV 737 ANON 1225+44
PGC 41011	CVn		Glxy I R	15.1	MCG 8-23-40 CGCG 244-21
PGC 41119	CVn		Glxy Sd	15.3	UGC 7617 MCG 8-23-42 CGCG 244-23

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
IC 951	UMa		Glxy Sd	14.2	UGC 8775 MCG 9-23-12 CGCG 272-11 PGC 49215
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
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
NGC 5368	UMa	H786-3	Glxy (R')SABab:	13.9	UGC 8834 MCG 9-23-14 CGCG 272-12 IRAS 13526+5434 PGC 49431
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
PGC 49448	UMa		Glxy IB(s)m sp	13.8	HolmbergIV UGC 8837 MCG 9-23-17 DDO185 CGCG 272-13 ANON 1352+54

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
*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 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
*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
IC 179	And		Glxy E	13.6	UGC 1475 MCG 6-5-75 CGCG 522-101 PGC 7581
IC 239	And		Glxy SAB(rs)cd	11.8	UGC 2080 MCG 6-6-65 CGCG 523-71 IRAS 2333+3845 PGC 9899

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Canes II Group (NGC 1023)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
IC 257	Per		Glxy S0-:	13.8	UGC 2298 MCG 8-6-11 CGCG 554-8 PGC 10729
NGC 746	And		Glxy Im	13.5	UGC 1438 MCG 7-5-3 CGCG 538-4 IRAS 1548+4441 PGC 7399
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
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 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
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 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 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 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

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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
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
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

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UMa Galaxy Cloud 1 (North)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*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
*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
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
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 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 3917	UMa	H824-2	Glxy SAc:	12.5	UGC 6815 MCG 9-20-8 CGCG 269-5 CGCG 268-93 IRAS 11481+5206 PGC 37036
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 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
*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 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 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
*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
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
*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

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UMa Galaxy Cloud 1 (North)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*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 lBm 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
*PGC 34971	UMa		Glxy Sm:	14.2	UGC 6399 MCG 9-19-60 CGCG 268-28
*PGC 35202	UMa		Glxy SAd	13.1	UGC 6446 MCG 9-19-79 CGCG 268-36
*PGC 35900	UMa		Glxy Scd:	14.3	UGC 6575 MCG 10-17-25 CGCG 292-9 SBS1133+584
*PGC 36137	UMa		Glxy SA(s)d:	13.7	UGC 6616 MCG 10-17-35 CGCG 292-15
*PGC 36343	UMa		Glxy Scd:	14.2	UGC 6667 MCG 9-19-157 CGCG 268-71
*PGC 37164	UMa		Glxy SB(rs)m	14.3	UGC 6840 MCG 9-20-19 DDO100 CGCG 269-12 ANON 1149+52
*PGC 37525	UMa		Glxy SBm	13.1	UGC 6917 MCG 9-20-38 CGCG 269-18
*PGC 37735	UMa		Glxy SB(rs)cd	13.1	UGC 6983 MCG 9-20-51 CGCG 269-28 ANON 1156+52

UMa Galaxy Cloud 2 (South)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
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
*IC 749	UMa		Glxy SAB(rs)cd	12.9	UGC 6962 MCG 7-25-8 CGCG 215-9 PGC 37692
*IC 750	UMa		Glxy Sab: sp	12.9	UGC 6973 MCG 7-25-10 CGCG 215-12 PGC 37719
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
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
*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
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
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
*NGC 4010	UMa		Glxy SB(s)d: sp	13.2	UGC 6964 MCG 8-22-49 CGCG 243-34 PGC 37697
*NGC 4013	UMa	H733-2	Glxy Sb sp	12.2	UGC 6963 MCG 7-25-9 CGCG 215-10 IRAS 11559+4413 PGC 37691
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
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 4217	CVn	H748-2	Glxy Sb sp	11.1	UGC 7282 MCG 8-22-87 CGCG 243-53 PGC 39241
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 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 4389	CVn	H749-2	Glxy SB(rs)bc pec:	12.5	UGC 7514 MCG 8-23-28 CGCG 244-14 PGC 40537
NGC 4392	CVn	H729-3	Glxy C	14.7	MCG 8-23-23 CGCG 244-12 1ZW35 PGC 40499
NGC 4449	CVn	H213-1	Glxy IBm	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 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
PGC 33625	UMa		Glxy SBdm	14	UGC 6161 MCG 7-23-24 CGCG 213-29
*PGC 36188	UMa		Glxy SAm	13.2	UGC 6628 MCG 8-21-89 CGCG 242-72 ANON 1137+46

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UMa Galaxy Cloud 2 (South)

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*PGC 37038	UMa		Glxy SB?	14.3	UGC 6818 MCG 8-22-15 CGCG 243-15
*PGC 37584	UMa		Glxy SAB(s)d	12.7	UGC 6930 MCG 8-22-46 CGCG 243-32 ANON 1154+49
*PGC 38356	UMa		Glxy Sdm:	14.4	UGC 7089 MCG 7-25-20 CGCG 215-23

Virgo Supercluster

Catalog	Con	Her	Object Type	Mag	Alias/Notes
*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
IC 3292	Com		Glxy L	15.5	CGCG 99-39 VCC751 PGC 40425
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
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 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 4186	Com		Glxy SA(s)ab:	14.6	NGC 4192B PGC 39057 UGC 7240 MCG 3-31-81 CGCG 98-111 VCC101
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 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

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Virgo Supercluster

Catalog	Con	Her	Object Type	Mag	Alias/Notes
NGC 4282	Vir		Glxy S0?	14.9	MCG 1-32-13 CGCG 42-35 VCC411 PGC 39809
NGC 4292	Vir		Glxy (R)SB(r)0 ⁺	12.2	UGC 7404 MCG 1-32-16 CGCG 42-40 VCC462 PGC 39922
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 4296	Vir	H92-3	Glxy S0	13.7	UGC 7409 MCG 1-32-17 CGCG 42-41 VCC475 PGC 39943
NGC 4297	Vir	H93-3	Glxy S0	15.2	MCG 1-32-18 CGCG 42-41 VCC473 PGC 39940
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 4320	Vir		Glxy S?	14.8	UGC 7452 MCG 2-32-18 CGCG 70-36 VCC599 IRAS 12204+1049 8ZW184 PGC 40160
*NGC 4321	Com		Glxy SAB(s)bc	10.1	M 100 CGCG 501-128 CGCG 502-4 KUG 109+317 PGC 40153
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 4328	Com	H84-2	Glxy SA0-:	14	MCG 3-32-19 CGCG 99-34 VCC634 PGC 40209
NGC 4330	Vir		Glxy Scd?	13.1	UGC 7456 MCG 2-32-20 CGCG 70-39 VCC630 IRAS 12207+1138 PGC 40201
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
*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
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 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 4379	Com	H87-2	Glxy S0- pec:	12.6	UGC 7502 MCG 3-32-26 CGCG 99-42 VCC784 PGC 40484
*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
*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 4402	Vir		Glxy Sb sp	12.6	UGC 7528 MCG 2-32-44 CGCG 70-71 VCC873 IRAS 12235+1323 PGC 40644

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Catalog	Con	Her	Object Type	Mag	Alias/Notes
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
*NGC 4406	Vir		Glxy E3	9.8	M 86 ESO 296-7 MCG -6-3-29 IRAS 1112-3810 PGC 40653
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 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 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 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 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 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 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 4482	Vir	H40-3	Glxy E	13.7	IC 3427 PGC 41272 UGC 7640 MCG 2-32-98 CGCG 70-130 VCC1261
*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 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 4528	Vir	H67-2	Glxy S0^:	13	UGC 7722 MCG 2-32-140 CGCG 70-172 VCC1537 PGC 41781
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
*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 4636	Vir	H38-2	Glxy E0-1	10.4	NGC 4624 PGC 42734 UGC 7878 MCG 1-32-137 CGCG 43-2 VCC1939
NGC 4637	Vir		Glxy S0?	14.8	UGC 7881 MCG 2-32-188 CGCG 71-7 VCC1945 PGC 42744
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 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 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
*NGC 4649	Vir		Glxy E2	9.8	M 60 ESO 151-39 PGC 42831

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Catalog	Con	Her	Object Type	Mag	Alias/Notes
*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

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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
*IC 1913	For		Glxy SBb? sp	14.3	ESO 357-16 MCG -5-8-27 PGC 12404
*IC 1919	For		Glxy SA(rs)0-?	13.8	ESO 358-1 MCG -6-8-15 PGC 12825
*IC 1993	For		Glxy (R')SAB(rs)b	12.4	ESO 358-65 MCG -6-9-32 IRAS 3451-3351 PGC 13840
*IC 2006	Eri		Glxy (R)SA0-	12.2	ESO 359-7 MCG -6-9-37 PGC 14077
*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 1326B	For		Glxy SB(s)m: sp	13.7	ESO 357-29 MCG -6-8-14 PGC 12788
*NGC 1326A	For		Glxy SB(s)m:	13.8	ESO 357-28 MCG -6-8-13 PGC 12783
*NGC 1336	For		Glxy SA0-	13.1	ESO 358-2 MCG -6-8-16 PGC 12848
*NGC 1339	For		Glxy E+ pec:	12.5	ESO 418-4 MCG -5-9-4 PGC 12917
*NGC 1341	For		Glxy SAB(s)ab	12.3	ESO 358-8 MCG -6-8-20 IRAS 3260-3719 PGC 12911
*NGC 1344	For	H257-1	Glxy E5	11.3	NGC 1340 PGC 12923 ESO 418-5 MCG -5-9-5
*NGC 1350	For		Glxy (R')SB(r)ab	11.2	ESO 358-13 MCG -6-8-23 IRAS 3291-3347 PGC 13059
*NGC 1351	For		Glxy SA0- pec:	11.5	ESO 358-12 MCG -6-8-22 PGC 13028
*NGC 1351A	For		Glxy SB(rs)bc: sp	14.2	ESO 358-9 MCG -6-8-21 PGC 12952
*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 1369	For		Glxy SB0-a	12.9	
*NGC 1374	For		Glxy E	11.1	ESO 358-23 MCG -6-8-29 PGC 13267
*NGC 1375	For		Glxy SAB0^: sp	12.4	ESO 358-24 MCG -6-8-30 PGC 13266

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Catalog	Con	Her	Object Type	Mag	Alias/Notes
*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 1380A	For		Glxy S0 ⁺ : sp	12.4	ESO 358-33 MCG -6-9-6 PGC 13335
*NGC 1381	For		Glxy SA0: sp	11.5	ESO 358-29 MCG -6-9-3 PGC 13321
*NGC 1382	For		Glxy E/SB0	12.9	NGC 1380B PGC 13354 ESO 358-37 MCG -6-9-9
*NGC 1386	Eri		Glxy SB(s)0+	12.1	ESO 358-35 MCG -6-9-5 IRAS 3348-3609 PGC 13333
*NGC 1387	For		Glxy SAB(s)0-	11.7	ESO 358-36 MCG -6-9-7 IRAS 3350-3540 PGC 13344
*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 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 1427A	Eri		Glxy IB(s)m	13.4	ESO 358-49 MCG -6-9-16 PGC 13500
*NGC 1428	For		Glxy SAB0- pec:	13.7	ESO 358-53 MCG -6-9-22 PGC 13611
*NGC 1437	Eri		Non-Existent		
*NGC 1460	Eri		Glxy SB(rs)0 ⁺	13.5	ESO 358-62 MCG -6-9-31 PGC 13805
*NGC 1484	Eri		Glxy SB(s)b?	13.6	ESO 359-6 MCG -6-9-36 IRAS 3524-3706 PGC 14071
*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
*PGC 12990	For		Glxy SA(s)0	14.6	ESO 358-10
*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
*PGC 13655	Eri		Glxy SAB(s)dm	13.9	ESO 358-54 MCG -6-9-24
*PGC 13794	Eri		Glxy I0:	13.9	ESO 358-61 MCG -6-9-29 IRAS 3440-3630
*PGC 13809	For		Glxy IO?	12.6	ESO 359-63 MCG -6-9-30 IRAS 3444-3505
*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

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
*NGC 3109	Hya		Glxy SB(s)m sp	10.4	ESO 499-36 MCG -4-24-13 UGC A194 DDO236 PGC 29128
*NGC 6822	Sgr		Glxy IB(s)m	9.3	Barnard's Galaxy IC 4895 PGC 63616
*PGC 28913	Sex		Glxy IB(s)m	11.9	SextansB UGC 5373 MCG 1-26-5 DDO70 CGCG 36-12 KARA388 ANON 957+5
*PGC 29653	Sex		Glxy IBm	11.5	SextansA MCG -1-26-30 UGC A205 DDO75 ANON 1008-4

Total: 654