

# Ursa Major - The Great Bear

Catalog	M	Her	Object Type	By NGC/IC Number	
				Mag	Alias/Notes
IC 522			Glxy S0	14	UGC 4654 MCG 10-13-31 CGCG 288-10 PGC 25009
IC 598			Glxy S0/a	13.9	UGC 5502 MCG 7-21-16 CGCG 211-17 PGC 29745
IC 604			Non-Existent		
IC 644			Glxy S	14.6	UGC 5954 MCG 9-18-38 CGCG 267-18 PGC 32564
IC 646			Glxy Sa?	15.3	MCG 9-18-39 CGCG 267-19 PGC 32568
IC 674			Glxy Sab	14.3	UGC 6221 MCG 7-23-27 CGCG 213-31 PGC 33982
IC 687			Glxy Sb	14.9	MCG 8-21-32 CGCG 242-33 PGC 35029
IC 691			Glxy I?	14.5	UGC 6447 MCG 10-16-139 MK 169 CGCG 291-70 IRAS 11238+5925 PGC 35206
IC 694			Glxy SBm? pec	12.1	UGC 6471 MCG 10-17-2 MK 171 CGCG 291-73 VV 118 ARP 299 PGC 35326
IC 705			Glxy C	14.8	MCG 8-21-49 CGCG 268-50 PGC 35644
IC 708			Glxy E	14	UGC 6549 MCG 8-21-56 CGCG 242-48 PGC 35720
IC 709			Glxy E?	14.9	MCG 8-21-57 CGCG 242-49 PGC 35736
IC 711			Glxy E?	15.1	MCG 8-21-62 CGCG 242-53 PGC 35780
IC 712			Glxy S?	14.7	MCG 8-21-63 CGCG 242-54 PGC 35785
IC 726			Glxy		
IC 729			Glxy	15.5	CGCG 186-37 PGC 36627
IC 731			Glxy	15.7	MCG 8-21-96 CGCG 242-79 CGCG 243-3 PGC 36626
IC 740			Non-Existent		UGC 6813 MCG 9-20-1 CGCG 268-92 CGCG 269-4 IRAS 11480+5537 KUG 1148+556 PGC 37024
IC 749			Glxy SAB(rs)cd	12.9	UGC 6962 MCG 7-25-8 CGCG 215-9 PGC 37692
IC 750			Glxy Sab: sp	12.9	UGC 6973 MCG 7-25-10 CGCG 215-12 PGC 37719
IC 751			Glxy Sb? sp	15.1	UGC 6972 MCG 7-25-11 CGCG 215-11 KUG 1156+428A PGC 37721
IC 752			Glxy S	15.2	CGCG 215-14 KUG 1156+428B PGC 37747
IC 757			Non-Existent		
IC 758			Glxy SB(rs)cd:	14	UGC 7056 MCG 11-15-14 CGCG 315-9 PGC 38173
IC 778			Non-Existent		
IC 830			Glxy S?	14.5	UGC 8003 MCG 9-21-55 CGCG 270-28 PGC 43533
IC 847			Non-Existent		NGC 4973 MCG 9-22-9 CGCG 270-49 CGCG 271-5 PGC 45280
IC 852			Glxy S0-:	14.6	UGC 8213 MCG 10-19-35 CGCG 294-18 PGC 45472
IC 853			Glxy (R')SAB(s)ab	14.5	UGC 8230 MCG 9-22-19 CGCG 271-18 PGC 45560
IC 875			Glxy S0	13.8	UGC 8355 MCG 10-19-59 MK 249 CGCG 294-30 PGC 46263
IC 902			Glxy Sb	14.5	UGC 8593 MCG 8-25-24 CGCG 246-17 IRAS 13340+5012 PGC 47985
IC 907			Glxy SB?b	15.3	UGC 8643 MCG 9-22-90 CGCG 271-55 PGC 48286
IC 917			Non-Existent		
IC 918			Non-Existent		(STAR)
IC 919			Glxy		
IC 921			Glxy		
IC 922			Glxy		
IC 923			Glxy		
IC 925			Glxy		
IC 926			Glxy		
IC 928			Glxy E	15	
IC 929			Glxy		
IC 930			Glxy		
IC 931			Glxy E	15.7	
IC 932			Glxy		

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IC 934			Glxy		IC 934
IC 935			Non-Existent		(STAR)
IC 936			Non-Existent		IC 936
IC 937			Glxy		
IC 938			Glxy		
IC 942			Glxy E/S0	15.3	MCG 10-20-31 CGCG 295-13 PGC 48903
IC 951			Glxy Sd	14.2	UGC 8775 MCG 9-23-12 CGCG 272-11 PGC 49215
IC 995			Glxy Sdm:	14.7	UGC 9145 MCG 10-20-91 CGCG 295-42 PGC 50990
IC 996			Glxy Sbc	14.8	UGC 9152 MCG 10-20-92 CGCG 295-43 IRAS 14157+5751 KUG 1415+578 PGC 51036
IC 2458			Glxy l0 pec:	15	MCG 11-12-5 UGC A159 MK 108 CGCG 312-4 7ZW276 PGC 26485
IC 2574			Glxy SAB(s)m	10.8	UGC 5666 MCG 12-10-38 DDO81 CGCG 333-31 7ZW330 IRAS 10251+6843 PGC 30819
IC 2600			Glxy S	15.6	MCG 12-10-75 CGCG 333-52 PGC 32151
IC 2601			Glxy S	15.5	MCG 12-10-78 CGCG 333-53 PGC 32187
IC 2614			Non-Existent		
IC 2615			Glxy	15.5	CGCG 184-44 PGC 33289
IC 2616			Glxy	15.8	MCG 7-23-12 CGCG 213-18 PGC 33291
IC 2617			Glxy S	15	MCG 7-23-11 CGCG 213-19 PGC 33292
IC 2619			Glxy	15.7	CGCG 184-45 PGC 33297
IC 2620			Glxy S?	15.1	MCG 7-23-14 CGCG 213-20 PGC 33332
IC 2735			Glxy Sab	15.4	UGC 6364 MCG 6-25-48 CGCG 185-41 IRAS 11184+3436 PGC 34772
IC 2738			Glxy S?	15.3	MCG 6-25-49 CGCG 185-42 PGC 34797
IC 2744			Glxy S0?	15.4	MCG 6-25-52 CGCG 185-45 PGC 34833
IC 2751			Glxy Sb	15.7	MCG 6-25-54 CGCG 185-47 PGC 34873
IC 2861			Glxy E/S0	15.5	MCG 7-24-11 CGCG 214-9 PGC 35357
IC 2925			Glxy	15.8	CGCG 185-82 CGCG 186-1 PGC 35667
IC 2928			Glxy Sbc	14.5	UGC 6540 MCG 6-25-86 CGCG 185-87 CGCG 186-5 PGC 35687
IC 2933			Glxy Sab	15.1	UGC 6550 MCG 6-26-4 CGCG 185-89 CGCG 186-7 PGC 35732
IC 2943			Glxy Sa?	15.3	MK 41 CGCG 268-62 KUG 1133+551 PGC 35926
IC 2946			Glxy	15.2	CGCG 186-13 PGC 35984
IC 2947			Glxy S?	14.9	MCG 5-28-2 CGCG 156-102 CGCG 157-3 PGC 35981
IC 2950			Glxy Sc	14.9	MK 638 CGCG 186-26 KUG 1138+382 PGC 36287
IC 2952			Glxy	15.7	MCG 6-26-24 CGCG 186-31 ARAK315 KUG 1141+336 PGC 36508
IC 2953			Non-Existent		NGC 3855 UGC 6709 MCG 6-26-25 CGCG 186-33 PGC 36530
IC 2957			Non-Existent		
IC 2958			Glxy SB	17.2	MCG 6-26-30 PGC 36665
IC 2959			Non-Existent		NGC 3871 UGC 6744 MCG 6-26-31 CGCG 186-41 PGC 36702
IC 2960			Non-Existent		
IC 2961			Glxy SBab:	15.4	MK 748 CGCG 157-34 PGC 36812
IC 2967			Glxy E?	14.7	MCG 5-28-38 CGCG 157-42 PGC 37042
IC 2971			Glxy	15.7	CGCG 157-49 PGC 37275
IC 2973			Glxy SB(s)d:	14.3	UGC 6872 MCG 6-26-52 CGCG 186-66 KUG 1151+336 PGC 37308
IC 2978			Glxy Sc	15.1	UGC 6915 MCG 5-28-51 CGCG 157-57 KUG 1153+323 PGC 37515
IC 2979			Glxy SB0	14.5	UGC 6925 MCG 5-28-54 CGCG 157-59 PGC 37559
IC 2981			Non-Existent		
IC 2984			Glxy S	15.6	MCG 5-28-68 CGCG 157-73 KUG 1156+309 PGC 37734

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IC 2985			Glxy SB?	15.1	UGC 6981	MCG 5-28-69	CGCG 157-74	KUG 1156+310	PGC 37744
IC 2986			Glxy S0?	14.8	MCG 5-28-72	CGCG 157-79	PGC 37795		
IC 2987			Glxy S?	15.4	MK 44	CGCG 215-18	KUG 1200+390	PGC 38088	
IC 2992			Non-Existent						
IC 2993			Non-Existent						
IC 2999			Glxy S	15.6	CGCG 158-17	KUG 1203+316	PGC 38352		
IC 3001			Glxy S	15.7	MCG 6-27-7	CGCG 187-6	PGC 38379		
IC 3166			Non-Existent						
IC 3180			Non-Existent						
IC 3791			Non-Existent						
IC 4205			Non-Existent						
NGC 2519			Non-Existent		STAR KAZ365	PGC 22800			
NGC 2600			Glxy Sb	15	UGC 4475	MCG 9-14-68	CGCG 263-55	PGC 24082	
NGC 2602			Glxy	15.6	MCG 9-14-69	CGCG 263-56	ARAK169	PGC 24099	
NGC 2603			Glxy S	15.2					
NGC 2605			Non-Existent						
NGC 2606			Glxy Sbc	15.1	NGC 2603	MCG 9-14-72	CGCG 263-59	PGC 24117	
NGC 2614			Glxy SA(r)c:	13.6	UGC 4523	MCG 12-9-5	CGCG 331-58	CGCG 332-5	IRAS 8373+7309
NGC 2629	H982-3		Glxy SA(r)0^:	13.3	UGC 4569	MCG 12-9-10	CGCG 331-62	CGCG 332-9	PGC 24682
NGC 2630			Glxy Sbc	15.2					
NGC 2631			Non-Existent		NGC 2630	PGC 24614	UGC 4547	MCG 12-9-9	CGCG 331-61
NGC 2639	H204-1		Glxy (R)SA(r)a:?	12.6	UGC 4544	MCG 8-16-24	CGCG 237-14	IRAS 8400+5023	PGC 24506
NGC 2641	H983-3		Glxy S0:	14.6	UGC 4577	MCG 12-9-12	CGCG 331-65	CGCG 332-12	PGC 24722
NGC 2650	H908-2		Glxy SB(rs)b:	14.1	UGC 4603	MCG 12-9-20	CGCG 332-18	PGC 24817	
NGC 2654			Glxy SBab: sp	12.7	UGC 4605	MCG 10-13-17	CGCG 288-6	IRAS 8451+6024	KARA285
NGC 2656			Glxy SA0- pec:	14.9	MCG 9-15-25	CGCG 264-15	VV 703	PGC 24707	
NGC 2666			Non-Existent						
NGC 2675			Glxy E	14.3	UGC 4629	MCG 9-15-37	CGCG 264-21	PGC 24909	
NGC 2676			Glxy S0:	14.1	UGC 4627	MCG 8-16-32	CGCG 237-22	PGC 24881	
NGC 2681	H242-1		Glxy (R')SAB(rs)0/a	11.1	UGC 4645	MCG 9-15-41	CGCG 264-26	ARAK185	IRAS 8500+5130
NGC 2684	H712-3		Glxy S?	13.6	UGC 4662	MCG 8-16-35	CGCG 237-24	IRAS 8514+4921	PGC 25024
NGC 2685			Glxy (R)SB0+ pec	11.2	Helix Galaxy	PGC 25065			
NGC 2686			Non-Existent						
NGC 2686B			Glxy		NGC 2686-2	PGC 25025	MCG 8-16-37	VV 765	
NGC 2686A			Glxy	16.2	NGC 2686-1	PGC 25026	MCG 8-16-36	VV 765	
NGC 2687			Non-Existent		NGC 2678A				
NGC 2687A			Glxy S	18	NGC 2687-1	PGC 25031	MCG 8-16-38	VV 765	
NGC 2687B			Glxy S	17.4	NGC 2687-2	PGC 25030	MCG 8-16-39	VV 765	
NGC 2688			Glxy S	16.9	MCG 8-16-40	PGC 25048			
NGC 2689			Glxy		PGC 25042				
NGC 2692	H831-3		Glxy SBab:	14.2	UGC 4675	MCG 9-15-57	CGCG 264-36	PGC 25142	
NGC 2693	H823-2		Glxy E3:	12.8	UGC 4674	MCG 9-15-55	CGCG 264-35	PGC 25144	
NGC 2694			Glxy E1	15.4	MCG 9-15-56	CGCG 264-34	PGC 25143		
NGC 2701	H66-4		Glxy SAB(rs)c:	12.7	UGC 4695	MCG 9-15-63	CGCG 264-43	IRAS 8554+5357	PGC 25237
NGC 2710	H841-3		Glxy SB(rs)b	13.7	UGC 4705	MCG 9-15-66	CGCG 264-46	IRAS 8560+5554	PGC 25258

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NGC 2726		H834-2	Glxy Sa?	13.4	UGC 4750 MCG 10-13-54 CGCG 288-18 IRAS 9010+6007 PGC 25498		
NGC 2739			Glxy Sa	15.5	MCG 9-15-85 CGCG 264-59 PGC 25530		
NGC 2740			Glxy S?	14.9	MCG 9-15-86 CGCG 264-60 PGC 25531		
NGC 2742A			Glxy SB(s)b pec?	14	UGC 4803 MCG 10-13-60 CGCG 288-22 CGCG 311-30 IRAS 9059+6227 PGC 25836		
NGC 2742		H249-1	Glxy SA(s)c:	12	NGC 2816 PGC 25640 UGC 4779 MCG 10-13-57 CGCG 288-19 IRAS 9036+6040		
NGC 2756		H828-2	Glxy Sb	13.2	UGC 4796 MCG 9-15-98 CGCG 264-67 IRAS 9054+5402 PGC 25757		
NGC 2762			Glxy S	17.9	MCG 8-17-45 CGCG 264-72 PGC 25828		
NGC 2767			Glxy S?	14.8	UGC 4813 MCG 8-17-46 CGCG 264-75 PGC 25852		
NGC 2768		H250-1	Glxy E6:	10.8	UGC 4821 MCG 10-13-65 CGCG 288-26 PGC 25915		
NGC 2769			Glxy Sa	13.9	UGC 4816 MCG 8-17-50 CGCG 264-76 PGC 25870		
NGC 2771			Glxy (R')SB(r)ab	13.6	UGC 4817 MCG 8-17-51 CGCG 264-77 PGC 25875		
NGC 2787		H216-1	Glxy SB(r)0+	11.8	UGC 4914 MCG 12-9-39 CGCG 332-41 IRAS 9148+6924 PGC 26341		
NGC 2800		H832-3	Glxy E	13.8	UGC 4920 MCG 9-15-117 CGCG 264-94 PGC 26302		
NGC 2805		H878-3	Glxy SAB(rs)d	11.5	UGC 4936 MCG 11-12-3 CGCG 312-2 PGC 26410		
NGC 2810		H749-3	Glxy E	13.2	UGC 4954 MCG 12-9-42 CGCG 332-45 PGC 26514		
NGC 2810A			Non-Existent				
NGC 2810B			Glxy S	16.2			
NGC 2814		H868-2	Glxy Sb:	13.7	UGC 4952 MCG 11-12-4 CGCG 312-3 IRAS 9170+6428 PGC 26469		
NGC 2816			Non-Existent				
NGC 2820A			Non-Existent		IC 2458 PGC 26485 MCG 11-12-5 UGC A159 MK 108 CGCG 312-4 7ZW276		
NGC 2820		H869-2	Glxy SB(s)c pec sp	12.8	UGC 4961 MCG 11-12-6 CGCG 312-5 IRAS 9177+6428 PGC 26498		
NGC 2841		H205-1	Glxy SA(r)b:	10.1	UGC 4966 MCG 9-16-5 CGCG 265-6 KARA324 PGC 26512		
NGC 2854		H714-3	Glxy SB(s)b	13.8	UGC 4995 MCG 8-17-92 CGCG 238-46 ARP 285 IRAS 9206+4925 KUG 920+494A PGC 26631		
NGC 2856		H713-3	Glxy S?	14.1	UGC 4997 MCG 8-17-93 CGCG 238-47 ARP 285 IRAS 9208+4927 KUG 920+494B PGC 26648		
NGC 2857			Glxy SA(s)c	12.9	UGC 5000 MCG 8-17-95 CGCG 238-49 ARP 1 PGC 26666		
NGC 2870		H846-3	Glxy Sbc	13.8	UGC 5034 MCG 10-14-13 CGCG 289-8 IRAS 9241+5735 KARA335 PGC 26856		
NGC 2880		H260-1	Glxy SB0-	12.5	UGC 5051 MCG 10-14-15 CGCG 312-11 PGC 26939		
NGC 2892			Glxy E+ pec:	14.1	UGC 5073 MCG 11-12-15 CGCG 312-15 PGC 27111		
NGC 2895			Glxy SBc	14.7	MCG 10-14-18 CGCG 289-9 PGC 27092		
NGC 2909			Non-Existent				
NGC 2950		H68-4	Glxy (R)SB(r)0^	11.8	UGC 5176 MCG 10-14-32 CGCG 289-16 PGC 27765		
NGC 2959A			Non-Existent				
NGC 2959			Glxy (R')SAB(rs)ab p	13.6	UGC 5202 MCG 12-9-62 CGCG 332-61 IRAS 9409+6849 PGC 27939		
NGC 2961			Glxy Sb:	15.5	NGC 2959A PGC 27958 MCG 12-9-63 CGCG 332-63		
NGC 2976		H285-1	Glxy SAc pec	10.8	UGC 5221 MCG 11-12-25 CGCG 312-23 KUG 943+681 PGC 28120		
NGC 2985		H78-1	Glxy (R')SA(rs)ab	11.2	UGC 5253 MCG 12-10-6 CGCG 333-4 CGCG 332-67 IRAS 9459+7230 PGC 28316		
NGC 2998		H717-2	Glxy SAB(rs)c	12.5	UGC 5250 MCG 7-20-51 CGCG 210-36 IRAS 9455+4418 PGC 28196		
NGC 3000			Non-Existent				
NGC 3002			Non-Existent		STAR MCG 0-3-14 PGC 28208		
NGC 3004			Non-Existent				
NGC 3005			Glxy Sb	15.8	MCG 7-20-54 IRAS 9461+4421 PGC 28232		
NGC 3006			Glxy Spiral	15.7	MCG 7-20-55 CGCG 210-37 PGC 28235		
NGC 3008			Glxy Sb	15.5	MCG 7-20-59 CGCG 210-39 PGC 28252		

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NGC 3009			Glxy S?	14.5	UGC 5264	MCG 7-20-62	CGCG 239-33	PGC 28303
NGC 3010			Glxy Triple System	14.3	UGC 5273	MCG 7-20-65	CGCG 239-35	PGC 28335
NGC 3010A			Glxy S	14.6				
NGC 3010C			Glxy S	15				
NGC 3010B			Glxy S	14.5				
NGC 3027		H23-5	Glxy SB(rs)d:	12.2	UGC 5316	MCG 12-10-9	CGCG 332-68	CGCG 333-6 VV 358 IRAS 9513+7226 KUG 951+724 PGC 28636
NGC 3031	M81		Glxy SA(s)ab	7.9	M 81 Bode's Nebula	UGC 527	MCG 0-3-17	PGC 28630
NGC 3034	M82	H79-4	Glxy I0 sp	9.3	M 82 UM283	PGC 28655		
NGC 3043		H835-2	Glxy Sb: sp	13.4	UGC 5327	MCG 10-14-52	CGCG 289-23	IRAS 9527+5932 KARA385 PGC 28672
NGC 3063		H909-2	Non-Existent					
NGC 3065		H333-2	Glxy SA(r)0 <sup>^</sup>	13.5	UGC 5375	MCG 12-10-14	CGCG 333-10	7ZW303 PGC 29046
NGC 3066		H334-2	Glxy (R')SAB(s)bc p	13.6	UGC 5379	MCG 12-10-15	MK 133 CGCG 333-11	IRAS 9578+7222 KUG 957+723 PGC 29059
NGC 3073		H853-3	Glxy SAB0-	14.1	UGC 5374	MCG 9-17-7	MK 131 CGCG 266-6	CGCG 265-54 PGC 28974
NGC 3077		H286-1	Glxy I0 pec	9.9	UGC 5398	MCG 12-10-17	CGCG 333-13	IRAS 9592+6858 PGC 29146
NGC 3079		H47-5	Glxy SB(s)c sp	11.5	UGC 5387	MCG 9-17-10	CGCG 266-8	IRAS 9585+5555 PGC 29050
NGC 3097			Non-Existent					
NGC 3102		H916-3	Glxy S0-:	14.3	UGC 5418	MCG 10-15-7	CGCG 289-30	CGCG 290-4 KARA396 PGC 29220
NGC 3111			Glxy S0-:	14	UGC 5441	MCG 8-19-2	CGCG 240-7	PGC 29338
NGC 3135			Glxy S?	14.4	UGC 5486	MCG 8-19-7	CGCG 240-15	PGC 29646
NGC 3148			Glxy SB	16	MCG 8-19-11	PGC 29779		
NGC 3164			Glxy S?	14.6	UGC 5527	MCG 10-15-36	CGCG 290-18	PGC 29928
NGC 3168			Glxy E	14.4	UGC 5536	MCG 10-15-52	CGCG 290-23	PGC 30001
NGC 3170			Non-Existent					
NGC 3179			Glxy S0	14.1	UGC 5555	MCG 7-21-36	CGCG 211-37	PGC 30078
NGC 3180			Knt in Glxy SAB(rs)cd	10.4	NGC 3184	PGC 30087	UGC 5557	MCG 7-21-37 CGCG 211-38 KUG 1015+416
NGC 3181			Knt in Glxy					
NGC 3182		H265-1	Glxy SA(r)a?	13	UGC 5568	MCG 10-15-62	CGCG 290-27	PGC 30176
NGC 3184		H168-1	Glxy SBc	9.6				
NGC 3188		H910-3	Glxy (R)SB(r)ab	14.6	UGC 5569	MCG 10-15-65	MK 31 CGCG 290-28	KUG 1016+576B PGC 30183
NGC 3188A			Glxy S?	17				
NGC 3191			Glxy SB(s)bc pec	14.1	NGC 3192	PGC 30136	UGC 5565	MCG 8-19-18 CGCG 240-26 IRAS 10160+4642 KUG 1016+467
NGC 3192		H704-3	Non-Existent		NGC 3191	PGC 30128	MCG 8-19-17	
NGC 3198		H199-1	Glxy SB(rs)c	10.9	UGC 5572	MCG 8-19-20	CGCG 240-30	PGC 30197
NGC 3202		H720-2	Glxy SB(r)a	14.1	UGC 5581	MCG 7-21-41	CGCG 211-44	PGC 30236
NGC 3205		H721-2	Glxy S?	14.2	UGC 5585	MCG 7-21-42	CGCG 211-46	PGC 30254
NGC 3206		H266-1	Glxy SB(s)cd	12.6	UGC 5589	MCG 10-15-69	CGCG 290-30	IRAS 10184+5710 KUG 1018+571 PGC 30322
NGC 3207		H722-2	Glxy S?	14.2	UGC 5587	MCG 7-21-43	CGCG 211-47	PGC 30267
NGC 3214			Glxy SA0/a:	14.9	MCG 10-15-71	CGCG 290-32	PGC 30419	
NGC 3220		H911-3	Glxy Sb: sp	13.8	IC 604	PGC 30462	UGC 5614	MCG 10-15-73 CGCG 290-34
NGC 3225		H882-2	Glxy Scd:	13.3	UGC 5631	MCG 10-15-77	CGCG 290-37	IRAS 10218+5824 PGC 30569
NGC 3231			Open Cl 10.0 cluster?					
NGC 3236			Glxy E/S0	15.3	MCG 10-15-81	CGCG 290-40	PGC 30711	
NGC 3237		H631-3	Glxy (R)SAB0 <sup>^</sup>	14	UGC 5640	MCG 7-22-3	CGCG 212-7	PGC 30610
NGC 3238		H883-2	Glxy SA(r)0 <sup>^</sup> :	13.9	UGC 5649	MCG 10-15-80	CGCG 290-41	PGC 30686

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					Alias/Notes			
NGC 3259		H870-2	Glxy SAB(rs)bc:	12.9	UGC 5717	MCG 11-13-27	CGCG 313-21	IRAS 10291+6517 PGC 31145
NGC 3264			Glxy SBdm:	12.5	UGC 5719	MCG 9-17-69	CGCG 266-54	IRAS 10291+5620 PGC 31125
NGC 3266		H871-2	Glxy SAB0^?	13.4	UGC 5725	MCG 11-13-30	CGCG 313-22	PGC 31198
NGC 3284		H912-3	Non-Existent					
NGC 3286		H917-3	Glxy E?	14.6	MCG 10-15-112	CGCG 290-56	PGC 31433	
NGC 3288		H918-3	Glxy SABbc:	14.8	UGC 5752	MCG 10-15-114	CGCG 290-57	PGC 31446
NGC 3298		H767-3	Glxy E/S0	15	MCG 8-19-43	CGCG 241-1	CGCG 240-65	PGC 31529
NGC 3310		H60-4	Glxy SAB(r)bc pec	11.2	UGC 5786	MCG 9-18-8	CGCG 267-4	VV 356 VV 406 ARP 217 IRAS 10356+5345 PGC 31650
NGC 3319		H700-3	Glxy SB(rs)cd	11.5	UGC 5789	MCG 7-22-36	CGCG 212-33	KARA428 KUG 1036+419 PGC 31671
NGC 3320		H745-2	Glxy Scd:	13	UGC 5794	MCG 8-20-10	CGCG 241-5	IRAS 10366+4739 PGC 31708
NGC 3348		H80-1	Glxy E0	12.2	UGC 5875	MCG 12-10-77	CGCG 333-54	PGC 32216
NGC 3353		H842-3	Glxy Sb? pec	13.3	UGC 5860	MCG 9-18-22	MK 35	CGCG 267-9 IRAS 10422+5613 PGC 32103
NGC 3359		H52-5	Glxy SB(rs)c	11	UGC 5873	MCG 11-13-37	CGCG 313-33	IRAS 10433+6329 KARA442 PGC 32183
NGC 3364		H318-3	Glxy SAB(rs)c	13.5	UGC 5890	MCG 12-10-82	CGCG 333-56	IRAS 10448+7241 PGC 32314
NGC 3374		H701-3	Glxy SBc	14.4	UGC 5901	MCG 7-22-66	CGCG 212-57	IRAS 10451+4327 PGC 32266
NGC 3392		H881-3	Glxy E?	14.7	MCG 11-13-42	CGCG 313-37	PGC 32512	
NGC 3394		H872-2	Glxy SA(rs)c	13.1	UGC 5937	MCG 11-13-41	CGCG 313-36	IRAS 10473+6559 PGC 32495
NGC 3398		H792-3	Glxy Sa?	15.3	IC 646	MCG 9-18-39	CGCG 267-19	PGC 32568
NGC 3406			Glxy E	13.7	UGC 5970	MCG 9-18-40	CGCG 267-20	PGC 32580
NGC 3407		H919-3	Glxy S0-:	14.6	UGC 5978	MCG 10-16-17	CGCG 291-7	PGC 32626
NGC 3408		H913-3	Glxy Sc:	14.1	UGC 5977	MCG 10-16-16	CGCG 291-6	IRAS 10490+5842 PGC 32616
NGC 3410			Glxy S?	15.1	MCG 9-18-42	CGCG 267-21	ARAK261	PGC 32594
NGC 3415		H718-2	Glxy SA0+:	13.5	UGC 5969	MCG 7-22-72	CGCG 212-62	CGCG 213-1 IRAS 10488+4358 PGC 32579
NGC 3416			Glxy S?	15.4	MCG 7-22-73	CGCG 213-2	CGCG 212-63	ARAK260 KUG 1048+440 PGC 32588
NGC 3435		H887-2	Glxy Sb	14	UGC 6025	MCG 10-16-22	CGCG 291-12	IRAS 10517+6132 PGC 32786
NGC 3440		H914-3	Glxy SBb? sp	14	UGC 6009	MCG 10-16-19	CGCG 291-9	IRAS 10508+5722 PGC 32714
NGC 3445		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		H233-1	Glxy I0	12.5	UGC 6024	MCG 9-18-55	CGCG 267-27	ARP 205 IRAS 10516+5434 PGC 32774
NGC 3458		H268-1	Glxy SAB0:	13.2	UGC 6037	MCG 10-16-26	CGCG 291-14	PGC 32854
NGC 3468		H632-3	Glxy S0	14	UGC 6048	MCG 7-23-6	CGCG 213-10	PGC 32940
NGC 3470		H888-2	Glxy SA(r)ab:	14.1	UGC 6060	MCG 10-16-38	CGCG 291-16	PGC 33040
NGC 3471		H972-3	Glxy Sa	13.2	UGC 6064	MCG 10-16-39	MK 158	CGCG 291-18 IRAS 10560+6147 PGC 33074
NGC 3478		H705-3	Glxy SB(rs)bc	13.6	UGC 6069	MCG 8-20-59	CGCG 241-51	IRAS 10565+4623 PGC 33101
NGC 3488		H269-1	Glxy SB(s)c:	13.6	UGC 6096	MCG 10-16-45	CGCG 291-22	IRAS 10583+5756 PGC 33242
NGC 3499		H793-3	Glxy I0?	14.4	UGC 6115	MCG 9-18-80	CGCG 267-37	CGCG 291-24 PGC 33375
NGC 3516		H336-2	Glxy (R)SB(s)0^:	12.5	UGC 6153	MCG 12-11-9	CGCG 334-11	IRAS 11033+7250 PGC 33623
NGC 3517		H884-2	Glxy SAB:	13.8	UGC 6144	MCG 10-16-57	CGCG 291-27	IRAS 11026+5647 PGC 33532
NGC 3527		H350-3	Glxy (R)SB(r)ab:	14.6	UGC 6170	MCG 5-26-59	CGCG 155-66	PGC 33669
NGC 3530		H915-3	Glxy S?	14.8	UGC 6188	MCG 10-16-64	CGCG 291-30	ARAK278 PGC 33766
NGC 3536			Glxy SB?	14.7	UGC 6191	MCG 5-26-61	CGCG 155-73	PGC 33779
NGC 3539			Glxy S?	15.5	MCG 5-26-65	CGCG 155-77	PGC 33799	
NGC 3540			Glxy SB0	14.3	NGC 3548	PGC 33806	UGC 6196	MCG 6-25-11 CGCG 185-11 KARA467
NGC 3542			Glxy S?	15.1	MCG 6-25-13	CGCG 185-13	IRAS 11071+3712	PGC 33868

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				By NGC/IC Number			
Catalog	M	Her	Object Type	Mag	Alias/Notes		
NGC 3543		H920-3	Glxy S	14.9	UGC 6213	MCG 10-16-75	CGCG 291-34 PGC 33953
NGC 3545			Non-Existent		NGC 3545A		
NGC 3545A			Glxy E	14.8	MCG 6-25-16	CGCG 185-15	VV 182 PGC 33894
NGC 3545B			Glxy E	14.8	MCG 6-25-17	CGCG 185-15	VV 182 PGC 33893
NGC 3548			Non-Existent				
NGC 3549		H220-1	Glxy SA(s)c:	12.8	UGC 6215	MCG 9-18-97	CGCG 267-47 IRAS 11080+5339 PGC 33964
NGC 3550		H351-3	Glxy Pec	14.1	UGC 6214	MCG 5-27-2	CGCG 155-82 CGCG 156-3 PGC 33927
NGC 3552		H352-3	Glxy E	14.8	MCG 5-27-3	CGCG 155-85	CGCG 156-6 PGC 33932
NGC 3553			Glxy E	15.6	MCG 5-27-4	CGCG 156-6	CGCG 155-85 PGC 33933
NGC 3554			Glxy E	15.4	MCG 5-27-7	CGCG 155-86	CGCG 156-7 PGC 33948
NGC 3556	M108	H46-5	Glxy SB(s)cd sp	10.7	M 108 ESO 29-26 PGC 34030		
NGC 3558			Glxy S?	14.6	MCG 5-27-8	MK 422	CGCG 155-89 CGCG 156-10 PGC 33960
NGC 3561A			Glxy S0^:pec	14.3	UGC 6224	MCG 5-27-11	CGCG 155-90 CGCG 156-11 VV 237 ARP 105 IRAS 11085+2859
NGC 3561B			Glxy SA(r)a pec	14.7	NGC 3561	ARP 105	PGC 33991 UGC 6224 MCG 5-27-10
NGC 3561			Non-Existent SB0-a	13.8	NGC 3561B	UGC 6224	MCG 5-27-10 CGCG 156-11 CGCG 155-90 VV 237 ARP 105 PGC 33991
NGC 3569			Glxy SA0^	14.3	UGC 6238	MCG 6-25-20	CGCG 185-18 PGC 34075
NGC 3577		H723-3	Glxy SB(r)a	14.3	UGC 6257	MCG 8-21-6	CGCG 242-10 PGC 34195
NGC 3583		H728-2	Glxy SB(s)b	11.9	UGC 6263	MCG 8-21-8	CGCG 242-12 IRAS 11113+4835 PGC 34232
NGC 3587	M97		PI Neb 3a	12	M 97 Owl Nebula PK 148+57.1 PNG 148.4+57.0		
NGC 3589		H921-3	Glxy Sd:	14.4	UGC 6275	MCG 10-16-96	CGCG 291-46 PGC 34308
NGC 3594		H770-3	Glxy SB0:	14.7	UGC 6286	MCG 9-19-22	CGCG 267-58 CGCG 268-11 PGC 34374
NGC 3595		H706-3	Glxy E?	13.1	UGC 6280	MCG 8-21-9	CGCG 242-14 PGC 34325
NGC 3600		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 3610		H270-1	Glxy E5:	11.7	UGC 6319	MCG 10-16-107	CGCG 291-48 PGC 34566
NGC 3613		H271-1	Glxy E6	11.8	UGC 6323	MCG 10-16-109	CGCG 291-49 PGC 34583
NGC 3614		H729-2	Glxy SAB(r)c	12.3	UGC 6318	MCG 8-21-15	CGCG 242-19 IRAS 11155+4601 PGC 34561
NGC 3614A			Glxy SB(s)m	12.7	MCG 8-21-14 PGC 34562		
NGC 3619		H244-1	Glxy (R)SA(s)0+:	12.5	UGC 6330	MCG 10-16-115	CGCG 291-54 IRAS 11164+5802 PGC 34641
NGC 3622		H879-2	Glxy S?	13.7	UGC 6339	CGCG 314-20	IRAS 11171+6730 PGC 34692
NGC 3625		H885-2	Glxy SAB(s)b:	13.9	UGC 6348	MCG 10-16-120	CGCG 291-57 PGC 34718
NGC 3631		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 3642		H245-1	Glxy SA(r)bc:	11.7	UGC 6385	MCG 10-16-128	CGCG 291-62 IRAS 11194+5920 PGC 34889
NGC 3648			Glxy S0	13.6	UGC 6389	MCG 7-23-43	CGCG 213-43 CGCG 214-2 PGC 34908
NGC 3652		H775-2	Glxy Scd?	12.9	UGC 6392	MCG 6-25-55	CGCG 185-49 ARAK291 IRAS 11199+3802 PGC 34917
NGC 3654		H880-2	Glxy S?	13.7	UGC 6407	MCG 12-11-22	CGCG 334-29 IRAS 11211+6941 PGC 35025
NGC 3656		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		H768-3	Glxy SAB(rs)c pec	13.1	UGC 6406	MCG 9-19-65	CGCG 268-30 IRAS 11212+5310 PGC 35002
NGC 3658		H59-4	Glxy SA(r)0^:	13.1	UGC 6409	MCG 7-24-2	CGCG 214-3 PGC 35003
NGC 3668		H845-2	Glxy Sbc	13.1	UGC 6430	MCG 11-14-23	CGCG 314-26 IRAS 11225+6343 PGC 35123
NGC 3669		H829-2	Glxy SBcd: sp	13.1	UGC 6431	MCG 10-16-135	CGCG 291-67 IRAS 11226+5759 PGC 35113
NGC 3671		H922-3	Glxy C	15.6	CGCG 291-68 PGC 35149		
NGC 3674		H886-2	Glxy S0 sp	13.2	UGC 6444	MCG 10-16-138	CGCG 291-69 PGC 35191
NGC 3675		H194-1	Glxy SA(s)b	11	UGC 6439	MCG 7-24-4	CGCG 214-5 PGC 35164

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Catalog	M	Her	Object Type	Mag	By NGC/IC Number						
					Alias/Notes						
NGC 3677			Glxy (R')SA(r)0/a:	13.3	UGC 6441	MCG 8-21-35	CGCG 242-35	IRAS 11235+4714	PGC 35181		
NGC 3683A			Glxy SB(rs)c	12.6	UGC 6484	MCG 10-17-6	CGCG 291-75	IRAS 11263+5724	PGC 35376		
NGC 3683		H246-1	Glxy SB(s)c?	13.1	UGC 6458	MCG 10-16-143	CGCG 291-72	IRAS 11247+5709	PGC 35249		
NGC 3687		H770-2	Glxy (R')SAB(r)bc?	12.8	UGC 6463	MCG 5-27-73	MK 736	CGCG 156-78	KUG 1125+297	PGC 35285	
NGC 3690A			Glxy Sb/P	11.2							
NGC 3690		H247-1	Glxy IBm pec	12	UGC 6472	MCG 10-17-3	MK 171	CGCG 291-73	VV 118	ARP 299	PGC 35321
NGC 3690B			Glxy Sb/P	10.9							
NGC 3694			Glxy S?	13.9	UGC 6480	MCG 6-25-76	CGCG 185-70	ARAK296	IRAS 11262+3541	PGC 35352	
NGC 3695			Glxy S	14.8	NGC 3698	PGC 35389	UGC 6490	MCG 6-25-78	CGCG 185-71		
NGC 3698			Non-Existent								
NGC 3700			Glxy (R')SB(r)ab	14.9	UGC 6494	MCG 6-25-79	CGCG 185-73	PGC 35413			
NGC 3712			Glxy SB?	14.9	UGC 6506	MCG 5-27-82	CGCG 156-90	ARP 203	KUG 1128+288	PGC 35507	
NGC 3714		H353-3	Glxy I?	15.1	UGC 6516	MCG 5-27-85	CGCG 156-95	ARAK297	KUG 1129+286	PGC 35556	
NGC 3718		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 3725		H836-2	Glxy SBc	13.7	UGC 6542	MCG 10-17-15	MK 179	CGCG 292-5	CGCG 291-78	IRAS 11308+6209	PGC 35698
NGC 3726		H730-2	Glxy SAB(r)c	10.9	UGC 6537	MCG 8-21-51	CGCG 242-45	IRAS 11306+4718	PGC 35676		
NGC 3729		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		H771-3	Glxy SAB(s)cd:	12.9	UGC 6554	MCG 9-19-123	CGCG 268-55	VV 459	PGC 35797		
NGC 3737		H772-3	Glxy SB0	13.9	UGC 6563	MCG 9-19-128	CGCG 268-58	PGC 35840			
NGC 3737A			Glxy S0	14.8							
NGC 3738		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 3740		H847-3	Glxy S	15	UGC 6573	MCG 10-17-23	CGCG 292-8	SBS1133+602	PGC 35883		
NGC 3741			Glxy Im	14.3	UGC 6572	MCG 8-21-68	CGCG 242-57	PGC 35878			
NGC 3755			Glxy SAB(rs)c pec	13.5	UGC 6577	MCG 6-26-8	CGCG 186-12	PGC 35913			
NGC 3756		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 3757		H843-3	Glxy S0?	13.6	UGC 6584	MCG 10-17-26	CGCG 292-10	PGC 35955			
NGC 3759			Glxy SAB0^:	13.2	UGC 6581	MCG 9-19-136	CGCG 268-64	PGC 35945			
NGC 3759A			Glxy SABc pec	14.3	UGC 6582	MCG 9-19-135	CGCG 268-65	IRAS 11342+5526	PGC 35948		
NGC 3762		H837-2	Glxy Sa	13.5	UGC 6591	MCG 10-17-27	CGCG 292-11	PGC 35979			
NGC 3769		H731-2	Glxy SB(r)b:	12.6	UGC 6595	MCG 8-21-76	CGCG 242-65	ARP 280	PGC 35999		
NGC 3769A			Glxy SBm pec:	14.7	MCG 8-21-77	CGCG 242-66	ARP 280	IRAS 11350+4809	PGC 36008		
NGC 3770		H838-2	Glxy SBa	13.8	UGC 6600	MCG 10-17-28	CGCG 292-12	IRAS 11352+5953	PGC 36025		
NGC 3780		H227-1	Glxy SA(s)c:	12.2	UGC 6615	MCG 9-19-150	CGCG 292-14	IRAS 11366+5632	PGC 36138		
NGC 3782		H732-2	Glxy SAB(s)cd:	13.1	UGC 6618	MCG 8-21-87	CGCG 242-71	IRAS 11366+4647	PGC 36136		
NGC 3786			Glxy SAB(rs)a pec	13.2	UGC 6621	MCG 5-28-8	MK 744	CGCG 157-9	VV 228	ARP 294	PGC 36158
NGC 3788			Glxy SAB(rs)ab pec	13.5	UGC 6623	MCG 5-28-9	CGCG 157-10	VV 228	ARP 294	PGC 36160	
NGC 3793			Glxy Sc	15.5	CGCG 157-7	MCG +5-28-5	VV 575	PGC 36140			
NGC 3794		H773-3	Glxy SAB(s)d	13.5	NGC 3804	UGC 6640	MCG 9-19-153	CGCG 292-19	CGCG 268-70	IRAS 11381+5628	PGC 36238
NGC 3795		H844-3	Glxy S	14.1	UGC 6629	MCG 10-17-38	CGCG 292-17	IRAS 11373+5853	PGC 36192		
NGC 3795A			Glxy Scd	13.5							
NGC 3795B			Glxy E-S0	13.2							
NGC 3796		H839-2	Glxy S?	13.5	UGC 6638	MCG 10-17-39	CGCG 292-18	PGC 36215			
NGC 3797			Non-Existent								



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Catalog	M	Her	Object Type	By NGC/IC Number	
				Mag	Alias/Notes
NGC 3804		H830-2	Glxy SAB	13.5	
NGC 3809			Glxy S0	13.7	UGC 6649 MCG 10-17-40 CGCG 292-20 ARAK310 PGC 36263
NGC 3811		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 3813		H94-1	Glxy SA(rs)b:	12.2	UGC 6651 MCG 6-26-19 CGCG 186-24 PGC 36266
NGC 3824		H774-3	Glxy SA(s)a? sp	14.5	UGC 6676 MCG 9-19-161 CGCG 268-73 IRAS 11400+5303 PGC 36370
NGC 3829		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 3835			Glxy Sab: sp	13.2	UGC 6703 MCG 10-17-55 CGCG 292-21 IRAS 11413+6023 PGC 36493
NGC 3835A			Glxy Sb	13.1	
NGC 3838		H831-2	Glxy SA0/a?	13.3	UGC 6707 MCG 10-17-56 CGCG 292-22 PGC 36505
NGC 3846A			Glxy SB(s)m:	13.8	UGC 6706 MCG 9-19-169 CGCG 268-76 VV 320 KUG 1141+553B PGC 36506
NGC 3846			Glxy SAc:	14.6	UGC 6710 MCG 9-19-171 CGCG 268-78 IRAS 11417+5556 PGC 36539
NGC 3847			Glxy E	14.3	NGC 3856 PGC 36504 UGC 6708 MCG 6-26-23 CGCG 186-32
NGC 3850		H776-3	Glxy SB(s)c:	14	UGC 6733 MCG 9-19-174 CGCG 268-79 PGC 36660
NGC 3855			Glxy (R')SB(r)b	14.8	
NGC 3856			Non-Existent		NGC 3847 PGC 36569 MCG 6-26-28 CGCG 186-36
NGC 3870		H833-3	Glxy S0?	13.5	UGC 6742 MCG 8-22-1 MK 186 CGCG 268-81 IRAS 11432+5028 PGC 36686
NGC 3871			Glxy S	15.5	IC 2959 PGC 36702 UGC 6744 MCG 6-26-31 CGCG 186-41
NGC 3877		H201-1	Glxy SA(s)c:	11.8	UGC 6745 MCG 8-22-2 CGCG 243-4 IRAS 11434+4746 PGC 36699
NGC 3878			Glxy E	14.8	MCG 6-26-32 CGCG 186-42 PGC 36708
NGC 3880			Glxy S0?	14.8	MCG 6-26-33 CGCG 186-43 PGC 36712
NGC 3881			Glxy S0/a	15.3	MCG 6-26-34 CGCG 186-46 PGC 36722
NGC 3888		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 3889			Glxy S0	15.8	PGC 36662
NGC 3891		H723-2	Glxy Sbc	13.2	UGC 6772 MCG 5-28-31 CGCG 157-35 PGC 36832
NGC 3893		H738-2	Glxy SAB(rs)c:	11.2	UGC 6778 MCG 8-22-7 CGCG 243-8 PGC 36875
NGC 3894		H248-1	Glxy E4-5	12.6	UGC 6779 MCG 10-17-78 CGCG 292-33 PGC 36889
NGC 3895		H832-2	Glxy SB(rs)a:	14	UGC 6785 MCG 10-17-80 CGCG 292-35 PGC 36907
NGC 3896		H739-2	Glxy SB0/a: pec	13.9	UGC 6781 MCG 8-22-8 CGCG 243-9 PGC 36897
NGC 3897		H408-2	Glxy Sbc	13.6	UGC 6784 MCG 6-26-41 CGCG 186-54 PGC 36902
NGC 3898		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 3906		H715-3	Glxy SB(s)d	13.5	UGC 6797 MCG 8-22-12 CGCG 243-11 IRAS 11469+4842 PGC 36953
NGC 3913		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		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 3917A			Non-Existent		
NGC 3917		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		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		H716-3	Glxy S0/a	13.8	UGC 6824 MCG 8-22-17 CGCG 243-17 CGCG 269-8 PGC 37072
NGC 3924		H825-2	Glxy Sm:	15	UGC 6849 MCG 8-22-26 CGCG 243-23 PGC 37217
NGC 3928		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 3930A			Glxy S?	15.7	
NGC 3930		H616-3	Glxy SAB(s)c	13.1	UGC 6833 MCG 6-26-45 CGCG 186-59 KUG 1149+382 PGC 37132
NGC 3931		H769-3	Glxy SA0-:	14.4	NGC 3917A PGC 37073 UGC 6825 MCG 9-20-11 CGCG 269-9 CGCG 268-96
NGC 3932			Glxy Sbc	15	MCG 8-22-23 CGCG 243-22 PGC 37194

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Catalog	M	Her	Object Type	By NGC/IC Number	
				Mag	Alias/Notes
NGC 3935			Glxy S?	14.2	UGC 6843 MCG 6-26-49 CGCG 186-61 KUG 1149+326 PGC 37183
NGC 3938		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 3941		H173-1	Glxy SB(s)0^	11.3	UGC 6857 MCG 6-26-51 CGCG 186-62 PGC 37235
NGC 3945		H251-1	Glxy (R)SB(rs)0+	11.8	UGC 6860 MCG 10-17-96 CGCG 292-42 IRAS 11506+6056 PGC 37258
NGC 3949		H202-1	Glxy SA(s)bc:	11.5	UGC 6869 MCG 8-22-29 CGCG 243-25 IRAS 11510+4808 PGC 37290
NGC 3950			Glxy E0;		MCG 8-22-30 PGC 37294
NGC 3953		H45-5	Glxy SB(r)bc	10.8	UGC 6870 MCG 9-20-26 CGCG 269-13 PGC 37306
NGC 3958		H833-2	Glxy SB(s)a	13.8	UGC 6880 MCG 10-17-98 CGCG 292-43 PGC 37358
NGC 3963		H67-4	Glxy SAB(rs)bc	12.5	UGC 6884 MCG 10-17-100 CGCG 292-44 IRAS 11523+5846 PGC 37386
NGC 3966			Glxy Compact	15.5	PGC 37462 MCG 5-28-48 CGCG 157-56 KUG 1153+324
NGC 3971		H724-2	Glxy S0	13.7	NGC 3984 PGC 37443 UGC 6899 MCG 5-28-47 CGCG 157-54
NGC 3972		H789-2	Glxy SA(s)bc	13	UGC 6904 MCG 9-20-32 CGCG 269-16 IRAS 11531+5535 PGC 37466
NGC 3975			Glxy SAB?	16.3	MCG 10-17-103 PGC 37480
NGC 3977		H790-2	Glxy Sab	13.6	
NGC 3978		H840-2	Glxy SABbc:	13.3	UGC 6910 MCG 10-17-105 CGCG 292-47 IRAS 11535+6047 PGC 37502
NGC 3980			Non-Existent		NGC 3977 PGC 37497 UGC 6909 MCG 9-20-34 CGCG 269-17
NGC 3982		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 3984			Non-Existent		NGC 3971 PGC 37632 UGC 6943 MCG 5-28-58 CGCG 157-64
NGC 3985		H707-3	Glxy SB(s)m:	13.1	UGC 6921 MCG 8-22-45 CGCG 243-31 ARAK334 IRAS 11541+4836 PGC 37542
NGC 3986			Glxy S0 sp	13.6	PGC 37544 UGC 6920 MCG 5-28-53 CGCG 157-58 IRAS 11541+3217
NGC 3990		H791-2	Glxy S0-: sp	13.4	UGC 6938 MCG 9-20-43 CGCG 269-24 PGC 37618
NGC 3991			Glxy Im pec sp	13.5	UGC 6933 MCG 6-26-60 CGCG 186-73 VV 523 ARP 313 IRAS 11549+3237 KUG 1154+326 PGC 37613
NGC 3992	M109	H61-4	Glxy SB(rs)bc	10.6	M 109 UGC 691 PGC 37617
NGC 3994			Glxy SA(r)c pec?	13.3	UGC 6936 MCG 6-26-59 CGCG 186-74 ARAK337 VV 249 ARP 313 KUG 1155+325A PGC 37616
NGC 3995			Glxy SAm pec		UGC 6944 MCG 6-26-61 CGCG 186-75 VV 249 ARP 313 IRAS 11550+3234 KUG 1155+325B PGC 37624
NGC 3998		H229-1	Glxy SA(r)0^?	11.6	UGC 6946 MCG 9-20-46 CGCG 269-25 PGC 37642
NGC 4001			Glxy E4; Dwarf?	15.6	MCG 8-22-47 CGCG 243-33 PGC 37656
NGC 4010			Glxy SB(s)d: sp	13.2	UGC 6964 MCG 8-22-49 CGCG 243-34 PGC 37697
NGC 4013		H733-2	Glxy Sb sp	12.2	UGC 6963 MCG 7-25-9 CGCG 215-10 IRAS 11559+4413 PGC 37691
NGC 4020		H725-2	Glxy SBd? sp	13.3	UGC 6971 MCG 5-28-66 CGCG 157-72 IRAS 11563+3041 PGC 37723
NGC 4025		H617-3	Glxy SB(s)cd	14	UGC 6982 MCG 6-26-64 DDO107 CGCG 186-80 KUG 1156+380 PGC 37738
NGC 4026		H223-1	Glxy S0 sp	11.7	UGC 6985 MCG 9-20-52 CGCG 269-29 PGC 37760
NGC 4031			Glxy S?	15.3	MCG 5-28-75 CGCG 157-82 ARAK341 PGC 37855
NGC 4036		H253-1	Glxy S0-	11.6	UGC 7005 MCG 10-17-125 CGCG 292-59 IRAS 11588+6210 PGC 37930
NGC 4041		H252-1	Glxy SA(rs)bc:	11.9	UGC 7014 MCG 10-17-129 CGCG 292-61 ARAK342 IRAS 11596+6224 PGC 37999
NGC 4047		H741-2	Glxy (R)SA(rs)b:	13	UGC 7025 MCG 8-22-58 CGCG 243-37 IRAS 12002+4854 PGC 38042
NGC 4051		H56-4	Glxy SAB(rs)bc	10.8	UGC 7030 MCG 8-22-59 CGCG 243-38 IRAS 12005+4448 PGC 38068
NGC 4054		H794-3	Glxy S	15.2	MCG 10-17-131 CGCG 292-62 VV 136 PGC 38078
NGC 4062		H174-1	Glxy SA(s)c	11.9	UGC 7045 MCG 5-29-4 CGCG 158-8 IRAS 12015+3210 KARA518 KUG 1201+321 PGC 38150
NGC 4068		H781-2	Glxy IAm	13	IC 757 PGC 38148 UGC 7047 MCG 9-20-79 CGCG 269-31
NGC 4081			Glxy Sa?	13.8	UGC 7062 MCG 11-15-15 CGCG 315-10 IRAS 12020+6442 PGC 38212
NGC 4085		H224-1	Glxy SAB(s)c:?	13	UGC 7075 MCG 9-20-86 CGCG 269-32 IRAS 12028+5037 PGC 38283

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Catalog	M	Her	Object Type	Mag	By NGC/IC Number									
					Alias/Notes									
NGC 4088		H206-1	Glxy SAB(rs)bc	11.2	UGC 7081	MCG 9-20-89	CGCG 269-33	VV 357	ARP 18	PGC 38302				
NGC 4096		H207-1	Glxy SAB(rs)c	11.5	UGC 7090	MCG 8-22-67	CGCG 243-43	PGC 38361						
NGC 4097		H400-3	Glxy S0	14.4	UGC 7092	MCG 6-27-4	CGCG 187-4	PGC 38363						
NGC 4100		H717-3	Glxy (R')SA(rs)bc	11.9	UGC 7095	MCG 8-22-68	CGCG 243-44	IRAS 12036+4951	PGC 38370					
NGC 4102		H225-1	Glxy SAB(s)b?	12	UGC 7096	MCG 9-20-94	CGCG 269-36	IRAS 12038+5259	PGC 38392					
NGC 4141		H795-3	Glxy SBcd:	14.4	UGC 7147	MCG 10-17-152	CGCG 292-74	PGC 38669						
NGC 4142		H814-3	Glxy SB(s)d:	13.9	UGC 7140	MCG 9-20-102	CGCG 269-37	PGC 38645						
NGC 4144		H747-2	Glxy SAB(s)cd? sp	12.1	UGC 7151	MCG 8-22-77	CGCG 243-48	IRAS 12074+4644	PGC 38688					
NGC 4149		H802-2	Glxy S?	14.2	NGC 4154	PGC 38741	UGC 7167	MCG 10-17-155	CGCG 292-76	IRAS 12080+5834				
NGC 4154		H845-3	Non-Existent											
NGC 4157		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		H803-2	Glxy S?	13.9	UGC 7191	MCG 10-18-2	CGCG 292-78	IRAS 12090+5800	PGC 38834					
NGC 4172		H792-2	Glxy S?	14.2	UGC 7205	MCG 9-20-109	CGCG 269-39	CGCG 292-80	PGC 38887					
NGC 4194		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 4195		H796-3	Glxy SB(s)cd	14.9	UGC 7244	MCG 10-18-10	CGCG 292-83	CGCG 293-4	PGC 39082					
NGC 4198		H793-2	Glxy S0/a	14.6	UGC 7246	MCG 9-20-123	CGCG 269-45	PGC 39090						
NGC 4199		H797-3	Glxy Sb	15.5	UGC 7253	MCG 10-18-11	CGCG 292-84	CGCG 293-5	VV 183	PGC 39135				
NGC 4271		H804-2	Glxy S0-:	13.6	UGC 7375	MCG 10-18-25	CGCG 293-10	PGC 39683						
NGC 4284		H798-3	Glxy Sbc	14.3	UGC 7393	MCG 10-18-26	CGCG 293-11	PGC 39775						
NGC 4290		H805-2	Glxy SB(rs)ab:	12.7	UGC 7402	MCG 10-18-29	CGCG 293-12	IRAS 12183+5822	PGC 39859					
NGC 4335		H806-2	Glxy E	13.4	UGC 7455	MCG 10-18-35	CGCG 293-15	PGC 40169						
NGC 4358		H799-3	Glxy S0	16.4	MCG 10-18-37	CGCG 293-17	PGC 40314							
NGC 4362		H800-3	Glxy S?	15.3	MCG 10-18-39	CGCG 293-18	PGC 40350							
NGC 4364		H801-3	Glxy S0	14.2	UGC 7479	MCG 10-18-38	CGCG 293-17	PGC 40309						
NGC 4384		H879-3	Glxy Sa	13.5	UGC 7506	MCG 9-20-168	MK 207	CGCG 269-55	IRAS 12227+5446	PGC 40475				
NGC 4500		H234-1	Glxy SB(s)a	13.1	UGC 7667	MCG 10-18-62	MK 213	CGCG 293-26	IRAS 12290+5814	PGC 41436				
NGC 4511		H834-3	Glxy Sbc	14.7	MCG 10-18-63	CGCG 293-27	SBS1229+567	PGC 41560						
NGC 4547		H802-3	Glxy E/S0		MCG 10-18-69	CGCG 293-30	PGC 41896							
NGC 4549		H807-3	Glxy	16.4	MCG 10-18-70	CGCG 293-30	PGC 41954							
NGC 4566		H880-3	Glxy S	13.8	UGC 7769	MCG 9-21-24	CGCG 270-12	KARA539	PGC 42007					
NGC 4605		H254-1	Glxy SB(s)c pec	10.9	UGC 7831	MCG 10-18-74	CGCG 293-31	IRAS 12378+6152	KARA543	PGC 42408				
NGC 4644		H794-2	Glxy SBb:	14.6	UGC 7887	MCG 9-21-30	CGCG 270-14	PGC 42708						
NGC 4644A			Non-Existent											
NGC 4644B			Glxy Sc	15.1										
NGC 4646		H794-2	Glxy S0?	14.4	UGC 7892	MCG 9-21-31	CGCG 270-15	PGC 42740						
NGC 4652			Glxy Sb	15.6	MCG 10-18-78	CGCG 293-35	PGC 42802							
NGC 4669			Glxy S	14.1	UGC 7925	MCG 9-21-38	CGCG 270-18	PGC 42942						
NGC 4675		H778-3	Glxy SBb:	15.2	UGC 7935	MCG 9-21-39	CGCG 270-19	IRAS 12432+5500	PGC 42998					
NGC 4686		H795-2	Glxy Sa	13.6	UGC 7946	MCG 9-21-44	CGCG 270-21	PGC 43101						
NGC 4695		H796-2	Glxy S	14.4	IC 3791	PGC 43173	UGC 7966	MCG 9-21-48	CGCG 270-23					
NGC 4732		H814-2	Glxy E	14.9	UGC 7988	MCG 9-21-53	CGCG 270-26	PGC 43430						
NGC 4801		H816-3	Glxy L	15.4	MCG 9-21-60	CGCG 270-30	PGC 43946							
NGC 4814		H243-1	Glxy SA(s)b	12.8	UGC 8051	MCG 10-19-3	CGCG 294-3	CGCG 293-44	IRAS 12532+5836	PGC 44025				

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Catalog	M	Her	Object Type	By NGC/IC Number	
				Mag	Alias/Notes
NGC 4964		H779-3	Glxy S?	14.2	UGC 8184 MCG 9-22-7 CGCG 294-11 KARA571 PGC 45278
NGC 4967		H783-3	Glxy E	15.2	MCG 9-22-5 CGCG 270-50 CGCG 271-6 PGC 45281
NGC 4973		H781-3	Glxy E/S0	15	IC 847 MCG 9-22-6 PGC 45280
NGC 4974		H782-3	Glxy E/S0	13.9	MCG 9-22-11 CGCG 270-52 CGCG 271-8 PGC 45299
NGC 4977		H780-3	Glxy SA(r)b	14.1	UGC 8196 MCG 9-22-10 CGCG 271-9 CGCG 270-53 PGC 45339
NGC 5001			Glxy SB	14.6	UGC 8243 MCG 9-22-22 CGCG 271-20 IRAS 13074+5345 PGC 45631
NGC 5007		H848-3	Glxy S0-:	14.3	UGC 8240 MCG 10-19-42 CGCG 294-21 PGC 45605
NGC 5109		H826-2	Glxy S	13.8	UGC 8393 MCG 10-19-61 CGCG 294-32 IRAS 13189+5754 PGC 46589
NGC 5113		H808-3	Glxy Sbc	15.3	MCG 10-19-64 CGCG 294-34 PGC 46630
NGC 5163		H821-3	Glxy E	14.6	UGC 8453 MCG 9-22-62 CGCG 271-40 PGC 47096
NGC 5164		H784-3	Glxy SBb	14.5	UGC 8458 MCG 9-22-63 MK 257 CGCG 271-41 PGC 47124
NGC 5201		H797-2	Glxy S?	14.1	UGC 8480 MCG 9-22-69 CGCG 271-45 PGC 47324
NGC 5204		H63-4	Glxy SA(s)m	11.7	UGC 8490 MCG 10-19-78 CGCG 294-39 IRAS 13277+5840 PGC 47368
NGC 5205			Glxy S?	13.2	UGC 8501 MCG 11-17-3 CGCG 316-17 IRAS 13283+6245 PGC 47425
NGC 5216A			Glxy S	13.3	
NGC 5216		H841-2	Glxy E0 pec	13.6	UGC 8528 MCG 11-17-4 CGCG 316-19 CGCG 317-2 VV 33 ARP 104 PGC 47598
NGC 5218		H842-2	Glxy SB(s)b? pec	12.3	UGC 8529 MCG 11-17-5 CGCG 316-20 CGCG 317-3 VV 33 ARP 104 IRAS 13304+6301 PGC 47603
NGC 5250		H817-2	Glxy S0	14	UGC 8594 MCG 9-22-85 CGCG 271-53 PGC 47997
NGC 5255		H803-3	Glxy Sb	15.4	MCG 10-19-98 CGCG 294-51 PGC 48124
NGC 5256		H673-3	Glxy Pec	14	UGC 8632 MCG 8-25-31 MK 266 CGCG 246-21 1ZW67 IRAS 13362+4831 PGC 48192
NGC 5278		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 5279			Glxy SB(s)a pec	15	UGC 8678 MCG 9-22-102 MK 271A CGCG 271-58 CGCG 272-3 1ZW69 VV 19 ARP 239 PGC 48482
NGC 5294		H785-3	Glxy	15.2	CGCG 271-61 CGCG 272-6 PGC 48761
NGC 5308		H255-1	Glxy S0- sp	12.3	UGC 8722 MCG 10-20-29 CGCG 295-12 PGC 48860
NGC 5322		H256-1	Glxy E3-4	11.1	UGC 8745 MCG 10-20-35 CGCG 295-17 PGC 49044
NGC 5342		H849-3	Glxy S0	14.5	UGC 8776 MCG 10-20-41 CGCG 295-20 PGC 49192
NGC 5368		H786-3	Glxy (R')SABab:	13.9	UGC 8834 MCG 9-23-14 CGCG 272-12 IRAS 13526+5434 PGC 49431
NGC 5370		H843-2	Glxy SB(r)0^	14.1	UGC 8832 MCG 10-20-44 CGCG 295-22 PGC 49408
NGC 5372		H809-3	Glxy S?	14.2	UGC 8843 MCG 10-20-46 CGCG 295-24 IRAS 13530+5854 PGC 49451
NGC 5376		H844-2	Glxy SAB(r)b?	12.9	UGC 8852 MCG 10-20-47 CGCG 295-25 IRAS 13536+5945 PGC 49489
NGC 5379		H239-1	Glxy S0	13.9	UGC 8860 MCG 10-20-49 CGCG 295-26 PGC 49508
NGC 5389		H240-1	Glxy SAB(r)0/a:?	12.9	UGC 8866 MCG 10-20-51 CGCG 295-27 IRAS 13544+5959 PGC 49548
NGC 5402		H810-3	Glxy S?	14.7	UGC 8903 MCG 10-20-54 CGCG 295-29 IRAS 13566+6003 PGC 49712
NGC 5422		H230-1	Glxy S0 sp	12.8	UGC 8935 MCG 9-23-24 CGCG 272-16 PGC 49874
NGC 5425			Glxy Sd	14.2	UGC 8933 MCG 8-26-1 CGCG 247-2 IRAS 13588+4841 PGC 49889
NGC 5430		H827-2	Glxy SB(s)b	12.7	UGC 8937 MCG 10-20-62 MK 799 CGCG 295-32 IRAS 13591+5934 PGC 49881
NGC 5443		H799-2	Glxy SB(s)b?	13.1	UGC 8958 MCG 9-23-26 CGCG 272-20 IRAS 14004+5603 PGC 49993
NGC 5447		H787-3	Knt in Glxy		
NGC 5448		H691-2	Glxy (R)SAB(r)a	11.9	UGC 8969 MCG 8-26-3 CGCG 247-4 IRAS 14009+4924 PGC 50031
NGC 5449			Knt in Glxy		
NGC 5450			Knt in Glxy		
NGC 5451			Knt in Glxy		
NGC 5453			Knt in Glxy		

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Catalog	M	Her	Object Type	By NGC/IC Number	
				Mag	Alias/Notes
NGC 5455			Knt in Glxy GxyP		
NGC 5457	M101		Glxy SAB(rs)cd	8.3	M 101 UGC 1035 MCG 8-3-23 CGCG 551-18 PGC 50063
NGC 5458			Knt in Glxy		
NGC 5461		H788-3	Knt in Glxy		
NGC 5462		H789-3	Knt in Glxy		
NGC 5471			Glxy		
NGC 5473		H231-1	Glxy SAB(s)0-:	12.4	UGC 9011 MCG 9-23-31 CGCG 272-22 PGC 50191
NGC 5474		H214-1	Glxy S(c)	11.3	UGC 9013 MCG 9-23-32 CGCG 272-23 VV 344 ARP 26 PGC 50216
NGC 5475		H800-2	Glxy Sa? sp	13.5	UGC 9016 MCG 9-23-33 CGCG 272-24 PGC 50231
NGC 5477		H790-3	Glxy SA(s)m	14	UGC 9018 MCG 9-23-34 DDO186 CGCG 272-25 VV 561 KUG 1403+546 PGC 50262
NGC 5480		H692-2	Glxy SA(s)c:	12.8	UGC 9026 MCG 9-23-35 CGCG 272-27 IRAS 14045+5057 PGC 50312
NGC 5481		H693-2	Glxy E+	13.3	UGC 9029 MCG 9-23-36 CGCG 272-28 PGC 50331
NGC 5484		H791-3	Glxy E2	15.7	CGCG 272-29 PGC 50338
NGC 5485		H232-1	Glxy SA0 pec	11.4	UGC 9033 MCG 9-23-37 CGCG 272-30 PGC 50369
NGC 5486		H801-2	Glxy SA(s)m:	13.8	UGC 9036 MCG 9-23-38 CGCG 272-31 IRAS 14056+5520 PGC 50383
NGC 5502			Non-Existent		
NGC 5503			Glxy	16	MCG 10-20-77 PGC 50508
NGC 5526		H804-3	Glxy Sbc	14.3	UGC 9115 MCG 10-20-85 CGCG 295-40 IRAS 14122+5800 PGC 50832
NGC 5540		H805-3	Glxy	14.9	MCG 10-20-90 CGCG 295-41 PGC 50883
NGC 5561			Glxy Sm	15.4	UGC 9151 MCG 10-20-93 CGCG 295-44 PGC 51026
NGC 5585		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 5631		H236-1	Glxy SA(s)0^	12.4	UGC 9261 MCG 10-21-2 CGCG 296-5 PGC 51564
NGC 6298			Glxy S0	14.6	PGC 59589

**Total: 545**