

Webb Society Anonymous Galaxies

Observed: Yes

Webb Object	Con	Type	Mag	Alias/Notes
A 001	MAC	0009+3316 And Glxy	15.5	
A 002	MAC	0048+3157 And Glxy	16	
A 003	PGC	4901 And Glxy Sc	14.5	MCG 7-3-31 IRAS 1183+4012
A 004	PGC	5129 Psc Glxy S?	15.2	MCG 5-4-48 CGCG 502-72 ARAK39
A 005	PGC	35626 UMa Glxy SA(rs)c	14.1	UGC 6528 MCG 10-17-13 CGCG 292-3 CGCG 291-77
A 006	PGC	9180 And Glxy SBa	14.8	UGC 1866 MCG 7-6-11 CGCG 538-66 CGCG 539-12
A 007	NGC	978B Tri Glxy S0	15.5	MCG 5-7-17 PGC 9823
A 008	PGC	10025 And Glxy SABdm?	14.9	UGC 2126 MCG 7-6-46 CGCG 539-65
A 009	PGC	13005 Eri Glxy Sa pec sp	16.5	MCG -1-9-41
A 010	PGC	14314 Tau Glxy (R)SB(s)a	14.6	UGC 2927 MCG 4-10-6 CGCG 487-7
A 011	PGC	14333 Tau Glxy SA(s)c	14.6	UGC 2931 MCG 4-10-10 CGCG 487-11 IRAS 3593+2540
A 012	PGC	14431 Tau Glxy SBab:	14.6	UGC 2949 MCG 4-10-19 CGCG 487-19 IRAS 4020+2507
A 013	PGC	15545 Cam Glxy Sb		MCG 12-5-6 CGCG 328-7
A 014	PGC	15548 Cam Glxy S0-:	14.8	UGC 3069 MCG 12-5-7 CGCG 328-8
A 015	PGC	15620 Eri Glxy (R')SB(rs)0+:	13.7	MCG 0-12-51 CGCG 393-44 Hickson 30A
A 016	PGC	15631 Eri Glxy (R')SAB(rs)0+:	14.2	MCG 0-12-54 CGCG 393-45 Hickson 30B
A 017	PGC	15873 Tau Glxy S	15.1	UGC 3141 MCG 0-12-73 CGCG 393-74 2ZW21 IRAS 4405+39
A 018	PGC	16894 Lep Glxy SAB(rs)cd	13	MCG -2-14-4 UGC A104 ANON 509-14
A 019	PGC	20695 Gem Glxy Sa:	14.8	UGC 3803 MCG 4-18-2 CGCG 117-9
A 020	PGC	20881 Gem Glxy SB?	14.5	UGC 3827 MCG 4-18-13 CGCG 117-29 IRAS 7201+2218
A 021	PGC	21425 Lyn Glxy SB?	14.1	UGC 3937 MCG 6-17-23 CGCG 177-40 IRAS 7343+3543 KUG 734+357
A 022	PGC	21475 Lyn Glxy Scd:	14.6	UGC 3944 MCG 6-17-24 CGCG 177-41 IRAS 7352+3744 KARA199
A 023	PGC	21673 Gem Glxy S pec	13.3	UGC 3995 MCG 5-19-1 CGCG 147-61 CGCG 148-3 ANON 741+29
A 024	PGC	21896 Cam Glxy S0-:	14.4	UGC 4014 MCG 12-8-11 MK 11 CGCG 330-51 CGCG 331-14 ANON 743+74 KUG 743+744
A 025	PGC	21971 Cam Glxy SAB(s)c?	13.1	UGC 4028 MCG 12-8-13 MK 12 CGCG 331-16 VV 439 ANON 744+74 KUG 744+744B
A 026	PGC	21870 Gem Glxy L	15	MCG 5-19-10 CGCG 148-31
A 027	PGC	22010 Cam Glxy		MCG 12-8-14
A 028	PGC	21900 Gem Glxy S	15.2	UGC 4038 MCG 5-19-13 CGCG 148-37
A 029	PGC	22050 Cam Glxy E?	13.9	UGC 4041 MCG 12-8-16 CGCG 331-19 IRAS 7467+7337
A 030	PGC	22067 Cam Glxy S?	14.4	UGC 4050 MCG 12-8-17 CGCG 331-20
A 031	PGC	21946 Cam Glxy S	15.6	MCG 12-8-12 CGCG 331-15 KUG 744+744A
A 032	PGC	22127 Cam Glxy Sa	13.4	UGC 4057 MCG 12-8-18 CGCG 349-10 ANON 748+74
A 033	PGC	22373 Lyn Glxy E	14.3	UGC 4122 MCG 10-12-40 CGCG 287-20
A 034	PGC	22376 Lyn Glxy S0	15.2	UGC 4124 MCG 10-12-41 CGCG 287-21 SBS754+592
A 035	PGC	22890 Lyn Glxy Sab	14.9	UGC 4241 MCG 10-12-80 CGCG 287-45
A 036	PGC	23989 Lyn Glxy S	14.6	MCG 7-18-18A CGCG 208-15
A 037	PGC	23993 Lyn Glxy Sa	14.8	UGC 4465 MCG 7-18-19 CGCG 208-16 IRAS 8300+4125
A 038	PGC	24002 Lyn Glxy S0	14.4	UGC 4468 MCG 7-18-20 CGCG 208-17
A 039	PGC	24230 Lyn Glxy SBa	14.7	UGC 4498 MCG 7-18-30 CGCG 208-29
A 040	PGC	24620 Lyn Glxy S?	14.1	UGC 4572 MCG 6-19-21 MK 626 CGCG 179-26 ARAK176 IRAS 8424+3706 ANON 842+37 KUG 842+371
A 041	PGC	24908 UMa Glxy SBb	15.1	UGC 4633 MCG 9-15-36 CGCG 264-22
A 042	PGC	24902 Cnc Glxy S0?	13.8	UGC 4639 MCG 3-23-15 CGCG 90-26

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A 043	NGC 2686A	UMa Glxy	16.2	NGC 2686-1 PGC 25026 MCG 8-16-36 VV 765
A 044	NGC 2686B	UMa Glxy		NGC 2686-2 PGC 25025 MCG 8-16-37 VV 765
A 045	PGC 25290	UMa Glxy Sb	13.6	UGC 4713 MCG 9-15-70 CGCG 264-47 IRAS 8567+5241
A 046	PGC 25305	UMa Glxy Sab	15	UGC 4717 MCG 9-15-73 CGCG 264-48
A 047	NGC 2719A	Lyn Glxy Im pec:	14.3	MCG 6-20-18 ARP 202 IRAS 8571+3555 PGC 25284
A 048	PGC 25308	UMa Glxy Sc	14.9	UGC 4719 MCG 9-15-72 CGCG 264-49 IRAS 8570+5052
A 049	PGC 25370	UMa Glxy S?	14.6	UGC 4730 MCG 10-13-52 MK 18 CGCG 288-17 IRAS 8580+6020 ANON 858+60
A 050	PGC 25649	UMa Glxy S0-:	14.1	UGC 4775 MCG 11-11-37 CGCG 311-29
A 051	PGC 26068	Lyn Glxy SAB(s)d	14.7	UGC 4867 MCG 7-19-39 CGCG 209-33
A 052	PGC 26091	Cam Glxy Pec	15	UGC 4832 MCG 13-7-17 CGCG 350-15
A 053	PGC 26231	Lyn Glxy SB	14.9	UGC 4904 MCG 7-19-54 CGCG 209-44
A 054	PGC 26427	Lyn Glxy S?		MCG 6-21-24
A 055	NGC 2868	Hya Glxy E/S0	15.9	PGC 26598
A 056	PGC 26940	UMa Glxy C	15.3	CGCG 312-12
A 057	PGC 28045	UMa Glxy S?	14.7	UGC 5225 MCG 8-18-30 CGCG 239-26 1ZW21 ANON 943+46
A 058	PGC 28990	UMa Glxy Sb-Sc	14.8	MCG 9-17-9 CGCG 266-7 CGCG 265-55
A 059	PGC 29068	UMa Glxy S R	16.6	MCG 9-17-11
A 060	PGC 29088	LMi Glxy	15.4	MCG 6-22-58
A 061	PGC 29327	UMa Glxy E/S0	13.7	UGC 5435 MCG 10-15-13 CGCG 290-8
A 062	PGC 29427	UMa Glxy Im	14.1	UGC 5451 MCG 8-19-4 CGCG 240-10
A 063	PGC 29472	UMa Glxy SB(s)c? sp	13.2	UGC 5459 MCG 9-17-27 CGCG 266-24 IRAS 10049+5319 ANON 1004+53
A 064	PGC 29550	UMa Glxy SB(s)c	15.1	UGC 5475 MCG 10-15-19 CGCG 290-9
A 065	MAC 1013+3836	LMi Glxy	15.5	
A 066	MAC 1013+3844	LMi Glxy	15	
A 067	PGC 29818	LMi Glxy SBb	15.1	MCG 7-21-19
A 068	PGC 29962	UMa Glxy S?	14.8	MCG 7-21-34 MK 139 CGCG 211-34 ANON 1012+44 KUG 1012+440
A 069	PGC 30027	UMa Glxy E:	14.6	UGC 5542 MCG 10-15-54 CGCG 290-25
A 070	PGC 30265	Leo Glxy	15.4	MCG 4-25-4 CGCG 124-5 ARAK239
A 071	PGC 30368	UMa Glxy Sbc	15.6	MCG 10-15-70 CGCG 290-31
A 072	PGC 30344	LMi Glxy E		MCG 7-21-47 IRAS 10190+3844
A 073	PGC 30365	LMi Glxy S	15.9	MCG 7-21-49
A 074	PGC 30360	Leo Glxy SB?	15.4	UGC 5602
A 075	PGC 30388	Leo Glxy S	15.3	MCG 3-27-12 CGCG 94-20
A 076	PGC 30459	LMi Glxy SAB(s)bc	15.1	UGC 5622 MCG 6-23-11 CGCG 183-20
A 077	NGC 3245A	LMi Glxy SB(s)b sp	14.7	UGC 5662 MCG 5-25-12 CGCG 154-16 PGC 30714
A 078	PGC 30818	Leo Glxy S?	14.5	UGC 5672 MCG 4-25-21 CGCG 124-26
A 079	PGC 30856	Leo Glxy S?	14.8	UGC 5679 MCG 5-25-15 CGCG 154-18 IRAS 10261+2635
A 080	MAC 1029+2604B	Leo Glxy	16	
A 081	PGC 31697	UMa Glxy S?	14.5	UGC 5791 MCG 8-20-4 CGCG 241-4
A 082	PGC 31720	UMa Glxy S?	14.8	UGC 5798 MCG 8-20-11 CGCG 241-6
A 083	PGC 31959	UMa Glxy SBb	14.1	UGC 5838 MCG 7-22-48 CGCG 212-42 IRAS 10405+4102
A 084	PGC 31965	UMa Glxy S0/a	14.8	UGC 5839 MCG 7-22-49 CGCG 212-43
A 085	PGC 32264	LMi Glxy SAB(s)ab	14.7	UGC 5903 MCG 5-26-11 CGCG 155-14
A 086	PGC 32532	LMi Glxy Sbc	15.3	UGC 5958 MCG 5-26-22 CGCG 155-28 ANON 1048+28

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A 087 PGC 33333	Leo	Glxy Sd?	13.9	UGC 6112 MCG 3-28-50 CGCG 95-96
A 088 PGC 34303	UMa	Glxy S0	13.8	UGC 6276 MCG 5-27-32 CGCG 156-36
A 089 PGC 34733	UMa	Glxy Sd	14.6	UGC 6355 MCG 5-27-59 CGCG 156-65 KUG 1118+314
A 090 PGC 34768	UMa	Glxy SB(s)ab	14.6	UGC 6367 MCG 5-27-60 CGCG 156-66 IRAS 11183+3131
A 091 PGC 35620	UMa	Glxy Sa pec sp	16.2	UGC 6527 MCG 9-19-111 MK 176 CGCG 268-49 1ZW27 VV 150 ARP 322 KUG 1129+532 Hickson 56B
A 092 PGC 35675	UMa	Glxy Sd	13.4	UGC 6534 MCG 11-14-30 CGCG 314-32 IRAS 11304+6333 ANON 1130+63
A 093 PGC 35767	Dra	Glxy S?	14.4	UGC 6552 MCG 12-11-34 CGCG 334-40
A 094 PGC 35799	UMa	Glxy Sc	14.9	MCG 9-19-125 CGCG 268-54
A 095 NGC 3759A	UMa	Glxy SABc pec	14.3	UGC 6582 MCG 9-19-135 CGCG 268-65 IRAS 11342+5526 PGC 35948
A 096 PGC 36037	UMa	Glxy E?	13.9	UGC 6604 MCG 10-17-29 CGCG 292-13
A 097 PGC 36137	UMa	Glxy SA(s)d:	13.7	UGC 6616 MCG 10-17-35 CGCG 292-15
A 098 PGC 36305	UMa	Glxy S	15.1	UGC 6658 MCG 5-28-16 CGCG 157-16
A 099 PGC 36342	Leo	Glxy S?	14.6	UGC 6666 MCG 3-30-50 CGCG 97-65 IRAS 11397+1617 KUG 1139+162B
A 100 PGC 36355	Leo	Glxy IBm	13.3	UGC 6670 MCG 3-30-53 CGCG 97-67 IRAS 11398+1836 ANON 1139+18
A 101 PGC 36349	Leo	Glxy S?	14.6	MCG 3-30-51 CGCG 97-68
A 102 PGC 36466	Leo	Glxy Im:	14.1	UGC 6697 MCG 3-30-66 CGCG 97-87 IRAS 11412+2014
A 103 PGC 36574	Leo	Glxy S?	14.4	UGC 6719 MCG 3-30-89 CGCG 97-121
A 104 PGC 36739	Leo	Glxy SB	15.3	UGC 6753 MCG 3-30-110 CGCG 97-146
A 105 NGC 3889	UMa	Glxy S0	15.8	PGC 36662
A 106 PGC 37090	UMa	Glxy L	15.4	MCG 6-26-43 CGCG 186-56 ARAK329
A 107 PGC 38504	Dra	Glxy	14.7	UGC A272 MK 197 CGCG 315-17 IRAS 12053+6739 ANON 1205+67
A 108 PGC 39281	Com	Glxy SBcd:	15.1	UGC 7287 MCG 5-29-46 CGCG 158-56
A 109 PGC 40984	CVn	Glxy Double System	14.8	UGC 7593 MCG 8-23-38 MK 212 CGCG 244-20 1ZW37 VV 737
A 110 MAC 1250+4745	CVn	Glxy	15.5	
A 111 PGC 43728	Vir	Glxy Sab	14.2	UGC 8015 MCG 2-33-32 CGCG 71-64 ANON 1250+10
A 112 PGC 43944	Vir	Glxy S	14.1	UGC 8032 MCG 2-33-35 CGCG 71-71 ANON 1252+13
A 113 PGC 44032	CVn	Glxy SB(rs)bc	14.7	UGC 8050 MCG 9-21-62 CGCG 270-32
A 114 MAC 1256+4815	CVn	Glxy	15	
A 115 PGC 44432	Com	Glxy SBcd?	14.5	UGC 8085 MCG 3-33-18 CGCG 100-18
A 116 MAC 1301+2736B	Com	Glxy	15	
A 117 NGC 4926A	Com	Glxy S0 pec?	15.2	MCG 5-31-107 CGCG 160-106 KUG 1259+279 PGC 44968
A 118 MAC 1302+2739	Com	Glxy	16	
A 119 MAC 1303+2811	Com	Glxy	15.5	
A 120 PGC 45790	CVn	Glxy S?	14.2	MCG 5-31-151 CGCG 160-158
A 121 PGC 47433	CVn	Glxy S?	14.9	UGC 8492 MCG 5-32-30 CGCG 161-70
A 122 PGC 47447	CVn	Glxy S?	14.5	UGC 8496 MCG 5-32-31 CGCG 161-71 VV 69 KUG 1327+315
A 123 PGC 47854	UMa	Glxy S?	14.4	UGC 8571 MCG 10-19-95 CGCG 294-49 IRAS 13329+6215
A 124 PGC 48142	CVn	Glxy S?	14.3	UGC 8621 MCG 7-28-41 CGCG 218-30
A 125 MAC 1401+3332	CVn	Glxy	15.5	
A 126 PGC 50116	CVn	Glxy S?	14.5	UGC 8984 MCG 6-31-56 CGCG 191-44
A 127 PGC 50509	Boo	Glxy S?	14.6	UGC 9056 MCG 8-26-5 CGCG 247-6 IRAS 14074+4916
A 128 PGC 50581	Boo	Glxy Scd	14.9	UGC 9071 MCG 9-23-46 CGCG 272-38

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A 129 PGC 51621	Boo	Glxy SBc-IRR	15	UGC 9266 MCG 5-34-44 CGCG 163-53
A 130 PGC 51747	Boo	Glxy S-Irr	15.7	UGC 9302 MCG 5-34-54 CGCG 163-65
A 131 PGC 51748	Boo	Glxy S R	15.5	MCG 5-34-53 CGCG 163-62
A 132 PGC 52283	Boo	Glxy S?	15	UGC 9425 MCG 5-34-83 CGCG 163-89 CGCG 164-2 VV 264 ARP 241 IRAS 14356+3041
A 133 PGC 55749	Ser	Glxy SBb	15.1	MCG 4-37-21 CGCG 136-50
A 134 PGC 58244	Her	Glxy E	14.3	MCG 7-34-48
A 135 PGC 58236	Her	Glxy Sc	15.6	MCG 6-36-45 CGCG 196-70 IRAS 16264+3316
A 136 PGC 58261	Her	Glxy	15.2	MCG 7-34-55
A 137 PGC 58262	Her	Glxy S	15.8	MCG 7-34-56
A 138 PGC 58376	Her	Glxy SBcd:	14.9	UGC 10427 MCG 7-34-91 CGCG 224-54
A 139 PGC 58395	Her	Glxy Sb	16.1	UGC 10432 MCG 7-34-98
A 140 PGC 58410	Her	Glxy Sc	13.8	UGC 10436 MCG 7-34-103 CGCG 224-66
A 141 PGC 58730	Her	Glxy Compact	15	MCG 7-34-130 MK 887 CGCG 224-87
A 142 PGC 58733	Her	Glxy Sc	15.6	MCG 7-34-131 CGCG 224-86
A 143 PGC 58838	Her	Glxy S	15.2	UGC 10523 MCG 7-34-141 CGCG 224-95
A 144 PGC 58962	Her	Glxy Sa	15.3	UGC 10544 MCG 6-37-8 MK 1107 CGCG 197-9
A 145 PGC 58967	Her	Glxy Sb-c	15.1	UGC 10545 MCG 6-37-9 CGCG 197-10
A 146 PGC 58970	Her	Glxy SB(s)b	14.5	UGC 10547 MCG 6-37-10 CGCG 197-11
A 147 PGC 58981	Her	Glxy SBab:	14.9	UGC 10553 MCG 7-34-149 CGCG 224-102 IRAS 16456+4019
A 148 PGC 59055	Her	Glxy SBcd:	15.2	UGC 10571 MCG 8-31-2 CGCG 252-2
A 149 NGC 6246A	Dra	Glxy SAB(r)c pec:	14.1	UGC 10584 MCG 9-27-101 CGCG 276-50 CGCG 277-7 IRAS 16492+5528 PGC 59090
A 150 PGC 59093	Dra	Glxy Pec	15.1	UGC 10589 MCG 9-27-102 CGCG 277-8 CGCG 276-51
A 151 PGC 59159	Dra	Glxy Sab	14.9	UGC 10593 MCG 9-28-1 CGCG 276-53 CGCG 277-10 IRAS 16513+5559
A 152 PGC 59943	Dra	Glxy C	16	MCG 10-24-117 CGCG 299-67 7ZW700
A 153 PGC 65255	Cep	Glxy Sbc	13.8	UGC 11635 MCG 13-15-1 CGCG 358-1 CGCG 357-11 IRAS 20457+7958 KARA890
A 154 PGC 66904	Aqr	Glxy SAB(s)bc pec?	14.2	UGC 11760 MCG 0-55-2 CGCG 376-2 KAZ527
A 155 PGC 68171	Lac	Glxy Sb	14.4	UGC 11927 MCG 7-45-17 CGCG 530-12
A 156 PGC 68482	Lac	Glxy SAB(s)bc	12.9	UGC 11973 MCG 7-45-23 CGCG 530-20 IRAS 22147+4115
A 157 PGC 68617	Peg	Glxy Sbc	14.9	UGC 11994 MCG 5-52-12 CGCG 494-15 ANON 2218+33
A 158 PGC 68623	Lac	Glxy Sa	14.9	UGC 11995 CGCG 514-10
A 159 PGC 68690	Lac	Glxy Sb	15	UGC 12007 MCG 6-49-9 CGCG 514-17 4ZW98
A 160 PGC 68715	Lac	Glxy S	15.4	UGC 12013 CGCG 514-21
A 161 PGC 68713	Lac	Glxy Sb	15.1	UGC 12012 MCG 6-49-10 CGCG 514-20
A 162 PGC 69378	Peg	Glxy S0/a	15.9	MCG 6-49-56 CGCG 514-78
A 163 PGC 69385	Peg	Glxy E	14.4	UGC 12127 MCG 6-49-58 CGCG 514-80 ARAK561 ANON 2236+35
A 164 PGC 69384	Peg	Glxy S	15	MCG 6-49-60
A 165 PGC 69389	Peg	Glxy L	16	MCG 6-49-62

Sub Total: 165

Total: 165