

Compact Galaxy Trio's

Note: Bold Numbers are Astronomical League's Galaxy Trio Objects

Observed: No

| Trio | Object | Con | Type | Mag | Alias/Notes |
|-------------|---------------|------------|---------------------------|------------|--|
| 6 | NGC 127 | Psc | Glxy SA0 ⁺ : | 15.3 | MCG 0-2-50 CGCG 383-29 IRAS 266+235 PGC 1787 |
| 6 | NGC 130 | Psc | Glxy SA0-: | 14.9 | MCG 0-2-52 CGCG 383-29 PGC 1794 |
| 7 | NGC 138 | Psc | Glxy Sa: | 14.6 | UGC 308 MCG 1-2-16 CGCG 409-23 PGC 1889 |
| 7 | NGC 141 | Psc | Glxy | 15.3 | CGCG 409-27 PGC 1918 |
| 7 | NGC 139 | Psc | Glxy SB? | 15.3 | CGCG 409-22 PGC 1900 |
| 8 | NGC 311 | Psc | Glxy S0 | 14 | UGC 592 MCG 5-3-28 CGCG 501-49 PGC 3434 |
| 8 | NGC 318 | Psc | Glxy S0 | 15.2 | CGCG 501-54 PGC 3465 |
| 13 | PGC 1866 | Cet | Glxy | 16.4 | Kaz 356 |
| 13 | PGC 1865 | Cet | Glxy | 16.3 | Kaz 357 |
| 13 | PGC 1875 | Cet | Glxy S0/a | 15.7 | MCG -2-2-31 |
| 14 | NGC 142 | Cet | Glxy SB(s)b? pec | 14.6 | ESO 473-21 MCG -4-2-14 IRAS 286-2253 PGC 1901 |
| 14 | NGC 144 | Cet | Glxy Sc: pec | 14.4 | ESO 473-23 MCG -4-2-16 PGC 1917 |
| 14 | NGC 143 | Cet | Glxy SB(r)b? sp | 15.2 | ESO 473-22 MCG -4-2-15 PGC 1911 |
| 15 | NGC 168 | Cet | Glxy S0-? sp | 14.8 | ESO 474-4 MCG -4-2-26 IRAS 341-2251 PGC 2192 |
| 15 | NGC 177 | Cet | Glxy SA(r)ab | 14.1 | ESO 474-6 MCG -4-2-28 PGC 2241 |
| 15 | NGC 172 | Cet | Glxy SB(r)bc? sp | 14 | ESO 474-5 MCG -4-2-27 IRAS 348-2251 PGC 2228 |
| 16 | NGC 230 | Cet | Glxy Sa? pec sp | 15.6 | ESO 474-14 MCG -4-2-37 IRAS 399-2354 PGC 2539 |
| 16 | NGC 235 | Cet | Glxy S0 pec | 14.1 | ESO 474-16 PGC 2569 |
| 16 | NGC 232 | Cet | Glxy SB(r)a? pec | 14.4 | ESO 474-15 MCG -4-2-40 VV 830 IRAS 402-2350 PGC 2559 |
| 28 | PGC 2209 | And | Glxy E | 14.5 | MCG 4-2-37 |
| 28 | PGC 2250 | And | Glxy Compact | 14.9 | UGC 375 MCG 4-2-38 CGCG 479-47 |
| 28 | PGC 2210 | And | Glxy Compact | 14.9 | UGC 367 MCG 4-2-36 CGCG 479-45 ANON 34+25 |
| 29 | NGC 181 | And | Glxy S? | 15.5 | MCG 5-2-32 CGCG 500-55 PGC 2287 |
| 29 | NGC 184 | And | Glxy S0/a | 15.6 | CGCG 500-59 PGC 2309 |
| 9 | NGC 392 | Psc | Glxy S0-: | 13.7 | UGC 700 MCG 5-3-62 CGCG 501-94 PGC 4042 |
| 9 | NGC 394 | Psc | Glxy S0 | 15 | MCG 5-3-63 CGCG 501-95 ARAK30 PGC 4049 |
| 9 | NGC 397 | Psc | Glxy E | 15.5 | MCG 5-3-64 CGCG 501-96 PGC 4051 |
| 10 | NGC 447 | Psc | Glxy (R)SB(rs)0/a: | 14 | IC 1656 PGC 4550 UGC 804 MCG 5-4-6 CGCG 502-13 |
| 10 | NGC 449 | Psc | Glxy (R')S? | 14.2 | MCG 5-4-9 MK 1 CGCG 502-18 IRAS 1133+3249 KUG 113+328A PGC 4587 |
| 11 | NGC 490 | Psc | Glxy S? | 15.3 | MCG 1-4-35 CGCG 411-35 PGC 4973 |
| 11 | NGC 492 | Psc | Glxy SBbc | 15.4 | MCG 1-4-38 CGCG 411-36 PGC 4976 |
| 11 | NGC 486 | Psc | Non-Existent | | STAR PGC 4975 |
| 12 | IC 1751 | Psc | Non-Existent | | MCG 1-6-6 CGCG 413-6 ARAK66 PGC 7250 |
| 12 | NGC 742 | Psc | Glxy cE0: | 15.3 | MCG 1-6-4 CGCG 413-9 VV 175 PGC 7264 |
| 17 | NGC 426 | Cet | Glxy E+ | 13.8 | UGC 760 MCG 0-4-35 CGCG 385-26 PGC 4363 |
| 17 | NGC 429 | Cet | Glxy S0 ⁺ : sp | 14.4 | UGC 762 MCG 0-4-37 CGCG 385-27 PGC 4368 |
| 17 | NGC 430 | Cet | Glxy E: | 13.5 | UGC 765 MCG 0-4-39 CGCG 385-29 PGC 4376 |
| 18 | NGC 554 | Cet | Glxy S0 pec | 14.8 | ESO 476-11 MCG -4-4-13 PGC 5412 |
| 18 | NGC 555 | Cet | Glxy (R')SB(r)0/a: | 15.1 | ESO 476-12 MCG -4-4-14 PGC 5419 |
| 18 | NGC 556 | Cet | Glxy S0-: pec | 15.4 | ESO 476-13 PGC 5420 |
| 20 | PGC 4405 | Scl | Glxy | 16.3 | MCG -5-4-11 |
| 20 | MCG -5-4-12 | Scl | Glxy S | 16 | |
| 20 | MCG -5-4-13 | Scl | Glxy E | 15.9 | |
| 21 | PGC 4433 | Scl | Glxy | 15.3 | ESO 352-24A |

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| 21 | IC 1657 | Scl | Glxy (R)SB(s)bc: | 13.1 | IC 1663 ESO 352-24 MCG -6-3-30 IRAS 1117-3254 PGC 4440 |
| 21 | PGC 4448 | Scl | Glxy | 16.3 | ESO 352-24B |
| 33 | MAC 0156+3411 | Tri | Glxy | 16.5 | |
| 33 | PGC 7293 | Tri | Glxy | 16.4 | 5ZW146 |
| 38 | NGC 678 | Ari | Glxy SB(s)b: sp | 13.3 | UGC 1280 MCG 4-5-14 CGCG 482-18 PGC 6690 |
| 38 | MAC 0149+2200 | Ari | Glxy | 14.5 | |
| 19 | NGC 1010 | Cet | Non-Existent | | |
| 19 | NGC 1011 | Cet | Glxy Sa | 15.1 | MCG -2-7-45 PGC 9955 |
| 19 | NGC 1017 | Cet | Glxy Sm | 14.9 | MCG -2-7-47 KUG 235-112B PGC 9964 |
| 31 | PGC 9348 | And | Glxy S | 15.7 | MCG 7-6-21 CGCG 539-29 |
| 31 | PGC 9357 | And | Glxy S? | 15.2 | MCG 7-6-23 MK 1176 CGCG 539-31 IRAS 2244+4146 |
| 35 | NGC 1057 | Tri | Glxy S0 | 15.2 | UGC 2184 MCG 5-7-33 CGCG 505-37 PGC 10287 |
| 35 | NGC 1061 | Tri | Glxy I? | 15 | MCG 5-7-36 CGCG 505-39 KUG 240+322 PGC 10303 |
| 36 | NGC 1062 | Tri | Glxy Sd | 15.4 | 8ZW13 PGC 10331 |
| 36 | NGC 1067 | Tri | Glxy SAB(s)c | 14.6 | UGC 2204 MCG 5-7-43 CGCG 505-45 PGC 10339 |
| 36 | NGC 1066 | Tri | Glxy E: | 14.3 | UGC 2203 MCG 5-7-42 CGCG 505-44 IRAS 2407+3217 PGC 10338 |
| 37 | NGC 1001 | Per | Glxy Sbc | 14.9 | MCG 7-6-50 CGCG 539-69 PGC 10050 |
| 39 | NGC 1029 | Ari | Glxy S0/a | 14.1 | UGC 2149 MCG 2-7-24 CGCG 439-24 PGC 10078 |
| 39 | NGC 1028 | Ari | Glxy Sa | 15.3 | MCG 2-7-23 CGCG 439-25 PGC 10068 |
| 40 | NGC 1229 | Eri | Glxy SBb: pec | 14.8 | ESO 480-33 MCG -4-8-25 UGC A53 VV 337 VV 260 ARP 332 IRAS 3059-2309 PGC 11734 |
| 40 | NGC 1228 | Eri | Glxy (R')SB(rs)0+ p: | 14.2 | ESO 480-32 MCG -4-8-26 UGC A54 VV 337 VV 260 ARP 332 PGC 11735 |
| 40 | IC 1892 | Eri | Glxy SB(s)d pec | 13.8 | ESO 480-36 MCG -4-8-30 UGC A55 VV 260 VV 337 ARP 332 PGC 11750 |
| 41 | NGC 1472 | Eri | Glxy S0 | 15.4 | PGC 14050 |
| 41 | NGC 1477 | Eri | Glxy E | 15.8 | PGC 14060 |
| 41 | NGC 1478 | Eri | Glxy S0 | 16.5 | PGC 14062 |
| 42 | NGC 1531 | Eri | Glxy S0- pec: | 13.2 | ESO 359-26 MCG -5-11-1 PGC 14635 |
| 42 | NGC 1532 | Eri | Glxy SB(s)b pec sp | 9.8 | ESO 359-27 MCG -5-11-2 IRAS 4102-3259 PGC 14638 |
| 42 | IC 2041 | Eri | Glxy SAB(s)0^: | 14.6 | ESO 359-28 PGC 14656 |
| 43 | NGC 1601 | Eri | Glxy S0: sp | 13.8 | MCG -1-12-18 PGC 15413 |
| 43 | NGC 1603 | Eri | Glxy E? | 13.8 | MCG -1-12-19 PGC 15424 |
| 44 | NGC 1625 | Eri | Glxy SB(rs)b: | 12.2 | MCG -1-12-38 IRAS 4346-324 PGC 15654 |
| 46 | MAC 0516+0627B | Ori | Glxy | 15.5 | |
| 46 | MAC 0516+0626C | Ori | Glxy | 15.5 | |
| 46 | PGC 17025 | Ori | Glxy S? | 14.8 | UGC 3274 MCG 1-14-16 CGCG 421-18 VV 161 ANON 513+6 |
| 47 | PGC 19586 | Gem | Glxy SBcd: | 14.7 | UGC 3537 MCG 6-15-6 CGCG 175-14 |
| 51 | NGC 2295 | CMa | Glxy Sab: sp | 13.6 | ESO 490-47 MCG -4-16-21 VV 178 PGC 19607 |
| 51 | NGC 2292 | CMa | Glxy SAB0^ pec | 11.8 | ESO 490-48 MCG -4-16-22 VV 178 PGC 19617 |
| 48 | PGC 20559 | Gem | Glxy S? | 14.3 | UGC 3776 MCG 6-16-34 CGCG 176-36 IRAS 7133+3404 KUG 713+340 |
| 48 | PGC 20586 | Gem | Glxy S | 15.4 | UGC 3779 MCG 6-16-36 CGCG 176-37 KUG 714+340 |
| 48 | PGC 20585 | Gem | Glxy S? | 14.9 | UGC 3780 MCG 6-16-35 CGCG 176-38 IRAS 7141+3410 KUG 714+341 |
| 49 | NGC 2373 | Gem | Glxy S? | 14.7 | UGC 3848 MCG 6-17-4 CGCG 177-14 ARAK131 IRAS 7233+3355 KUG 723+339 PGC 21016 |
| 49 | NGC 2379 | Gem | Non-Existent | | |

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| 49 | NGC 2375 | Gem | Glxy SB(s)b | 14.4 | UGC 3854 MCG 6-17-5 CGCG 177-17 IRAS 7238+3356 PGC 21035 |
| 50 | NGC 2385 | Gem | Glxy Sb | 15.2 | MCG 6-17-8 CGCG 177-20 PGC 21080 |
| 50 | NGC 2388 | Gem | Glxy S? | 14.7 | UGC 3870 MCG 6-17-10 CGCG 177-22 IRAS 7256+3355 PGC 21099 |
| 50 | NGC 2389 | Gem | Glxy SAB(rs)c | 13.4 | UGC 3872 MCG 6-17-11 CGCG 177-24 KUG 725+339 PGC 21109 |
| 53 | PGC 20172 | Lyn | Glxy Sc/SBc | 15.4 | UGC 3673 MCG 7-15-5 CGCG 205-16 |
| 53 | PGC 20178 | Lyn | Glxy Sb | 14.8 | MCG 7-15-6 CGCG 205-17 |
| 53 | PGC 20190 | Lyn | Glxy S? | 15.2 | UGC 3679 MCG 7-15-7 CGCG 205-18 IRAS 7038+4452 |
| 52 | NGC 2510 | CMi | Glxy S0: | 14.4 | UGC 4178 MCG 2-21-7 CGCG 59-23 PGC 22541 |
| 52 | NGC 2511 | CMi | Glxy S? | 15.1 | MCG 2-21-8 MK 1207 CGCG 59-24 PGC 22549 |
| 54 | IC 2375 | Pup | Glxy SB(s)b pec: | 14.5 | MCG -2-22-14 PGC 23672 |
| 54 | IC 2377 | Pup | Glxy SB(r)a pec? | 14.5 | MCG -2-22-15 IRAS 8240-1308 PGC 23683 |
| 54 | IC 2379 | Pup | Glxy S0/a | 14.5 | MCG -2-22-16 PGC 23681 |
| 59 | NGC 2684 | UMa | Glxy S? | 13.6 | UGC 4662 MCG 8-16-35 CGCG 237-24 IRAS 8514+4921 PGC 25024 |
| 59 | NGC 2686 | UMa | Non-Existent | | |
| 59 | NGC 2687 | UMa | Non-Existent | | NGC 2678A |
| 60 | NGC 2814 | UMa | Glxy Sb: | 13.7 | UGC 4952 MCG 11-12-4 CGCG 312-3 IRAS 9170+6428 PGC 26469 |
| 60 | IC 2458 | UMa | Glxy I0 pec: | 15 | MCG 11-12-5 UGC A159 MK 108 CGCG 312-4 7ZW276 PGC 26485 |
| 60 | NGC 2820 | UMa | Glxy SB(s)c pec sp | 12.8 | UGC 4961 MCG 11-12-6 CGCG 312-5 IRAS 9177+6428 PGC 26498 |
| 61 | NGC 2857 | UMa | Glxy SA(s)c | 12.9 | UGC 5000 MCG 8-17-95 CGCG 238-49 ARP 1 PGC 26666 |
| 61 | PGC 26694 | UMa | Glxy C | 15.8 | CGCG 238-51 |
| 61 | MAC 0924+4923 | UMa | Glxy | 17 | |
| 62 | PGC 28330 | UMa | Glxy | 14.9 | UGC 5273 MCG 7-20-66 CGCG 239-35 |
| 62 | NGC 3010 | UMa | Glxy Triple System | 14.3 | UGC 5273 MCG 7-20-65 CGCG 239-35 PGC 28335 |
| 62 | PGC 28340 | UMa | Glxy Compact | 15.5 | UGC 5273 MCG 7-20-67 MK 1237 CGCG 239-35 |
| 72 | NGC 2854 | UMa | 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 |
| 72 | NGC 2857 | UMa | Glxy SA(s)c | 12.9 | UGC 5000 MCG 8-17-95 CGCG 238-49 ARP 1 PGC 26666 |
| 72 | NGC 2856 | UMa | Glxy S? | 14.1 | UGC 4997 MCG 8-17-93 CGCG 238-47 ARP 285 IRAS 9208+4927 KUG 920+494B PGC 26648 |
| 73 | NGC 2873 | Leo | Glxy Sb | 16.8 | MCG 2-24-9 ARP 307 PGC 26742 |
| 74 | NGC 2929 | Leo | Glxy S? | 14.7 | UGC 5126 MCG 4-23-17 CGCG 122-34 IRAS 9346+2323 PGC 27398 |
| 74 | NGC 2930 | Leo | Glxy S? | 15.1 | MCG 4-23-18 CGCG 122-35 PGC 27404 |
| 74 | NGC 2931 | Leo | Glxy Sb | 14.9 | MCG 4-23-19 CGCG 122-36 PGC 27415 |
| 75 | NGC 2991 | Leo | Glxy S0 | 13.5 | UGC 5233 MCG 4-23-33 CGCG 122-78 PGC 28079 |
| 75 | NGC 2994 | Leo | Glxy S0 | 14 | UGC 5239 MCG 4-23-35 CGCG 122-82 IRAS 9444+2219 PGC 28122 |
| 55 | NGC 3128 | Hya | Glxy SB(s)b? | 14 | MCG -3-26-20 PGC 29330 |
| 55 | PGC 29346 | Hya | Glxy SBc? sp | 14.5 | MCG -3-26-21 |
| 55 | NGC 3127 | Hya | Glxy Sb: sp | 14.3 | MCG -3-26-22 PGC 29357 |
| 56 | PGC 30161 | Hya | Glxy S | 16.1 | ESO 500-23 |
| 56 | NGC 3203 | Hya | Glxy SA(r)0+? sp | 13.1 | ESO 500-24 MCG -4-25-2 PGC 30177 |
| 56 | MAC 1019-2641 | Hya | Glxy | 17 | |
| 57 | NGC 3280A | Hya | Glxy E/S0 | 15.1 | NGC 3295A PGC 31153 NGC 3280 MCG -2-27-6 |
| 57 | NGC 3280 | Hya | Glxy E/S0 | 16 | MCG -2-27-8 PGC 31158 |
| 57 | NGC 3280B | Hya | Glxy E/S0 | 16.3 | NGC 3295B PGC 31156 NGC 3280 MCG -2-27-7 |
| 63 | NGC 3202 | UMa | Glxy SB(r)a | 14.1 | UGC 5581 MCG 7-21-41 CGCG 211-44 PGC 30236 |
| 63 | NGC 3205 | UMa | Glxy S? | 14.2 | UGC 5585 MCG 7-21-42 CGCG 211-46 PGC 30254 |

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| 63 | NGC 3207 | UMa | Glxy S? | 14.2 | UGC 5587 MCG 7-21-43 CGCG 211-47 PGC 30267 |
| 79 | PGC 32586 | Leo | Glxy | 15.6 | CGCG 38-35 |
| 79 | NGC 3434 | Leo | Glxy SA(r)b | 12.9 | UGC 5980 MCG 1-28-15 CGCG 38-36 PGC 32595 |
| 79 | PGC 32596 | Leo | Glxy | 15.6 | CGCG 38-37 |
| 81 | NGC 3165 | Sex | Glxy SA(s)dm: | 14.5 | UGC 5512 MCG 1-26-23 CGCG 36-63 PGC 29798 |
| 64 | PGC 33856 | UMa | Glxy Sab | 15.5 | MCG 6-25-14 CGCG 185-12 |
| 64 | NGC 3542 | UMa | Glxy S? | 15.1 | MCG 6-25-13 CGCG 185-13 IRAS 11071+3712 PGC 33868 |
| 64 | NGC 3545 | UMa | Non-Existent | | NGC 3545A |
| 65 | PGC 34403 | UMa | Glxy S | 14.8 | MCG 9-19-23 |
| 65 | PGC 34418 | UMa | Glxy S | 14.7 | MCG 9-19-25 IRAS 11139+5500 |
| 65 | PGC 34410 | UMa | Glxy S | 15.3 | MCG 9-19-24 |
| 66 | NGC 3793 | UMa | Glxy Sc | 15.5 | CGCG 157-7 MCG +5-28-5 VV 575 PGC 36140 |
| 66 | NGC 3786 | UMa | Glxy SAB(rs)a pec | 13.2 | UGC 6621 MCG 5-28-8 MK 744 CGCG 157-9 VV 228 ARP 294 PGC 36158 |
| 66 | NGC 3788 | UMa | Glxy SAB(rs)ab pec | 13.5 | UGC 6623 MCG 5-28-9 CGCG 157-10 VV 228 ARP 294 PGC 36160 |
| 67 | PGC 37013 | UMa | Glxy S | 14.2 | MCG 9-19-213 |
| 67 | NGC 3916 | UMa | Glxy SAB: sp | 14.7 | UGC 6819 MCG 9-20-5 CGCG 269-6 CGCG 268-94 IRAS 11481+5525 PGC 37047 |
| 67 | NGC 3921 | UMa | 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 |
| 68 | NGC 3991 | UMa | 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 |
| 68 | NGC 3994 | UMa | 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 |
| 68 | NGC 3995 | UMa | Glxy SAm pec | | UGC 6944 MCG 6-26-61 CGCG 186-75 VV 249 ARP 313 IRAS 11550+3234 KUG 1155+325B PGC 37624 |
| 80 | NGC 3988 | Leo | Glxy E | 14.3 | MCG 5-28-57 CGCG 157-61 PGC 37609 |
| 103 | NGC 3661 | Crt | Glxy SA(r)0/a: sp | 14.8 | IC 689 PGC 34986 MCG -2-29-22 |
| 103 | NGC 3667 | Crt | Glxy (R')SA(rs)ab: | 13.5 | MCG -2-29-25 PGC 35028 |
| 103 | NGC 3667A | Crt | Non-Existent | | NGC 3667 PGC 35034 MCG -2-29-26 |
| 104 | PGC 36393 | Crt | Glxy SB0+?sp | 15.5 | MCG -2-30-18 |
| 104 | NGC 3831 | Crt | Glxy SAB(r)0+ pec | 13.6 | MCG -2-30-23 PGC 36417 |
| 104 | PGC 36416 | Crt | Glxy Sab | 15.5 | MCG -2-30-24 IRAS 11407-1236 |
| 87 | NGC 4283 | Com | Glxy E0 | 13 | UGC 7390 MCG 5-29-63 CGCG 158-80 PGC 39800 |
| 87 | NGC 4286 | Com | Glxy SA(r)0/a: | 14.1 | IC 3181 PGC 39846 UGC 7398 MCG 5-29-65 CGCG 158-83 KUG 1218+296 |
| 88 | NGC 4613 | Com | Glxy Sa | 15.6 | MCG 4-30-11 MK 780 CGCG 129-16 PGC 42570 |
| 88 | NGC 4614 | Com | Glxy SB0/a | 14.3 | UGC 7851 MCG 4-30-12 CGCG 129-15 PGC 42573 |
| 88 | NGC 4615 | Com | Glxy Scd: | 13.8 | UGC 7852 MCG 4-30-13 CGCG 129-18 ARP 34 IRAS 12391+2620 PGC 42584 |
| 90 | NGC 4164 | Vir | Glxy E3 | 15.7 | CGCG 69-76 VCC43 PGC 38877 |
| 90 | 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 |
| 91 | PGC 39119 | Vir | Glxy L | 16 | MCG 2-31-58 VCC121 |
| 91 | PGC 39134 | Vir | Glxy L | | MCG 2-31-60 CGCG 69-97 |
| 91 | PGC 39133 | Vir | Glxy | | MCG 2-31-59 CGCG 69-97 |
| 92 | NGC 4333 | Vir | Glxy SB(s)ab | 14.5 | MCG 1-32-34 CGCG 42-65 VCC637 PGC 40217 |
| 94 | PGC 43465 | Vir | Glxy Sd pec sp | 17.1 | MCG -1-33-22 |
| 58 | NGC 5150 | Hya | Glxy SBbc: | 12.6 | ESO 444-43 MCG -5-32-23 IRAS 13248-2918 PGC 47169 |

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| 58 | NGC 5152 | Hya | Glxy SB(s)b | 13.3 | ESO 444-44 MCG -5-32-24 PGC 47187 |
| 58 | NGC 5153 | Hya | Glxy E1 pec | 11.8 | ESO 444-45 MCG -5-32-25 PGC 47194 |
| 70 | NGC 5141 | CVn | Glxy S0 | 13.8 | UGC 8433 MCG 6-30-4 CGCG 190-6 CGCG 189-65 PGC 46906 |
| 70 | NGC 5143 | CVn | Glxy Spiral | 15.6 | MCG 6-30-5 CGCG 190-8 CGCG 189-67 KUG 1322+366B PGC 46918 |
| 70 | NGC 5142 | CVn | Glxy S0 | 14.2 | UGC 8435 MCG 6-30-6 MK 452 CGCG 189-66 CGCG 190-7 KUG 1322+366A PGC 46919 |
| 71 | NGC 5341 | CVn | Glxy S? | 14.2 | UGC 8792 MCG 6-31-2 CGCG 190-69 CGCG 191-2 IRAS 13503+3803 KUG 1350+380 PGC 49285 |
| 71 | NGC 5349 | CVn | Glxy SBb | 14.9 | UGC 8803 MCG 6-31-5 CGCG 190-72 CGCG 191-6 IRAS 13510+3807 PGC 49336 |
| 71 | NGC 5351 | CVn | Glxy SA(r)b: | 13 | UGC 8809 MCG 6-31-8 CGCG 191-8 CGCG 190-73 IRAS 13513+3809 KUG 1351+381 PGC 49359 |
| 95 | NGC 4933C | Vir | Glxy Sd | 18.5 | MCG -2-33-103 PGC 45143 ARP 176 |
| 96 | NGC 5076 | Vir | Glxy SB(rs)0+ | 14 | MCG -2-34-26 PGC 46453 |
| 96 | NGC 5079 | Vir | Glxy SB(rs)bc pec: | 13.8 | MCG -2-34-30 IRAS 13169-1226 PGC 46473 |
| 97 | NGC 5208 | Vir | Glxy S0 | 14.1 | UGC 8519 MCG 1-35-1 CGCG 45-7 PGC 47637 |
| 97 | NGC 5212 | Vir | Glxy | 15.5 | CGCG 45-8 PGC 47640 |
| 97 | NGC 5209 | Vir | Glxy E | 14 | UGC 8522 MCG 1-35-2 CGCG 45-9 PGC 47654 |
| 69 | NGC 5484 | UMa | Glxy E2 | 15.7 | CGCG 272-29 PGC 50338 |
| 69 | NGC 5486 | UMa | Glxy SA(s)m: | 13.8 | UGC 9036 MCG 9-23-38 CGCG 272-31 IRAS 14056+5520 PGC 50383 |
| 82 | PGC 50716 | Boo | Glxy S | 15.2 | MCG 3-36-79 IRAS 14098+1604 |
| 82 | NGC 5504 | Boo | Glxy SAB(s)bc | 13.8 | UGC 9085 MCG 3-36-81 CGCG 103-114 KUG 1409+160 PGC 50718 |
| 82 | IC 4383 | Boo | Glxy Sc-Irr | 15.3 | UGC 9086 MCG 3-36-82 CGCG 103-115 KUG 1409+161 PGC 50713 |
| 83 | NGC 5609 | Boo | Glxy | | |
| 85 | NGC 5648 | Boo | Glxy Sbc | 13.3 | NGC 5649 PGC 51840 UGC 9330 MCG 2-37-19 CGCG 75-59 IRAS 14281+1414 |
| 85 | NGC 5655 | Boo | Glxy Scd? | 13.9 | PGC 51863 |
| 85 | MAC 1431+1400 | Boo | Glxy | 16 | |
| 100 | PGC 51809 | Vir | Glxy SBdm | 14.5 | UGC 9310 CGCG 47-65 |
| 101 | NGC 5679 | Vir | Glxy Sb | 13.8 | UGC 9383 MCG 1-37-35 CGCG 47-110 VV 458 ARP 274 IRAS 14326+534 PGC 52132 |
| 101 | PGC 52129 | Vir | Glxy | | MCG 1-37-36 VV 458 ARP 274 |
| 102 | IC 1071 | Vir | Glxy S0 | 14.2 | UGC 9582 MCG 1-38-15 CGCG 48-62 PGC 53260 |
| 102 | IC 1072 | Vir | Glxy S | 15.3 | MCG 1-38-16 CGCG 48-64 PGC 53258 |
| 102 | IC 1073 | Vir | Glxy | 15.6 | CGCG 48-63 PGC 53259 |
| 86 | NGC 5886 | Boo | Glxy E/S0 | 15 | CGCG 221-36 PGC 54298 |
| 86 | NGC 5889 | Boo | Glxy SBb? | 15.5 | PGC 54317 |
| 86 | NGC 5888 | Boo | Glxy SB(s)bc | 14.2 | UGC 9771 MCG 7-31-38 CGCG 221-37 PGC 54316 |
| 111 | NGC 5801 | Lib | Glxy Sb | 15.7 | PGC 53596 |
| 111 | NGC 5802 | Lib | Glxy S0 | 15.5 | PGC 53601 |
| 111 | NGC 5803 | Lib | Glxy E/S0 | 15.9 | PGC 53609 |
| 112 | PGC 54644 | Lib | Glxy E+ | 14.6 | ESO 514-3 MCG -4-36-7 ANON 1515-23 |
| 113 | NGC 5916A | Lib | Glxy SB(s)c pec | 15.1 | MCG -2-39-18 PGC 54779 |
| 113 | NGC 5916 | Lib | Glxy SB(rs)a pec | 14.2 | MCG -2-39-20 IRAS 15188-1259 PGC 54825 |
| 105 | NGC 6119 | CrB | Glxy Spiral | 15.4 | MCG 6-36-26 CGCG 196-40 KUG 1617+379 PGC 57837 |
| 105 | NGC 6120 | CrB | Glxy Pec | 14.6 | UGC 10343 MCG 6-36-29 CGCG 196-41 1ZW141 IRAS 16180+3753 KUG 1618+378 PGC 57842 |

Compact Galaxy Trio's

Note: Bold Numbers are Astronomical League's Galaxy Trio Objects

Observed: No

| Trio | Object | Con | Type | Mag | Alias/Notes |
|------------|----------------|-----|--------------------|------|--|
| 105 | NGC 6122 | CrB | Glxy L | 15.3 | MCG 6-36-32 PGC 57858 |
| 106 | PGC 59065 | Her | Glxy SAB(rs)0+ pec | 16 | MCG 8-31-3A CGCG 252-3 VV 710 ARP 103 ANON 1648+45C |
| 114 | PGC 57350 | Ser | Glxy | 15.6 | CGCG 23-18 |
| 114 | MAC 1610+0047 | Ser | Glxy | 16 | |
| 108 | PGC 59433 | Dra | Glxy SBb | 16.4 | MCG +10-24-85 SBS 1659+589 |
| 108 | NGC 6291 | Dra | Glxy SBb | 14.8 | MCG 10-24-85 CGCG 299-42 PGC 59433 |
| 108 | NGC 6290 | Dra | Glxy SBa | 14.5 | UGC 10665 MCG 10-24-88 CGCG 299-43 ARAK513 PGC 59428 |
| 109 | PGC 60945 | Dra | Glxy SB | 15.2 | UGC 11007 MCG 10-25-102 |
| 109 | NGC 6491 | Dra | Glxy Sab | 14.5 | NGC 6493A PGC 60949 UGC 11008 MCG 10-25-103 CGCG 300-80 IRAS 17494+6132 |
| 109 | NGC 6493 | Dra | Glxy SAB(r)cd: | 15.1 | UGC 11011 MCG 10-25-105 CGCG 300-84 PGC 60961 |
| 110 | NGC 6607 | Dra | Glxy Sb | 15.6 | MCG 10-26-23 PGC 61550 |
| 110 | NGC 6609 | Dra | Glxy Irr | 16 | MCG 10-26-24 CGCG 301-21 7ZW773 KAZ190 PGC 61556 |
| 110 | NGC 6608 | Dra | Glxy Sb | 15.3 | MCG 10-26-25 CGCG 301-20 PGC 61559 |
| 121 | PGC 66307 | Cap | Glxy S | 15.8 | ESO 530-20 MCG -4-50-6 |
| 121 | PGC 66310 | Cap | Glxy E/S0 | 15 | MCG -4-50-7 |
| 121 | PGC 66309 | Cap | Glxy | | MCG -4-50-8 |
| 25 | NGC 7445 | And | Glxy E/S0 | 15.6 | MCG 6-50-15 CGCG 515-16 PGC 70178 |
| 25 | NGC 7446 | And | Glxy | 15.4 | CGCG 515-17 PGC 70185 |
| 117 | NGC 7273 | Lac | Glxy S0 | 14.7 | MCG 6-49-12 CGCG 514-24 PGC 68768 |
| 117 | NGC 7274 | Lac | Glxy E | 13.8 | UGC 12026 MCG 6-49-13 CGCG 514-26 PGC 68770 |
| 117 | NGC 7276 | Lac | Glxy E | 14.7 | MCG 6-49-14 CGCG 514-25 PGC 68773 |
| 118 | MAC 2231+3922B | Lac | Glxy | 16 | |
| 118 | PGC 69055 | Lac | Glxy S0-: | 14.5 | UGC 12064 MCG 6-49-29 CGCG 514-50 ANON 2229+39 |
| 118 | MAC 2231+3922A | Lac | Glxy | 16 | |
| 119 | PGC 69101 | Lac | Glxy SB(s)b | 14.4 | UGC 12073 MCG 6-49-32 CGCG 514-53 |
| 119 | PGC 69110 | Lac | Glxy SBcd: | 14.6 | UGC 12075 MCG 6-49-33 CGCG 514-54 IRAS 22306+3857 |
| 119 | PGC 69117 | Lac | Glxy S | 15.6 | MCG 6-49-34 CGCG 514-55 |
| 1 | NGC 7499 | Psc | Glxy SA(s)0^: | 13.9 | UGC 12397 MCG 1-59-5 CGCG 406-7 PGC 70608 |
| 1 | NGC 7501 | Psc | Glxy E1: | 14.6 | MCG 1-59-7 CGCG 406-8 PGC 70619 |
| 1 | NGC 7503 | Psc | Glxy E2: | 14.3 | MCG 1-59-8 CGCG 406-12 PGC 70628 |
| 2 | NGC 7557 | Psc | Glxy S? | 15.1 | MCG 1-59-21 CGCG 406-35 PGC 70854 |
| 2 | NGC 7562A | Psc | Glxy Sdm: sp | 15.5 | MCG 1-59-25 PGC 70880 |
| 3 | NGC 7530 | Psc | Glxy S0/a | 13.1 | MCG -1-59-4 PGC 70759 |
| 3 | NGC 7532 | Psc | Glxy S0+ pec: | 14.3 | MCG -1-59-5 MK 529 IRAS 23117-300 PGC 70779 |
| 3 | NGC 7534 | Psc | Glxy IB(s)m | 14.5 | MCG -1-59-6 PGC 70781 |
| 4 | NGC 7699 | Psc | Glxy Sa | 15.9 | PGC 71782 |
| 4 | NGC 7700 | Psc | Glxy S0+ | 15.1 | MCG -1-60-7 PGC 71779 |
| 5 | NGC 7781 | Psc | Glxy S? | 15 | MCG 1-60-47 CGCG 407-72 PGC 72785 |

Sub Total: 248

Compact Galaxy Trio's

Note: Bold Numbers are Astronomical League's Galaxy Trio Objects

Observed: Yes

| Trio | Object | Con | Type | Mag | Alias/Notes |
|-------------|---------------|------------|---------------------|------------|---|
| 6 | NGC 128 | Psc | Glxy S0 pec sp | 12.8 | UGC 292 MCG 0-2-51 CGCG 383-29 PGC 1791 |
| 8 | NGC 315 | Psc | Glxy E+: | 12.2 | UGC 597 MCG 5-3-31 CGCG 501-52 PGC 3455 |
| 26 | IC 1534 | And | Glxy S0 | 14.8 | UGC 125 MCG 8-1-28 CGCG 549-25 5ZW6 PGC 910 |
| 26 | IC 1535 | And | Glxy S | 15.1 | UGC 131 MCG 8-1-30 CGCG 549-26 PGC 922 |
| 26 | IC 1536 | And | Glxy E/S0 | 15.4 | MCG 8-1-32 MK 939 CGCG 549-28 PGC 949 |
| 27 | NGC 48 | And | Glxy SABbc pec: | 14.4 | UGC 133 MCG 8-1-31 CGCG 549-27 IRAS 113+4757 PGC 929 |
| 27 | NGC 49 | And | Glxy S0? | 14.7 | UGC 136 MCG 8-1-33 CGCG 549-29 PGC 952 |
| 27 | NGC 51 | And | Glxy S0^ pec: | 14.1 | UGC 138 MCG 8-1-35 CGCG 549-31 PGC 974 |
| 29 | NGC 183 | And | Glxy E | 13.7 | UGC 387 MCG 5-2-35 CGCG 500-57 PGC 2298 |
| 30 | NGC 252 | And | Glxy (R)SA(r)0+: | 13.4 | UGC 491 MCG 4-3-4 CGCG 480-7 IRAS 453+2721 PGC 2819 |
| 30 | NGC 258 | And | Glxy Sb | 15.6 | MCG 4-3-5 PGC 2829 |
| 30 | NGC 260 | And | Glxy Scd pec: | 14.2 | UGC 497 MCG 4-3-6 CGCG 480-9 IRAS 458+2725 PGC 2844 |
| 10 | NGC 451 | Psc | Glxy S? | 14.9 | IC 1661 PGC 4594 MCG 5-4-11 MK 976 CGCG 502-19 KUG 113+328B |
| 12 | NGC 741 | Psc | Glxy E0: | 12.2 | IC 1751 PGC 7252 UGC 1413 MCG 1-6-3 CGCG 413-8 3ZW38 VV 175 |
| 32 | IC 1727 | Tri | Glxy SB(s)m | 12.1 | UGC 1249 MCG 4-5-9 CGCG 482-14 VV 338 PGC 6574 |
| 32 | NGC 684 | Tri | Glxy Sb sp | 13.3 | IC 165 PGC 6759 UGC 1292 MCG 4-5-17 CGCG 482-22 IRAS 1474+2724 |
| 32 | NGC 672 | Tri | Glxy SB(s)cd | 11.5 | UGC 1256 MCG 4-5-11 CGCG 482-16 VV 338 IRAS 1450+2710 PGC 6595 |
| 33 | NGC 735 | Tri | Glxy Sb | 14.1 | UGC 1411 MCG 6-5-58 CGCG 522-78 5ZW146 PGC 7282 |
| 38 | NGC 680 | Ari | Glxy E+ pec: | 11.9 | UGC 1286 MCG 4-5-15 CGCG 482-19 PGC 6719 |
| 31 | NGC 923 | And | Glxy Sb: | 14.5 | UGC 1915 MCG 7-6-22 CGCG 539-30 IRAS 2244+4145 PGC 9355 |
| 34 | NGC 969 | Tri | Glxy S0 | 13.3 | UGC 2039 MCG 5-7-8 CGCG 505-10 PGC 9781 |
| 34 | NGC 974 | Tri | Glxy SAB(rs)b: | 13.5 | UGC 2049 MCG 5-7-12 CGCG 505-15 IRAS 2314+3243 PGC 9802 |
| 34 | NGC 970 | Tri | Glxy S | 15.7 | MCG 5-7-9 CGCG 505-11 PGC 9786 |
| 35 | NGC 1060 | Tri | Glxy S0-: | 11.8 | UGC 2191 MCG 5-7-35 CGCG 505-38 PGC 10302 |
| 37 | NGC 996 | And | Glxy E | 14 | UGC 2123 MCG 7-6-45 CGCG 539-64 PGC 10015 |
| 37 | NGC 999 | And | Glxy (R')SAB(s)a | 14.4 | IC 240 UGC 2127 MCG 7-6-47 CGCG 539-66 PGC 10026 |
| 39 | NGC 1024 | Ari | Glxy (R')SA(r)ab | 13.1 | UGC 2142 MCG 2-7-20 CGCG 439-22 ARP 333 IRAS 2365+1037 PGC 10048 |
| 43 | NGC 1600 | Eri | Glxy E3 | 10.9 | MCG -1-12-17 PGC 15406 |
| 44 | NGC 1618 | Eri | Glxy SB(r)b: | 12.7 | MCG -1-12-34 IRAS 4336-314 PGC 15611 |
| 44 | NGC 1622 | Eri | Glxy SAB(r)ab: | 12.5 | MCG -1-12-36 PGC 15635 |
| 45 | NGC 1721 | Eri | Glxy (R')SAB(s)0^ p | 13.1 | MCG -2-13-27 VV 699 PGC 16484 |
| 45 | NGC 1725 | Eri | Glxy E/S0 | 13.1 | MCG -2-13-28 VV 699 IRAS 4569-1111 PGC 16488 |
| 45 | NGC 1728 | Eri | Glxy Sa pec sp | 13.7 | MCG -2-13-30 VV 699 PGC 16495 |
| 47 | NGC 2274 | Gem | Glxy E | 13.1 | UGC 3541 MCG 6-15-8 CGCG 175-15 PGC 19603 |
| 51 | NGC 2293 | CMa | Glxy SAB(s)0+ pec | 12.3 | ESO 490-49 MCG -4-16-23 VV 178 PGC 19619 |
| 52 | NGC 2513 | Cnc | Glxy E | 12.6 | UGC 4184 MCG 2-21-9 CGCG 59-25 PGC 22555 |
| 47 | NGC 2775 | Cnc | Glxy SA(r)ab | 11 | UGC 4820 MCG 1-24-5 CGCG 34-6 KARA309 PGC 25861 |
| 73 | NGC 2872 | Leo | Glxy E2 | 12.9 | UGC 5018 MCG 2-24-8 CGCG 62-33 ARP 307 PGC 26733 |
| 73 | NGC 2874 | Leo | Non-Existent | | NGC 2875 |
| 75 | NGC 2988 | Leo | Glxy SBbc | 15.8 | CGCG 122-78 PGC 28078 |
| 76 | NGC 2964 | Leo | Glxy SAB(r)bc: | 12 | UGC 5183 MCG 5-23-27 CGCG 152-56 IRAS 9399+3204 KUG 939+320 PGC 27777 |
| 76 | NGC 2968 | Leo | Glxy I0 | 12.8 | UGC 5190 MCG 5-23-29 CGCG 152-58 PGC 27800 |

Compact Galaxy Trio's

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Observed: Yes

| Trio | Object | Con | Type | Mag | Alias/Notes |
|-------------|---------------|------------|--------------------|------------|---|
| 76 | NGC 2970 | Leo | Glxy E1: | 14.4 | MCG 5-23-30 MK 405 CGCG 152-59 KUG 940+322 PGC 27827 |
| 77 | IC 612 | Leo | Glxy S | 15.4 | MCG 2-27-19 CGCG 65-39 PGC 30729 |
| 77 | IC 613 | Leo | Glxy E | 14.8 | MCG 2-27-18 CGCG 65-38 PGC 30728 |
| 77 | IC 615 | Leo | Glxy S | 15.1 | UGC 5665 MCG 2-27-20 CGCG 65-41 PGC 30751 |
| 78 | NGC 3379 | Leo | Glxy E1 | 10.2 | M 105 ESO 151-10 PGC 32256 |
| 78 | NGC 3389 | Leo | Glxy SA(s)c | 12.4 | UGC 5914 MCG 2-28-13 CGCG 66-22 PGC 32306 |
| 78 | NGC 3384 | Leo | Glxy SB(s)0-: | 10.9 | UGC 5911 MCG 2-28-12 CGCG 66-21 PGC 32292 |
| 81 | NGC 3166 | Sex | Glxy SAB(rs)0/a | 11.3 | UGC 5516 MCG 1-26-24 CGCG 36-64 IRAS 10111+340 PGC 29814 |
| 81 | NGC 3169 | Sex | Glxy SA(s)a pec | 11.1 | UGC 5525 MCG 1-26-26 CGCG 36-66 PGC 29855 |
| 80 | IC 2982 | Leo | Glxy L | 15.3 | MCG 5-28-59 CGCG 157-63 VV 230 PGC 37636 |
| 80 | NGC 4004 | Leo | Glxy Pec | 14.1 | UGC 6950 MCG 5-28-60 MK 432 CGCG 157-65 VV 230 IRAS 11555+2809 KUG 1155+281 PGC 37654 |
| 89 | PGC 36723 | Vir | Glxy SAB(rs)b? pec | 14.2 | Wild's Triplet MCG -1-30-32 VV 35 ARP 248 ANON 1144-3A |
| 89 | PGC 36733 | Vir | Glxy SB(s)b: pec | 13.7 | Wild's Triplet MCG -1-30-33 VV 35 ARP 248 ANON 1144-3B |
| 89 | PGC 36742 | Vir | Glxy SB(s)c pec | 14.3 | Wild's Triplet MCG -1-30-34 VV 35 ARP 248 ANON 1144-3C |
| 87 | NGC 4278 | Com | Glxy E1-2 | 11.1 | UGC 7386 MCG 5-29-62 CGCG 158-77 IRAS 12175+2933 PGC 39764 |
| 90 | NGC 4168 | Vir | Glxy E2 | 12.1 | UGC 7203 MCG 2-31-46 CGCG 69-81 VCC49 PGC 38890 |
| 92 | NGC 4326 | Vir | Glxy SAB(r)ab: | 14.2 | UGC 7454 MCG 1-32-33 CGCG 42-64 VCC623 PGC 40192 |
| 92 | NGC 4339 | Vir | Glxy E0 | 12.3 | UGC 7461 MCG 1-32-36 CGCG 42-68 VCC648 PGC 40240 |
| 93 | IC 3481 | Vir | Glxy SAB0-: pec | 14.4 | MCG 2-32-127 CGCG 70-159 VV 43 ARP 175 VCC1462 PGC 41634 |
| 93 | IC 3483 | Vir | Glxy SAB(s)b pec: | 15.7 | MCG 2-32-129 CGCG 70-160 VV 43 ARP 175 VCC1486 PGC 41670 |
| 93 | IC 3481A | Vir | Glxy E pec: | 14.4 | MCG 2-32-128 VV 43 ARP 175 PGC 41646 |
| 94 | NGC 4716 | Vir | Glxy S0^ pec? | 14.3 | MCG -1-33-21 PGC 43464 |
| 94 | NGC 4717 | Vir | Glxy SB(rs)a pec? | 15.1 | MCG -1-33-23 PGC 43467 |
| 95 | NGC 4933B | Vir | Glxy E pec | 13.4 | PGC 45142 MCG -2-33-101 ARP 176 |
| 95 | NGC 4933A | Vir | Glxy S0/a pec | 12.7 | PGC 45146 MCG -2-33-102 ARP 176 |
| 96 | NGC 5077 | Vir | Glxy E3-4 | 11.3 | MCG -2-34-27 UGC A347 PGC 46456 |
| 69 | NGC 5485 | UMa | Glxy SA0 pec | 11.4 | UGC 9033 MCG 9-23-37 CGCG 272-30 PGC 50369 |
| 83 | NGC 5613 | Boo | Glxy (R)SAB(r)0+ | 14.5 | UGC 9228 MCG 6-32-21 VV 77 ARP 178 PGC 51433 |
| 83 | NGC 5614 | Boo | Glxy SA(r)ab pec | 11.6 | UGC 9226 MCG 6-32-22 CGCG 192-14 VV 77 ARP 178 IRAS 14220+3505 PGC 51439 |
| 84 | PGC 51464 | Boo | Glxy S | 15.2 | UGC 9233 MCG 6-32-28 CGCG 192-16 |
| 84 | PGC 51470 | Boo | Glxy SBa | 15.3 | UGC 9235 MCG 6-32-29 CGCG 192-17 |
| 84 | PGC 51477 | Boo | Glxy Sc | 15.6 | UGC 9238 MCG 6-32-30 |
| 98 | NGC 5560 | Vir | Glxy SB(s)b pec | 12.4 | UGC 9172 MCG 1-37-1 CGCG 47-10 ARP 286 IRAS 14175+413 PGC 51223 |
| 98 | NGC 5569 | Vir | Glxy SAB(rs)cd: | 13.9 | UGC 9176 MCG 1-37-3 CGCG 47-13 ARP 286 PGC 51241 |
| 98 | NGC 5566 | Vir | Glxy SB(r)ab | 11.5 | UGC 9175 MCG 1-37-2 CGCG 47-12 ARP 286 IRAS 14178+409 PGC 51233 |
| 99 | NGC 5574 | Vir | Glxy SB0:-? sp | 12.4 | UGC 9181 MCG 1-37-6 CGCG 47-18 PGC 51270 |
| 99 | NGC 5576 | Vir | Glxy E3 | 11 | UGC 9183 MCG 1-37-7 CGCG 47-20 PGC 51275 |
| 99 | NGC 5577 | Vir | Glxy SA(rs)bc: | 13.1 | UGC 9187 MCG 1-37-9 CGCG 47-22 IRAS 14187+339 PGC 51286 |
| 100 | NGC 5636 | Vir | Glxy SAB(r)0+ | 13.7 | UGC 9304 MCG 1-37-17 CGCG 47-62 PGC 51785 |
| 100 | NGC 5638 | Vir | Glxy E1 | 11.2 | UGC 9308 MCG 1-37-18 CGCG 47-63 PGC 51787 |
| 101 | NGC 5679A | Vir | Glxy Sc | 14.5 | MCG 1-37-34 VV 458 ARP 274 PGC 52130 |
| 107 | NGC 5981 | Dra | Glxy Sc? sp | 13.9 | UGC 9948 MCG 10-22-27 CGCG 297-23 IRAS 15368+5933 PGC 55647 |

Compact Galaxy Trio's

Note: Bold Numbers are Astronomical League's Galaxy Trio Objects

Observed: Yes

| Trio | Object | Con | Type | Mag | Alias/Notes |
|-------------|---------------|------------|-------------------|------------|--|
| 107 | NGC 5982 | Dra | Glxy E3 | 12 | UGC 9961 MCG 10-22-29 CGCG 297-24 PGC 55674 |
| 107 | NGC 5985 | Dra | Glxy SAB(r)b | 11.9 | UGC 9969 MCG 10-22-30 CGCG 297-25 IRAS 15385+5929 PGC 55725 |
| 112 | NGC 5898 | Lib | Glxy E0 | 12.5 | ESO 514-2 MCG -4-36-6 UGC A404 PGC 54625 |
| 112 | NGC 5903 | Lib | Glxy E2 | 12.2 | ESO 514-4 MCG -4-36-8 UGC A405 PGC 54646 |
| 113 | NGC 5915 | Lib | Glxy SB(s)ab pec | 12.8 | MCG -2-39-19 UGC A407 IRAS 15187-1254 PGC 54816 |
| 106 | PGC 59062 | Her | Glxy S0 pec: | 15.4 | MCG 8-31-3 CGCG 252-3 VV 710 ARP 103 ANON 1648+45A |
| 106 | PGC 59061 | Her | Glxy Sa | | MCG 8-31-3 CGCG 252-3 VV 710 ARP 103 ANON 1348+45B |
| 114 | NGC 6070 | Ser | Glxy SA(s)cd | 12.5 | UGC 10230 MCG 0-41-4 CGCG 23-17 IRAS 16074+50 PGC 57345 |
| 115 | NGC 6927 | Del | Glxy S0: sp | 15.5 | MCG 2-52-16 CGCG 424-20 PGC 64925 |
| 115 | NGC 6930 | Del | Glxy SB(s)ab? sp | 13.6 | IC 1326 PGC 64935 UGC 11590 MCG 2-52-18 CGCG 424-22 IRAS 20305+942 |
| 115 | NGC 6928 | Del | Glxy SB(s)ab | 13.2 | IC 1325 PGC 64932 UGC 11589 MCG 2-52-17 CGCG 424-21 IRAS 20304+945 |
| 116 | NGC 6956 | Del | Glxy SBb | 13.1 | UGC 11619 MCG 2-53-1 CGCG 425-1 IRAS 20415+1219 PGC 65269 |
| 116 | PGC 65281 | Del | Glxy S? | 14.6 | UGC 11620 MCG 2-53-2 CGCG 425-2 IRAS 20417+1214 KAZ507 |
| 116 | PGC 65293 | Del | Glxy SB(r)a | 14.9 | UGC 11623 MCG 2-53-3 CGCG 425-3 |
| 120 | NGC 7016 | Cap | Glxy E0 | 14.7 | ESO 529-25 MCG -4-49-13 PGC 66136 |
| 120 | NGC 7018 | Cap | Glxy E | 14.5 | ESO 529-27 MCG -4-49-15 VV 764 PGC 66141 |
| 120 | NGC 7017 | Cap | Glxy S0 | 15.4 | ESO 529-26 MCG -4-49-14 PGC 66137 |
| 22 | NGC 7270 | Peg | Glxy S? | 14.9 | UGC 12019 MCG 5-52-15 CGCG 494-21 IRAS 22215+3209 PGC 68748 |
| 22 | NGC 7271 | Peg | Glxy L | 15.6 | MCG 5-52-16 CGCG 494-22 PGC 68753 |
| 22 | NGC 7275 | Peg | Glxy Sa | 15.2 | UGC 12025 MCG 5-52-19 CGCG 494-25 PGC 68774 |
| 25 | NGC 7449 | And | Glxy E: | 15 | UGC 12292 MCG 6-50-16 CGCG 515-18 PGC 70196 |
| 2 | NGC 7562 | Psc | Glxy E2-3 | 12.6 | UGC 12464 MCG 1-59-24 CGCG 406-39 PGC 70874 |
| 4 | NGC 7701 | Psc | Glxy | 14.4 | MCG -1-60-6 PGC 71777 |
| 5 | NGC 7778 | Psc | Glxy E | 13.7 | UGC 12827 MCG 1-60-43 CGCG 407-69 ARAK586 PGC 72756 |
| 5 | NGC 7779 | Psc | Glxy (R')SA0/a: | 13.7 | UGC 12831 MCG 1-60-45 CGCG 407-70 ARAK586 PGC 72770 |
| 23 | NGC 7463 | Peg | Glxy SABb: pec | 13.8 | UGC 12316 MCG 3-58-22 CGCG 453-48 ARAK573 KUG 2259+157A PGC 70291 |
| 23 | NGC 7464 | Peg | Glxy E1 pec: | 14.3 | UGC 12315 MCG 3-58-23 CGCG 453-49 ARAK573 KUG 2259+157B PGC 70292 |
| 23 | NGC 7465 | Peg | Glxy (R')SB(s)0^: | 12.6 | UGC 12317 MCG 3-58-24 MK 313 CGCG 453-50 IRAS 22595+1541 KUG 2259+156 PGC 70295 |
| 24 | NGC 7769 | Peg | Glxy (R)SA(rs)b | 12.8 | UGC 12808 MCG 3-60-30 CGCG 455-54 IRAS 23485+1952 KAZ346 KUG 2348+198A PGC 72615 |
| 24 | NGC 7770 | Peg | Glxy S0/a? | 14.4 | UGC 12813 MCG 3-60-34 CGCG 455-57 KAZ347 KUG 2348+198B PGC 72635 |
| 24 | NGC 7771 | Peg | Glxy SB(s)a | 13.1 | UGC 12815 MCG 3-60-35 CGCG 455-58 IRAS 23488+1949 KAZ348 KUG 2348+198C PGC 72638 |

Sub Total: 115

Total: 363