

Open Clusters of the Milky Way

| Messier # | NGC# | constellation | discoverer | distance (ly) | age (my) | # of stars | mag | |
|-----------|------|---------------|-------------------|---------------|----------|------------|-----|---------------------------------|
| 29 | 6913 | Cygnus | Charles Messier | 4000 | 10 | 50 | 7.1 | |
| 39 | 7092 | Cygnus | Charles Messier | 800 | 200-300 | | 5.5 | |
| 52 | 7654 | Cassiopeia | Charles Messier | 5000 | 35 | 193 | 5 | |
| | 457 | Cassiopeia | William Herschel | 7900 | 21 | 100 | 6.4 | Owl or ET cluster |
| 103 | 581 | Cassiopeia | Pierre Mechain | 10000 | 25 | 40 | 6 | |
| | 869 | Perseus | Hipparchus | 7000 | 13 | 7600 | 3.7 | Double cluster member |
| | 884 | Perseus | Hipparchus | 7000 | 12,5 | 7600 | 3,8 | Double cluster member |
| 34 | 1039 | Perseus | Giovanni Hodierna | 1500 | 200-250 | 400 | 5.5 | |
| 38 | 1912 | Auriga | Giovanni Hodierna | 4200 | 220 | | 7.4 | One of three Beauties in Auriga |
| 36 | 1960 | Auriga | Giovanni Hodierna | 4100 | 25 | 60 | 6.3 | One of three Beauties in Auriga |
| 37 | 2099 | Auriga | Giovanni Hodierna | 4511 | 350-550 | 500 | 6.2 | One of three Beauties in Auriga |
| 35 | 2168 | Gemini | Philippe Cheseaux | 2800 | | | 5.3 | Large - nearly size of moon |