



HyperLeda: Lyon-Meudon
 Extragalactic Database
<http://leda.univ-lyon1.fr>

- 48° circular galaxy
- 24° oblate galaxy
- 5.0 mag star
- 10.0 mag --
- 15.0 mag --
- 20.0 mag --
- 5.0 mag other object
- 10.0 mag --
- 15.0 mag --
- 20.0 mag --

I/276: Tycho Double
 Star Catalogue
 (Fabricius+ 2002)

- 5.0 mag star
- 10.0 mag --
- 15.0 mag --
- 20.0 mag --
- 5.8° sep.
- 2.9° sep.
- 1.4° sep.

VII/229: Optically
 visible open clusters
 (Dias+, 2002)

- 48° cluster
- 24° cluster

USNO-A V2.0 Catalog
 (USNOFS and USRA)

- 5.0 mag
- 10.0 mag
- 15.0 mag
- 20.0 mag

II/214A: Combined General
 Catalogue of Variable Stars
 (Kholopov+ 1998)

- 1.0 ... 2.0 mag
- 1.0 ... 5.0 mag
- 5.0 ... 7.0 mag
- 5.0 ... 10.0 mag
- 10.0 ... 12.0 mag
- 10.0 ... 15.0 mag

VI/49: Constellation Boundary Data
 (Davenhall+ 1989)

- boundary line

I/259: The Tycho-2 Catalogue
 (Hog+ 2000)

- 5.0 mag
- 10.0 mag
- 15.0 mag

V/84: Strasbourg-ESO Catalogue
 of Galactic Planetary Nebulae
 (Acker+, 1992)

- 5.0 mag
- 10.0 mag
- 15.0 mag
- 24° radio
- 48° optical

V/109: SKY2000 Catalog, Version 4
 (Myers+ 2002)

- 0.0 mag
- 2.0 mag
- 5.0 mag
- 10.0 mag

IV/24: Catalogue of Galactic
 Planetary Nebulae
 (Kohoutek, 2001)

- Planetary nebula