

The Closest Stars (10 parsecs)

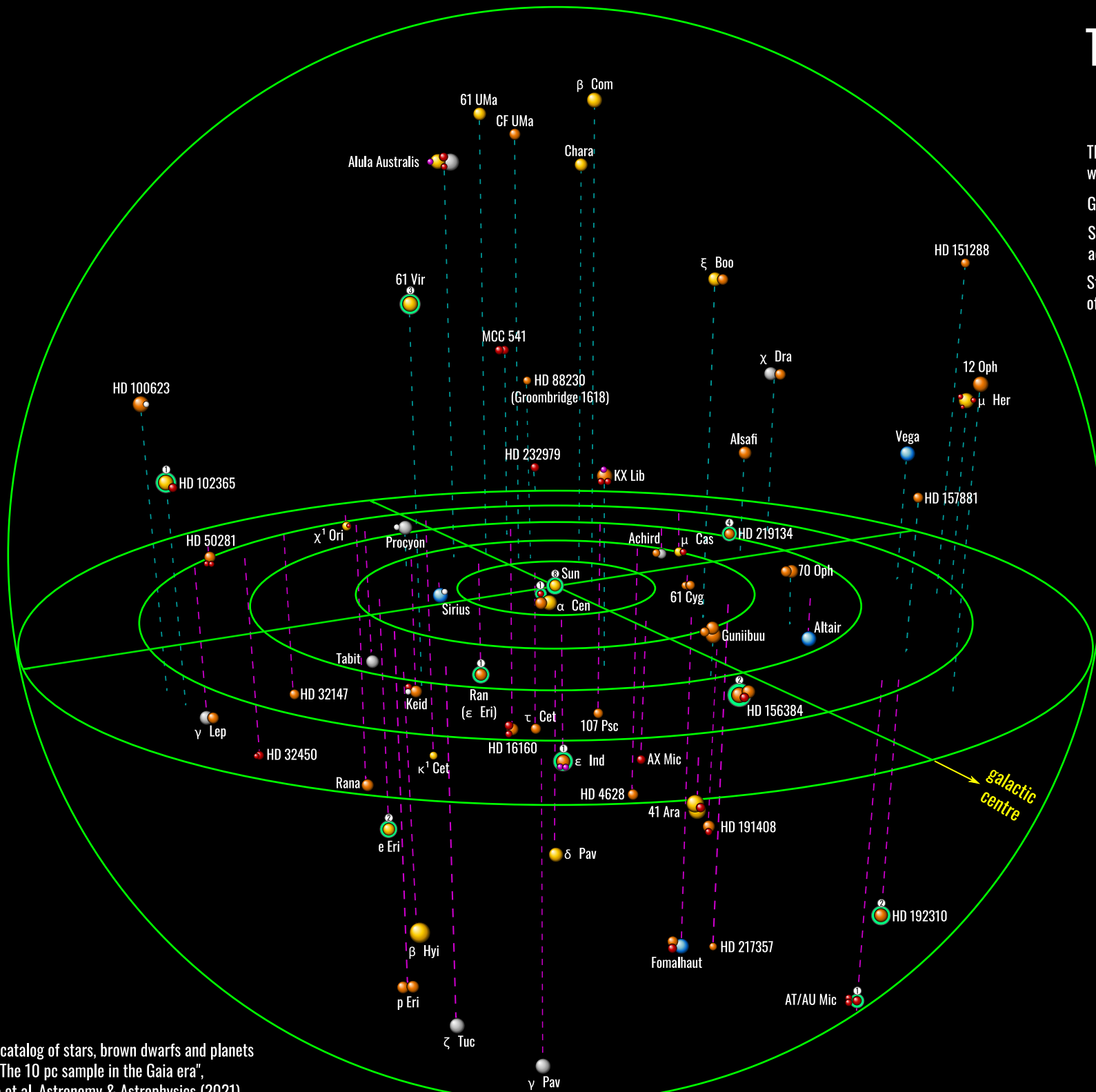
The star systems with the 60 most luminous primaries within 10 parsecs (33 light years).

Guide circles in the galactic plane, every 2 parsecs.

Star positions are not exact and may have been adjusted slightly to aid in visualization.

Stars with light green circles have the stated number of confirmed exoplanets.

- **A-type**
- **F-type**
- **G-type**
- **K-type**
- **M-type**
- **Brown dwarf**
- **White dwarf**



Based on the catalog of stars, brown dwarfs and planets described in "The 10 pc sample in the Gaia era", Reylé, Jardine et al, Astronomy & Astrophysics (2021).

Galaxy Map

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