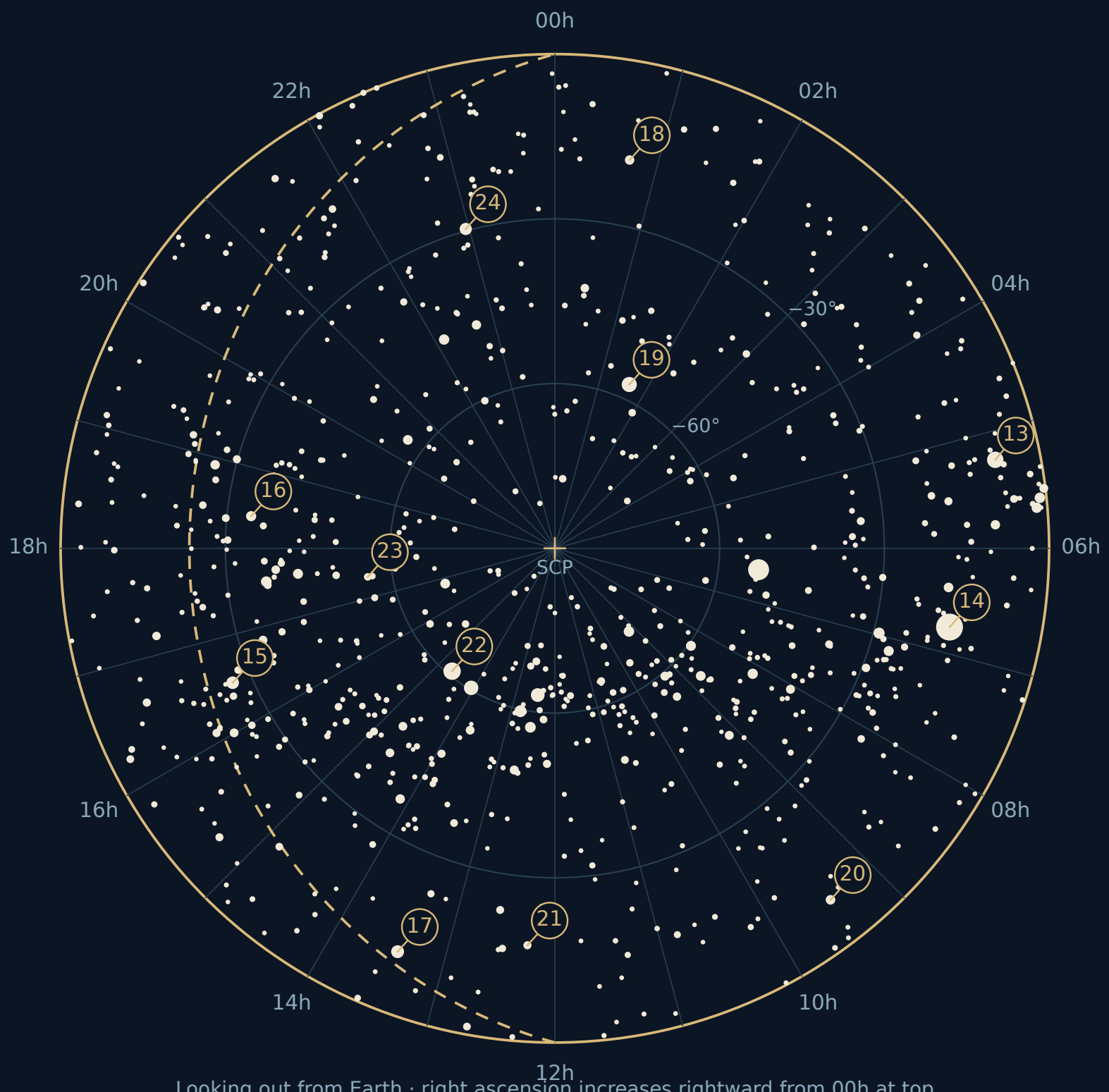
Οὐρανός · The Greek Sky

SOUTHERN SKY

Modern chart of the ancient Greek constellation tradition

12 selected constellations · J2000.0 · not a surviving ancient map



Looking out from Earth · right ascension increases rightward from 00h at top

Rim: celestial equator · circles: 30° / 60° declination · dashed gold: ecliptic

13 Ὠρίων
Orion

14 Κύων
Canis Major

15 Σκορπίος
Scorpius

16 Τοξότης
Sagittarius

17 Παρθένος
Virgo

18 Κῆτος
Cetus

19 Ἠριδανός
Eridanus

20 Ὕδρα
Hydra

21 Κόραξ
Corvus

22 Κένταυρος
Centaurus

23 Θυτήριον
Ara / Altar

24 Ἰχθὺς Νότιος
Piscis Austrinus

Numbers locate bright member stars, not constellation boundaries or ancient figure lines.

Stars to magnitude 5.0 · epoch/equinox J2000.0 · equidistant polar projection

A full celestial hemisphere, not a dated horizon view; figures may cross the equator.

Greek tradition: Aratus, Phaenomena; Ptolemy, Almagest VII–VIII.

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