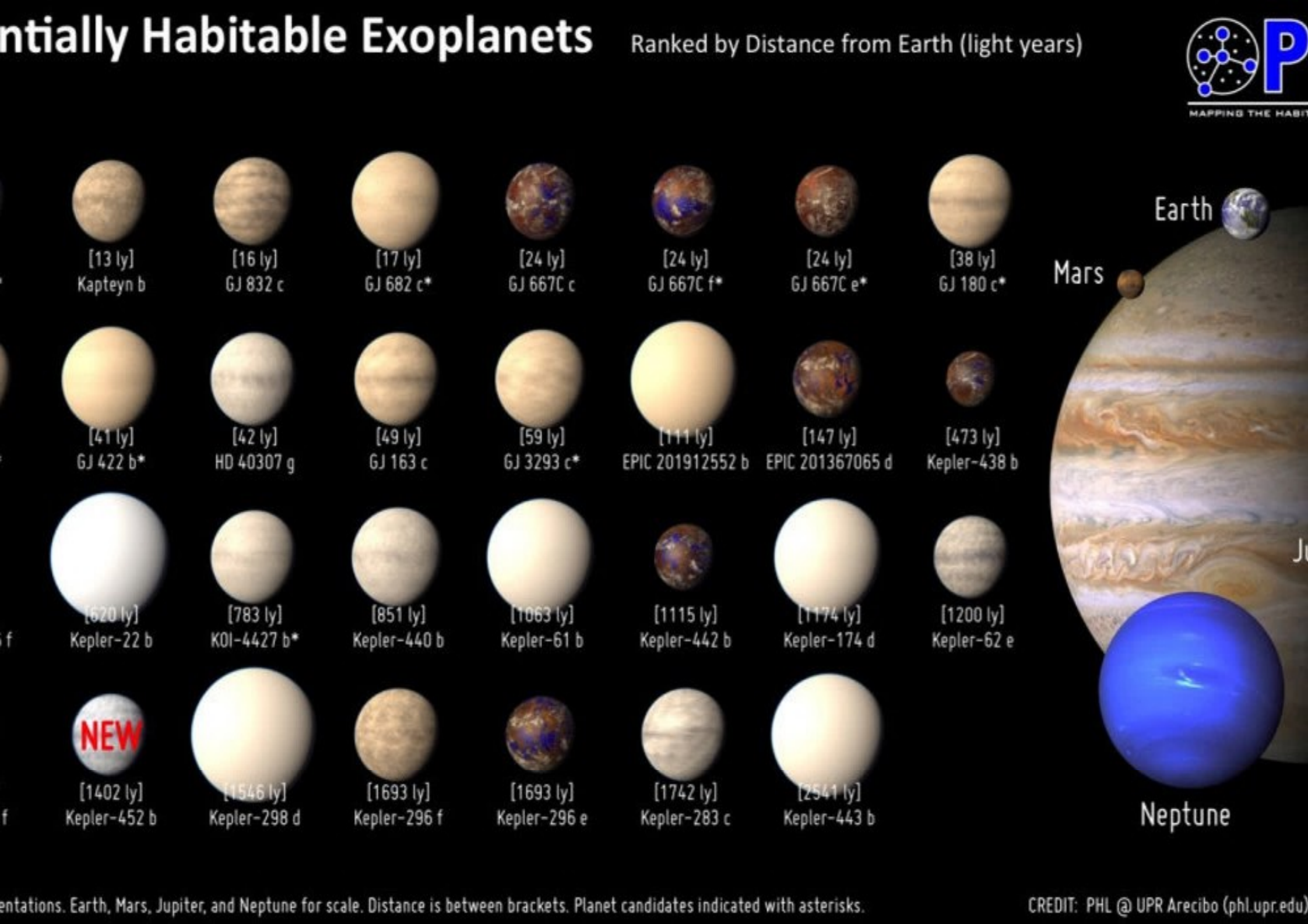

ntially Habitable Exoplanets
Ranked by Distance from Earth (light years)
MAPPING THE HABI
[13 ly]
Kapteyn b
[16 ly]
GJ 832 c
[17 ly]
GJ 682 c*
[24 ly]
GJ 667C c
[24 ly]
GJ 667C f*
[24 ly]
GJ 667C e*
[38 ly]
GJ 180 c*
[41 ly]
GJ 422 b*
[42 ly]
HD 40307 g
[49 ly]
GJ 163 c
[59 ly]
GJ 3293 c*
[111 ly]
EPIC 201912552 b
[147 ly]
EPIC 201367065 d
[473 ly]
Kepler-438 b
[620 ly]
Kepler-22 b
[783 ly]
KOI-4427 b*
[851 ly]
Kepler-440 b
[1063 ly]
Kepler-61 b
[1115 ly]
Kepler-442 b
[1174 ly]
Kepler-174 d
[1200 ly]
Kepler-62 e
NEW
[1402 ly]
Kepler-452 b
[1546 ly]
Kepler-298 d
[1693 ly]
Kepler-296 f
[1693 ly]
Kepler-296 e
[1742 ly]
Kepler-283 c
[2541 ly]
Kepler-443 b
Earth
Mars
Neptune
entations. Earth, Mars, Jupiter, and Neptune for scale. Distance is between brackets. Planet candidates indicated with asterisks.
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