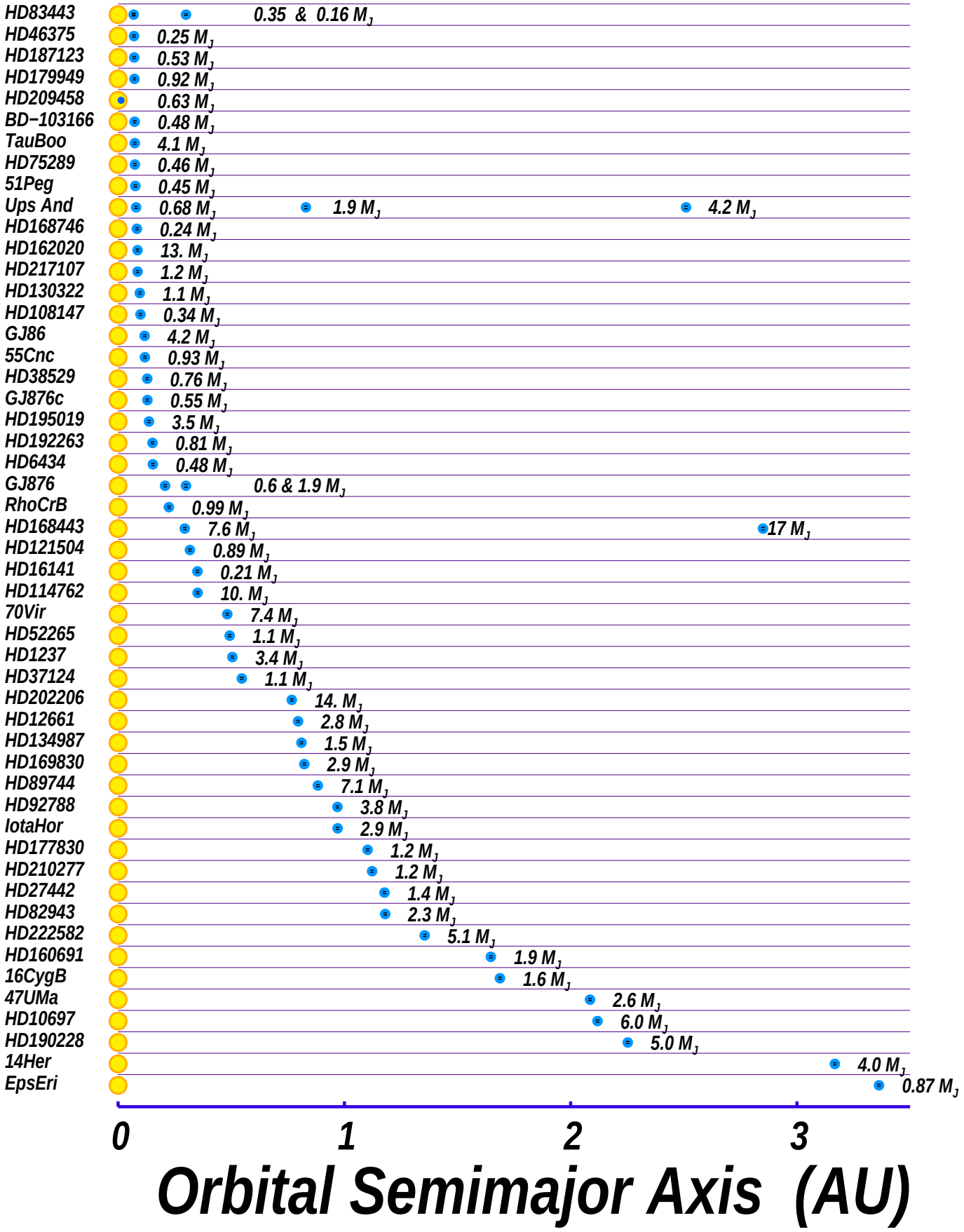
HD83443
0.35 & 0.16 M$_J$
HD46375
0.25 M$_J$
HD187123
0.53 M$_J$
HD179949
0.92 M$_J$
HD209458
0.63 M$_J$
BD−103166
0.48 M$_J$
TauBoo
4.1 M$_J$
HD75289
0.46 M$_J$
51Peg
0.45 M$_J$
Ups And
0.68 M$_J$
1.9 M$_J$
4.2 M$_J$
HD168746
0.24 M$_J$
HD162020
13. M$_J$
HD217107
1.2 M$_J$
HD130322
1.1 M$_J$
HD108147
0.34 M$_J$
GJ86
4.2 M$_J$
55Cnc
0.93 M$_J$
HD38529
0.76 M$_J$
GJ876c
0.55 M$_J$
HD195019
3.5 M$_J$
HD192263
0.81 M$_J$
HD6434
0.48 M$_J$
GJ876
0.6 & 1.9 M$_J$
RhoCrB
0.99 M$_J$
HD168443
7.6 M$_J$
17 M$_J$
HD121504
0.89 M$_J$
HD16141
0.21 M$_J$
HD114762
10. M$_J$
70Vir
7.4 M$_J$
HD52265
1.1 M$_J$
HD1237
3.4 M$_J$
HD37124
1.1 M$_J$
HD202206
14. M$_J$
HD12661
2.8 M$_J$
HD134987
1.5 M$_J$
HD169830
2.9 M$_J$
HD89744
7.1 M$_J$
HD92788
3.8 M$_J$
IotaHor
2.9 M$_J$
HD177830
1.2 M$_J$
HD210277
1.2 M$_J$
HD27442
1.4 M$_J$
HD82943
2.3 M$_J$
HD222582
5.1 M$_J$
HD160691
1.9 M$_J$
16CygB
1.6 M$_J$
47UMa
2.6 M$_J$
HD10697
6.0 M$_J$
HD190228
5.0 M$_J$
14Her
4.0 M$_J$
EpsEri
0.87 M$_J$
0
1
2
3
Orbital Semimajor Axis (AU)