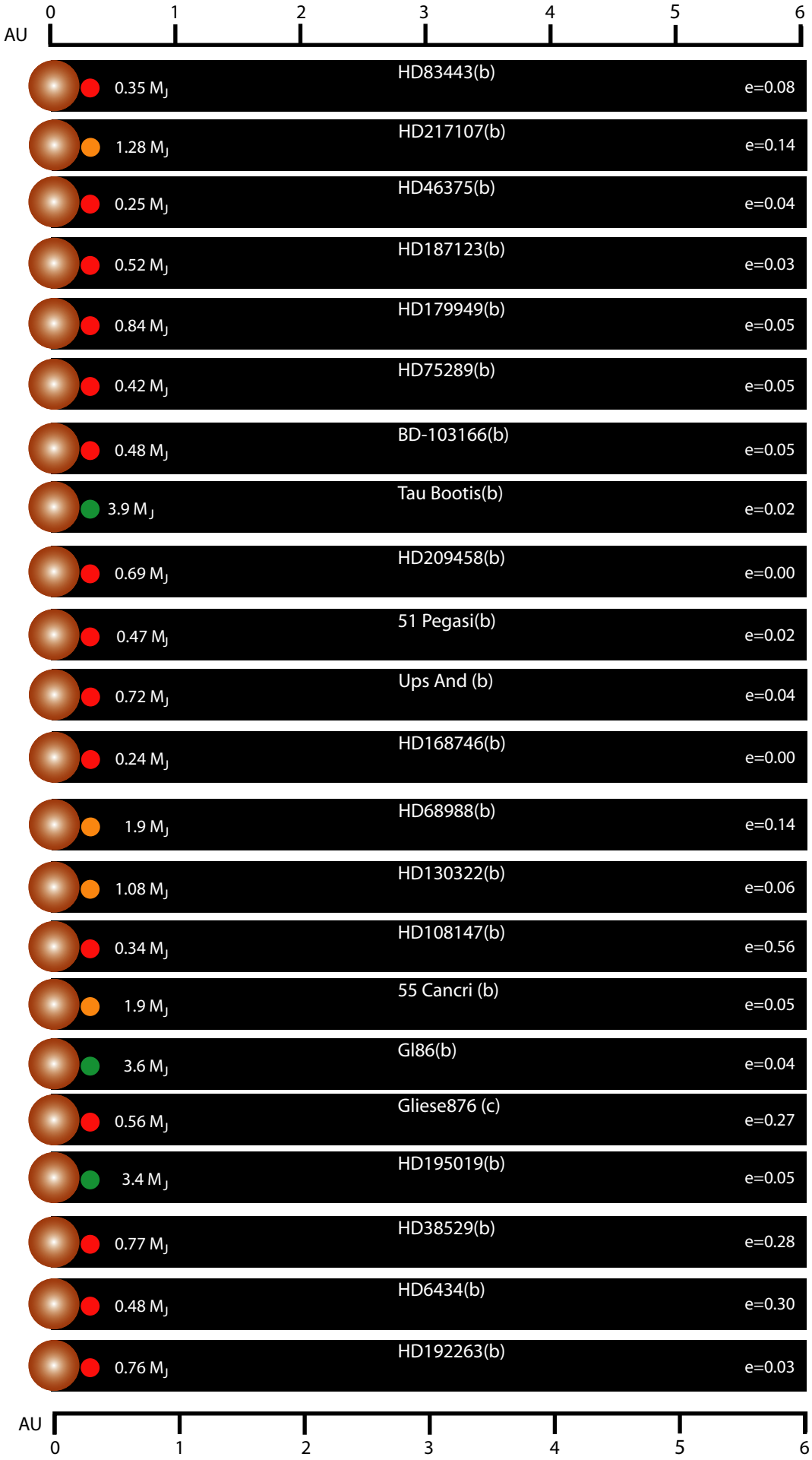
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6
0.35 M_J
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HD217107(b)
e=0.14
0.25 M_J
HD46375(b)
e=0.04
0.52 M_J
HD187123(b)
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HD179949(b)
e=0.05
0.42 M_J
HD75289(b)
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0.48 M_J
BD-103166(b)
e=0.05
3.9 M_J
Tau Bootis(b)
e=0.02
0.69 M_J
HD209458(b)
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0.72 M_J
Ups And (b)
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HD68988(b)
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HD130322(b)
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HD108147(b)
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1.9 M_J
55 Cancri (b)
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Gliese876 (c)
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HD195019(b)
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HD38529(b)
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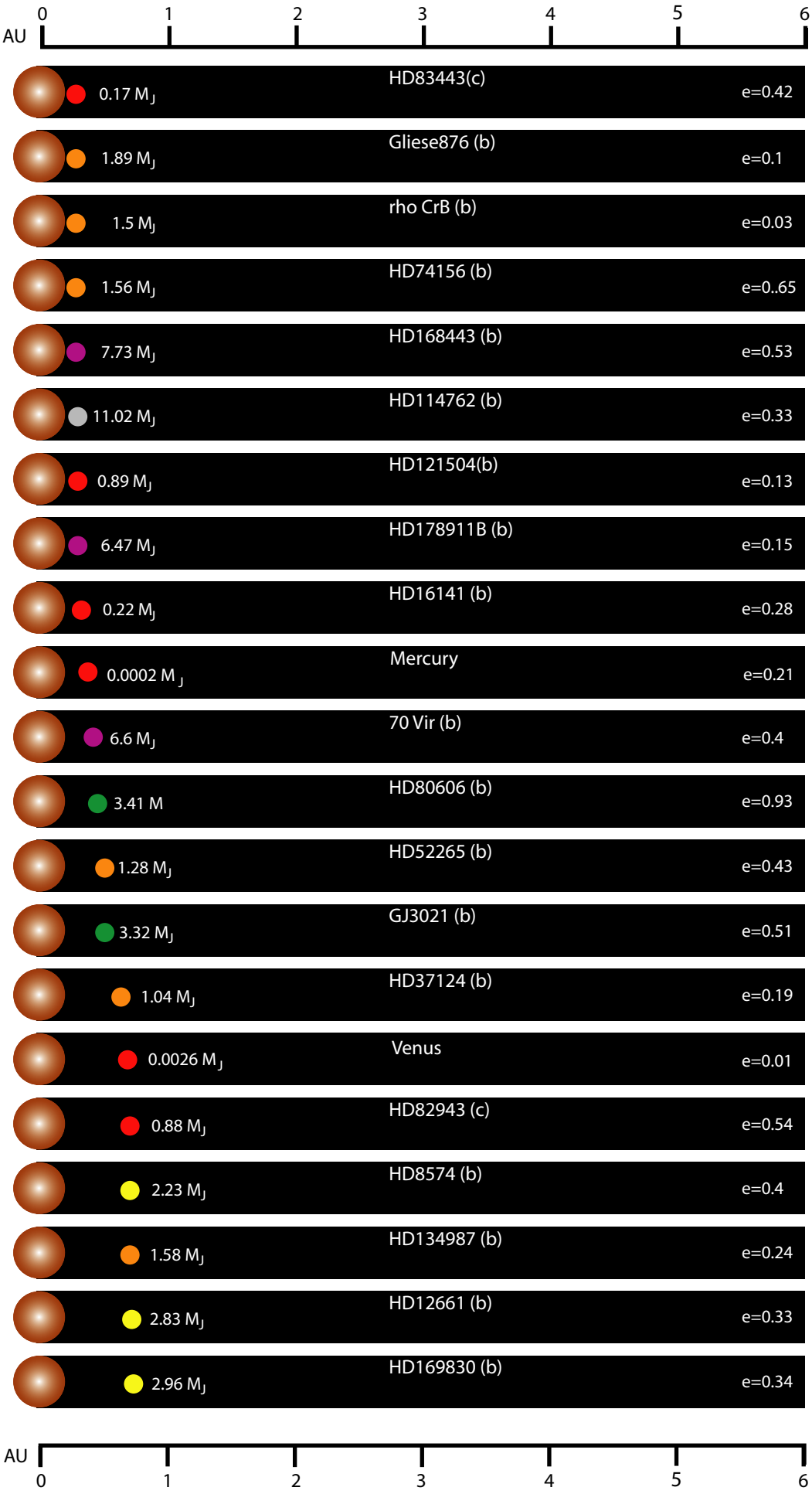
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HD178911B (b)
e=0.15
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HD16141 (b)
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Mercury
e=0.21
6.6 M J
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HD80606 (b)
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GJ3021 (b)
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1.04 M J
HD37124 (b)
e=0.19
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Venus
e=0.01
0.88 M J
HD82943 (c)
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HD134987 (b)
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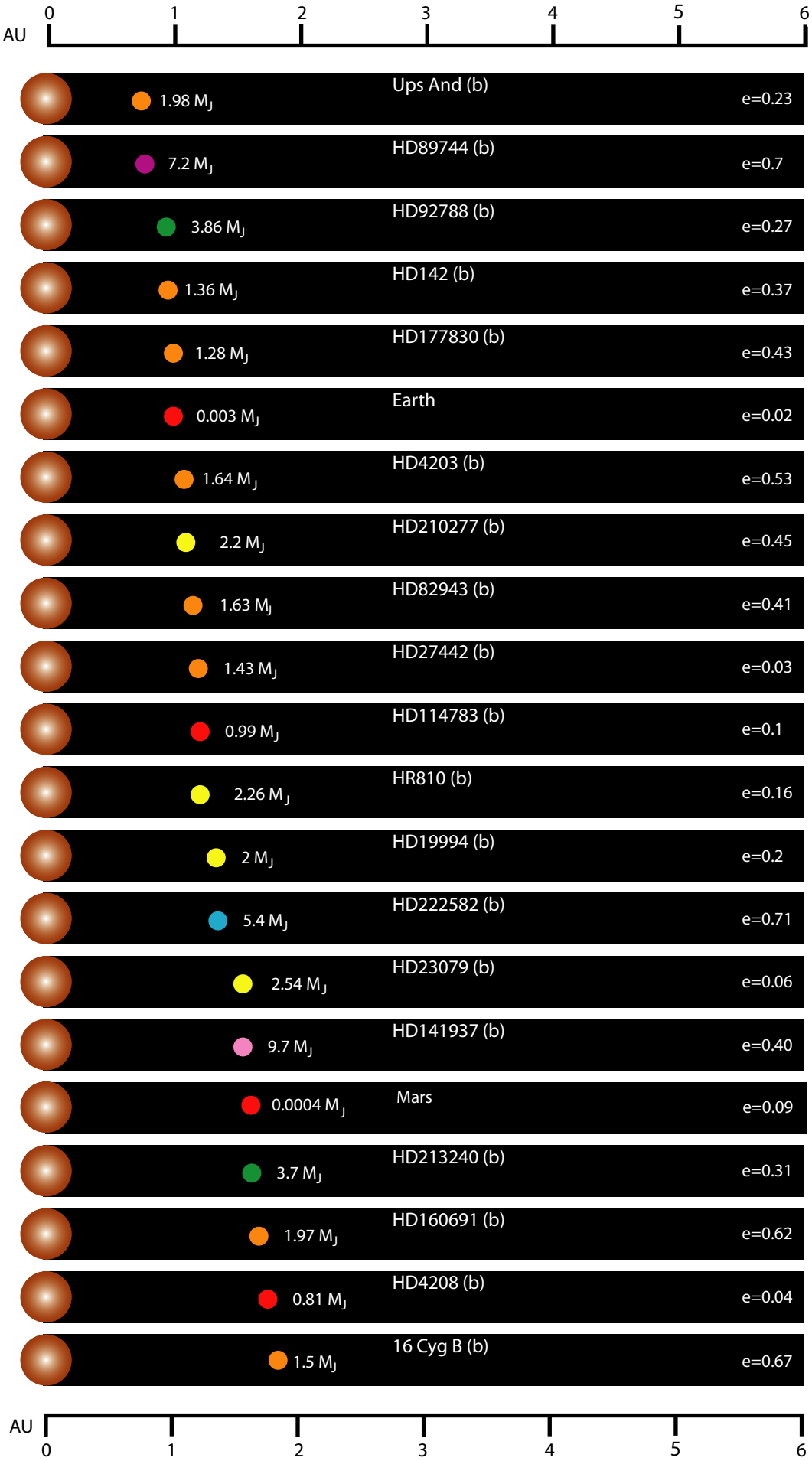
AU
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Ups And (b)
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e=0.7
HD92788 (b)
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e=0.27
HD142 (b)
1.36 M_J
e=0.37
HD177830 (b)
1.28 M_J
e=0.43
Earth
0.003 M_J
e=0.02
HD4203 (b)
1.64 M_J
e=0.53
HD210277 (b)
2.2 M_J
e=0.45
HD82943 (b)
1.63 M_J
e=0.41
HD27442 (b)
1.43 M_J
e=0.03
HD114783 (b)
0.99 M_J
e=0.1
HR810 (b)
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e=0.16
HD19994 (b)
2 M_J
e=0.2
HD222582 (b)
5.4 M_J
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HD23079 (b)
2.54 M_J
e=0.06
HD141937 (b)
9.7 M_J
e=0.40
Mars
0.0004 M_J
e=0.09
HD213240 (b)
3.7 M_J
e=0.31
HD160691 (b)
1.97 M_J
e=0.62
HD4208 (b)
0.81 M_J
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16 Cyg B (b)
1.5 M_J
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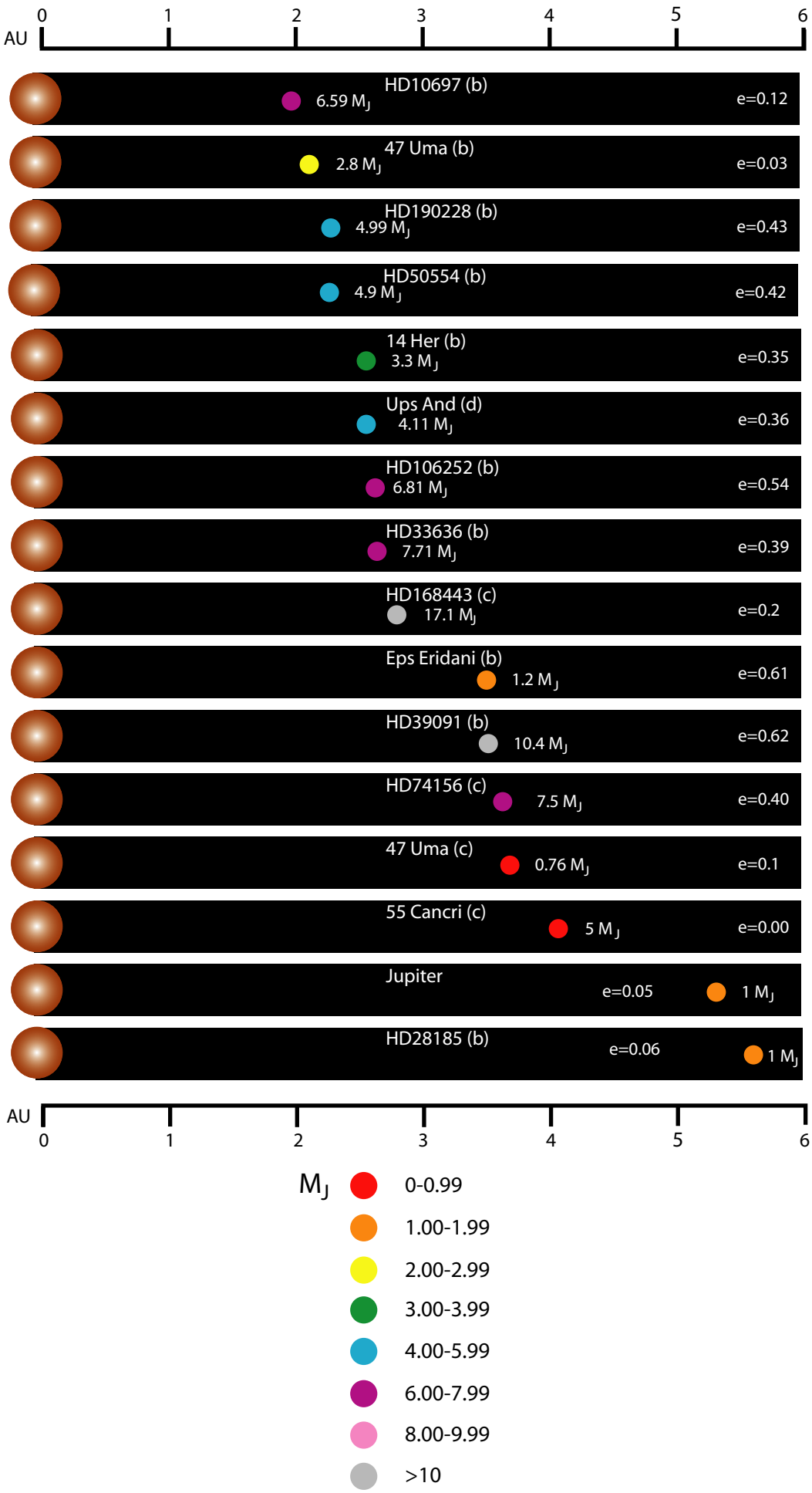
3
4
5
6


AU
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2.8 M$_J$
e=0.03
HD190228 (b)
4.99 M$_J$
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HD50554 (b)
4.9 M$_J$
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14 Her (b)
3.3 M$_J$
e=0.35
Ups And (d)
4.11 M$_J$
e=0.36
HD106252 (b)
6.81 M$_J$
e=0.54
HD33636 (b)
7.71 M$_J$
e=0.39
HD168443 (c)
17.1 M$_J$
e=0.2
Eps Eridani (b)
1.2 M$_J$
e=0.61
HD39091 (b)
10.4 M$_J$
e=0.62
HD74156 (c)
7.5 M$_J$
e=0.40
47 Uma (c)
0.76 M$_J$
e=0.1
55 Cancri (c)
5 M$_J$
e=0.00
Jupiter
e=0.05
1 M$_J$
HD28185 (b)
e=0.06
1 M$_J$
M$_J$
0-0.99
1.00-1.99
2.00-2.99
3.00-3.99
4.00-5.99
6.00-7.99
8.00-9.99
>10