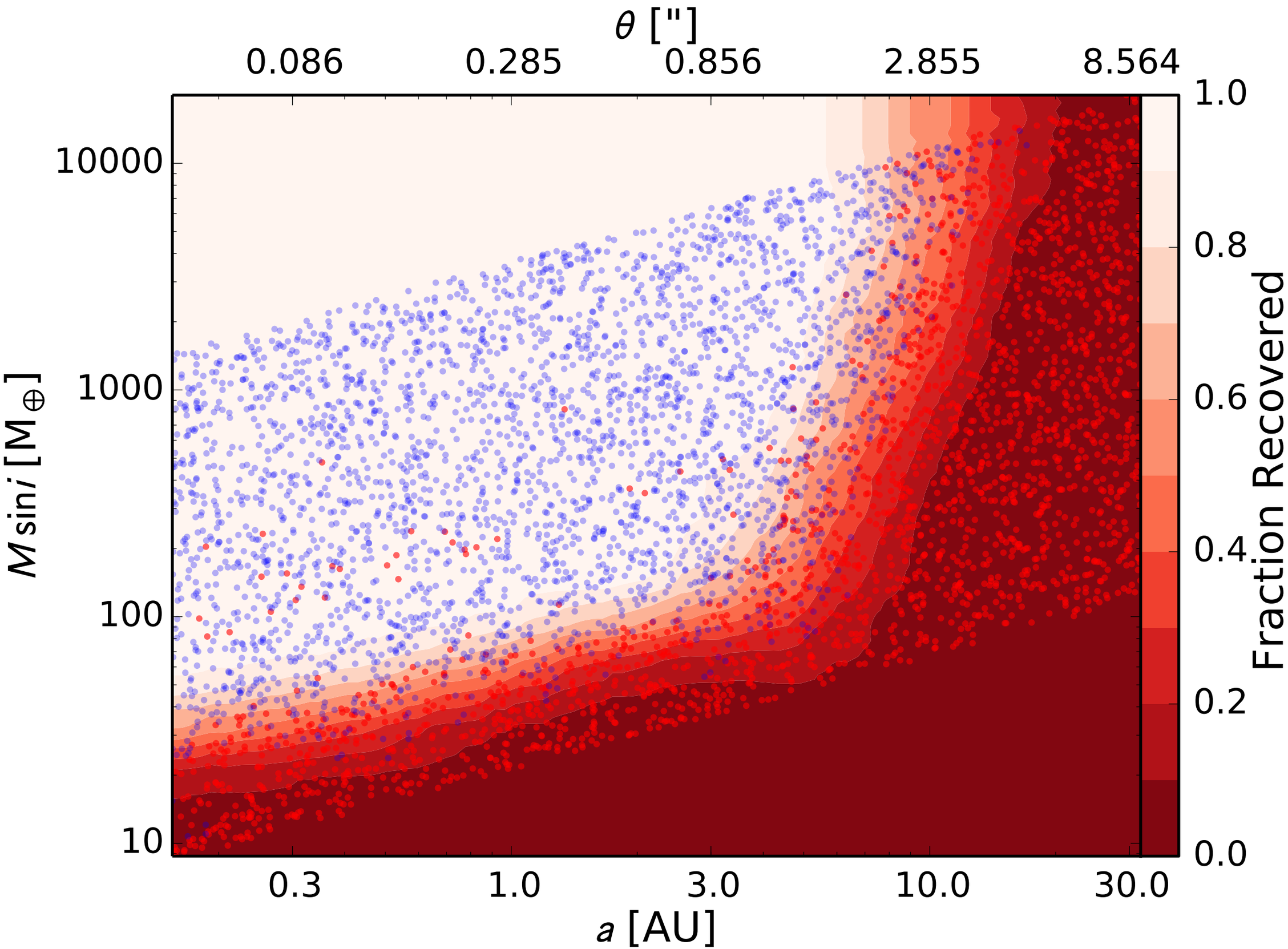
θ ["]
0.086
0.285
0.856
2.855
8.564
10000
1000
100
10
M sin i [M⊕]
0.3
1.0
3.0
10.0
30.0
a [AU]
1.0
0.8
0.6
0.4
0.2
0.0
Fraction Recovered