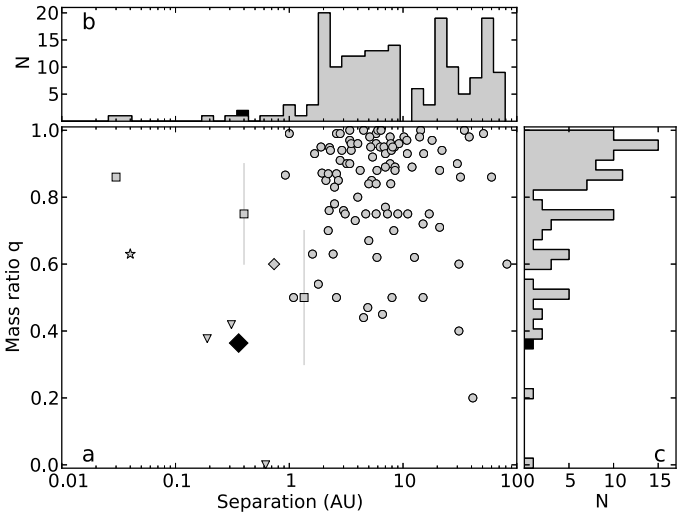
b
N
20
15
10
5
1.0
0.8
0.6
0.4
0.2
0.0
Mass ratio q
a
0.01
0.1
1
10
100
Separation (AU)
c
5
10
15
N