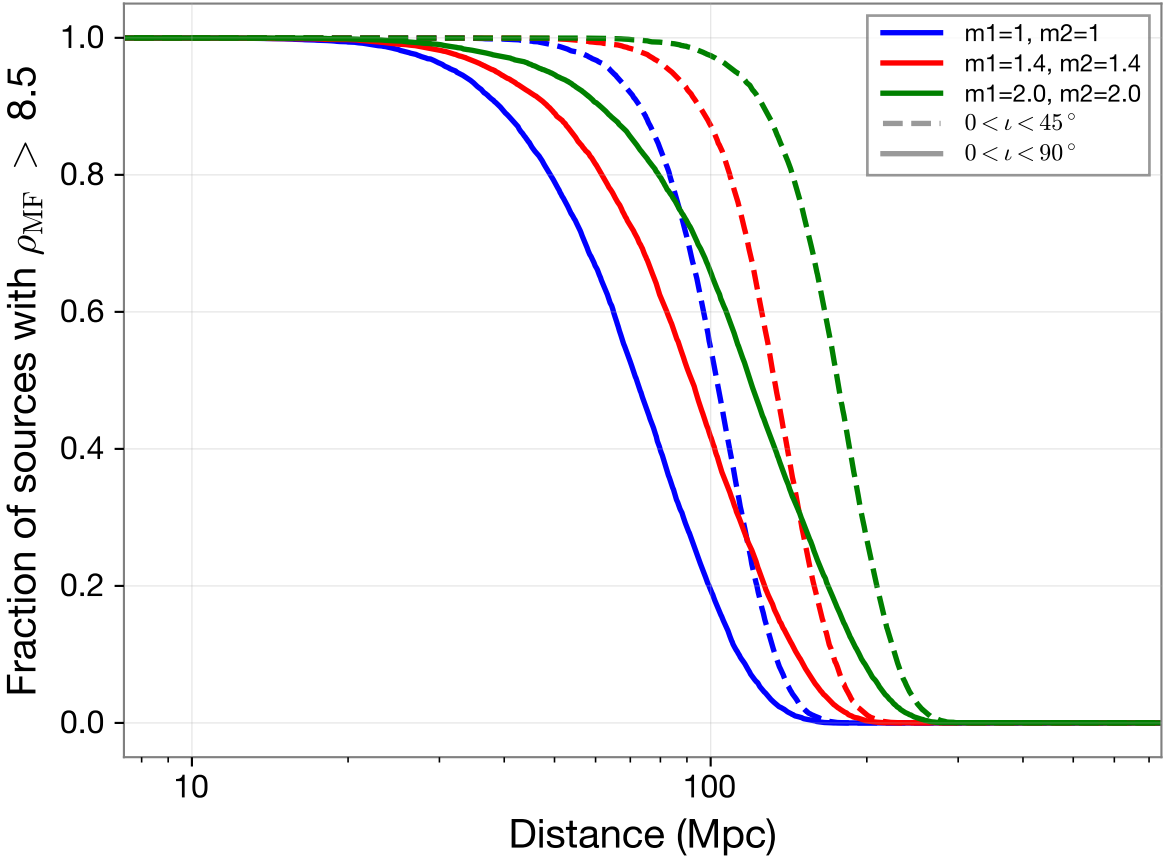
m1=1, m2=1
m1=1.4, m2=1.4
m1=2.0, m2=2.0
$0 < \iota < 45^\circ$
$0 < \iota < 90^\circ$
Fraction of sources with $\rho_{\rm MF} > 8.5$
1.0
0.8
0.6
0.4
0.2
0.0
10
100
Distance (Mpc)