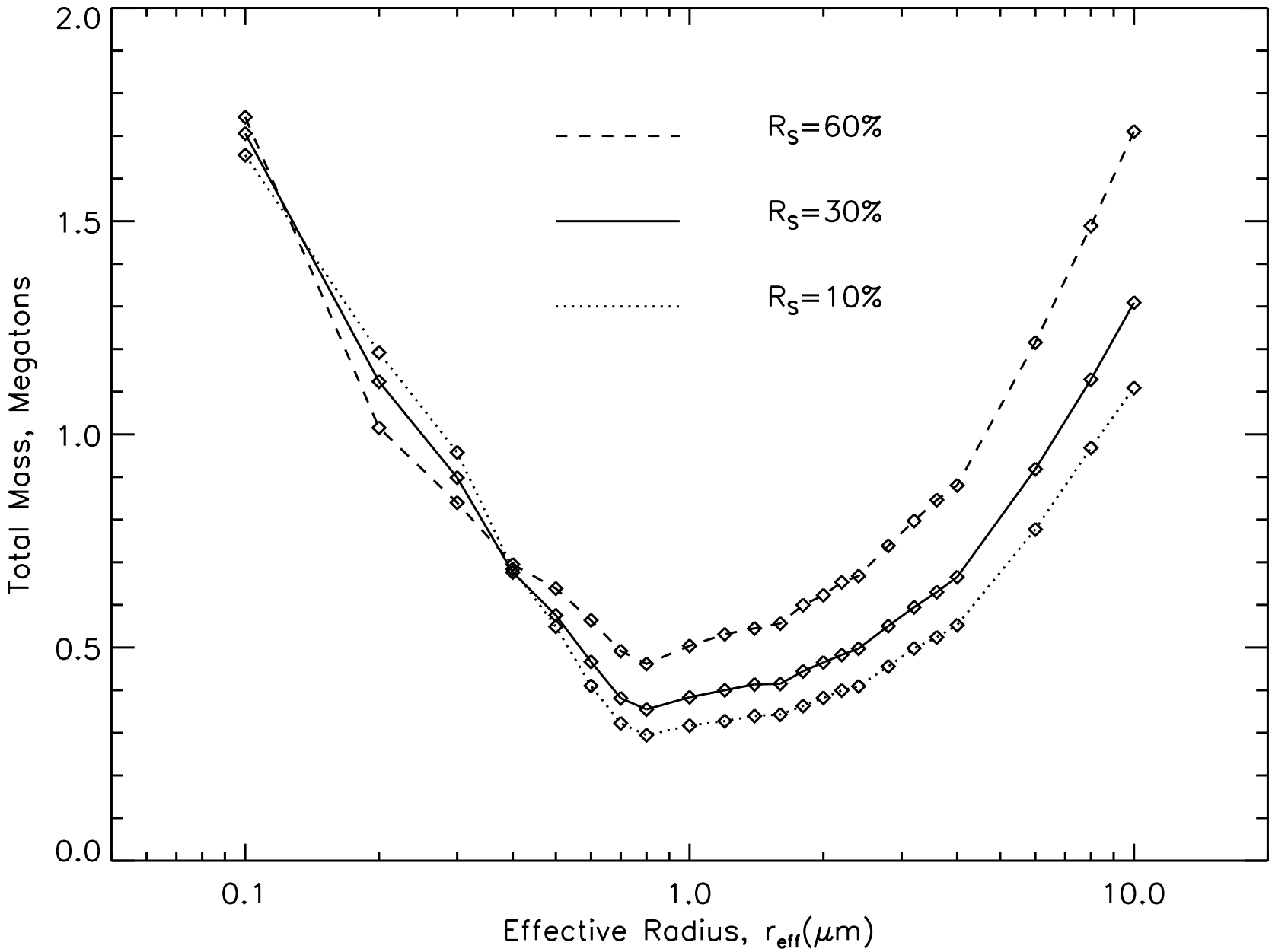
2.0
1.5
1.0
0.5
0.0
Total Mass, Megatons
0.1
1.0
10.0
Effective Radius, $r_{eff}(\mu m)$
R_s=60%
R_s=30%
R_s=10%