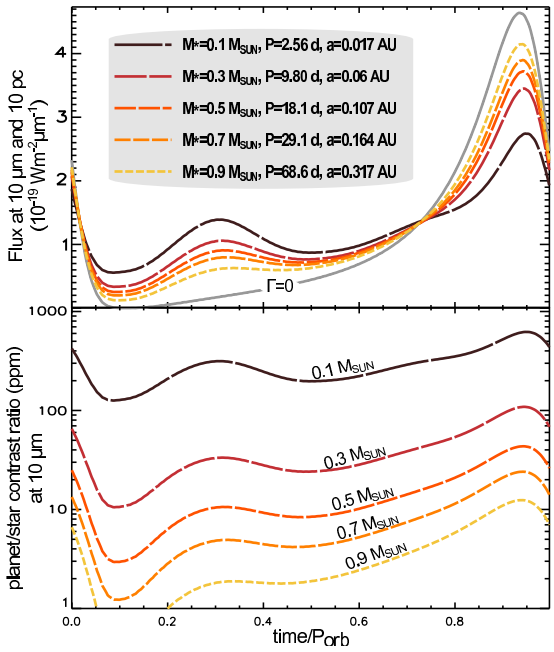
M*=0.1 M_SUN, P=2.56 d, a=0.017 AU
M*=0.3 M_SUN, P=9.80 d, a=0.06 AU
M*=0.5 M_SUN, P=18.1 d, a=0.107 AU
M*=0.7 M_SUN, P=29.1 d, a=0.164 AU
M*=0.9 M_SUN, P=68.6 d, a=0.317 AU
Γ=0
Flux at 10 μm and 10 pc
(10^-19 Wm^-2μm^-1)
0.1 M_SUN
0.3 M_SUN
0.5 M_SUN
0.7 M_SUN
0.9 M_SUN
planet/star contrast ratio (ppm)
at 10 μm
time/P_orb