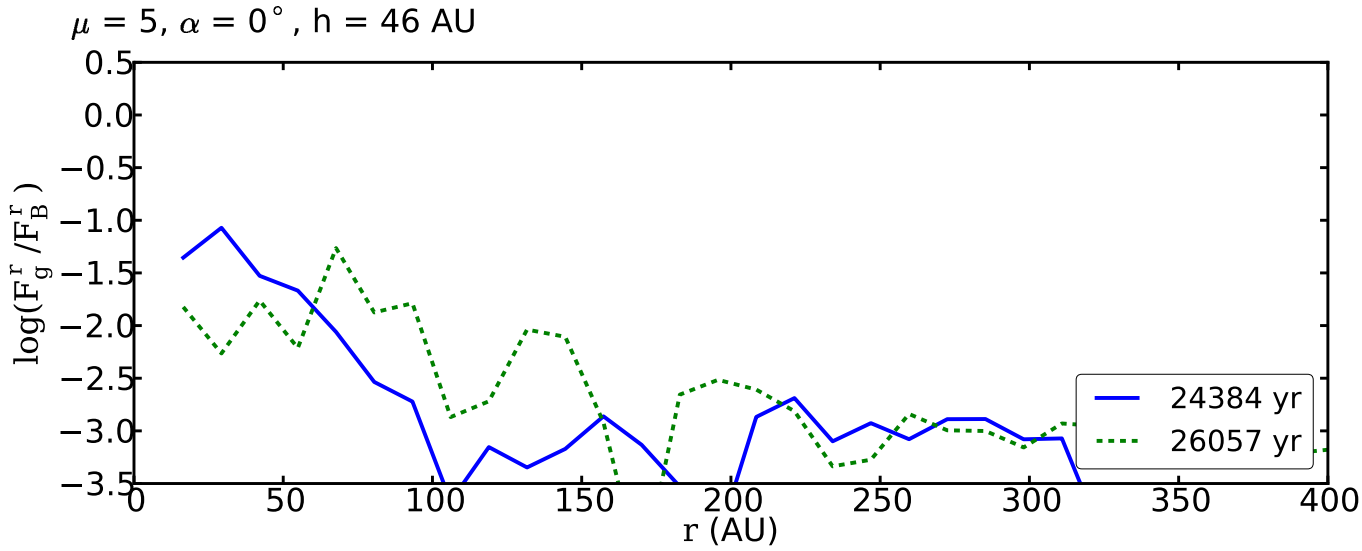
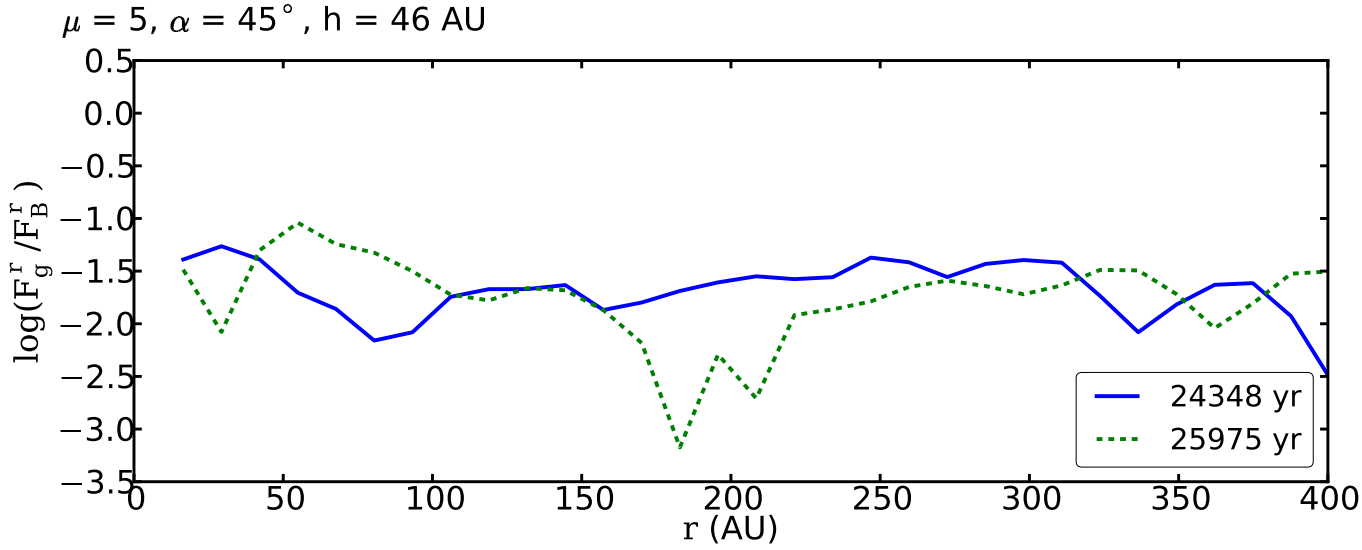
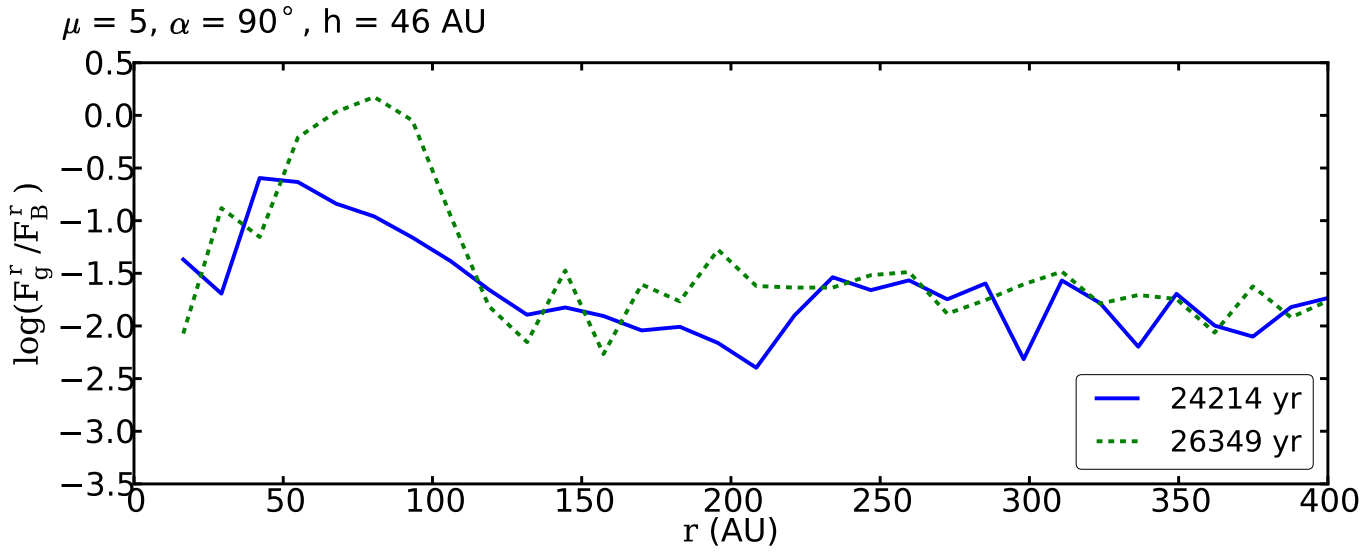

μ = 5, α = 0°, h = 46 AU
$\log(F_g^r / F_B^r)$
r (AU)
24384 yr
26057 yr

(a)


μ = 5, α = 45°, h = 46 AU
$\log(F_g^r / F_B^r)$
r (AU)
24348 yr
25975 yr

(b)


μ = 5, α = 90°, h = 46 AU
$\log(F_g^r / F_B^r)$
r (AU)
24214 yr
26349 yr

(c)