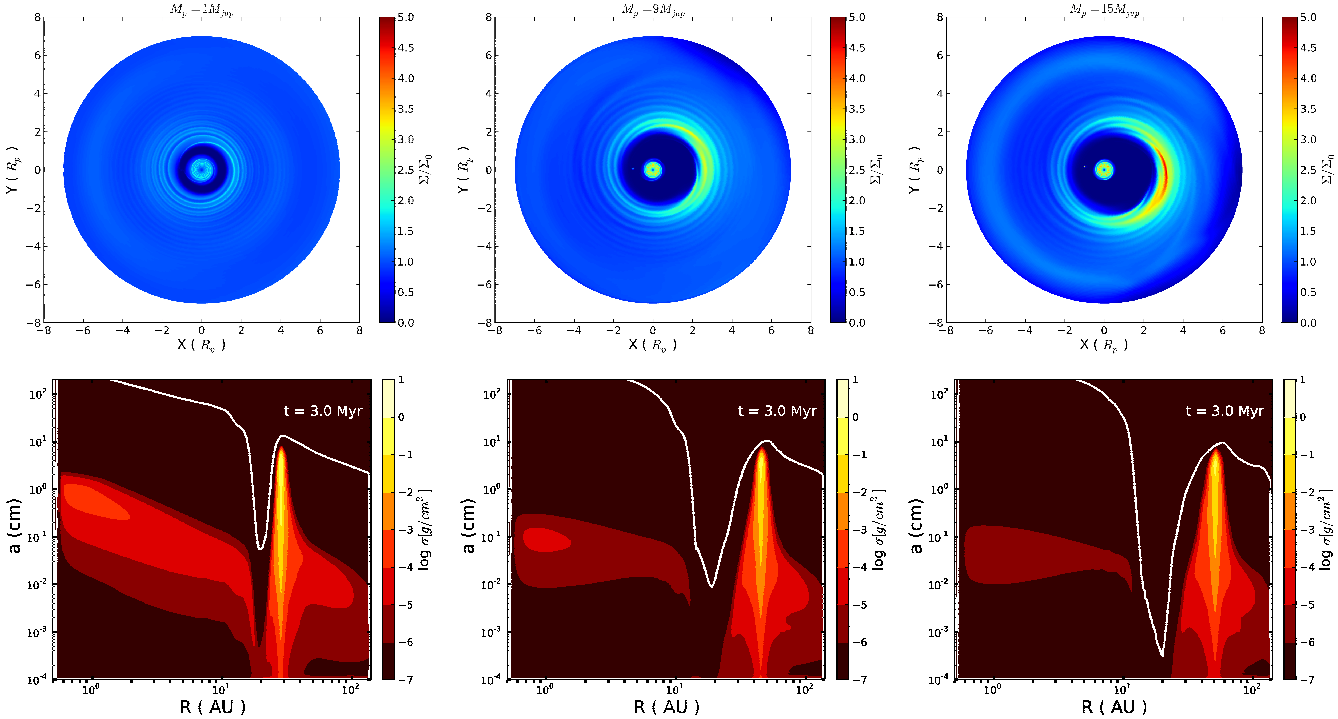
$M_p = 1 M_{Jup}$
$M_p = 9 M_{Jup}$
$M_p = 15 M_{Jup}$
Y (R_p)
X (R_p)
Σ_i / Σ_0
t = 3.0 Myr
a (cm)
R (AU)
log $\sigma [g/cm^2]$