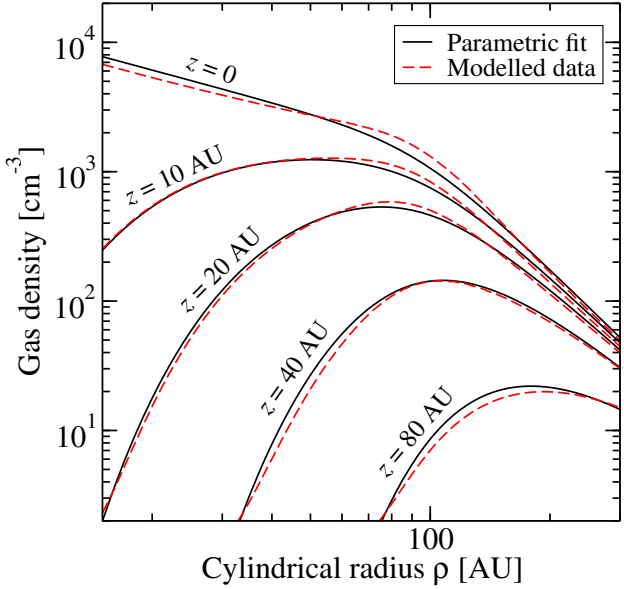
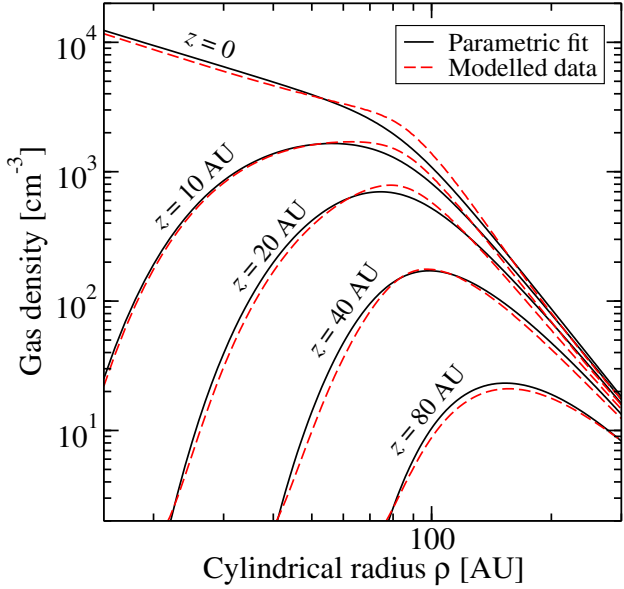
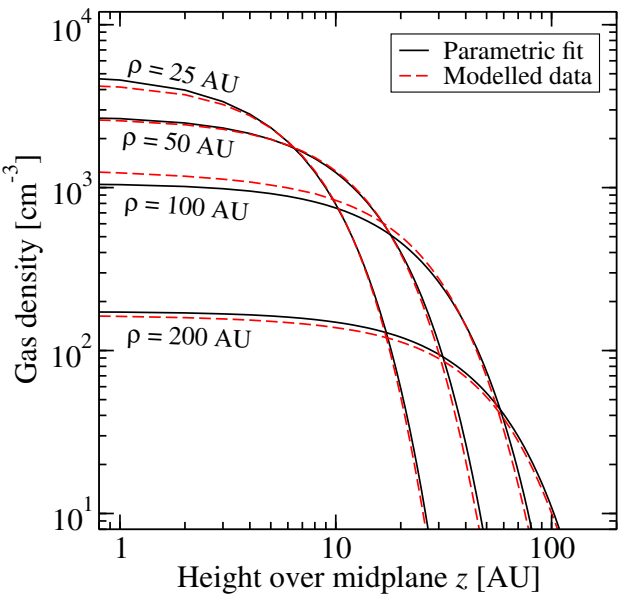
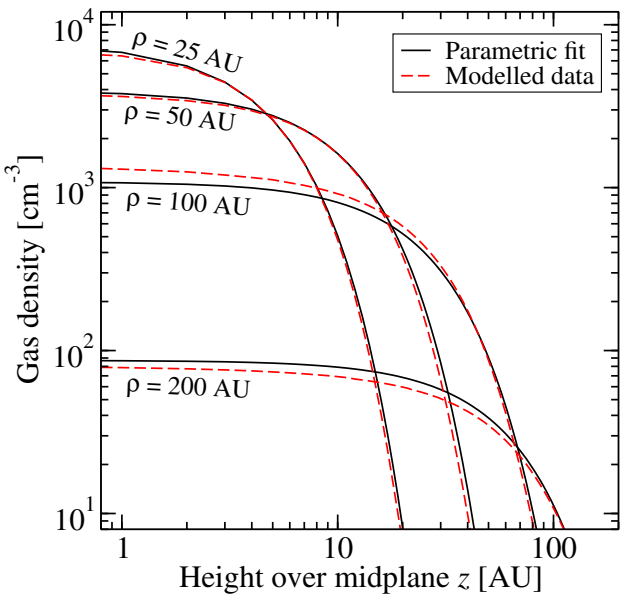

Parametric fit
Modelled data
z = 0
z = 10 AU
z = 20 AU
z = 40 AU
z = 80 AU
Gas density [cm^-3]
Cylindrical radius ρ [AU]
(a)


Parametric fit
Modelled data
z = 0
z = 10 AU
z = 20 AU
z = 40 AU
z = 80 AU
Gas density [cm^-3]
Cylindrical radius ρ [AU]
(b)


Parametric fit
Modelled data
ρ = 25 AU
ρ = 50 AU
ρ = 100 AU
ρ = 200 AU
Gas density [cm^-3]
Height over midplane z [AU]
(c)


Parametric fit
Modelled data
ρ = 25 AU
ρ = 50 AU
ρ = 100 AU
ρ = 200 AU
Gas density [cm^-3]
Height over midplane z [AU]
(d)