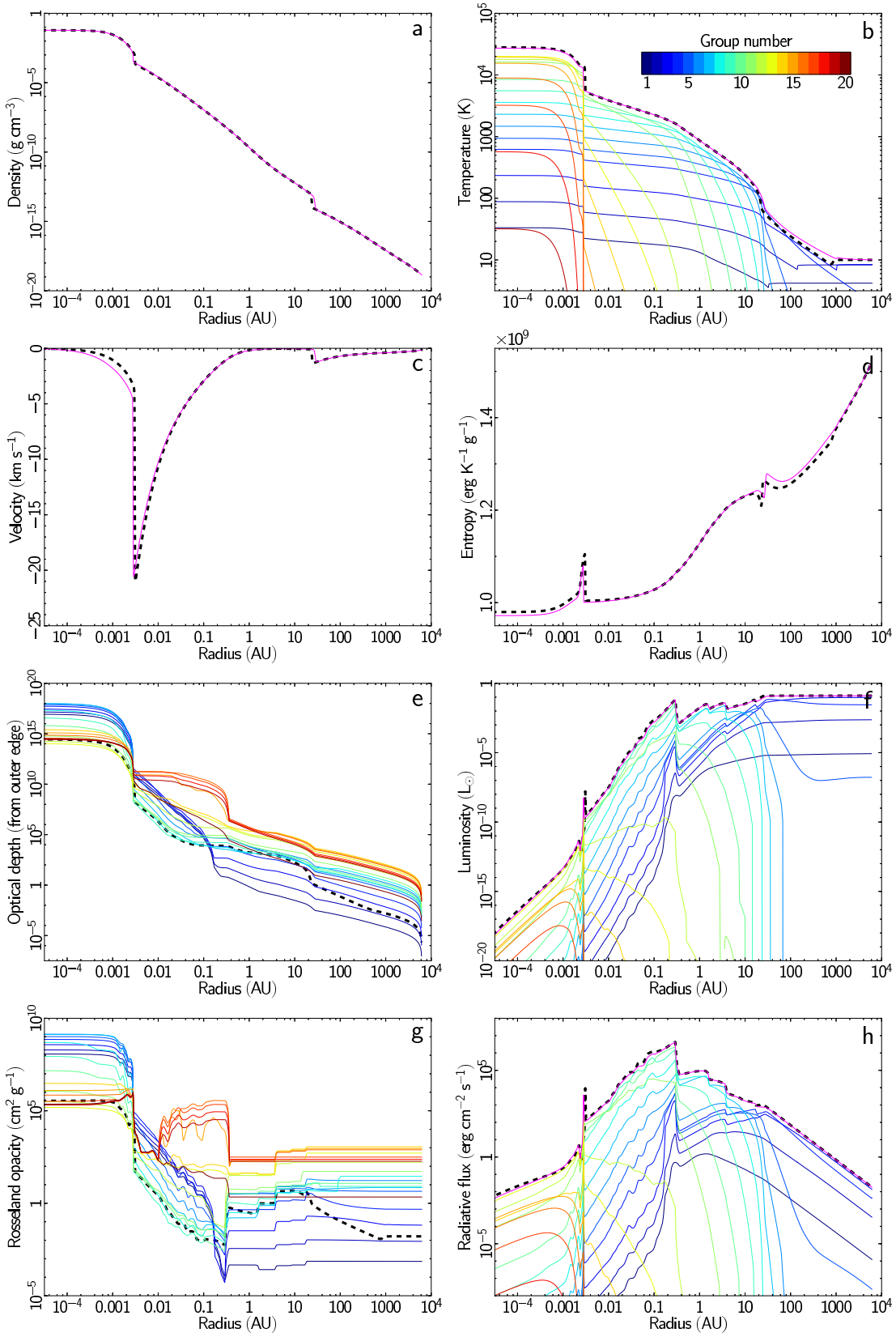
a
Density (g cm^{-3})
Radius (AU)
b
Group number
1 5 10 15 20
Temperature (K)
Radius (AU)
c
Velocity (km s^{-1})
Radius (AU)
d
×10^{9}
Entropy (erg K^{-1} g^{-1})
Radius (AU)
e
Optical depth (from outer edge)
Radius (AU)
f
Luminosity (L$_\odot$)
Radius (AU)
g
Rosseland opacity (cm^2 g^{-1})
Radius (AU)
h
Radiative flux (erg cm^{-2} s^{-1})
Radius (AU)