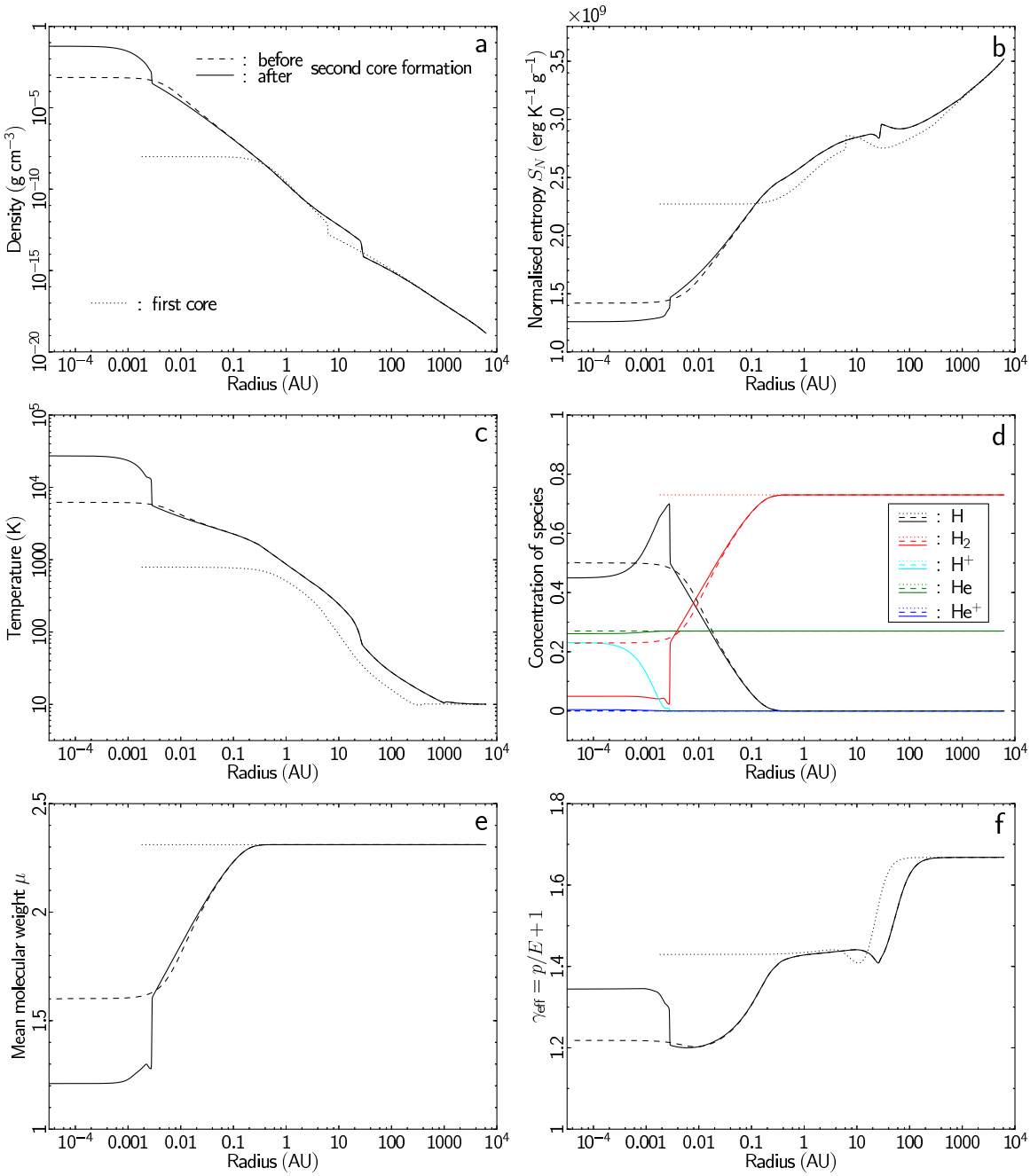
a
: before
: after
second core formation
: first core
Density (g cm^{-3})
Radius (AU)
b
$\times 10^9$
Normalised entropy S_N (erg K^{-1} g^{-1})
Radius (AU)
c
Temperature (K)
Radius (AU)
d
: H
: H_2
: H^+
: He
: He^+
Concentration of species
Radius (AU)
e
Mean molecular weight μ
Radius (AU)
f
$\gamma_{\rm eff} = p/E + 1$
Radius (AU)