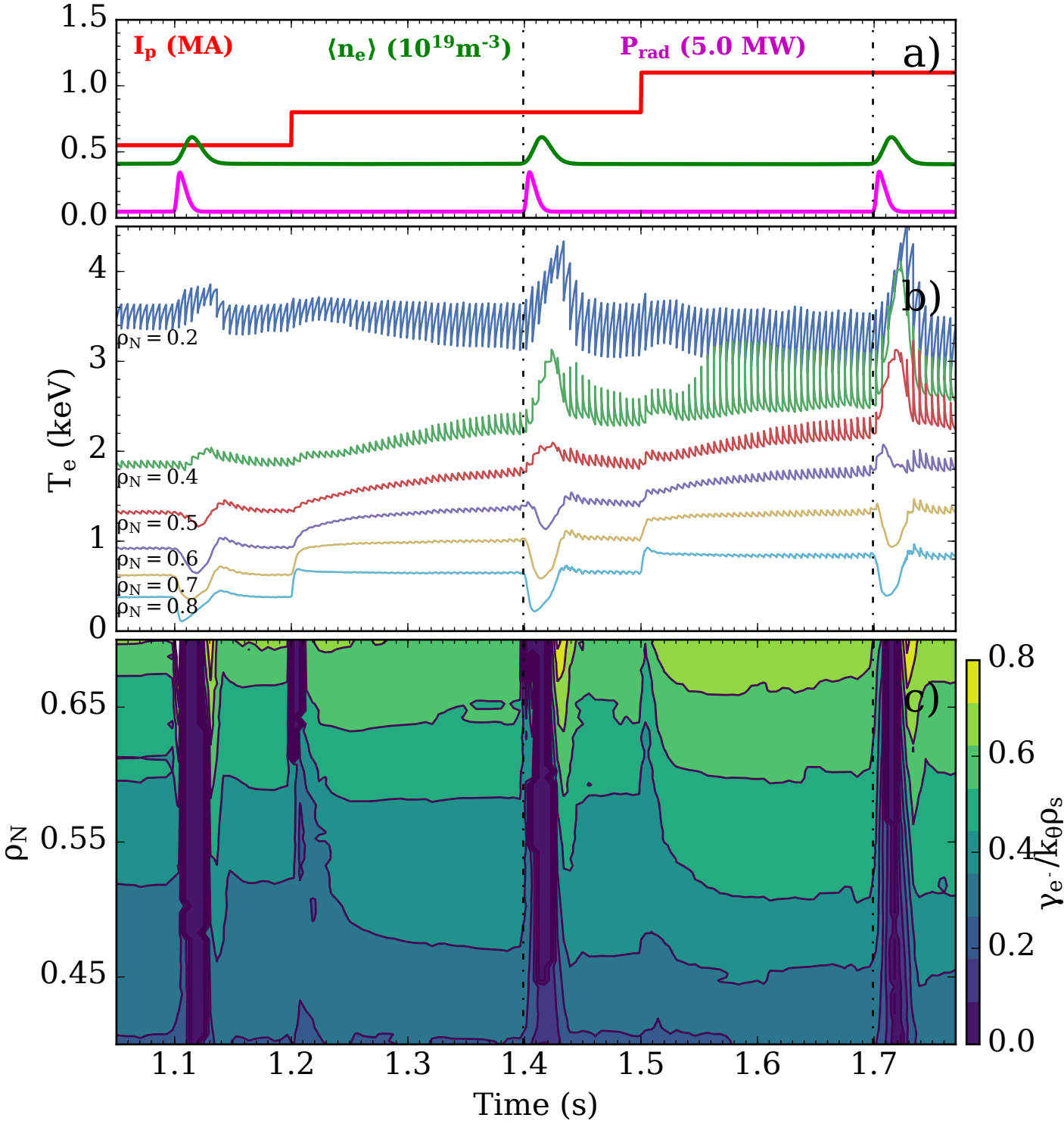
a)
I_p (MA)
$\langle n_e \rangle$ (10^{19}m^{-3})
P_{rad} (5.0 MW)
b)
T_e (keV)
$\rho_N = 0.2$
$\rho_N = 0.4$
$\rho_N = 0.5$
$\rho_N = 0.6$
$\rho_N = 0.7$
$\rho_N = 0.8$
c)
ρ_N
$\gamma_{e^-}/k_\theta\rho_s$
Time (s)