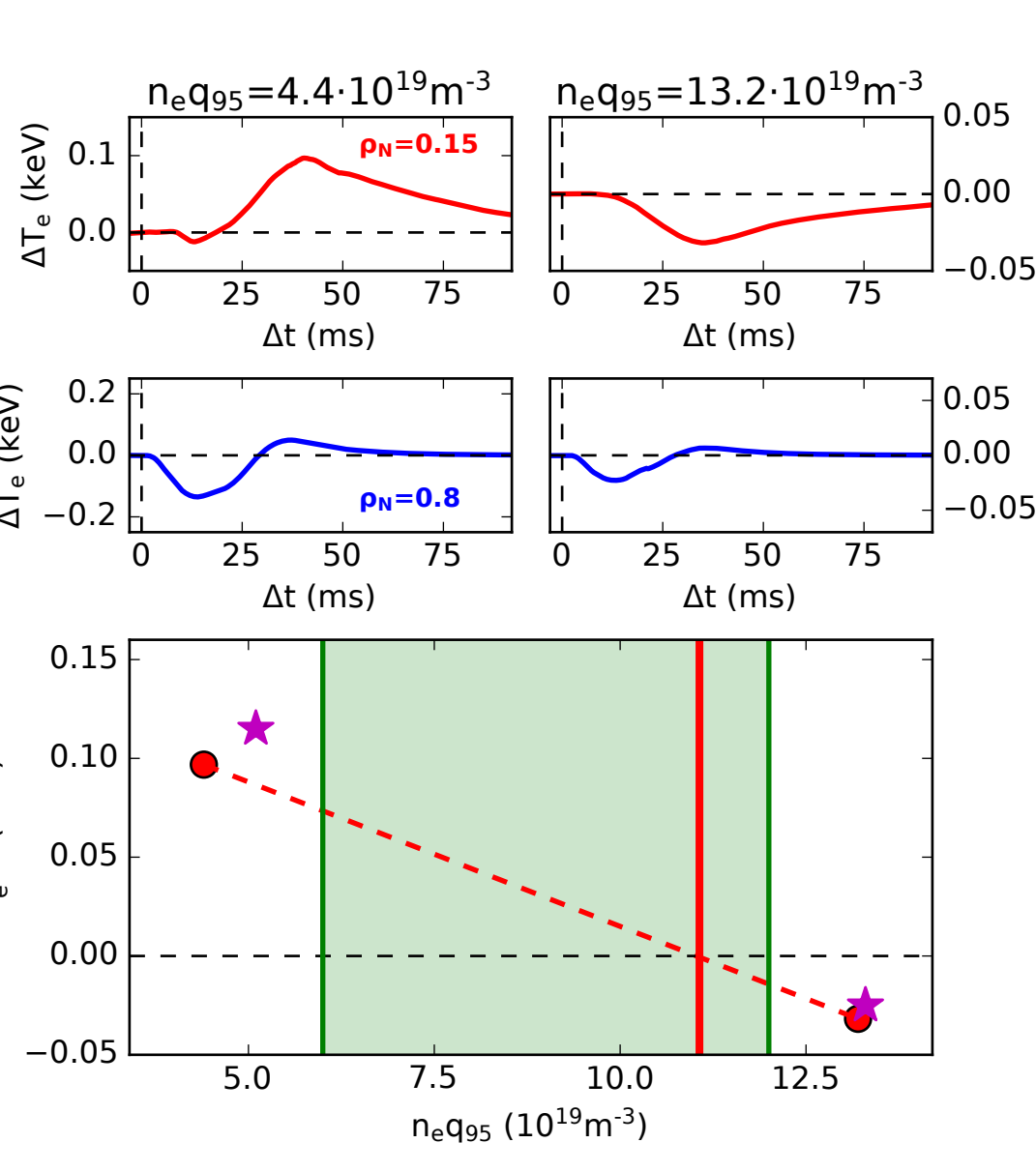
$n_e q_{95}$=4.4·10^{19}m^{-3}
$n_e q_{95}$=13.2·10^{19}m^{-3}
ρ_N=0.15
ρ_N=0.8
ΔT_e (keV)
Δt (ms)
$n_e q_{95}$ (10^{19}m^{-3})