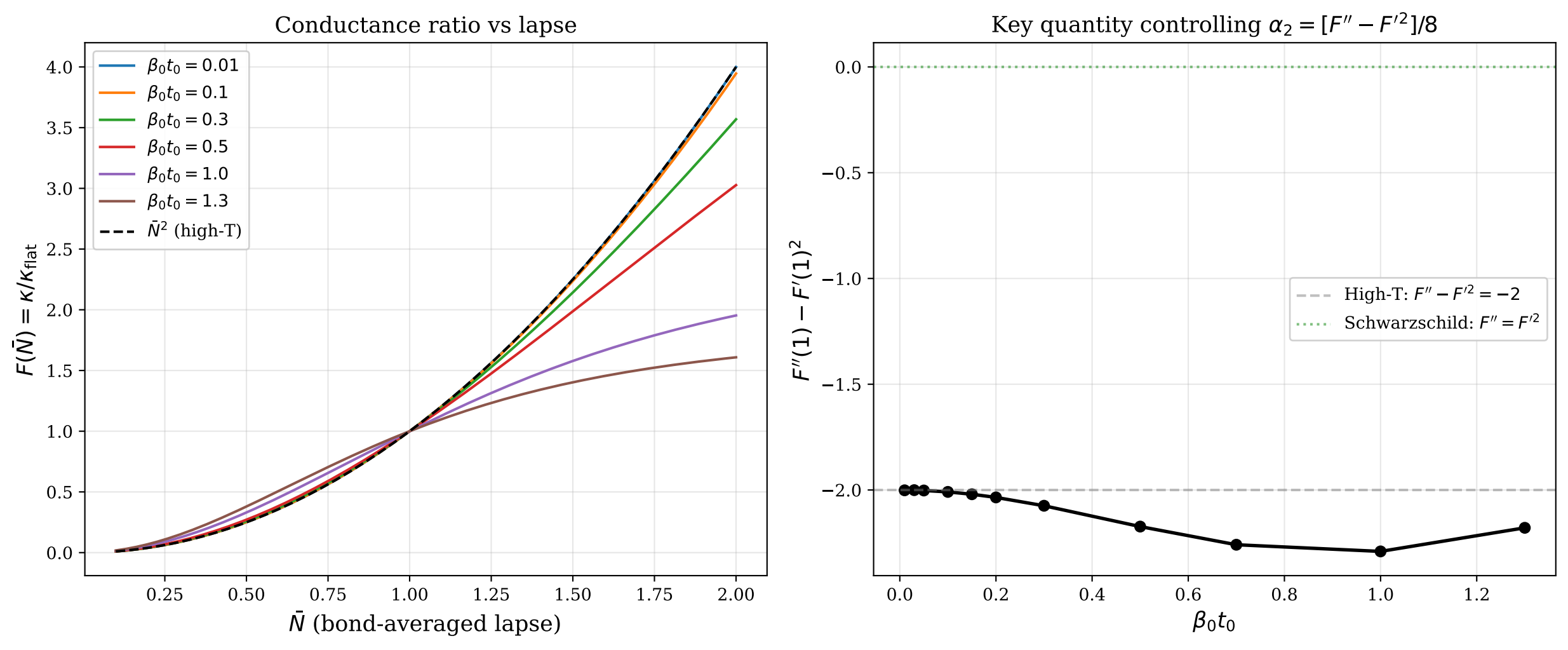
Conductance ratio vs lapse
$\beta_0 t_0 = 0.01$
$\beta_0 t_0 = 0.1$
$\beta_0 t_0 = 0.3$
$\beta_0 t_0 = 0.5$
$\beta_0 t_0 = 1.0$
$\beta_0 t_0 = 1.3$
$\bar{N}^2$ (high-T)
$F(\bar{N}) = \kappa/\kappa_{\rm flat}$
$\bar{N}$ (bond-averaged lapse)
Key quantity controlling $\alpha_2 = [F'' - F'^2]/8$
High-T: $F'' - F'^2 = -2$
Schwarzschild: $F'' = F'^2$
$F''(1) - F'(1)^2$
$\beta_0 t_0$