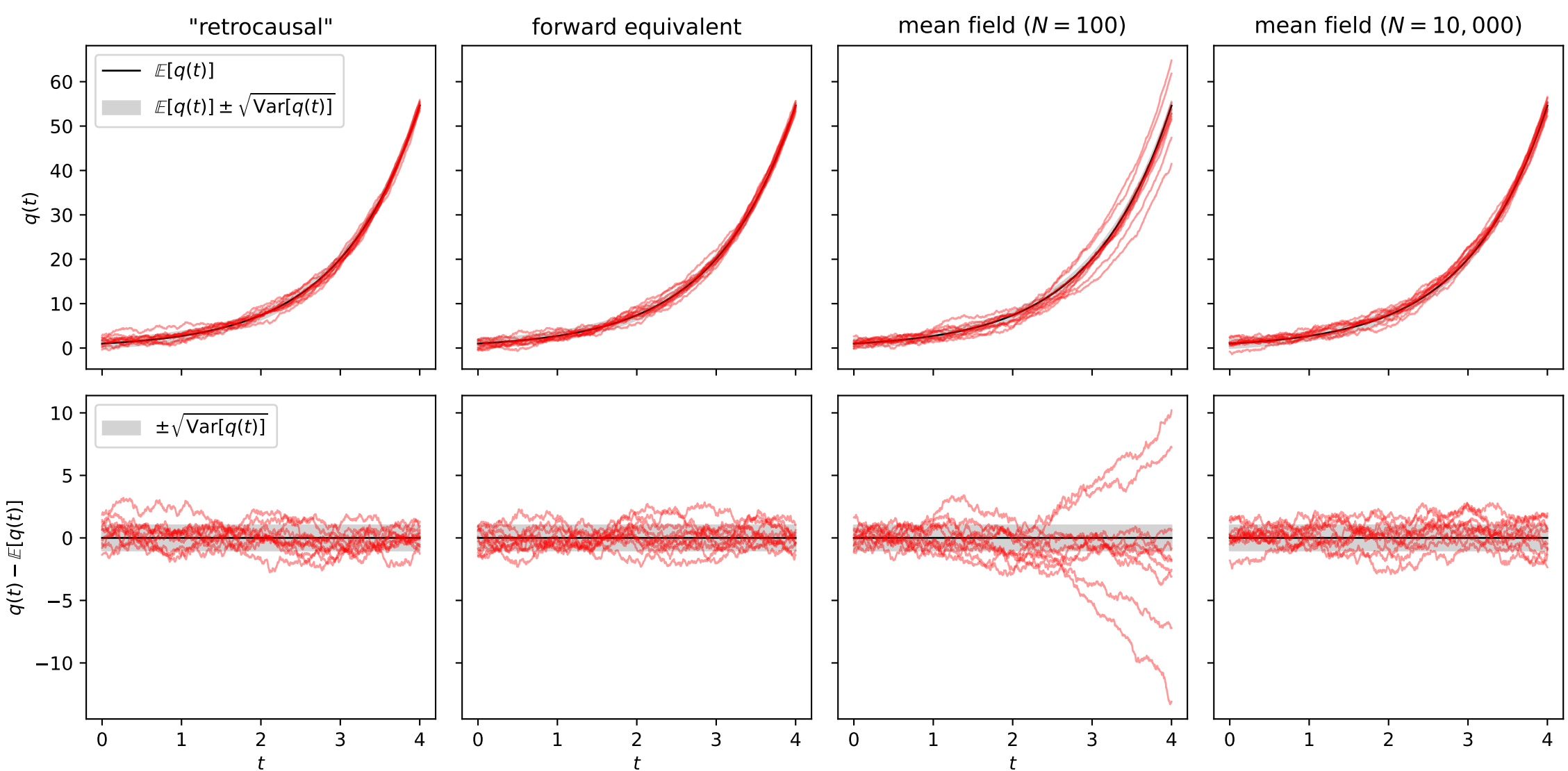
"retrocausal"
forward equivalent
mean field ($N = 100$)
mean field ($N = 10,000$)
$\mathbb{E}[q(t)]$
$\mathbb{E}[q(t)] \pm \sqrt{\mathrm{Var}[q(t)]}$
$\pm\sqrt{\mathrm{Var}[q(t)]}$
$q(t)$
$q(t) - \mathbb{E}[q(t)]$
t