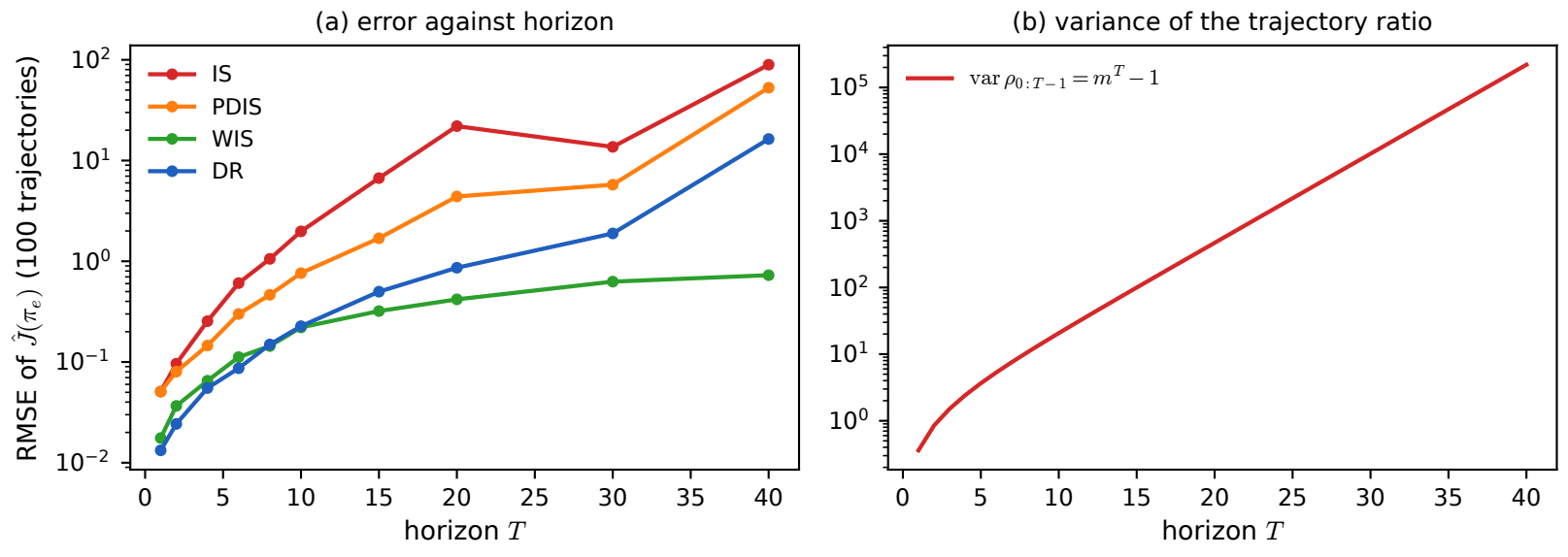

(a) error against horizon
RMSE of $\hat{J}(\pi_e)$ (100 trajectories)
IS
PDIS
WIS
DR
horizon T
(b) variance of the trajectory ratio
$\mathrm{var}\,\rho_{0:T-1} = m^T - 1$
horizon T