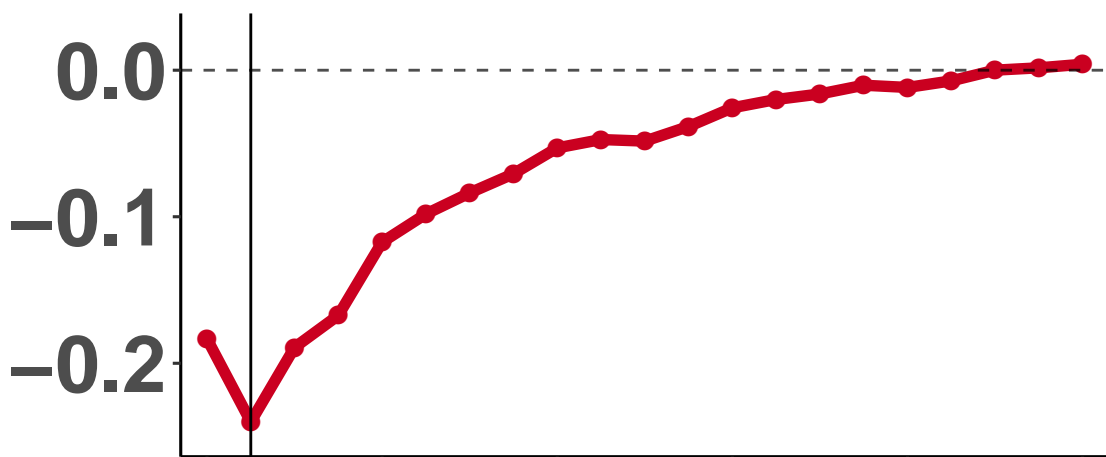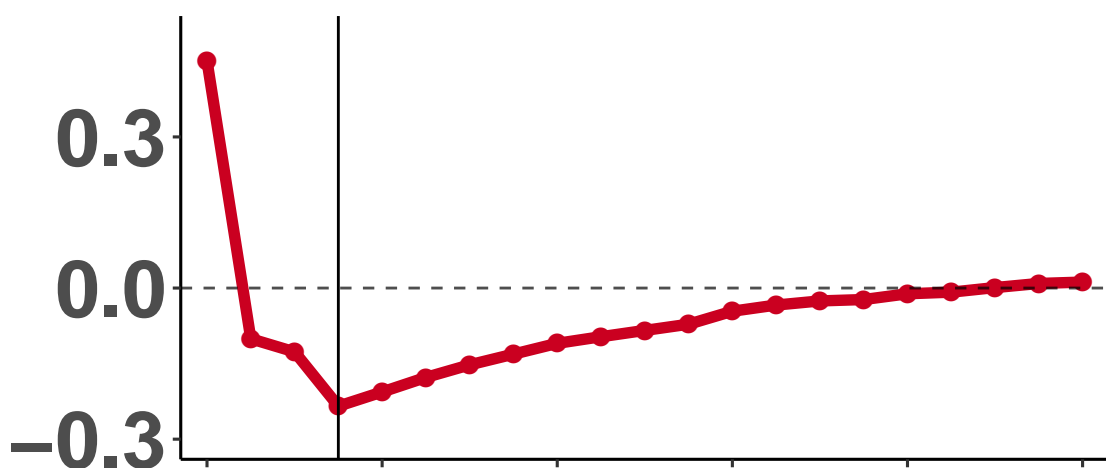$\sigma_\beta^2 = 0.05, \sigma_X^2 = 0.0025$

$\sigma_\beta^2 = 0.05, \sigma_X^2 = 25$

$\sigma_\beta^2 = 0.05, \sigma_X^2 = 400$

log(RMSE/RMSE$_{TOM}$)

Bag Size