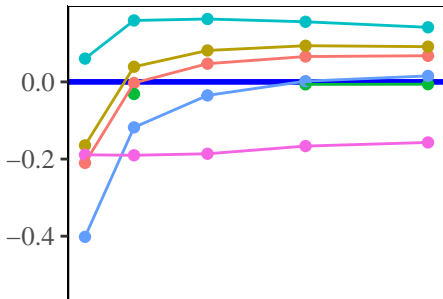
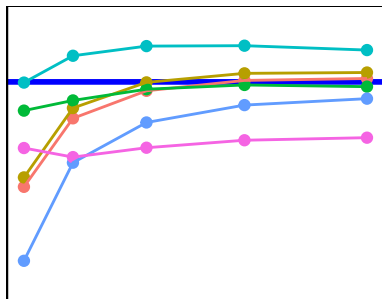


$\sqrt{\text{Bias}}$

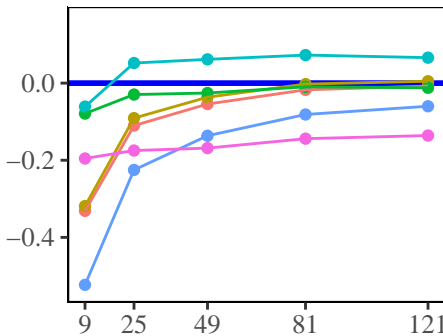
$\alpha = -1.5$



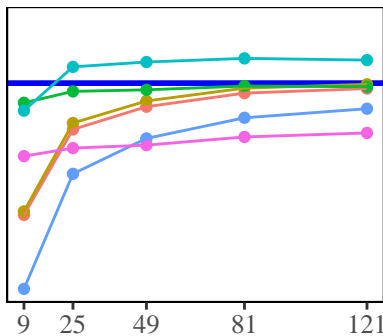
$\alpha = -3$



$\alpha = -5$



$\alpha = -8$



sample size

Estimator



$H_{A0_1}$



$H_C$



$H_{ML}$



$H_{NA}$



$H_V$



$H_{VE}$