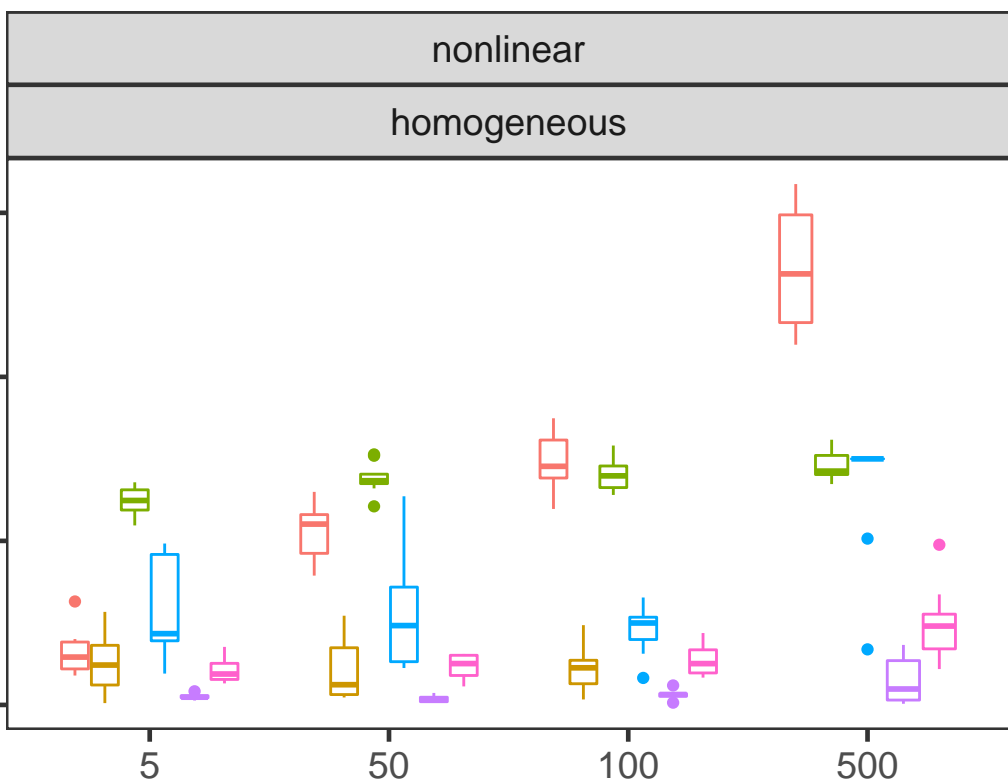
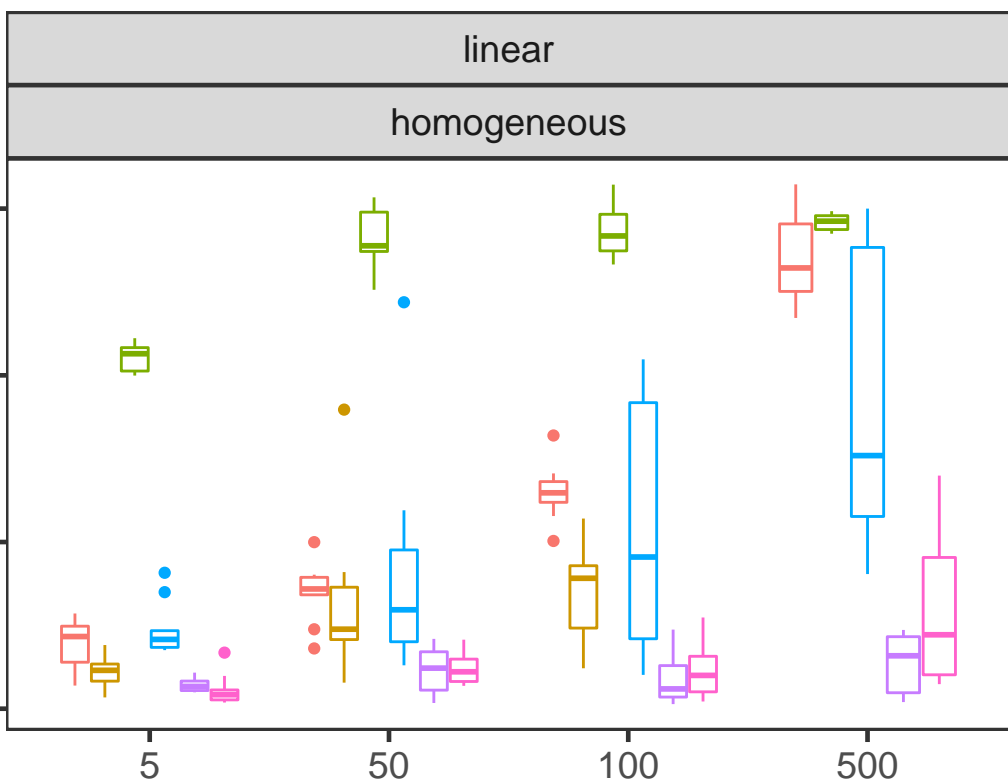


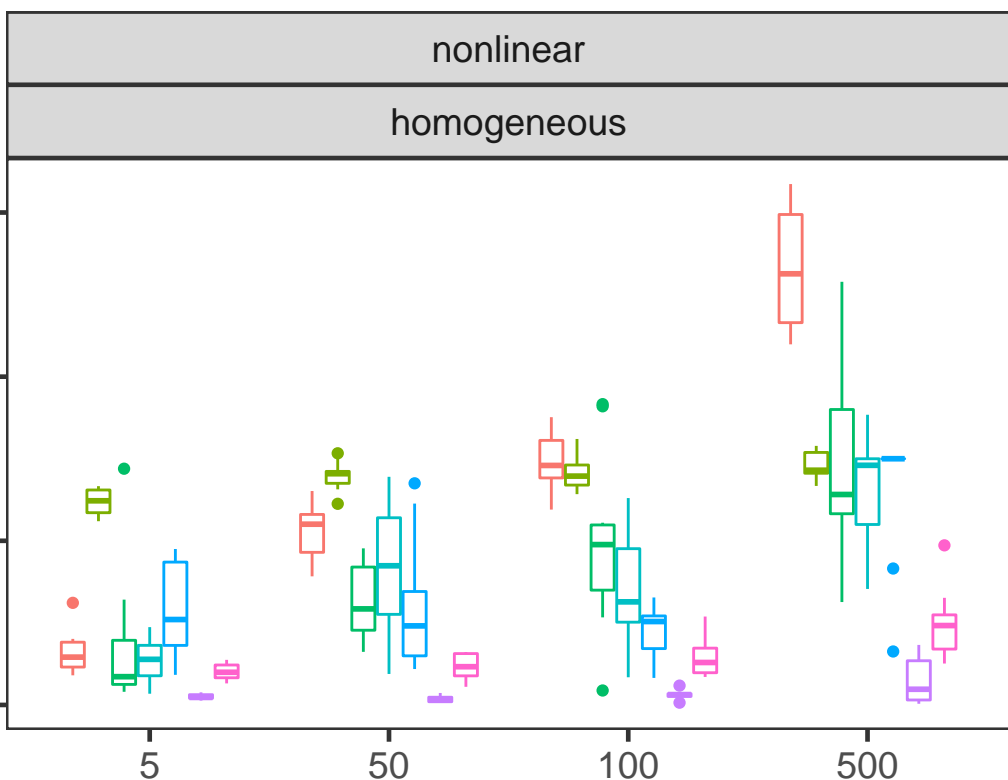
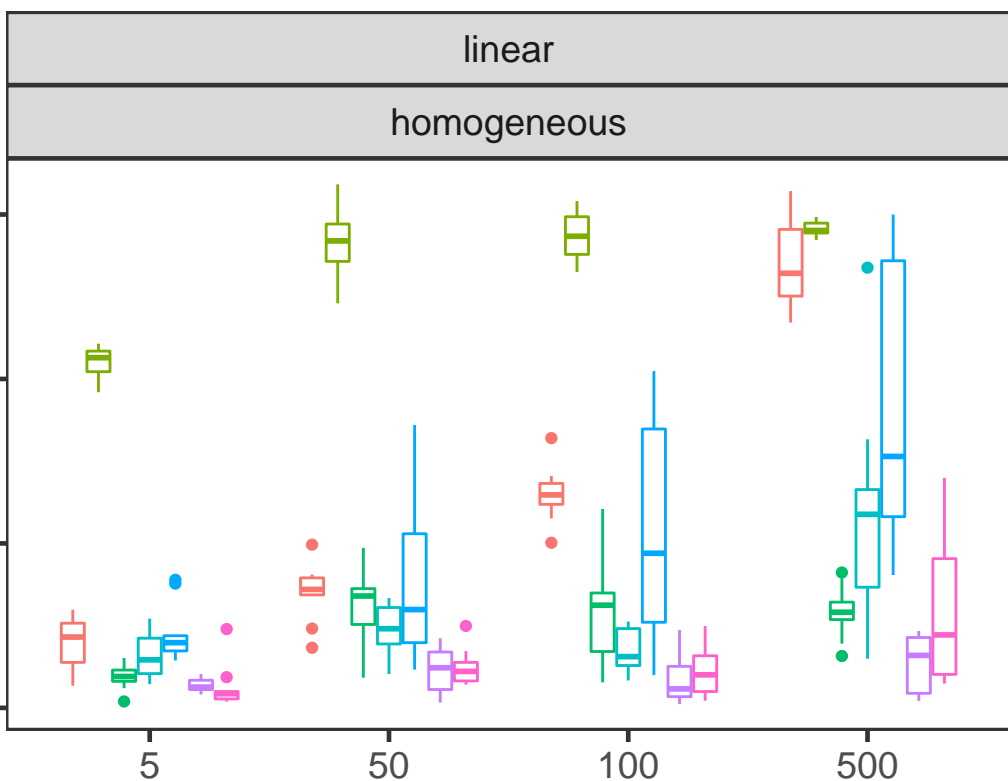
n = 250; estimand = CATE\_train; tau = homogeneous



p

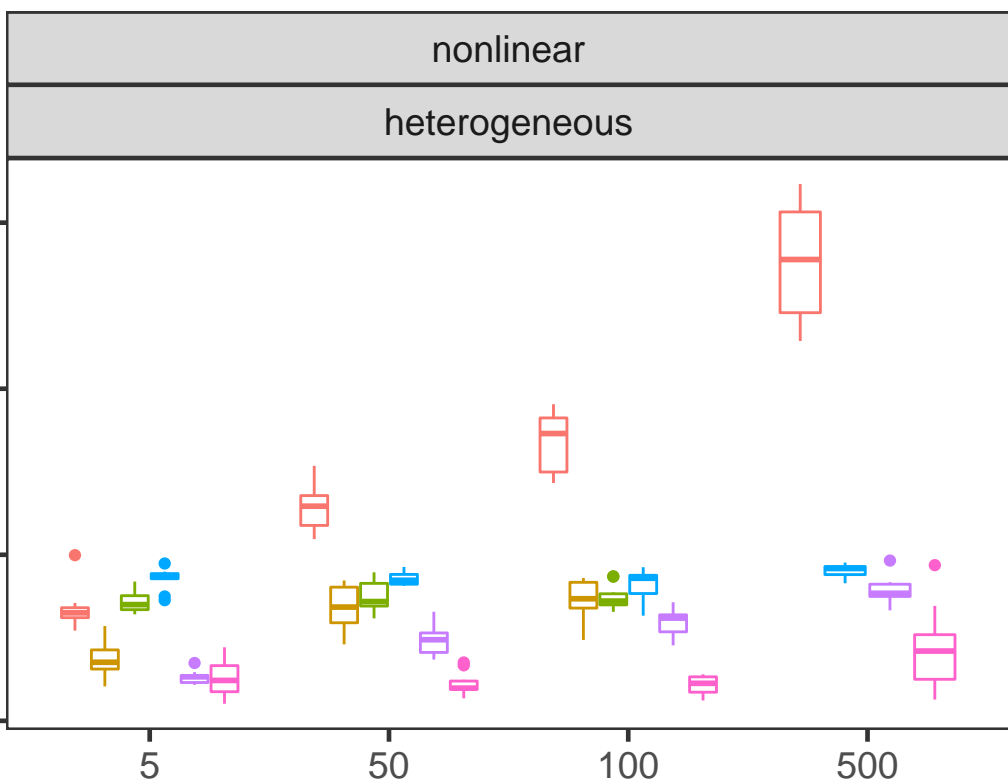
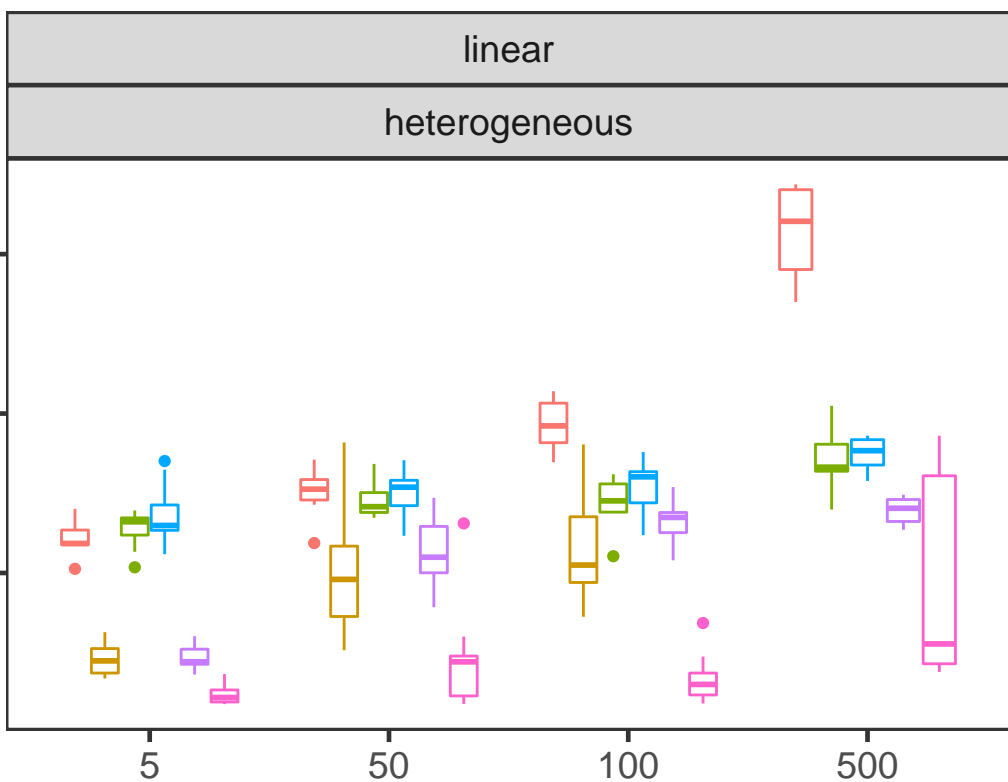


n = 250; estimand = CATE\_test; tau = homogeneous



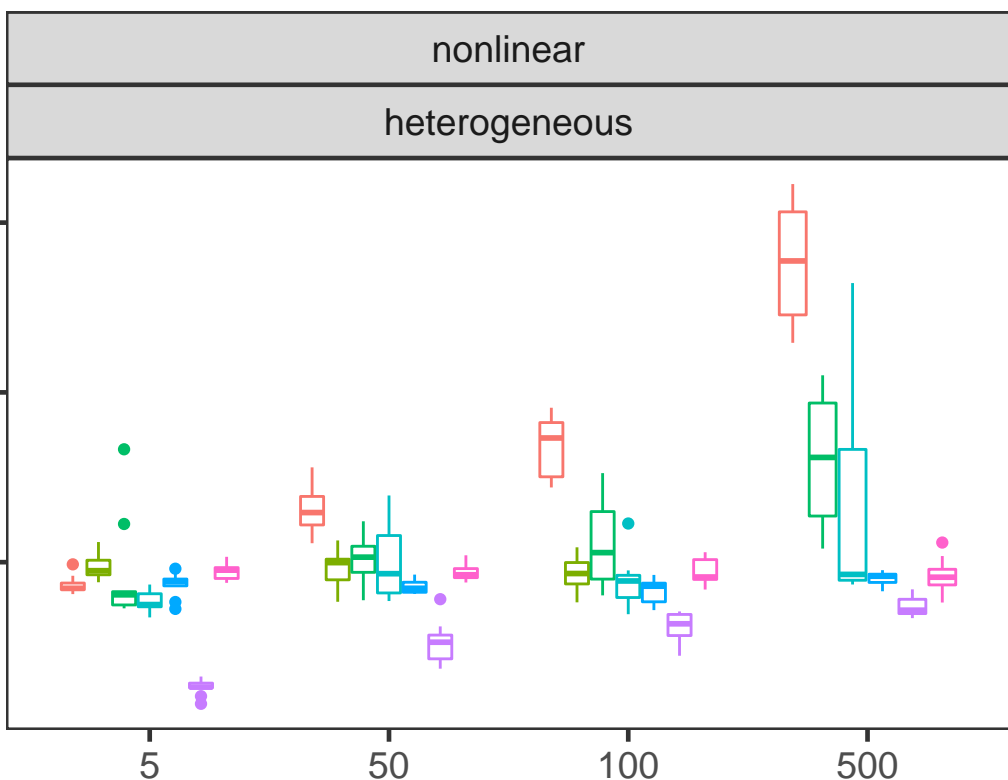
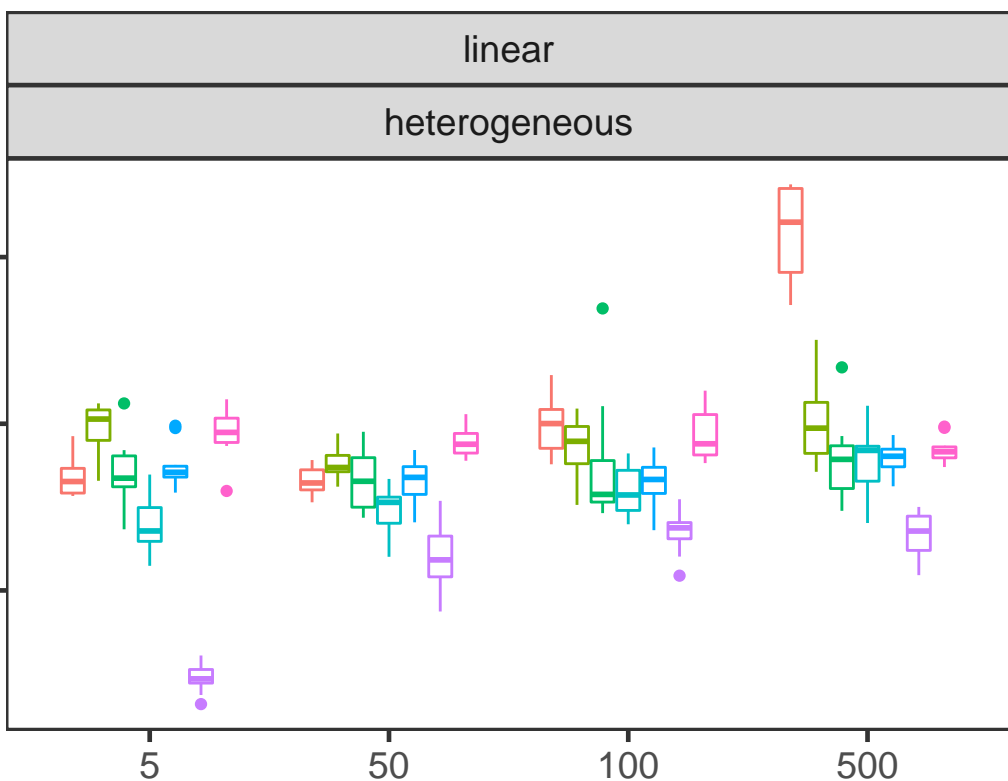
Causal RF   BCF-BMA   safe-BART   ps-BART  
BCF   safe-BCF   ps-BART-BMA   ps-MOTR

n = 250; estimand = CATE\_train; tau = heterogeneous



Causal RF BCF-BMA safe-BART ps-BART  
BCF safe-BCF ps-BART-BMA ps-MOTR

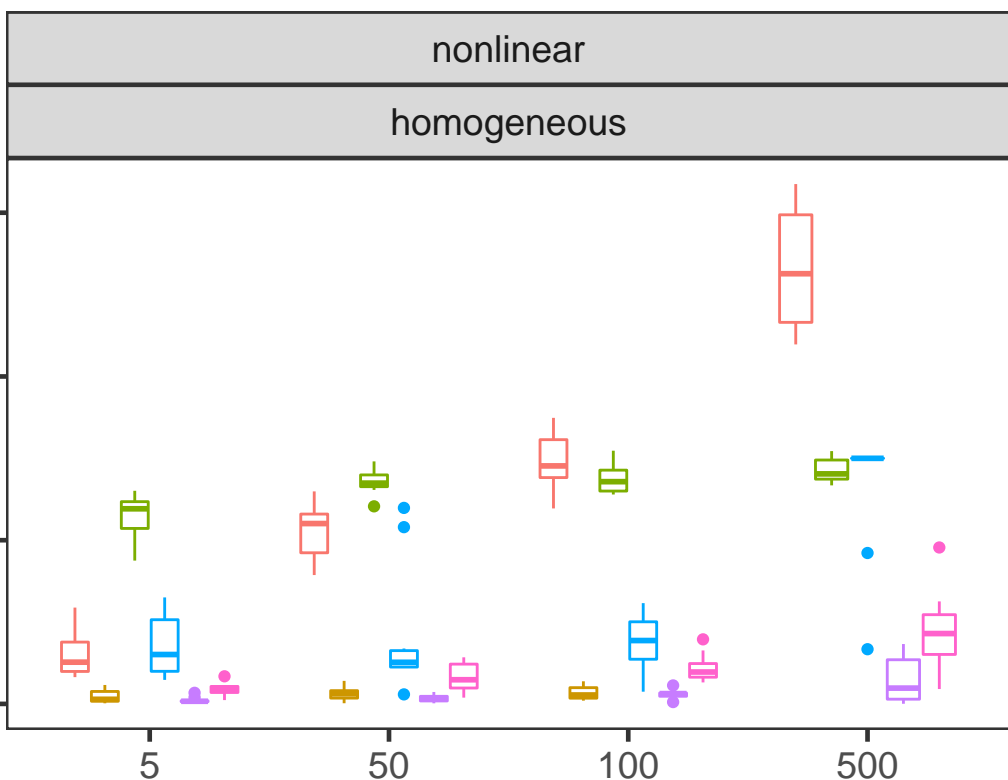
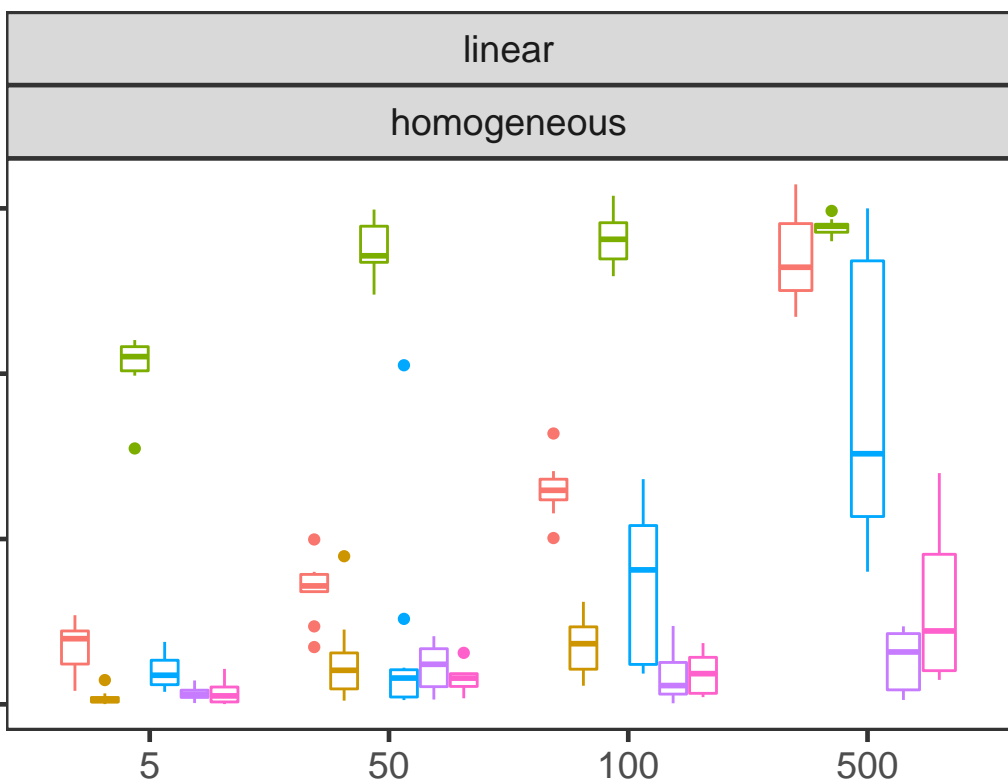
$n = 250$ ; estimand = CATE\_test; tau = heterogeneous



$p$

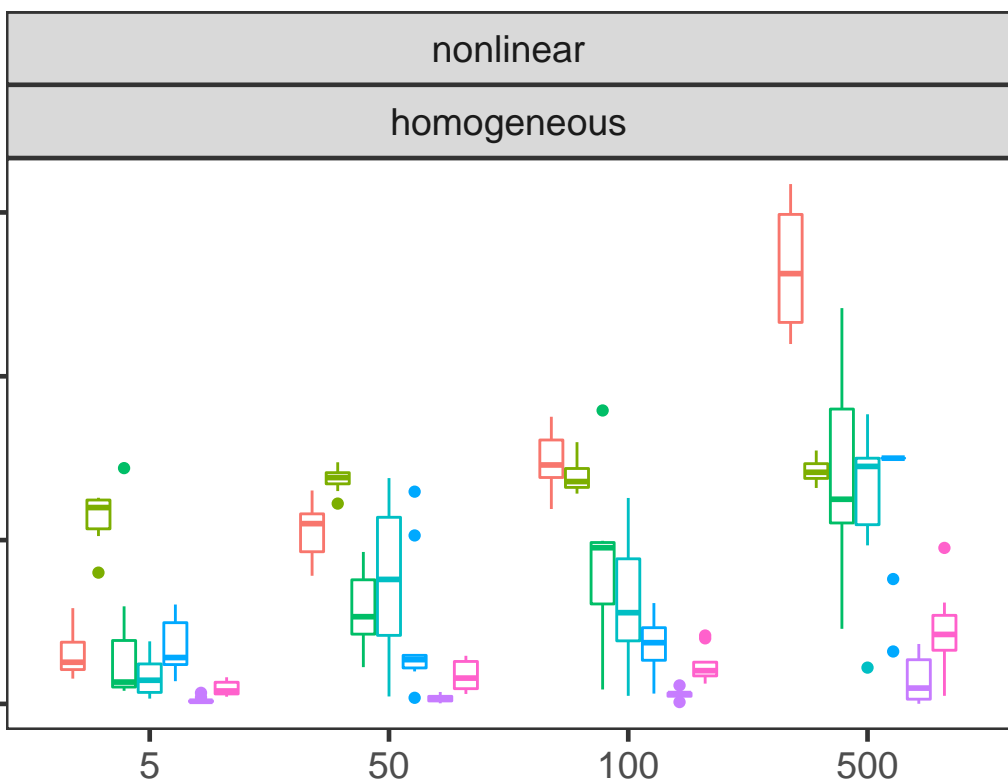
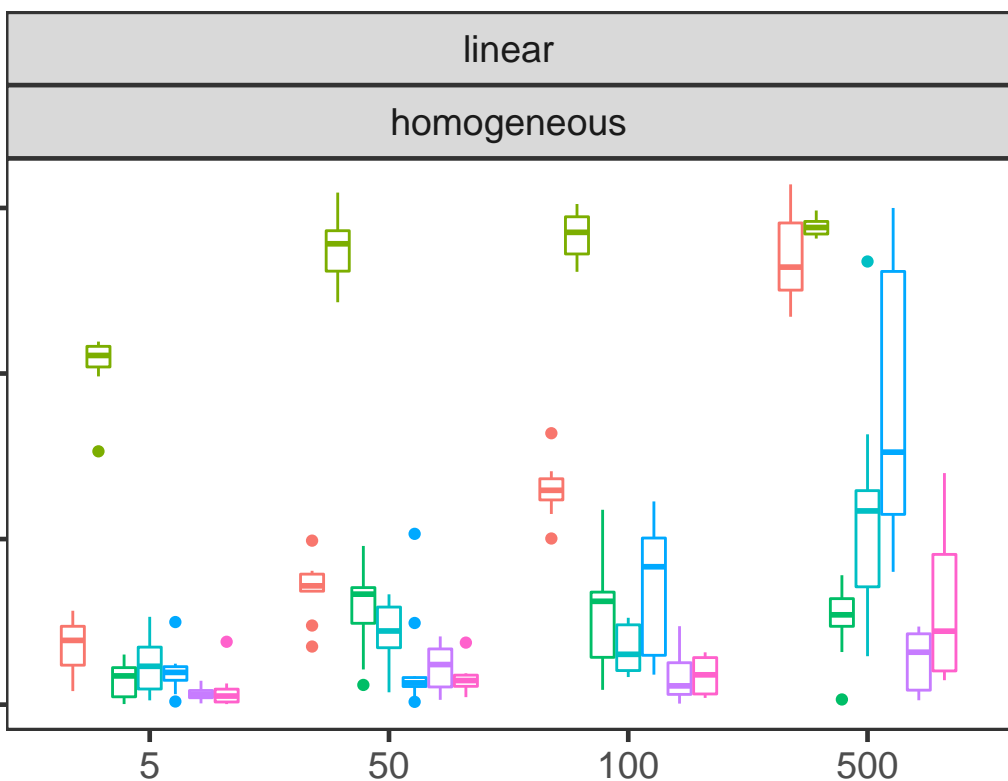


n = 250; estimand = ATE\_train; tau = homogeneous



Causal RF BCF-BMA safe-BART ps-BART  
BCF safe-BCF ps-BART-BMA ps-MOTR

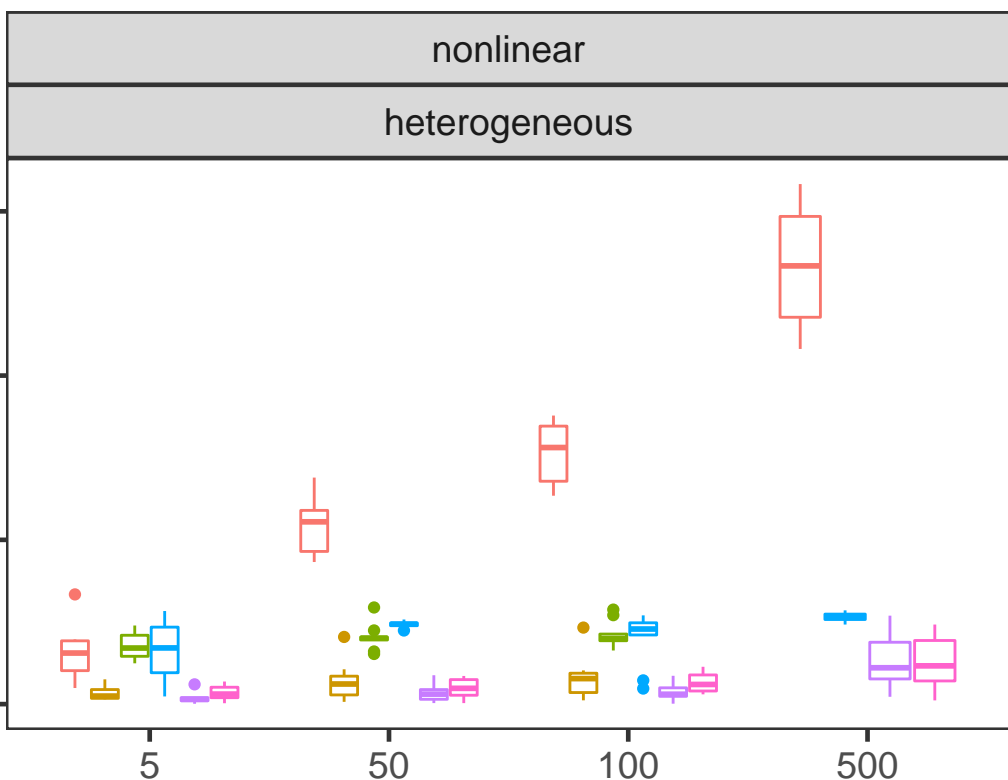
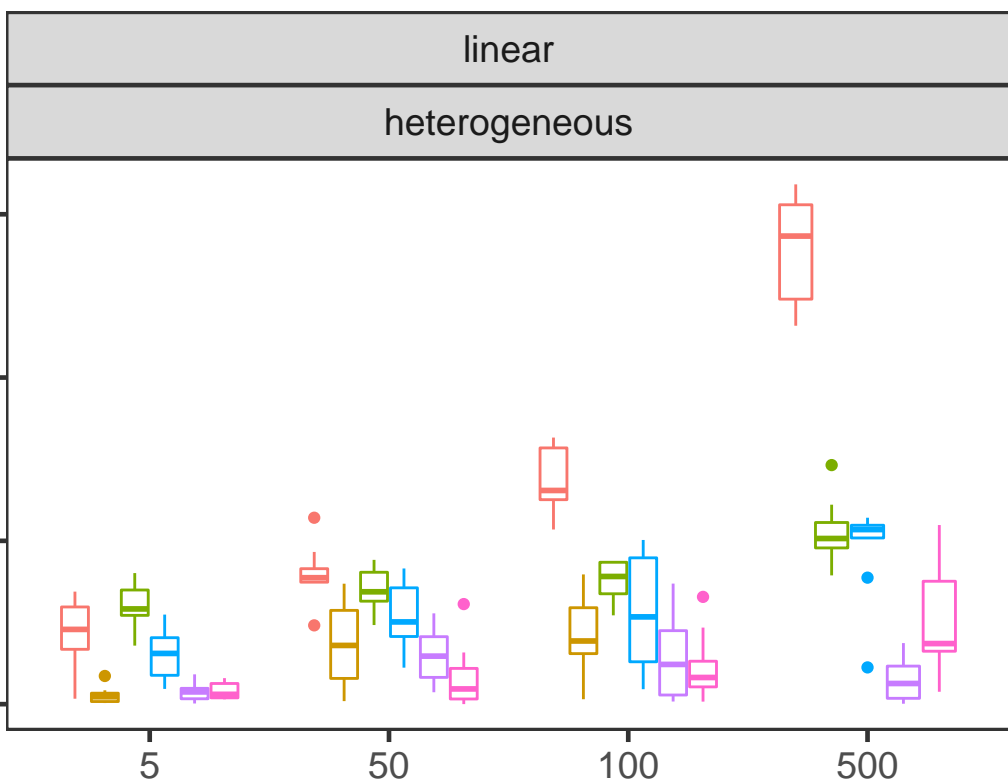
n = 250; estimand = ATE\_test; tau = homogeneous



p



n = 250; estimand = ATE\_train; tau = heterogeneous



Causal RF   BCF-BMA   safe-BART   ps-BART  
BCF   safe-BCF   ps-BART-BMA   ps-MOTR

n = 250; estimand = ATE\_test; tau = heterogeneous

