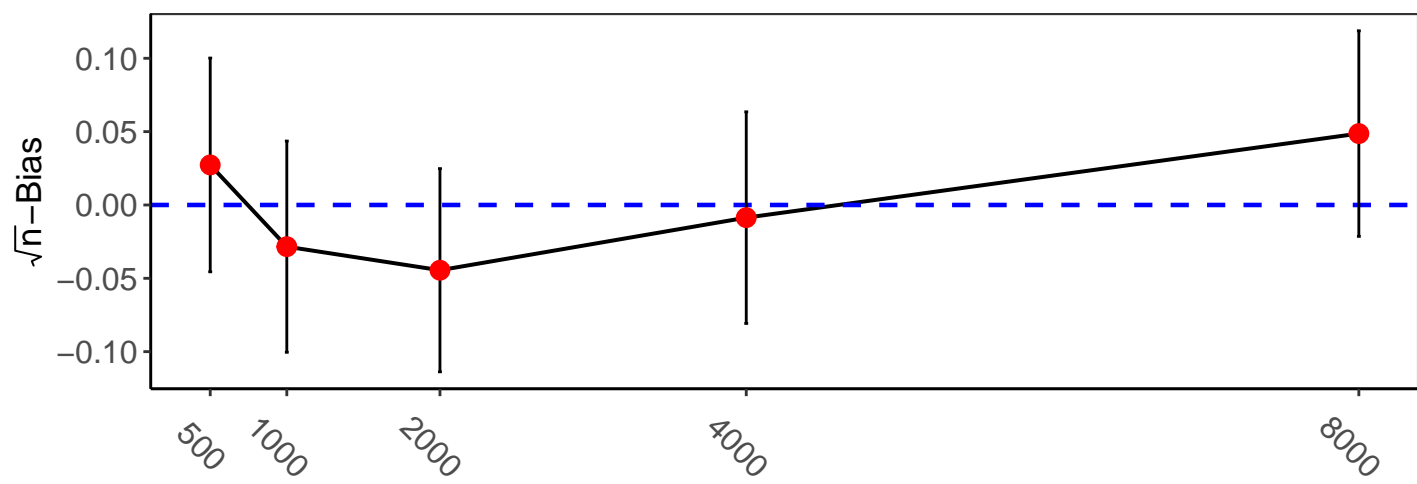
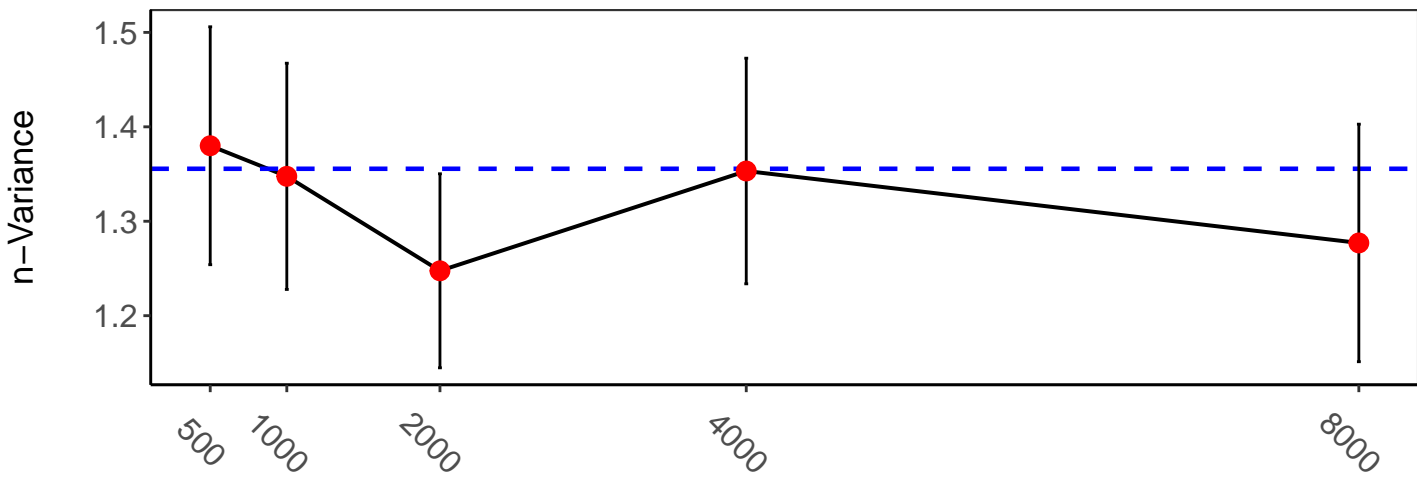


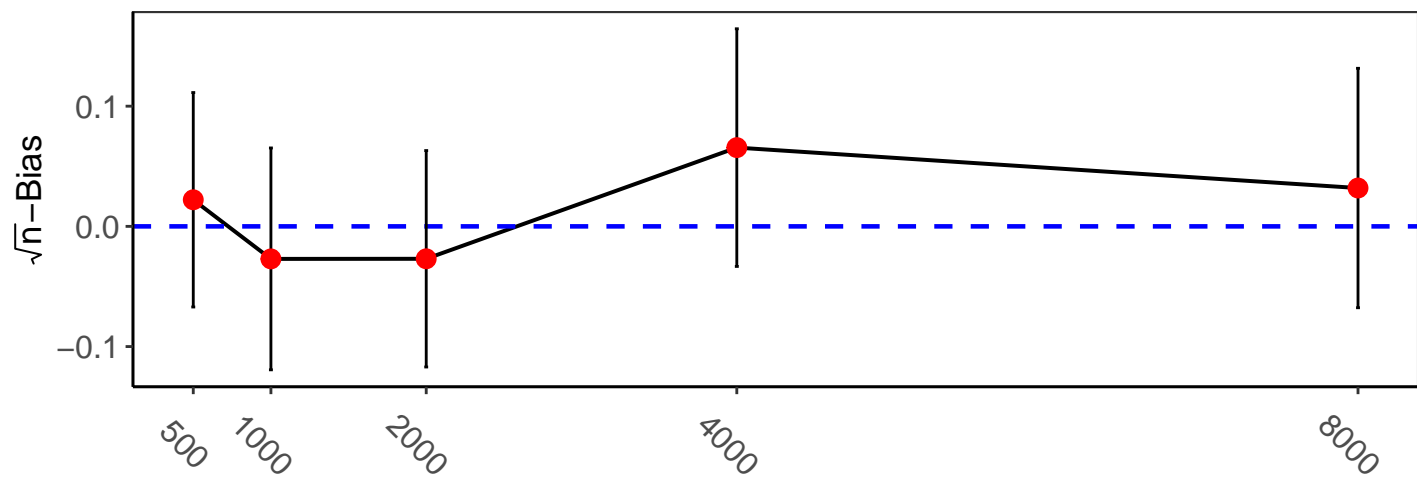
$\psi_{\tilde{p}}^+(\hat{Q}); \tilde{p}(Z) = p(Z)$



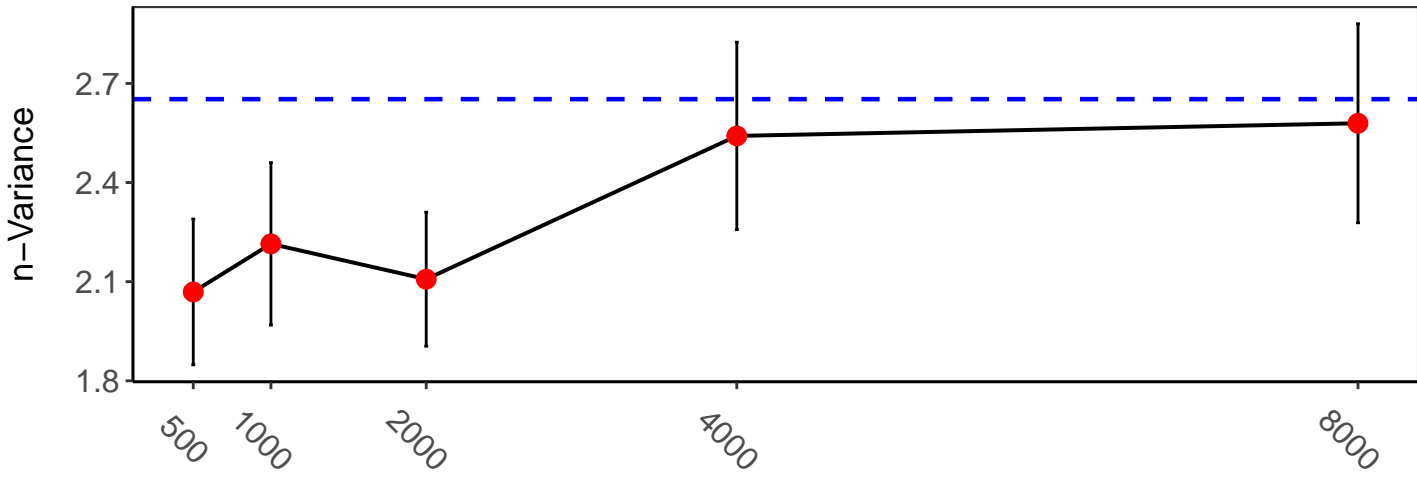
$\psi_{\tilde{p}}^+(\hat{Q}); \tilde{p}(Z) = p(Z)$



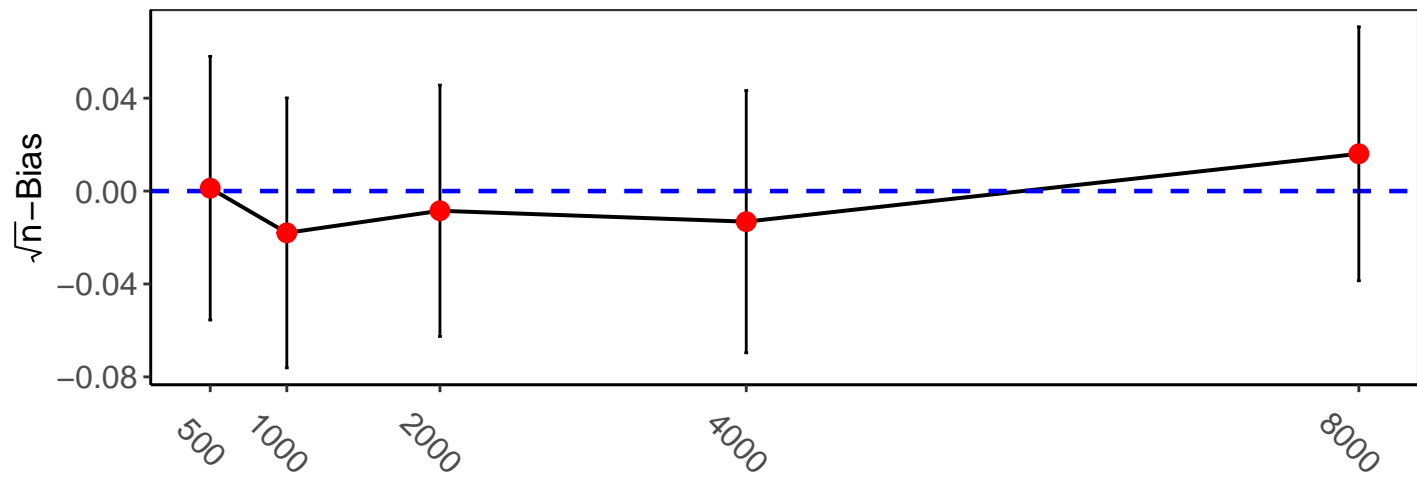
$\psi_{\tilde{p}}^+(\hat{Q}); \tilde{p}(Z): N(0, 1)$



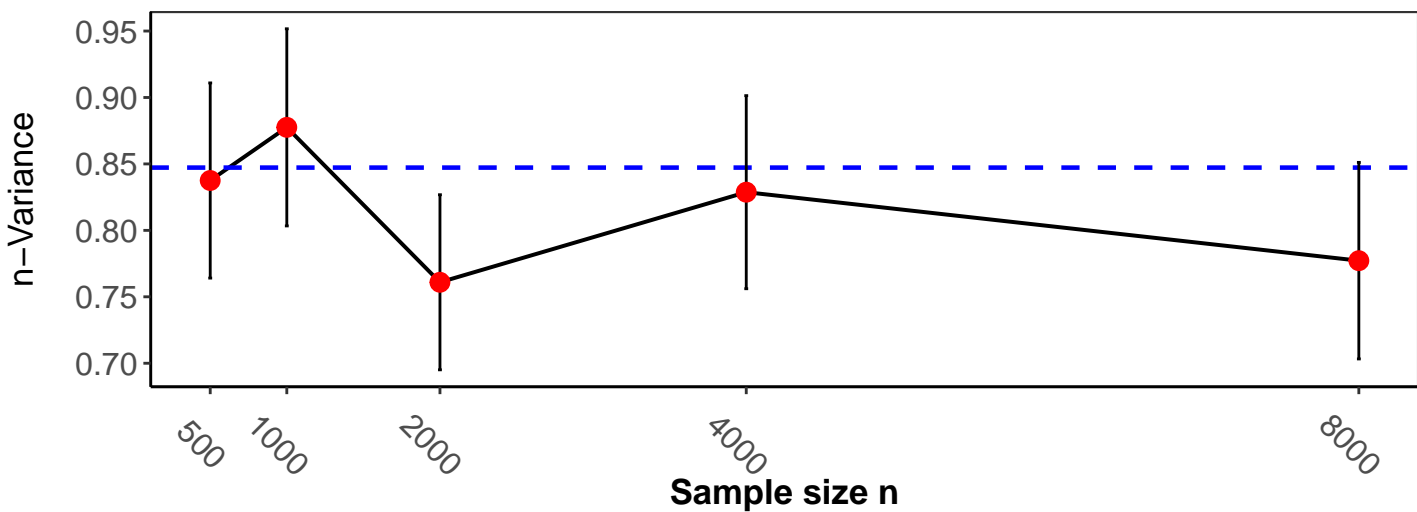
$\psi_{\tilde{p}}^+(\hat{Q}); \tilde{p}(Z): N(0, 1)$



$\psi_{\tilde{p}}^+(\hat{Q}); \tilde{p}(Z): N(10, 1)$



$\psi_{\tilde{p}}^+(\hat{Q}); \tilde{p}(Z): N(10, 1)$



Sample size n