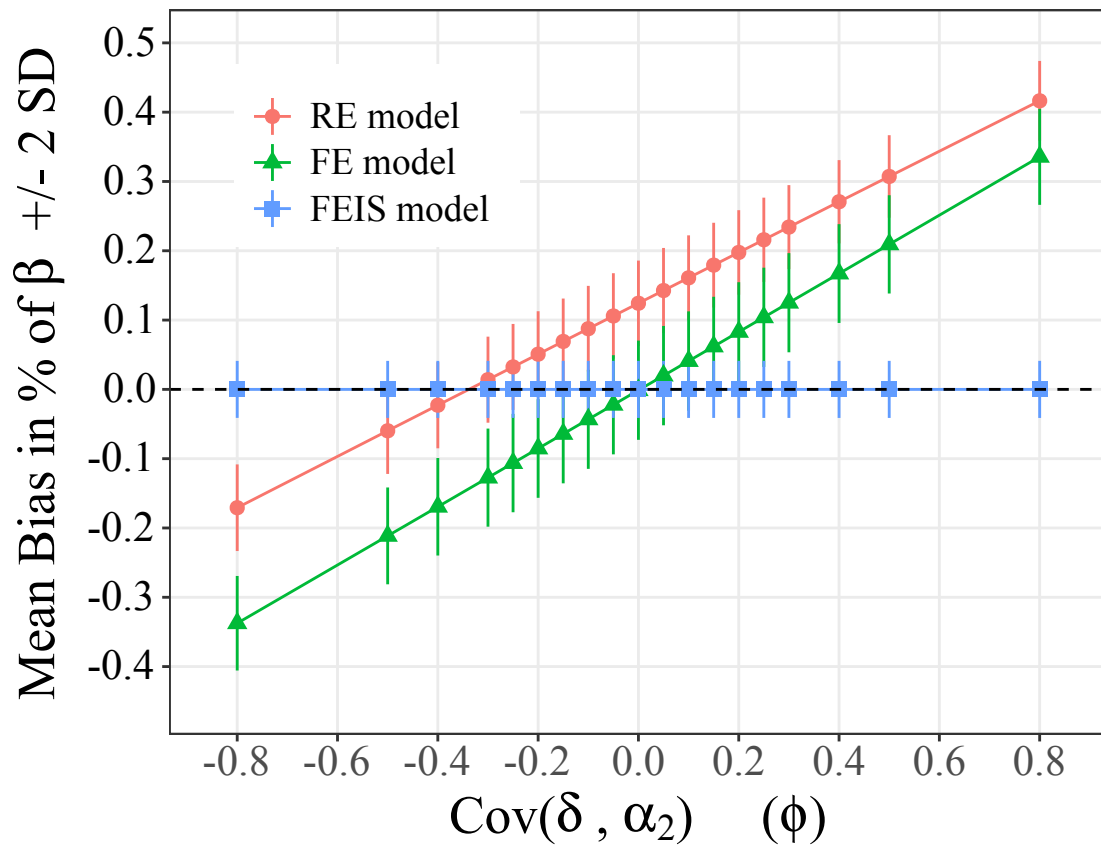
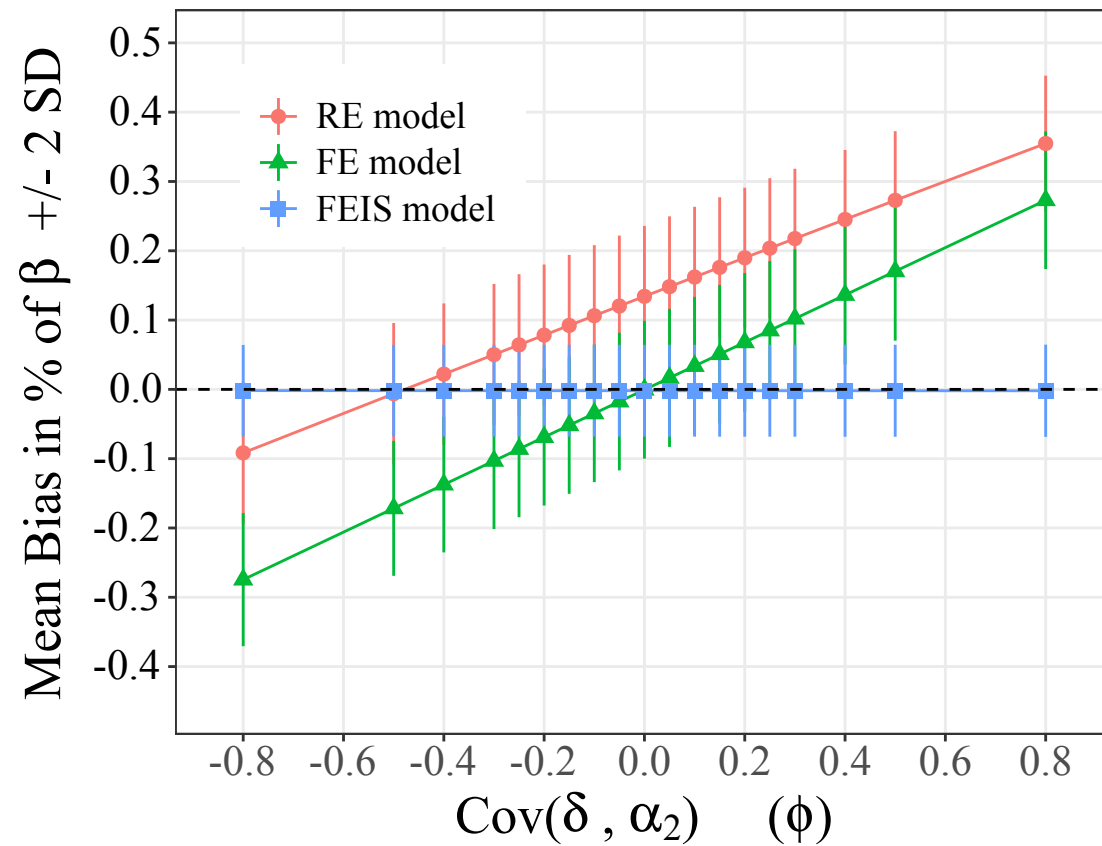
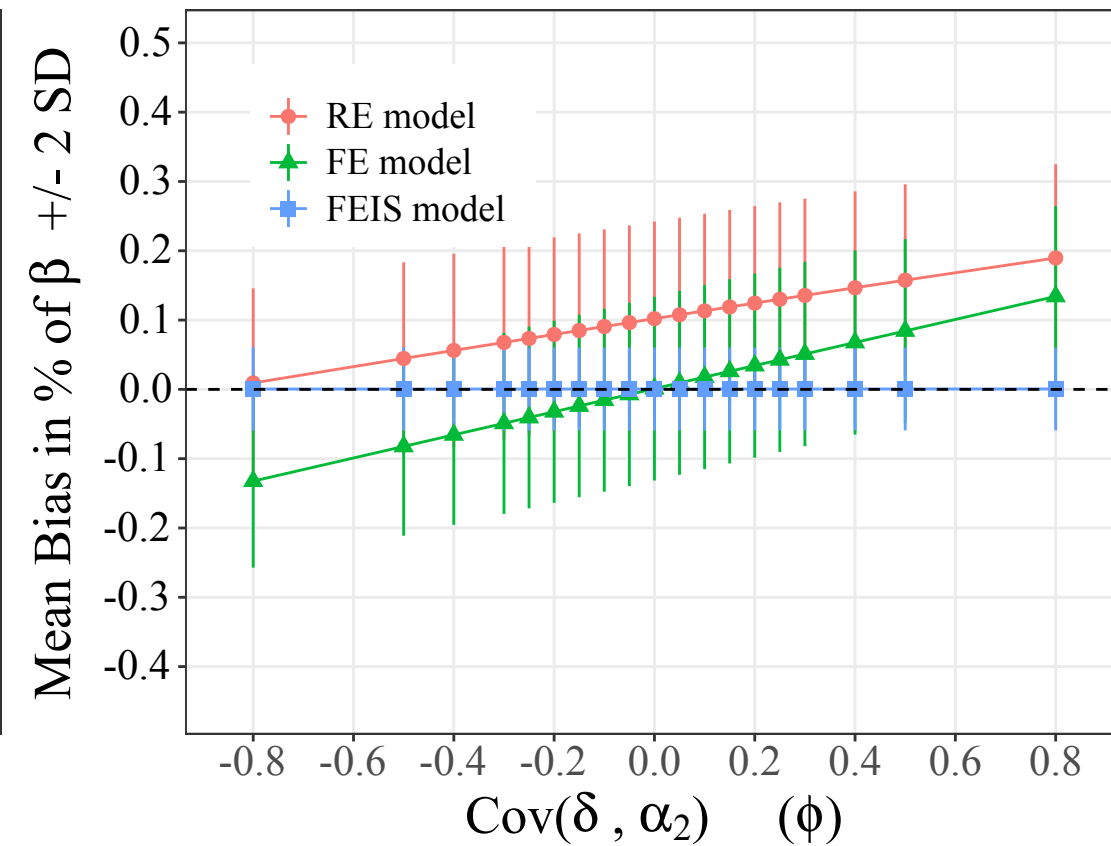
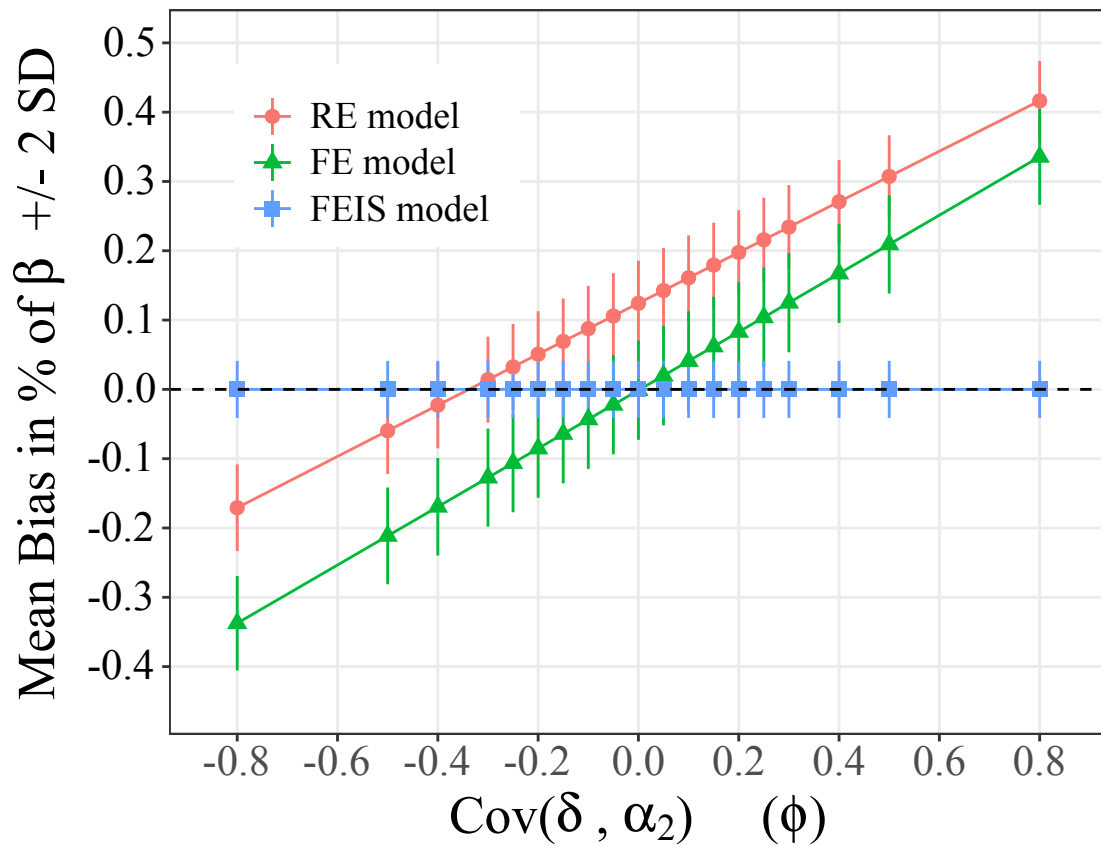
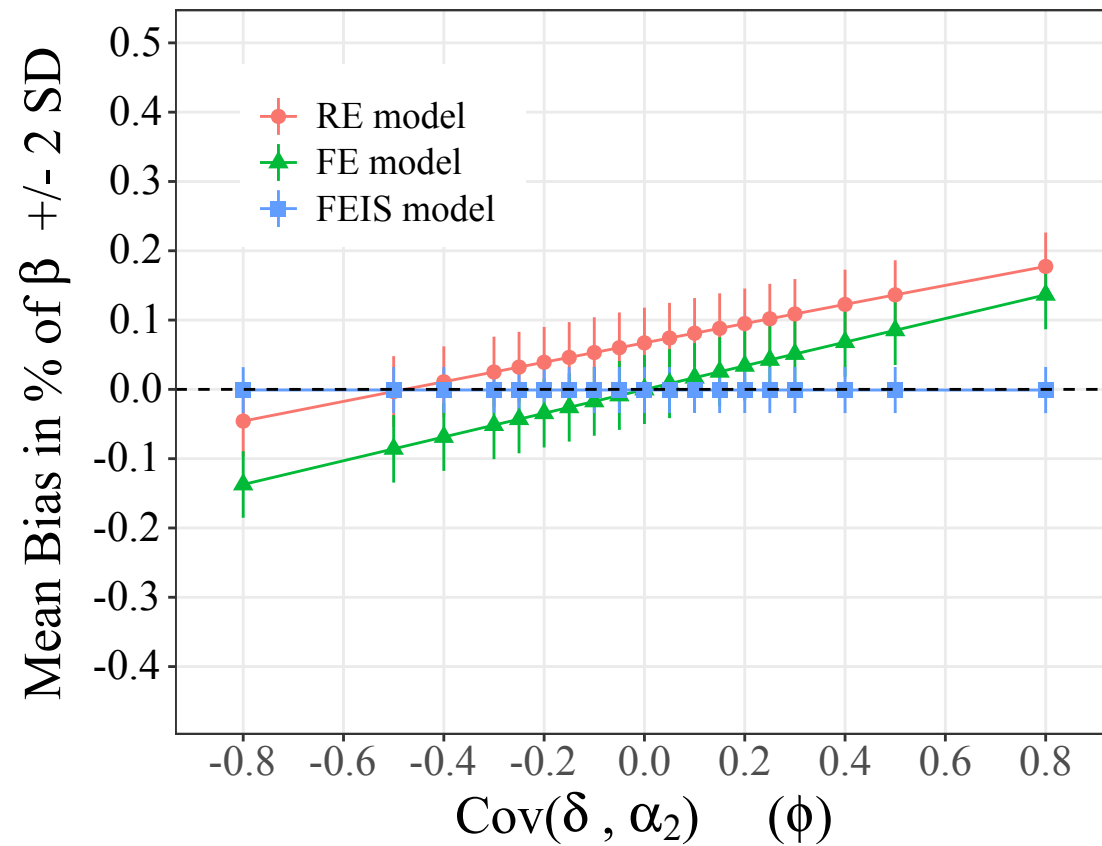


A) Bias in x_n ; $\zeta=0.5$ **B)** Bias in x_{n-1} ; $\zeta=0.5$ **C)** Bias in x_{n-2} ; $\zeta=0.5$ **D)** Bias in x_n ; $\zeta=1$ **E)** Bias in x_{n-1} ; $\zeta=1$ **F)** Bias in x_{n-2} ; $\zeta=1$ 