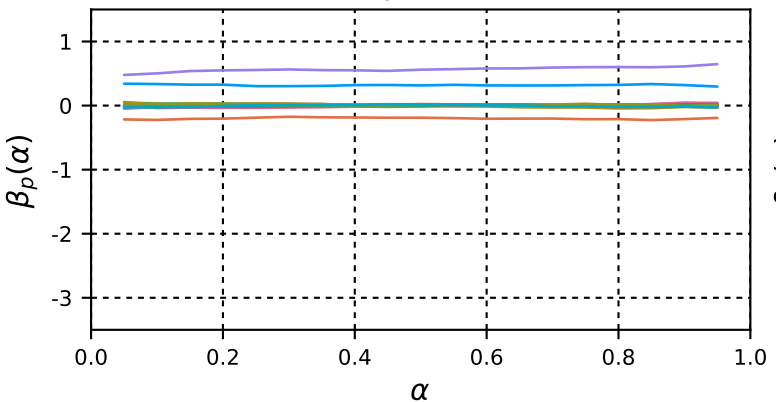
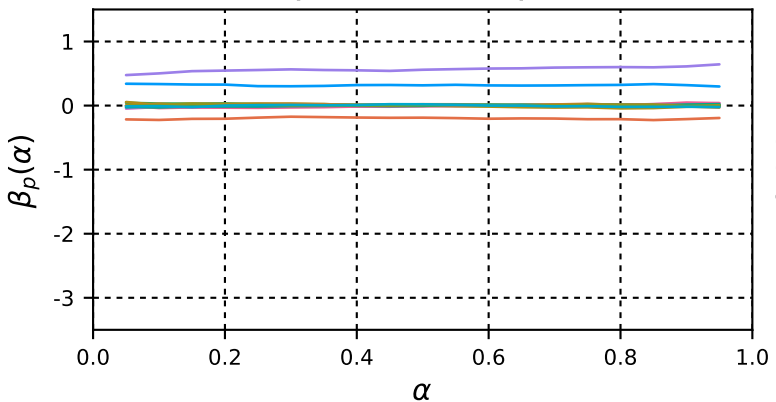


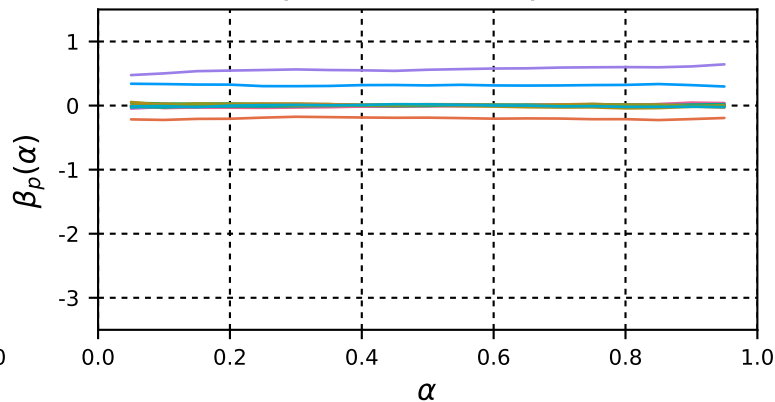
(I)  $\lambda = 0.01$   $\gamma_1 = 0$   $n = 5000$



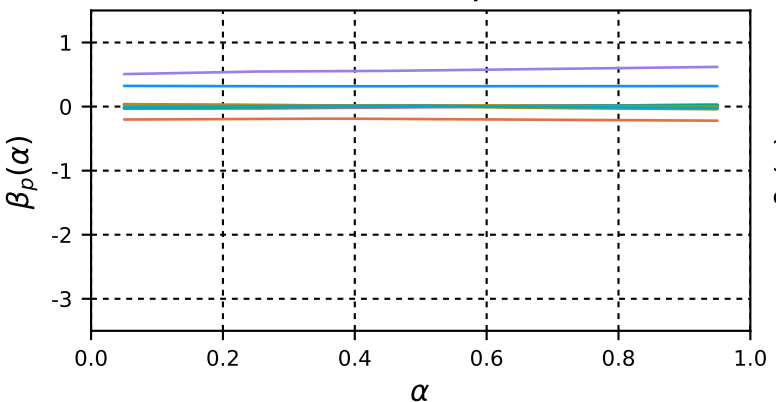
Adaptive w=(I)  $\gamma_2 = 0$



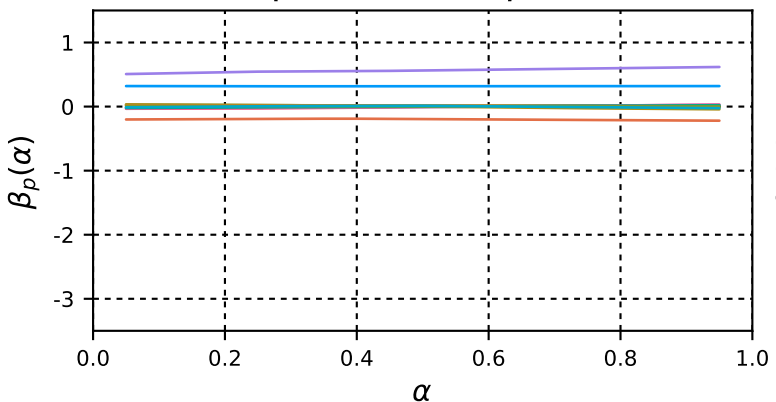
Adaptive wn=(I)  $\gamma_2 = 0$



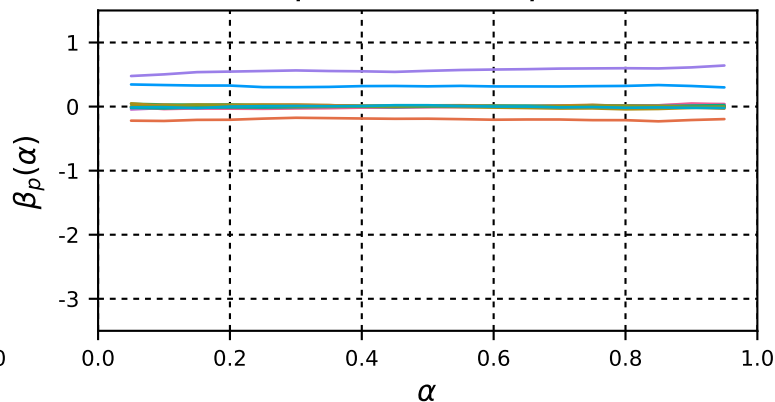
(II)  $\lambda = 0.01$   $\gamma_1 = 0.3$



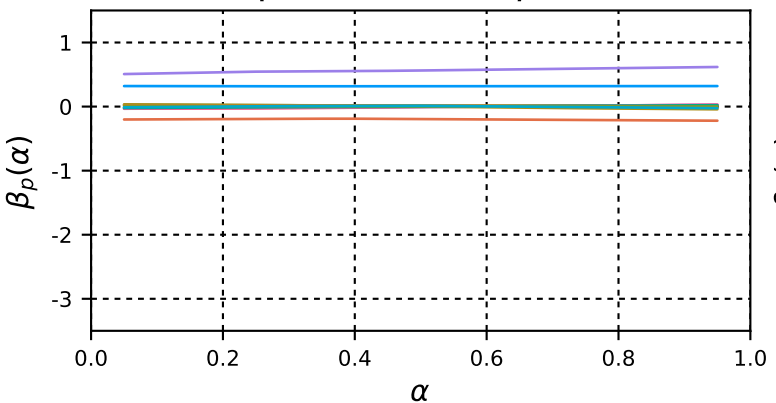
Adaptive w=(II)  $\gamma_2 = 0.3$



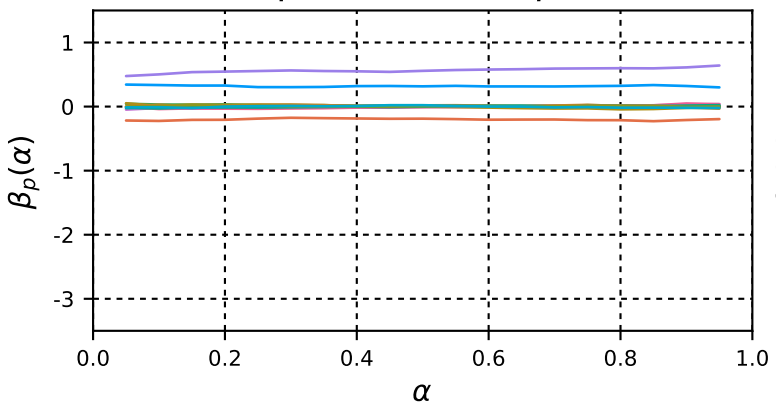
Adaptive w=(II)  $\gamma_2 = 0$



Adaptive wn=(II)  $\gamma_2 = 0.3$



Adaptive wn=(II)  $\gamma_2 = 0$



Quantile Regression

