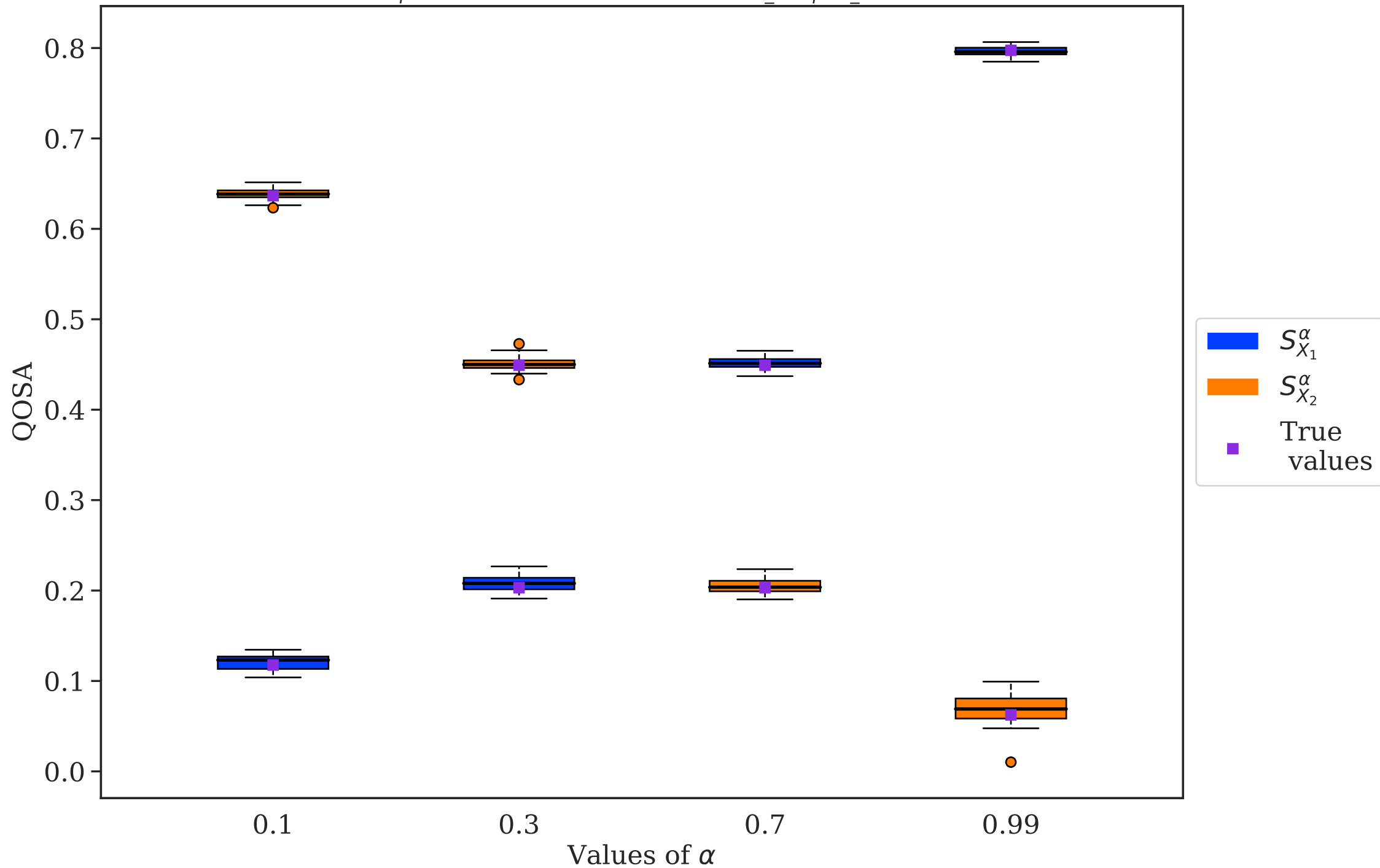
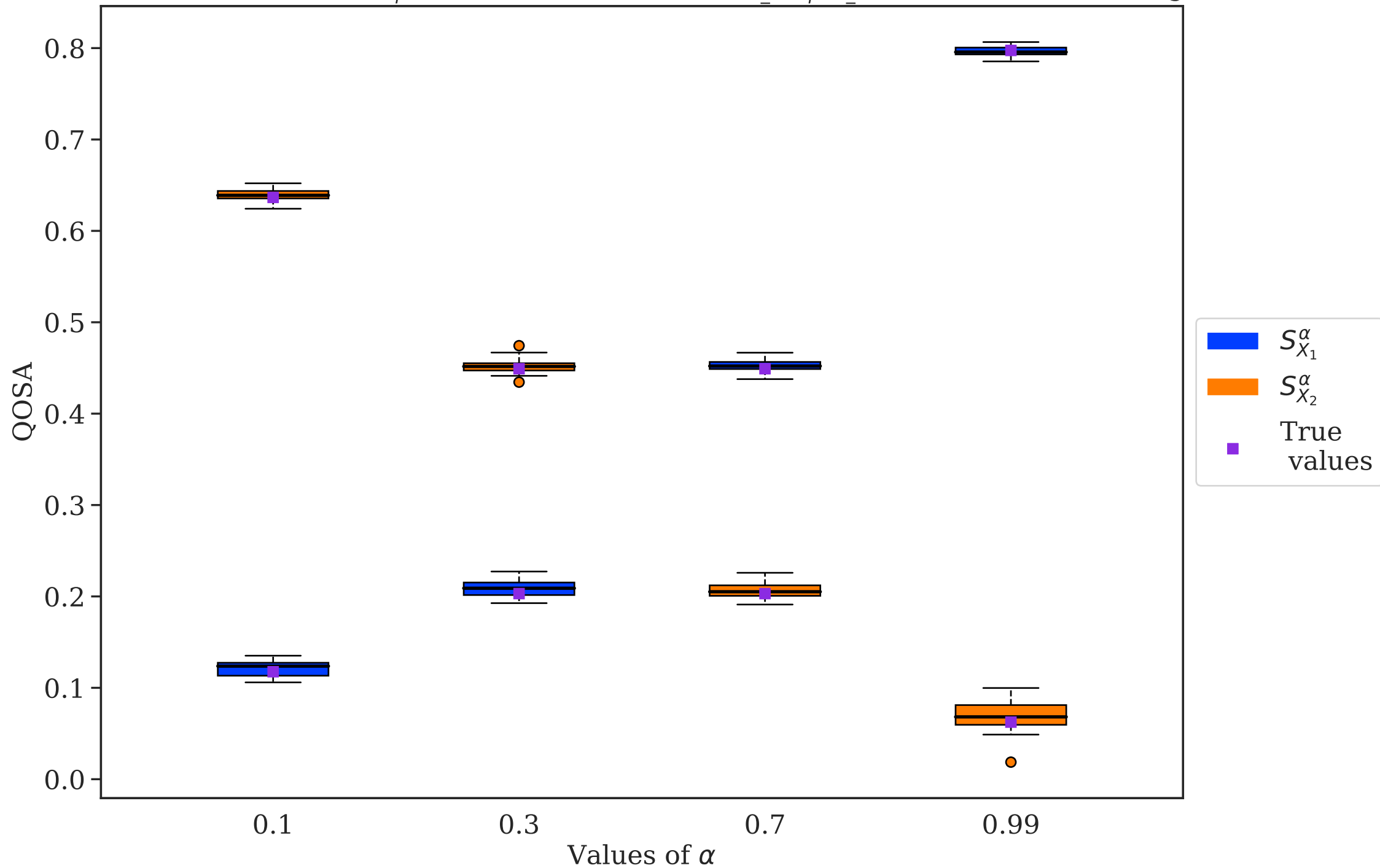


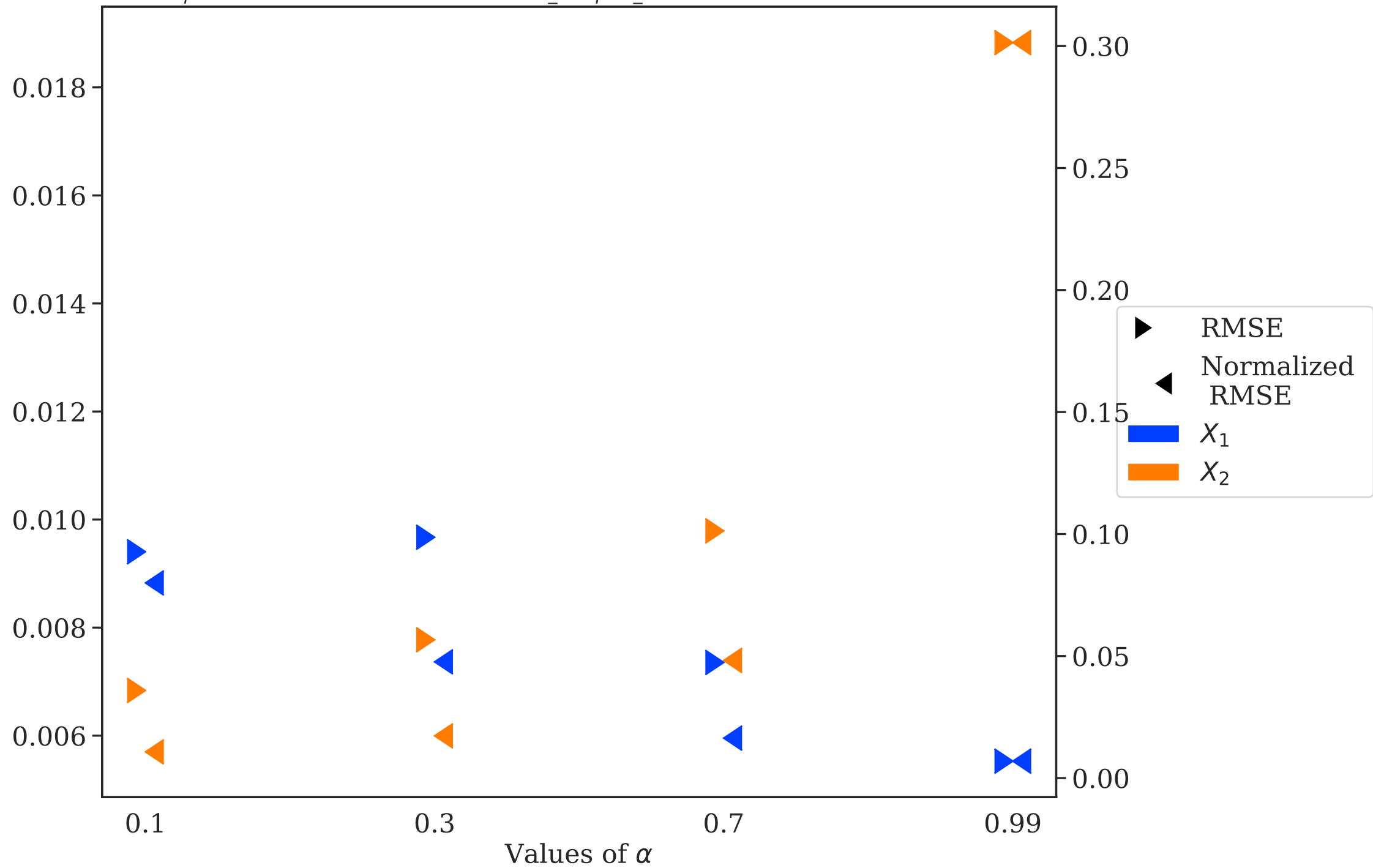
Distribution of S^α with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Classical)



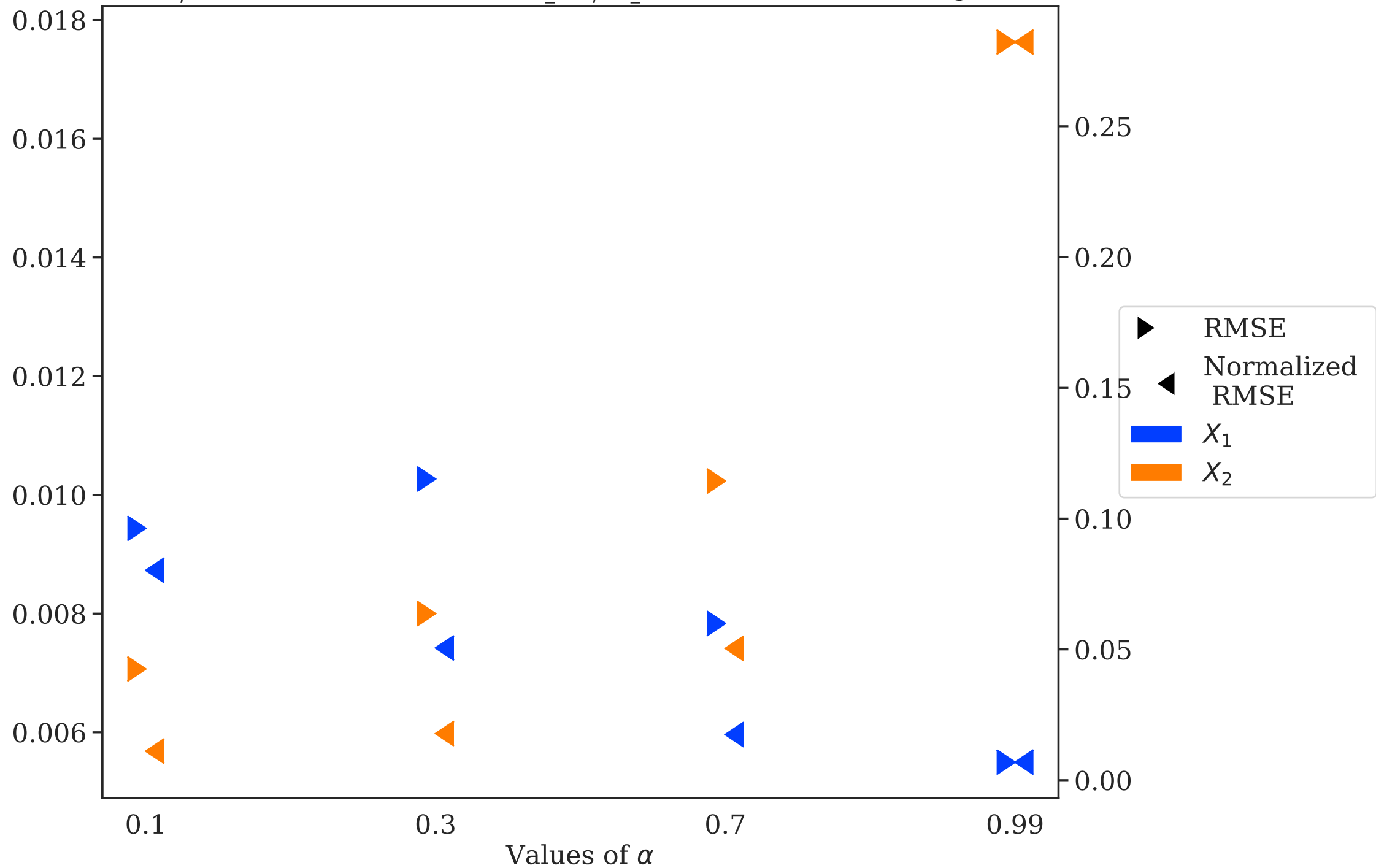
Distribution of S^α with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Weighted)



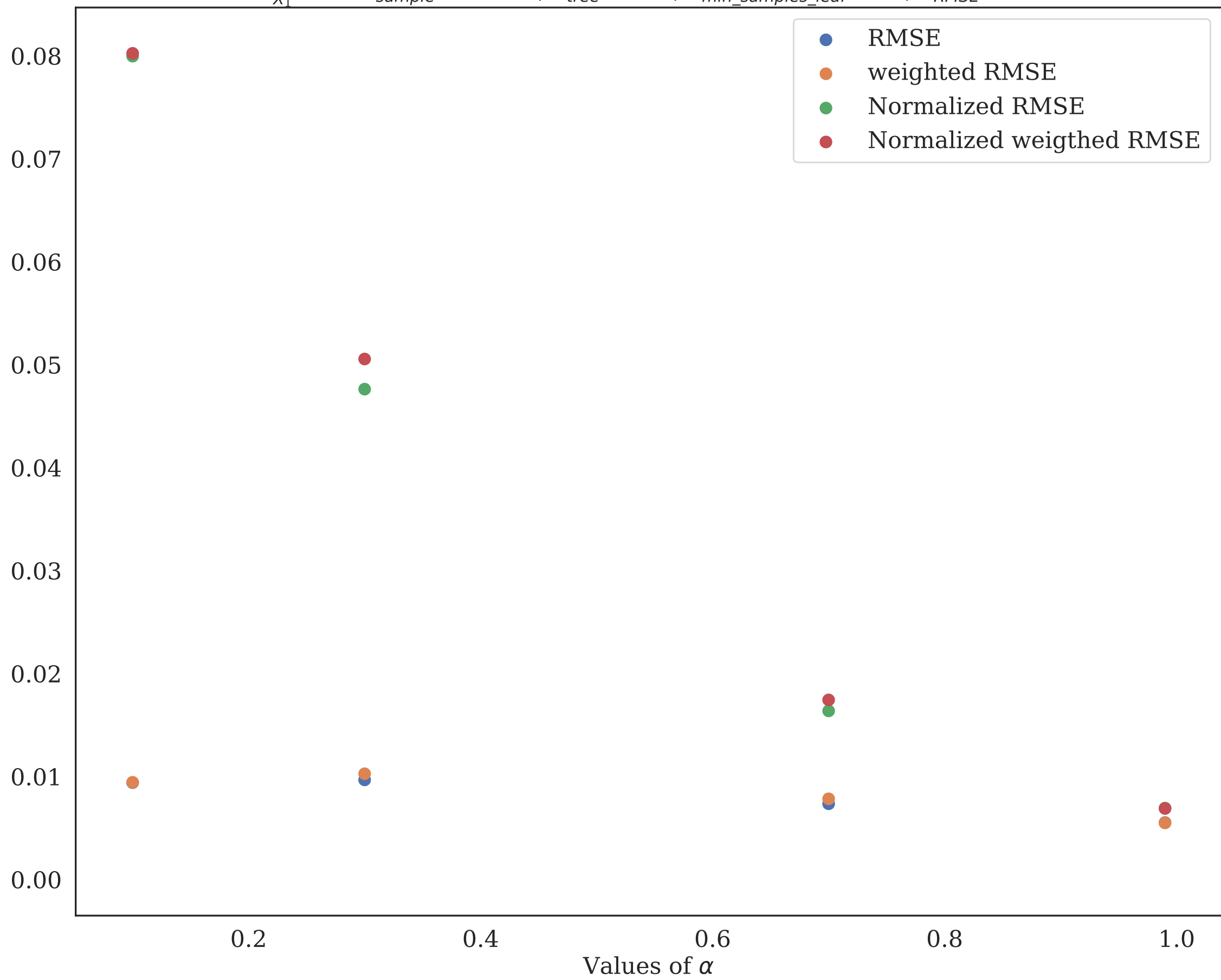
$N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Classical)



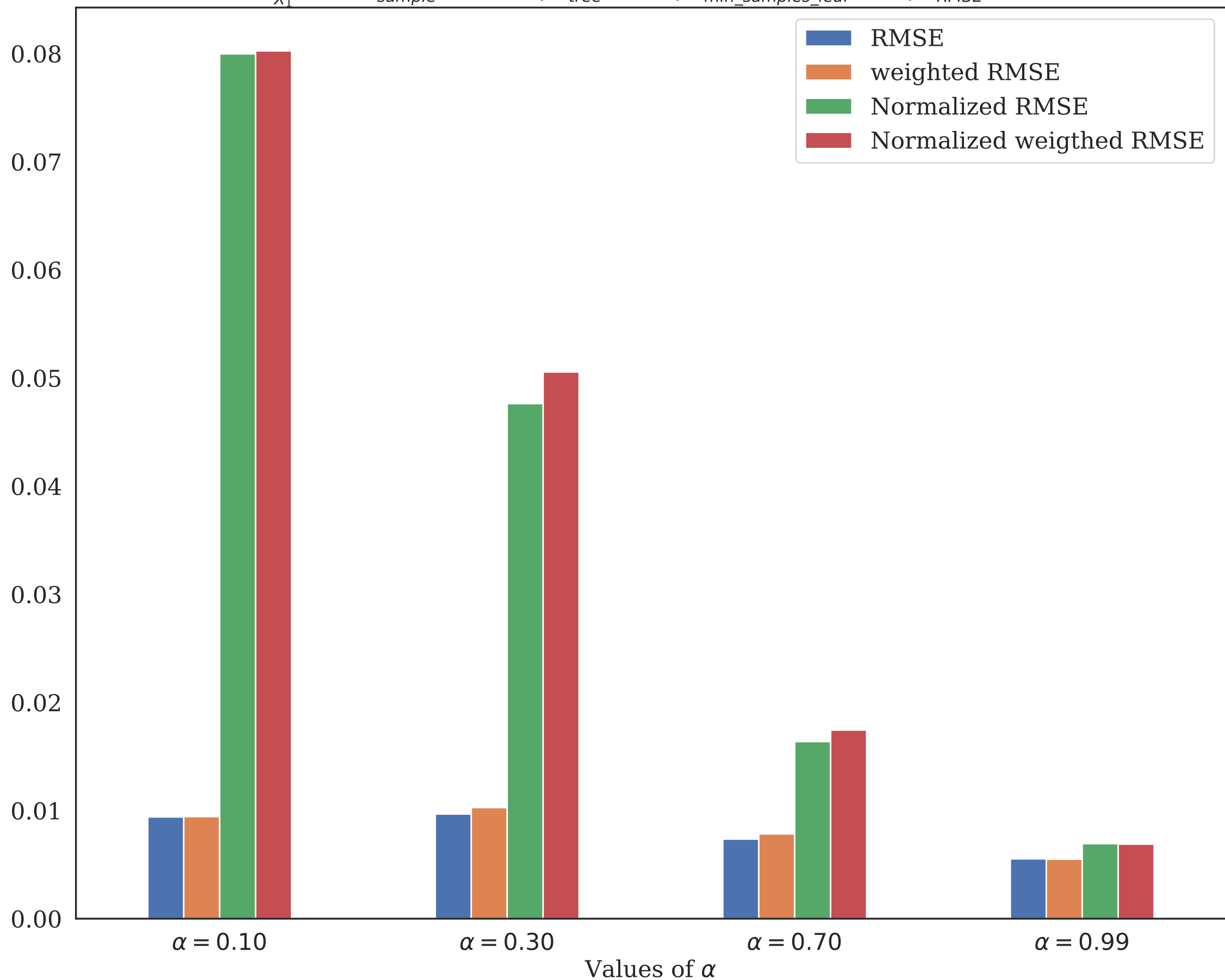
$N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Weighted)



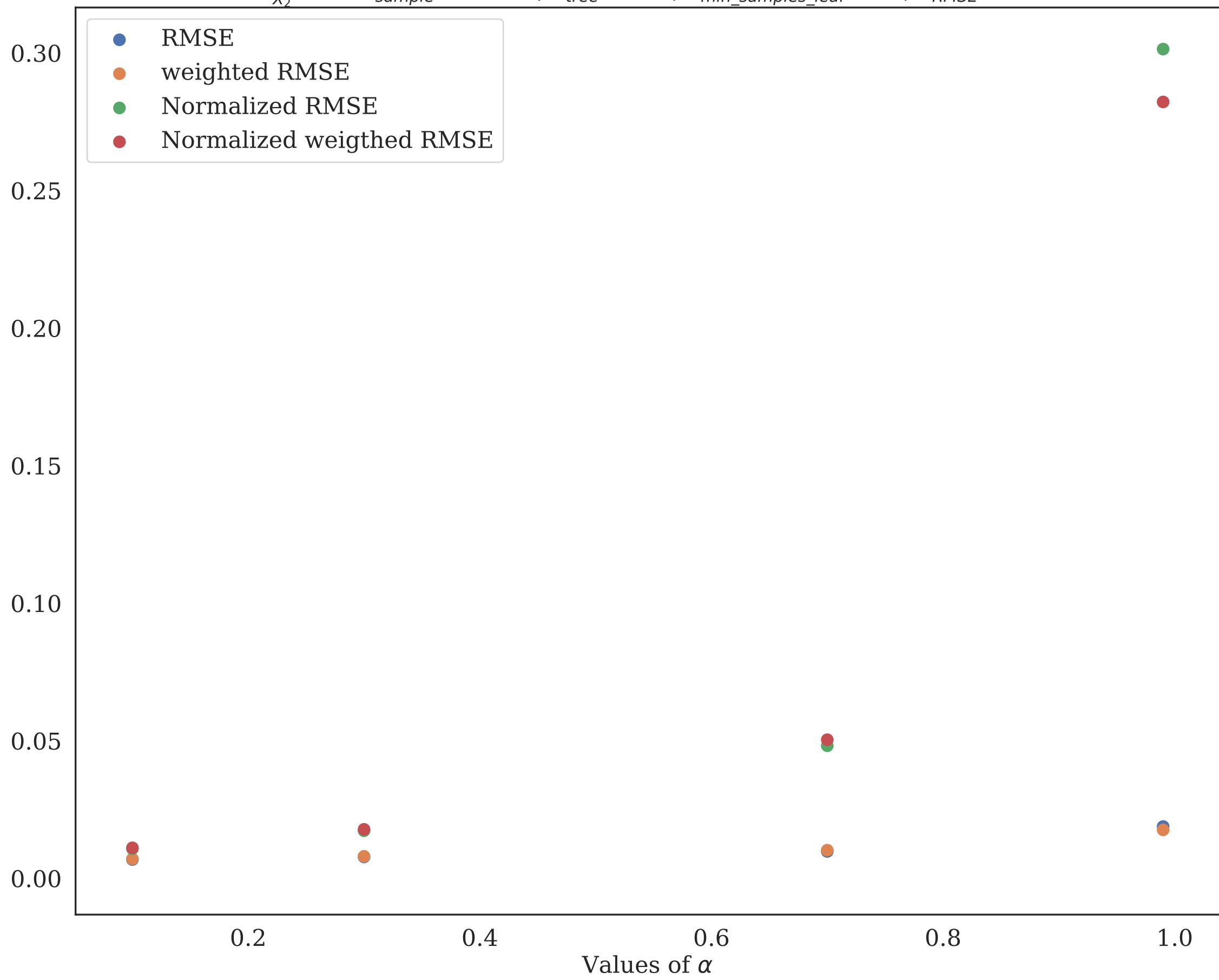
$S_{X_1}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$



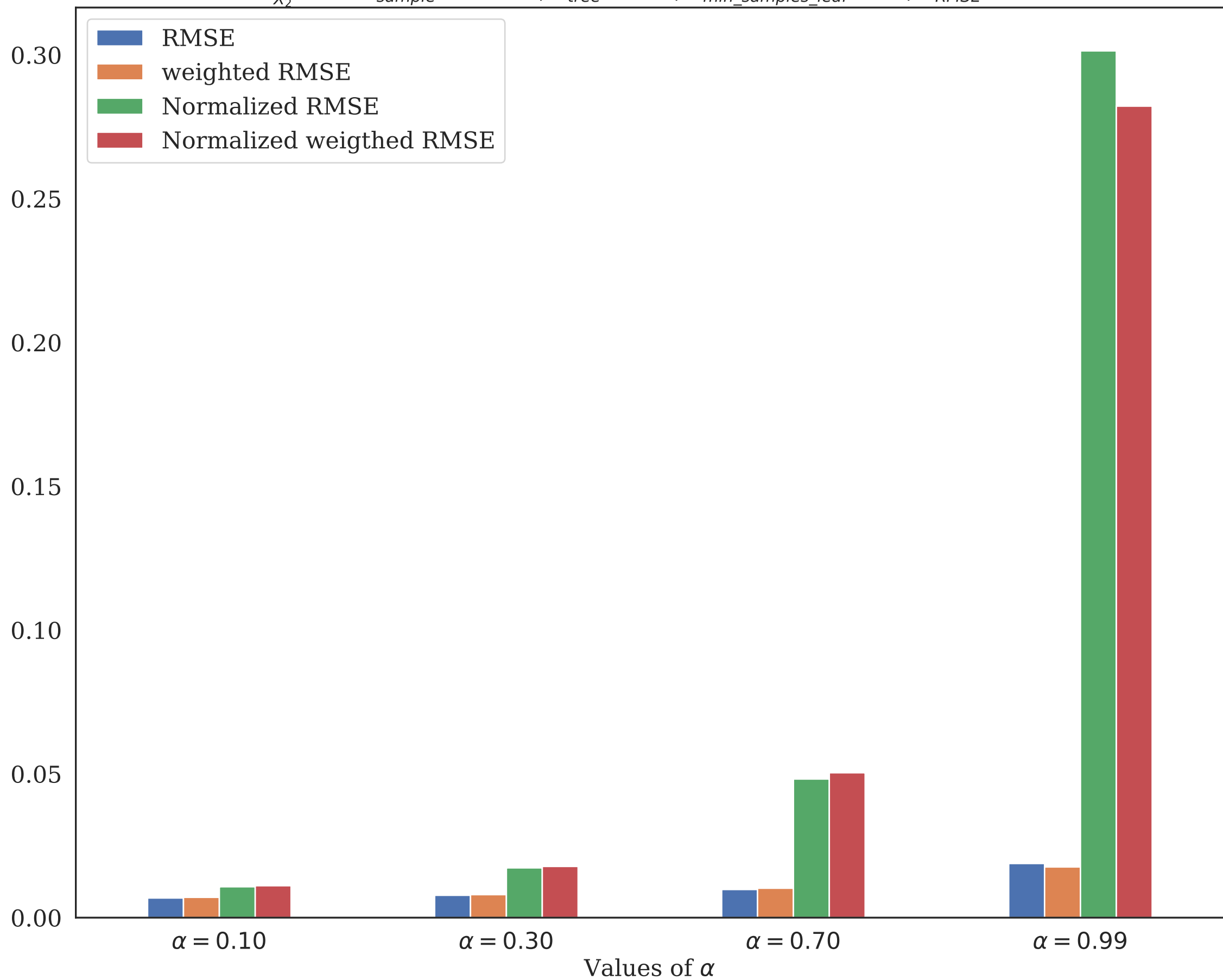
$S_{X_1}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$



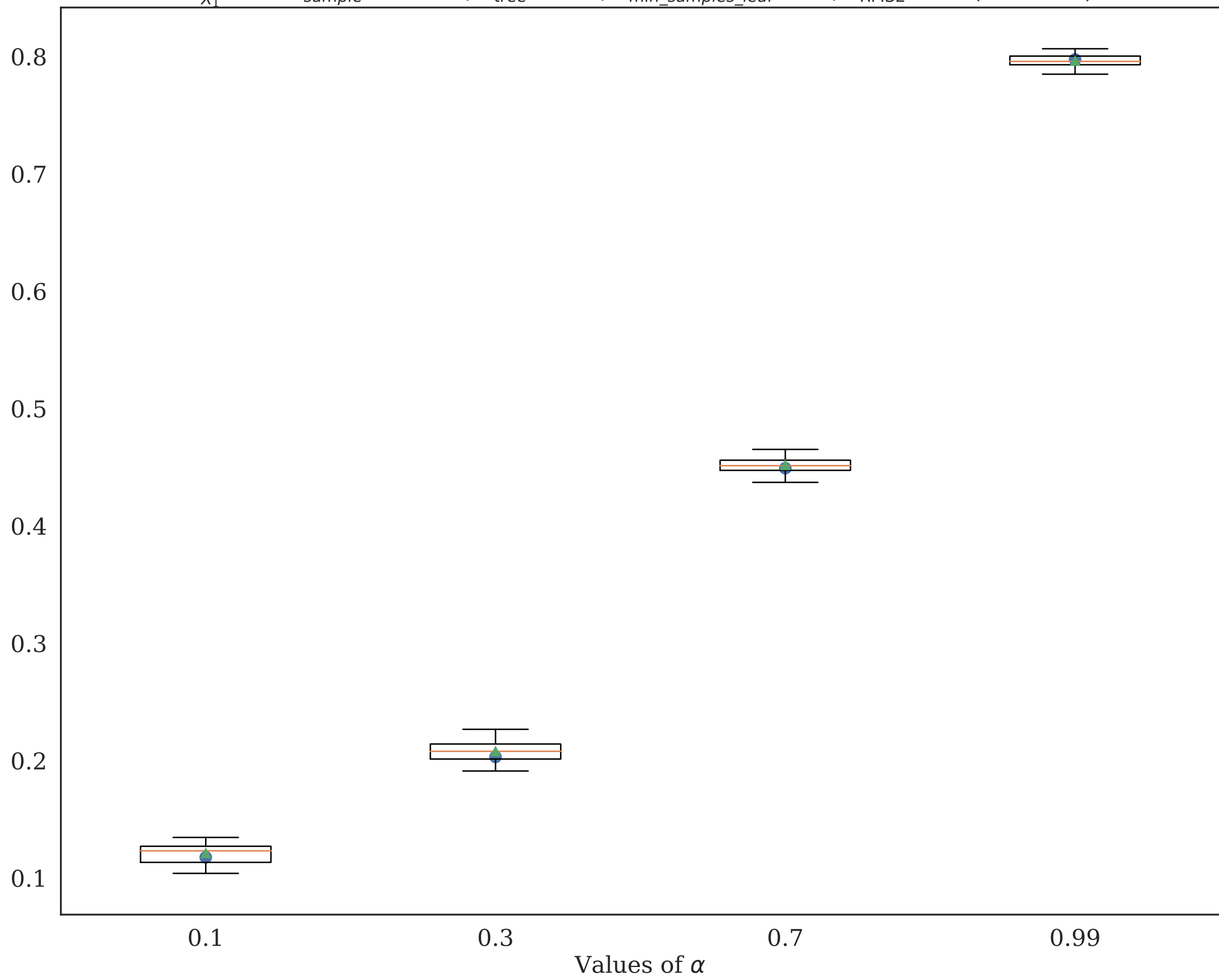
$S_{X_2}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$



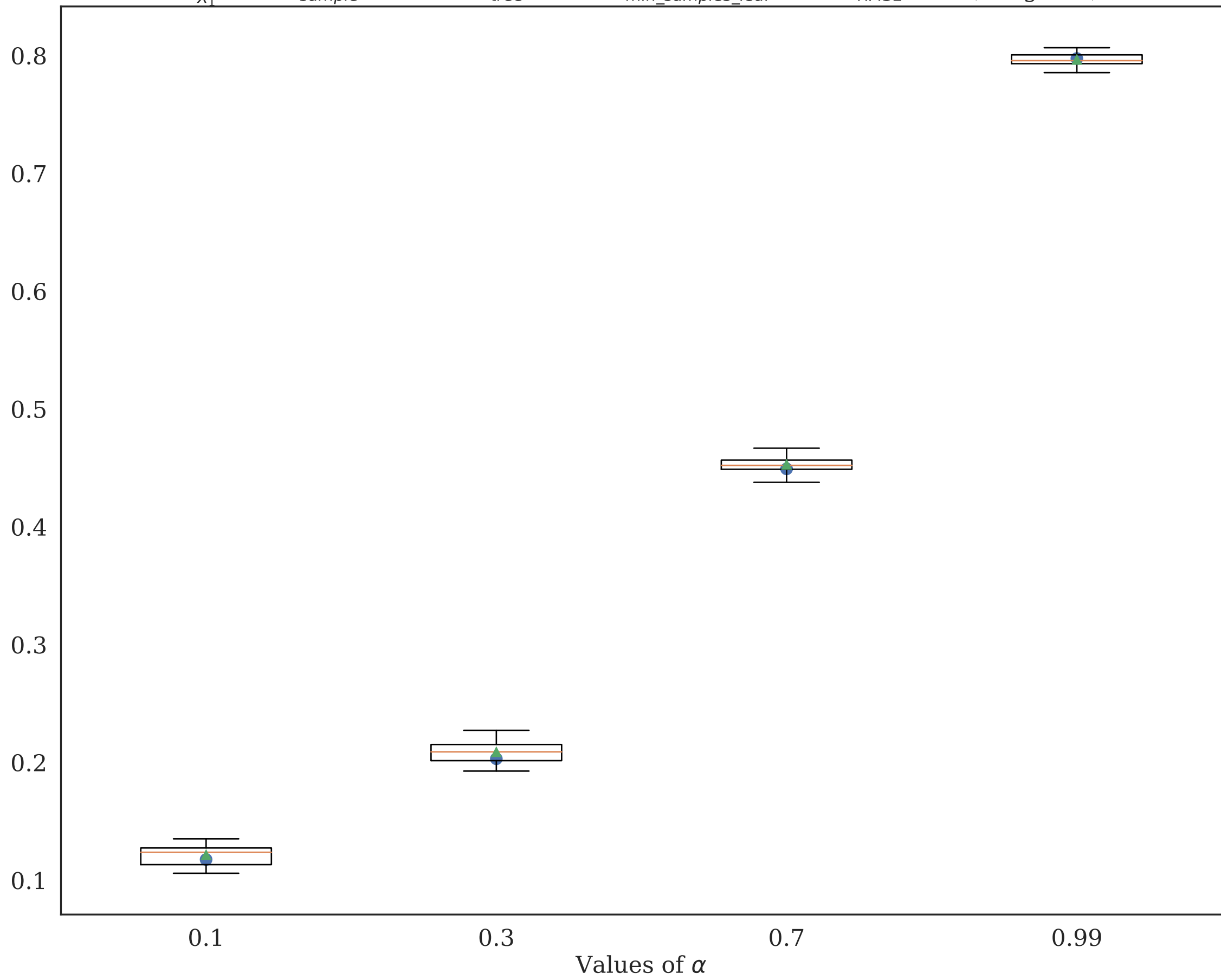
$S_{X_2}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$



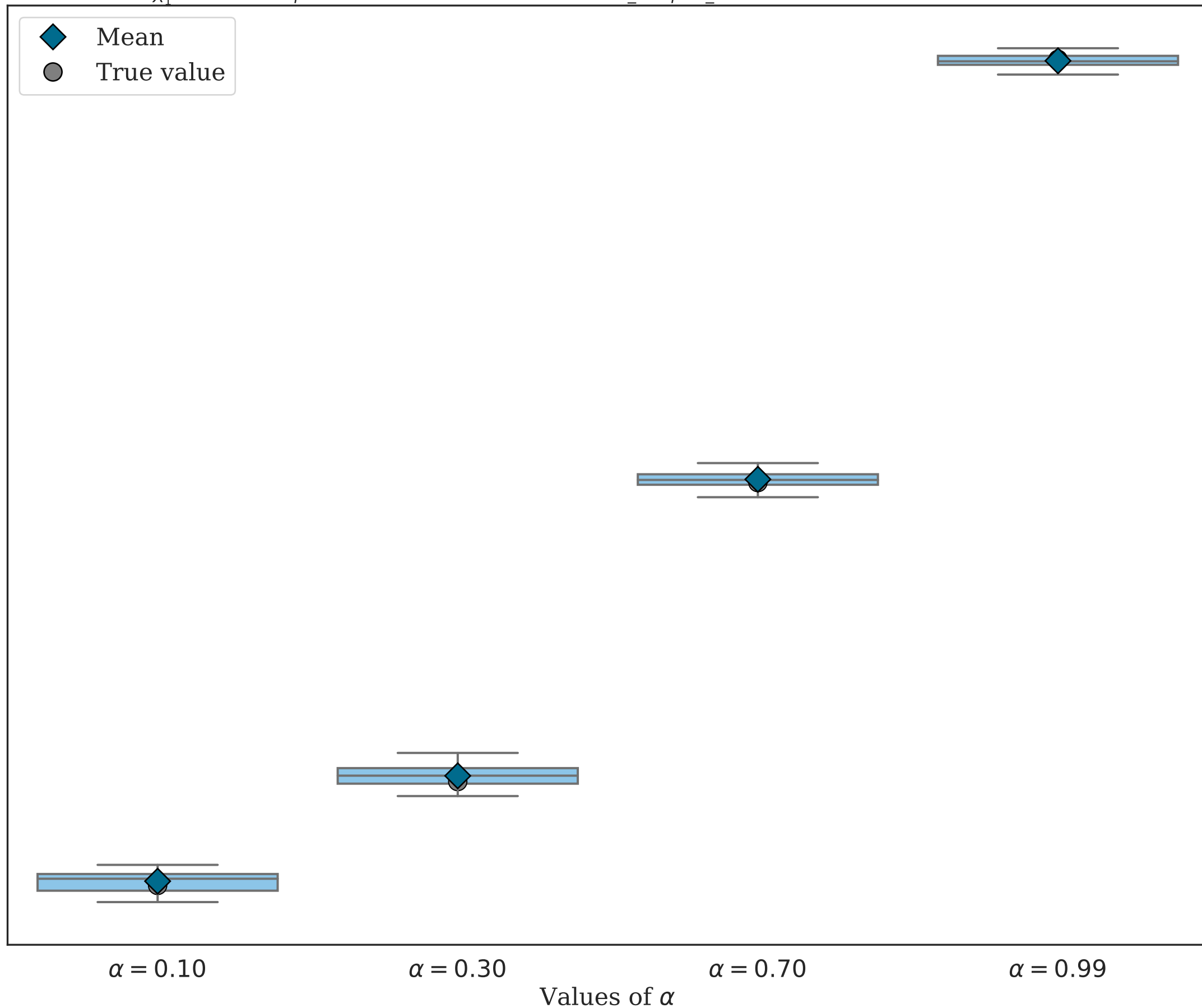
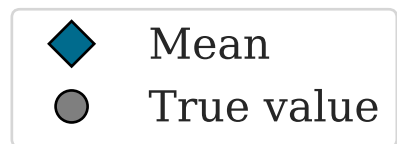
$S_{X_1}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Classical)



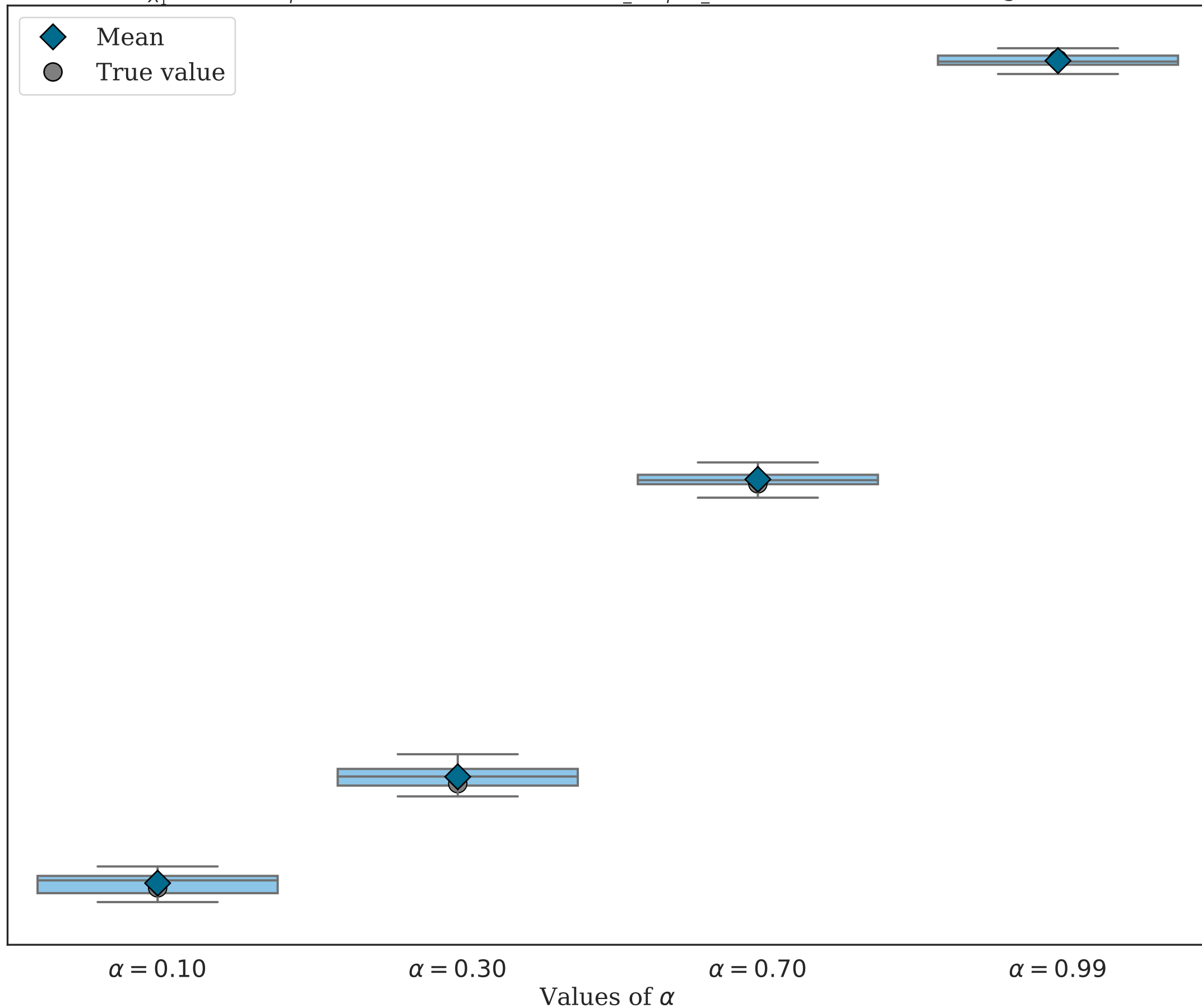
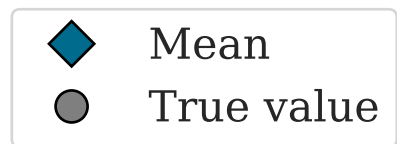
$S_{X_1}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Weighted)



$S_{X_1}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Classical)



$S_{X_1}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Weighted)



$S_{X_1}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Classical)

◆ True value

0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1

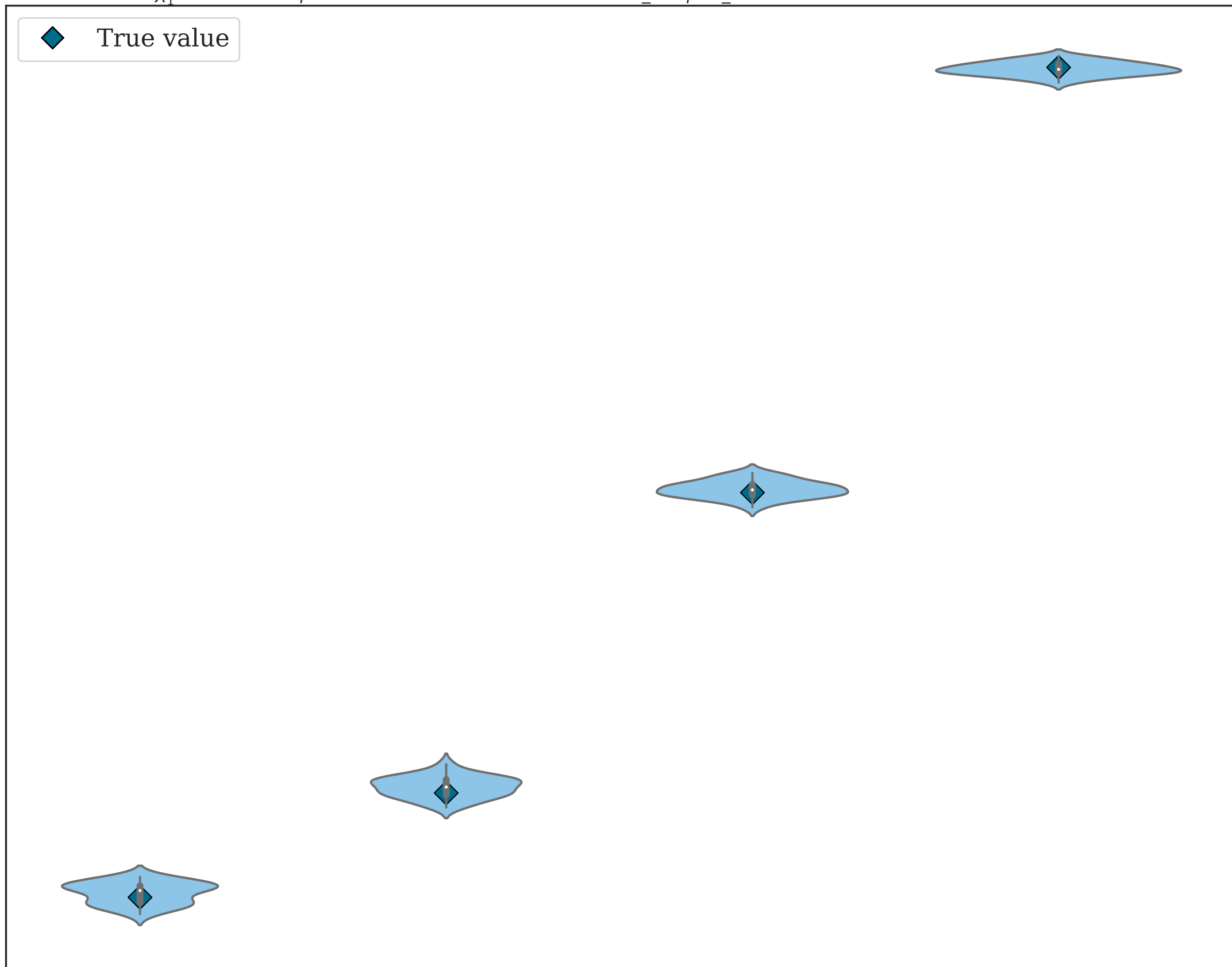
$\alpha = 0.10$

$\alpha = 0.30$

$\alpha = 0.70$

$\alpha = 0.99$

Values of α



$S_{X_1}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Weighted)

◆ True value

0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1

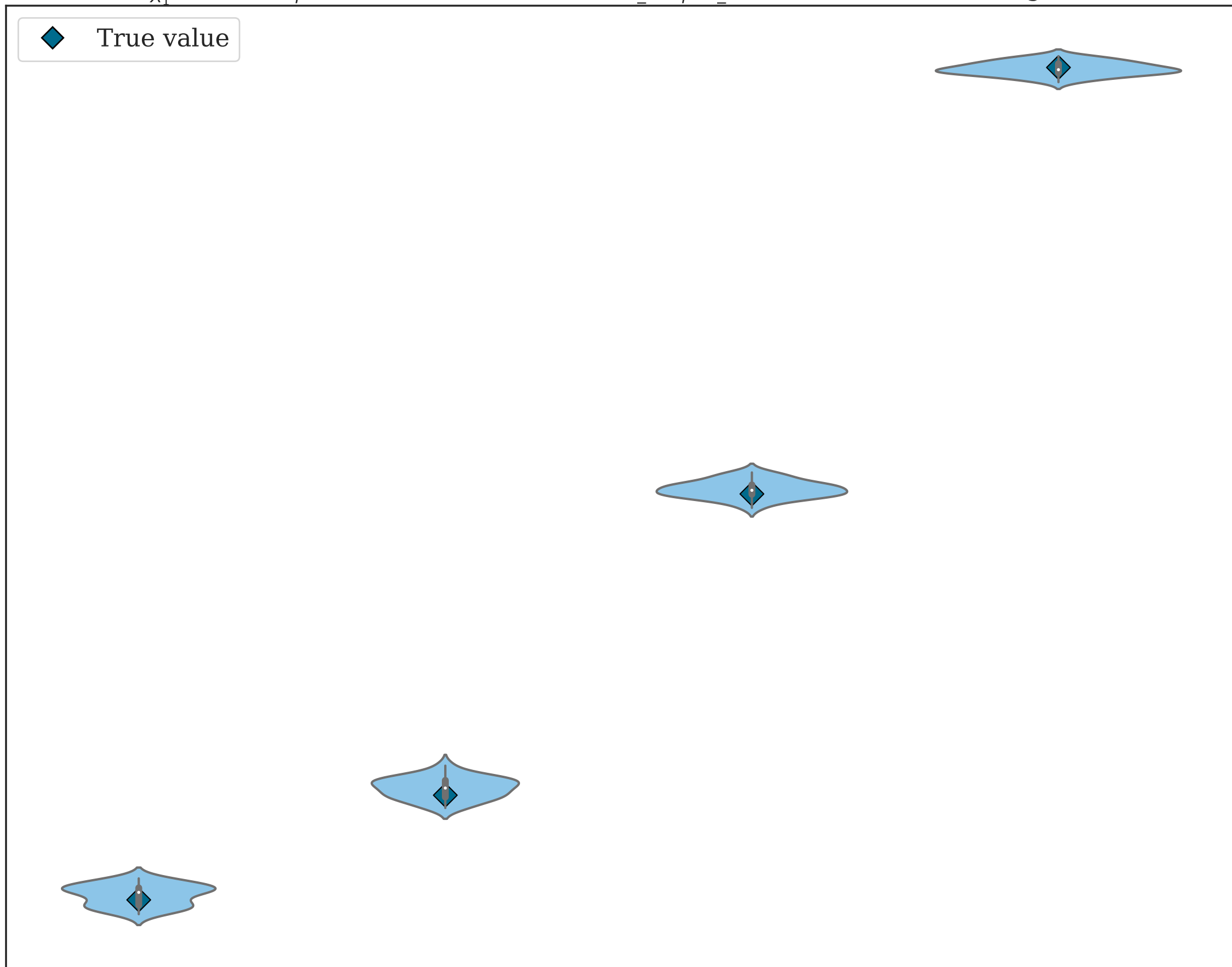
$\alpha = 0.10$

$\alpha = 0.30$

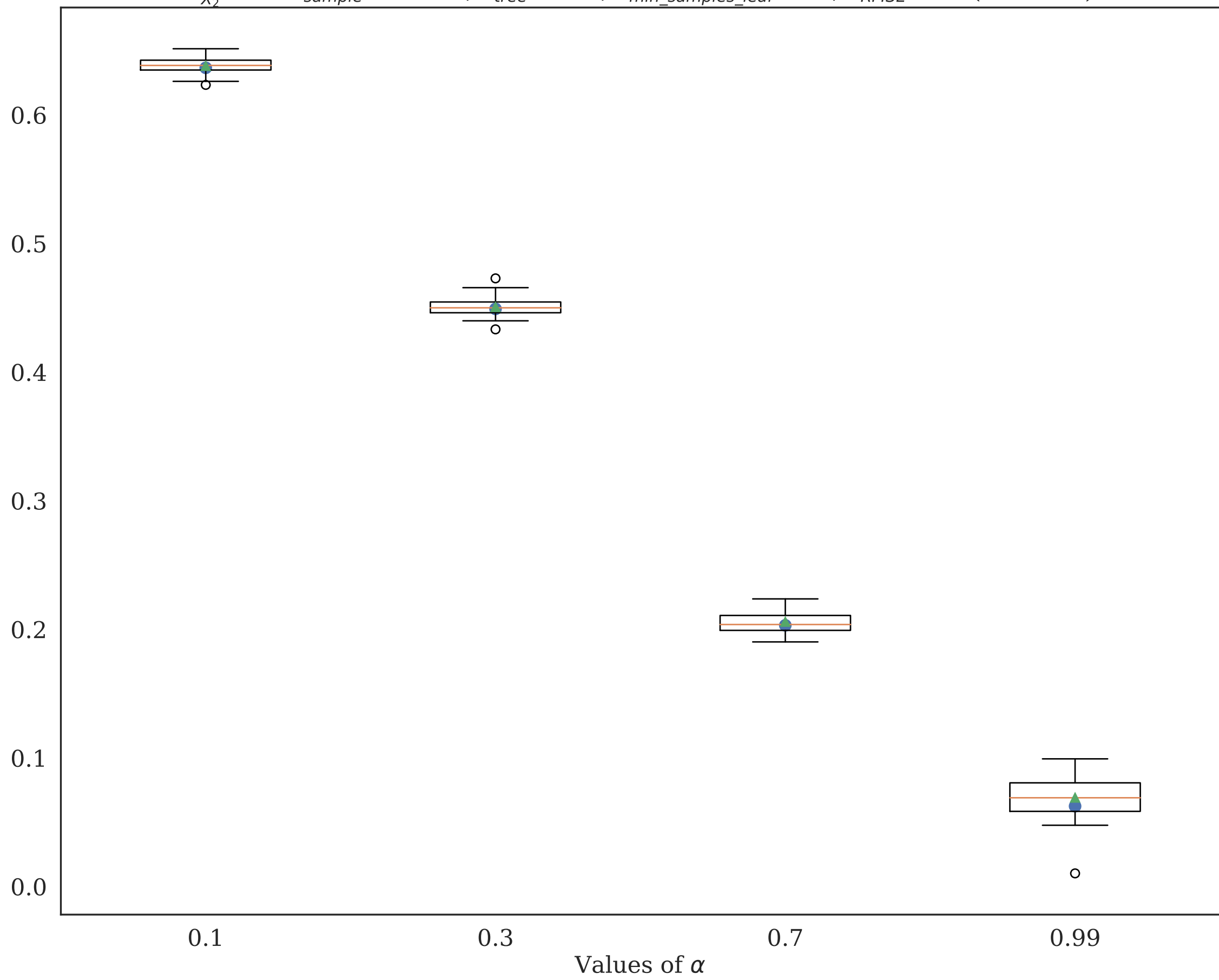
$\alpha = 0.70$

$\alpha = 0.99$

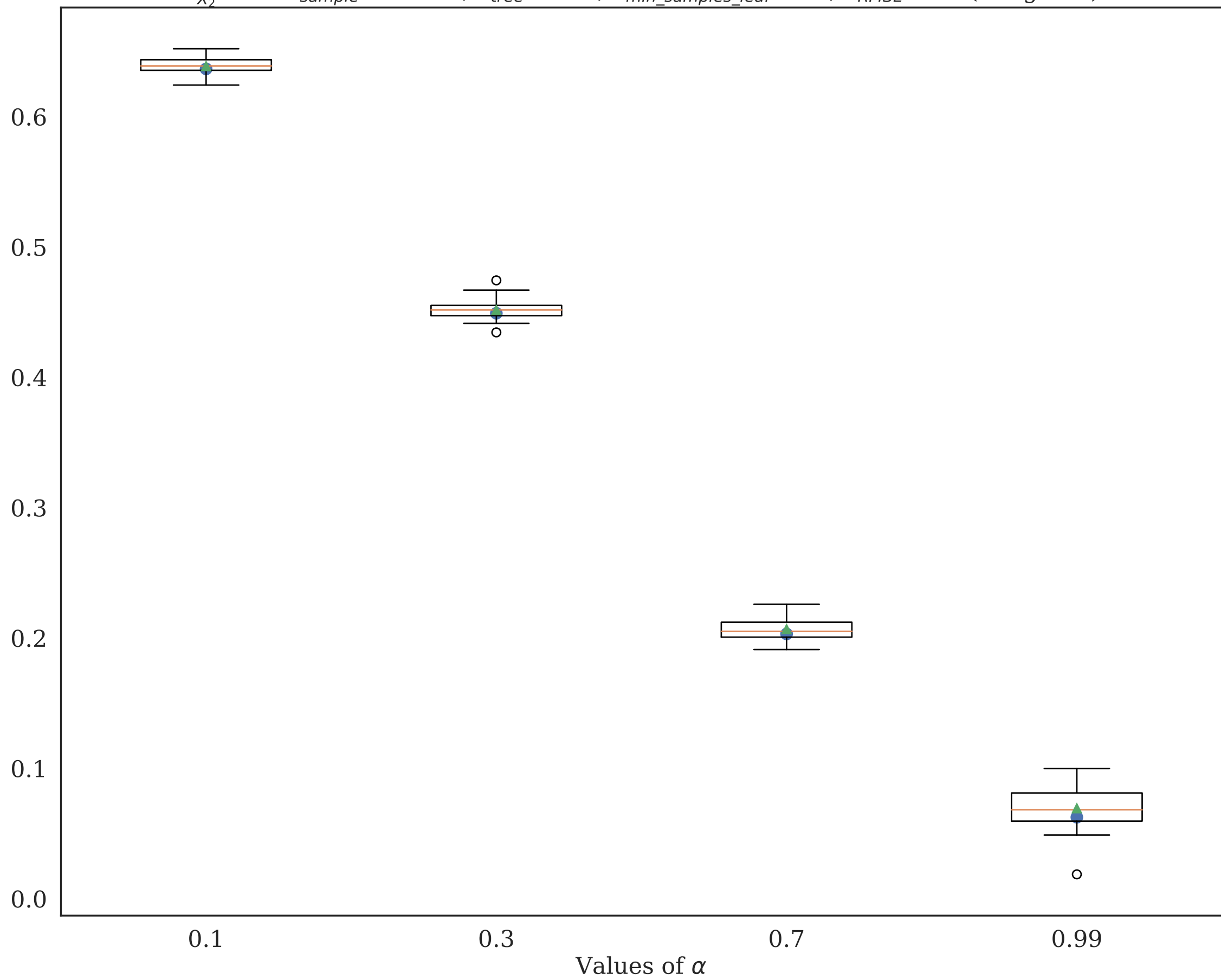
Values of α



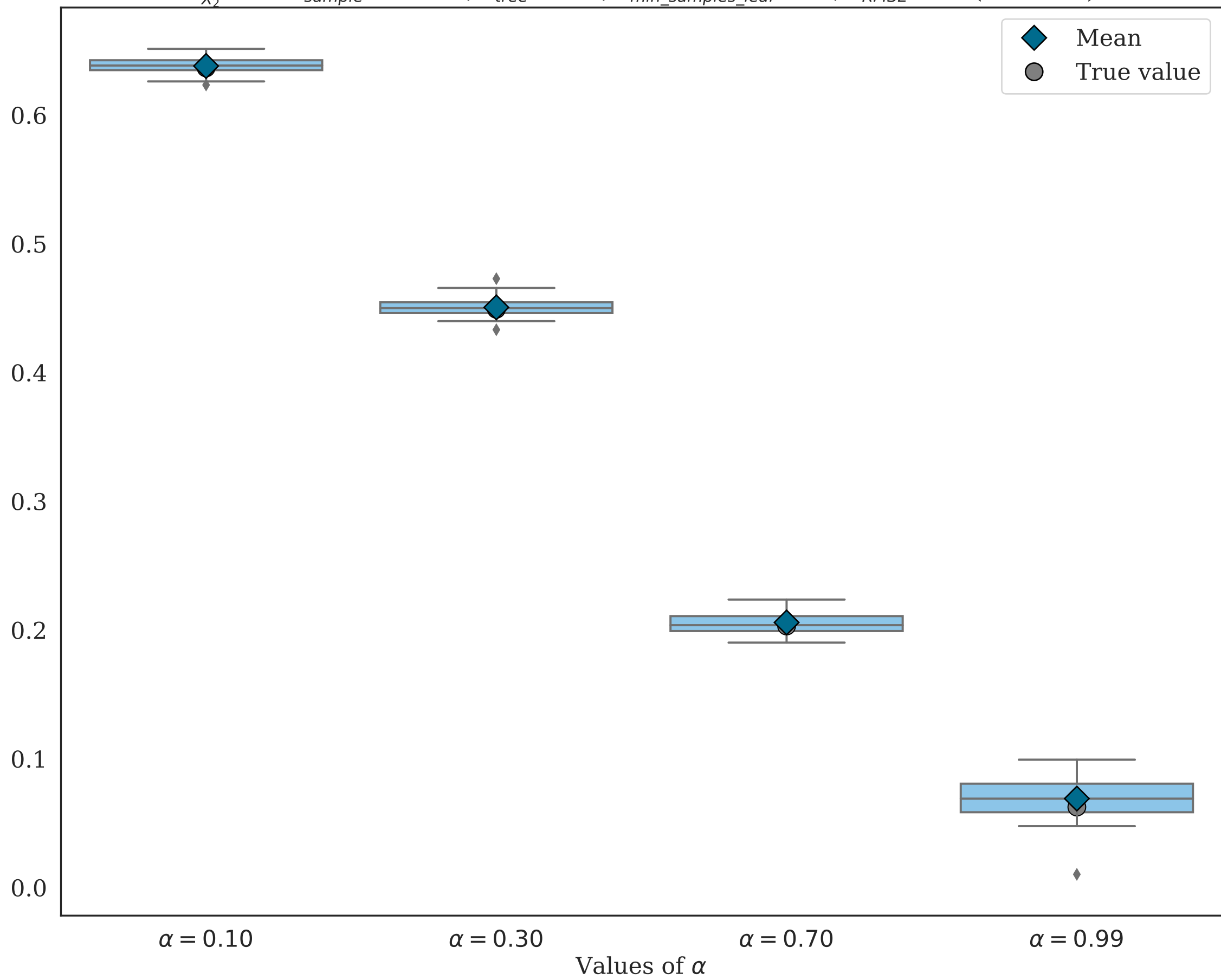
$S_{X_2}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Classical)



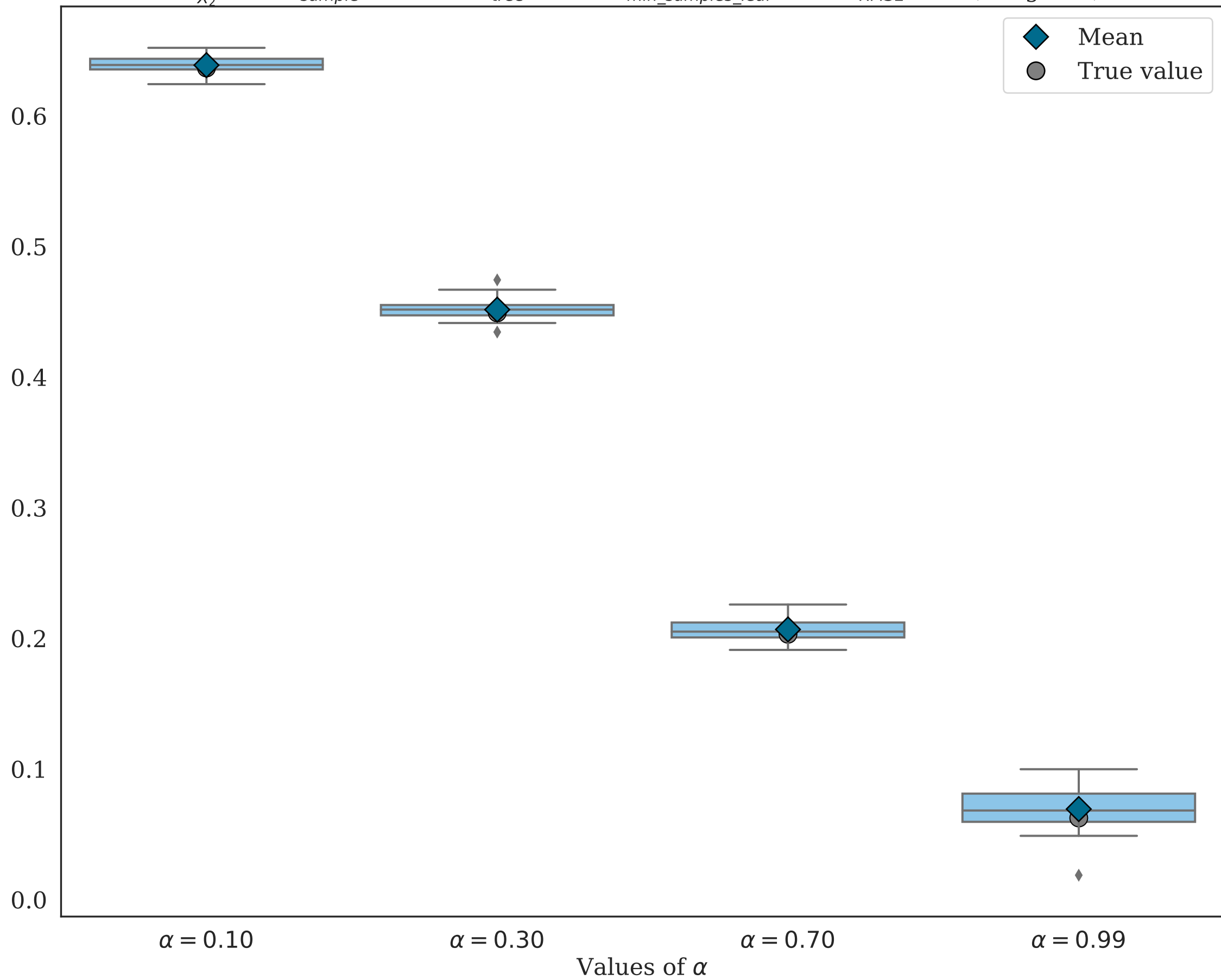
$S_{X_2}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Weighted)



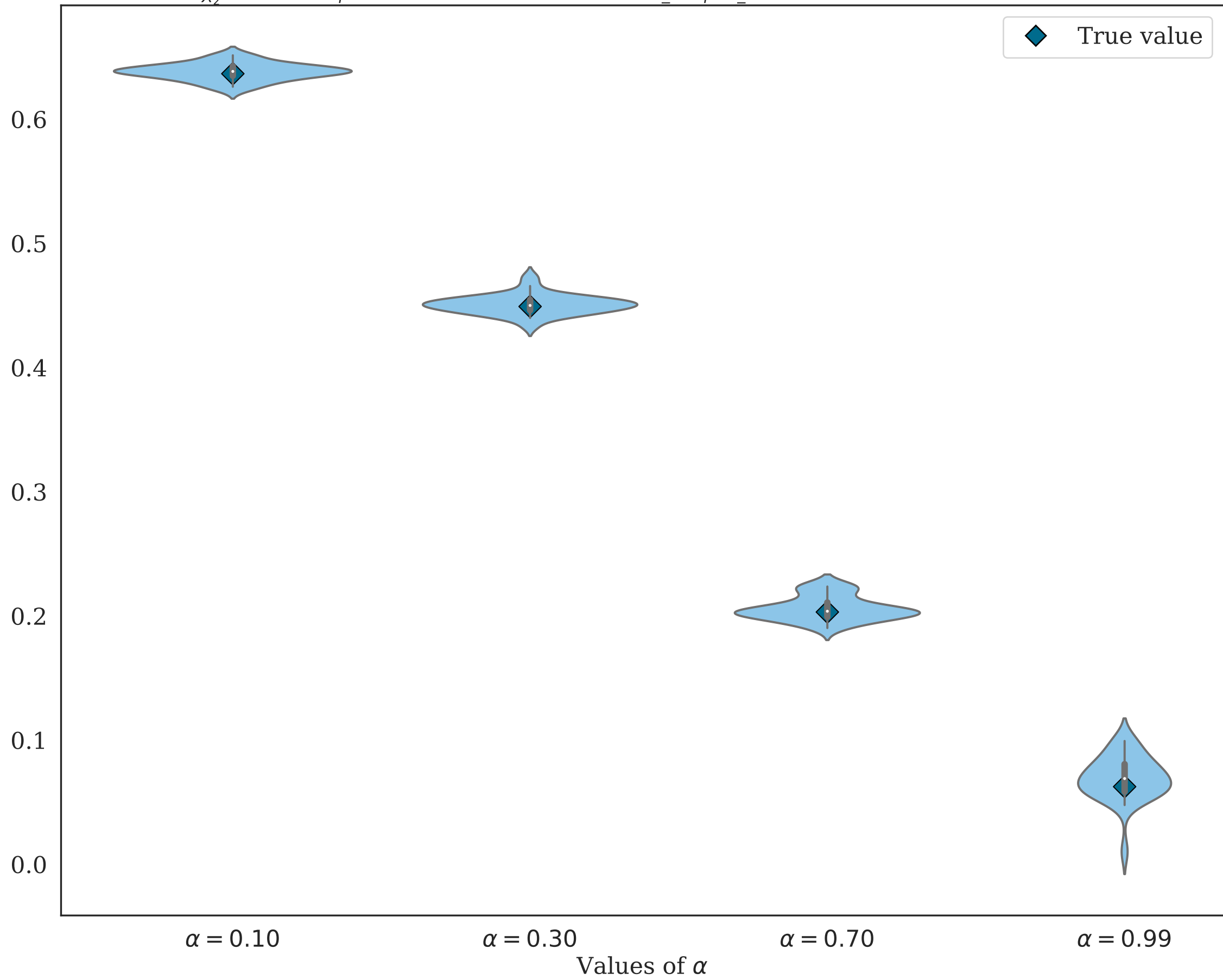
$S_{X_2}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Classical)



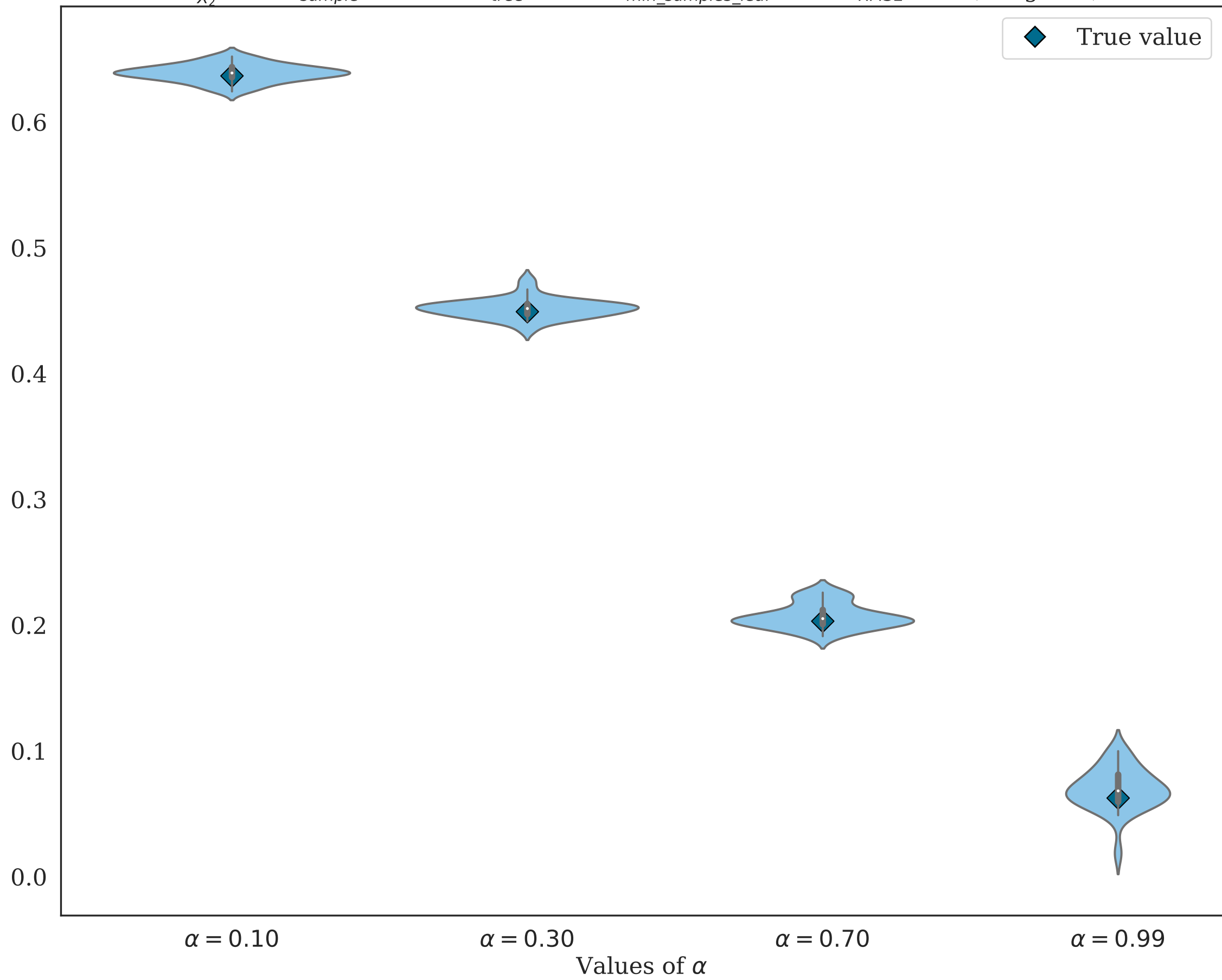
$S_{X_2}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Weighted)



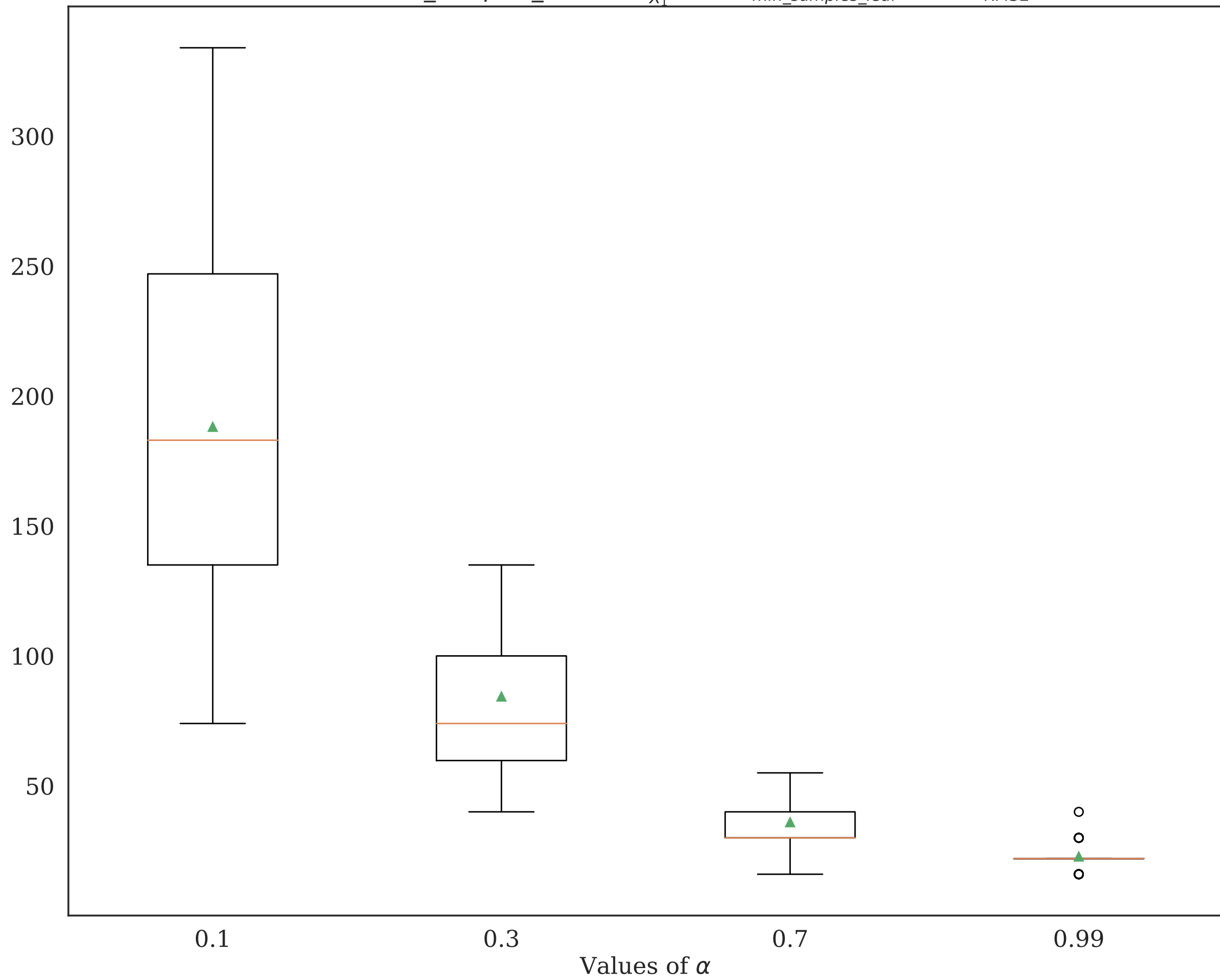
$S_{X_2}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Classical)



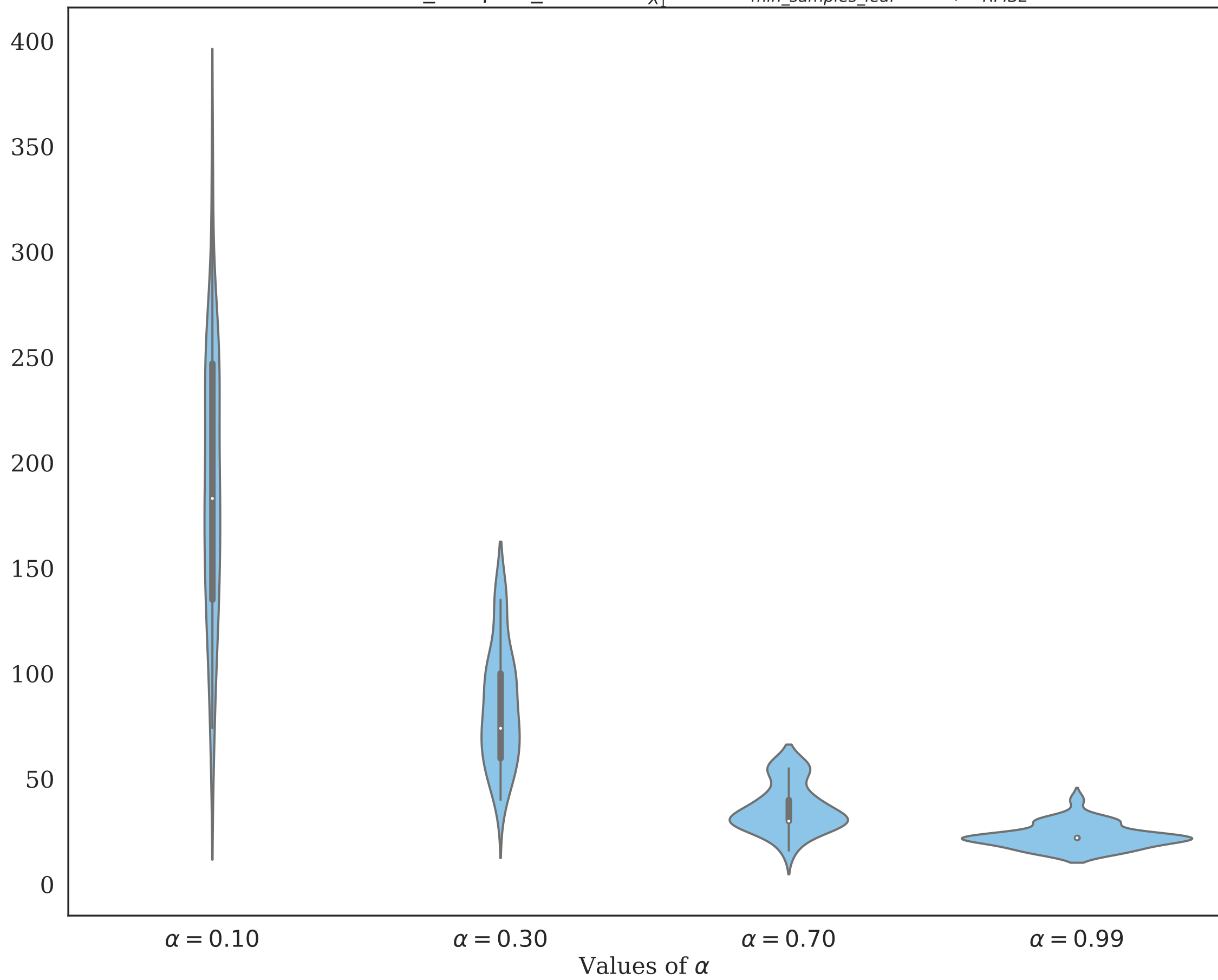
$S_{X_2}^\alpha$ with $N_{sample} = 10000, N_{tree} = 500, N_{min_samples_leaf} = 20, N_{RMSE} = 30$ (Weighted)



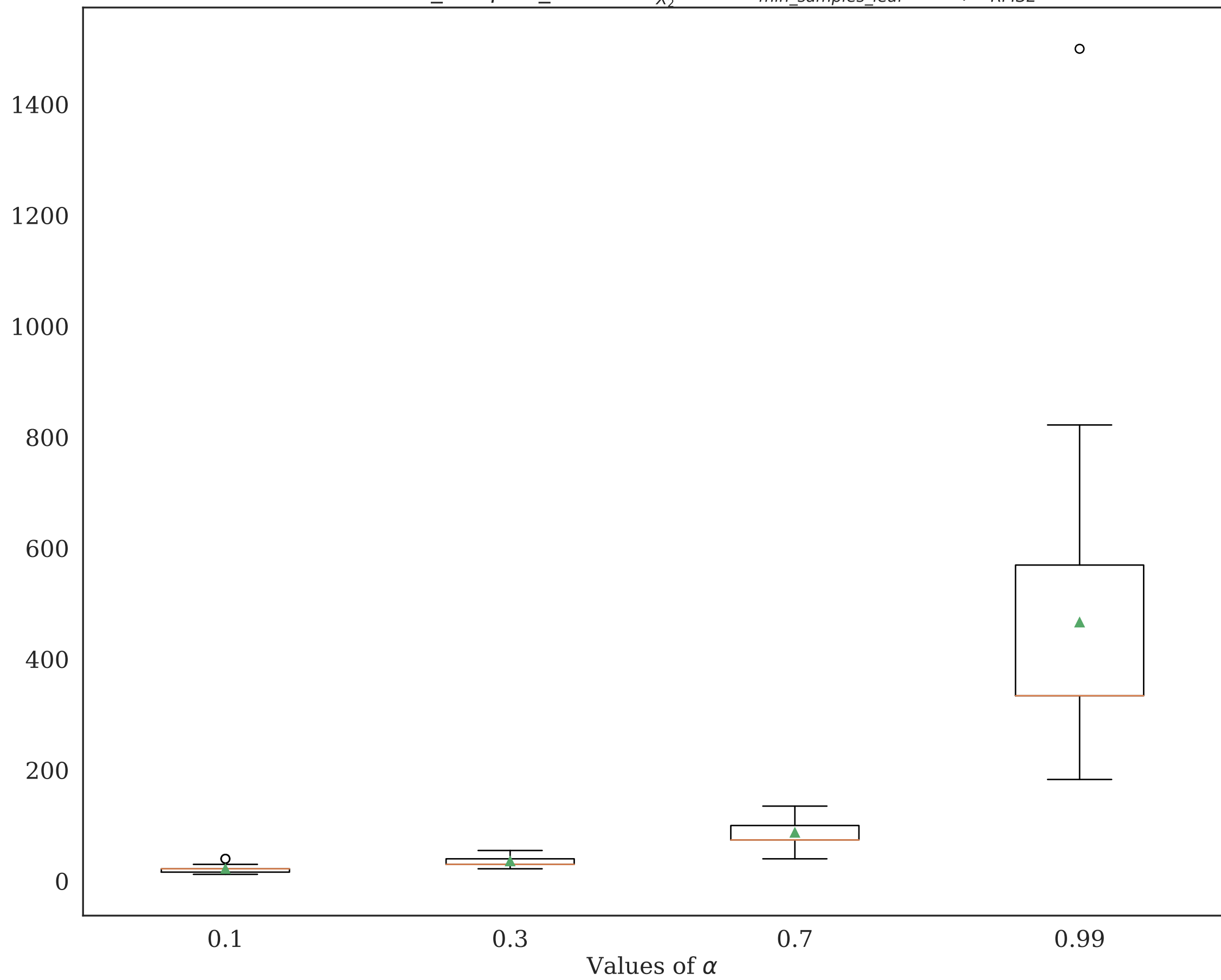
Distribution of $\min_samples_leaf$ for $S_{X_1}^\alpha$ with $N_{\min_samples_leaf} = 20, N_{RMSE} = 30$



Distribution of min_samples_leaf for $S_{X_1}^\alpha$ with $N_{\text{min_samples_leaf}} = 20, N_{\text{RMSE}} = 30$



Distribution of $\min_samples_leaf$ for $S_{X_2}^\alpha$ with $N_{\min_samples_leaf} = 20, N_{RMSE} = 30$



Distribution of $\min_samples_leaf$ for $S_{X_2}^\alpha$ with $N_{\min_samples_leaf} = 20, N_{RMSE} = 30$

