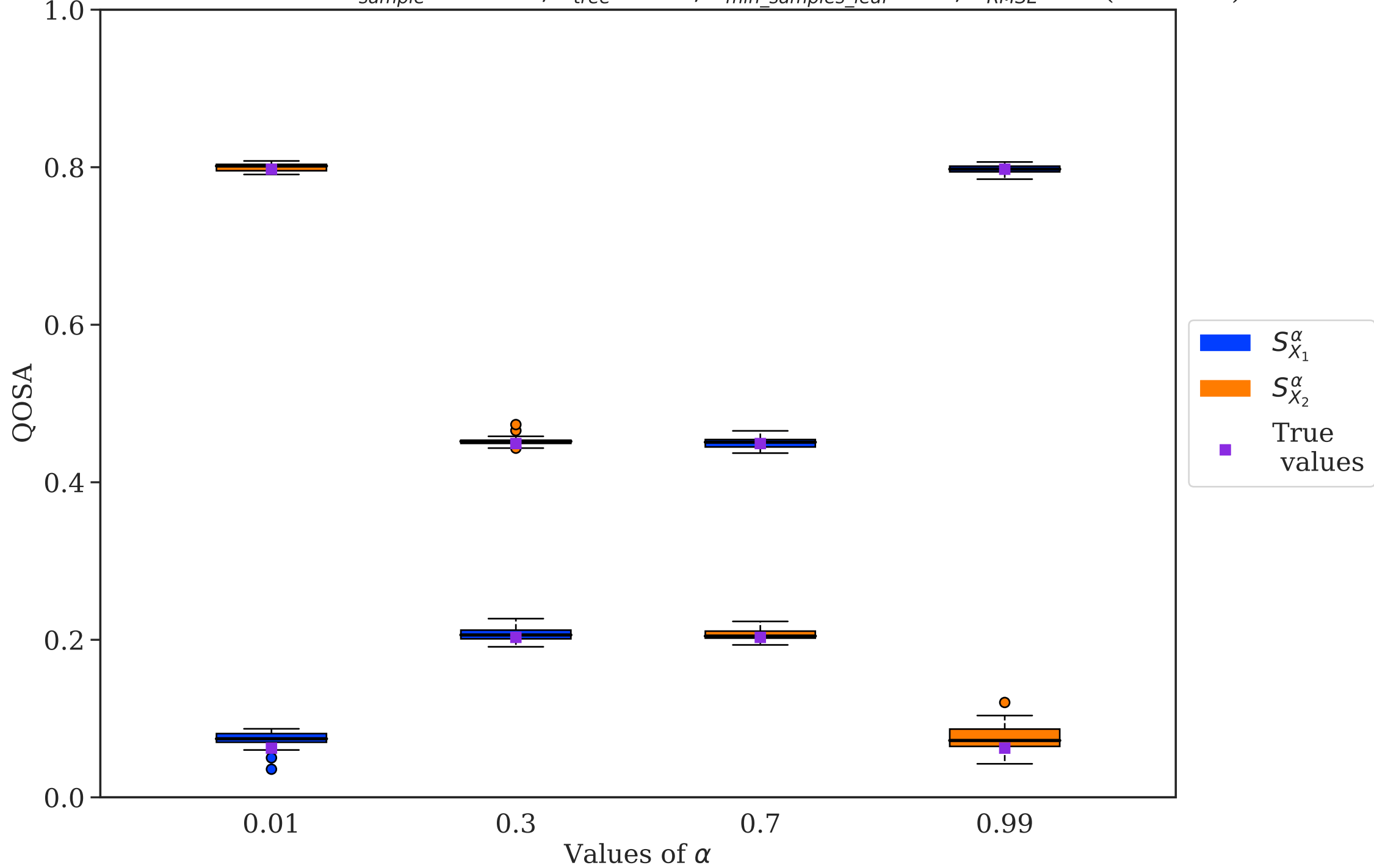
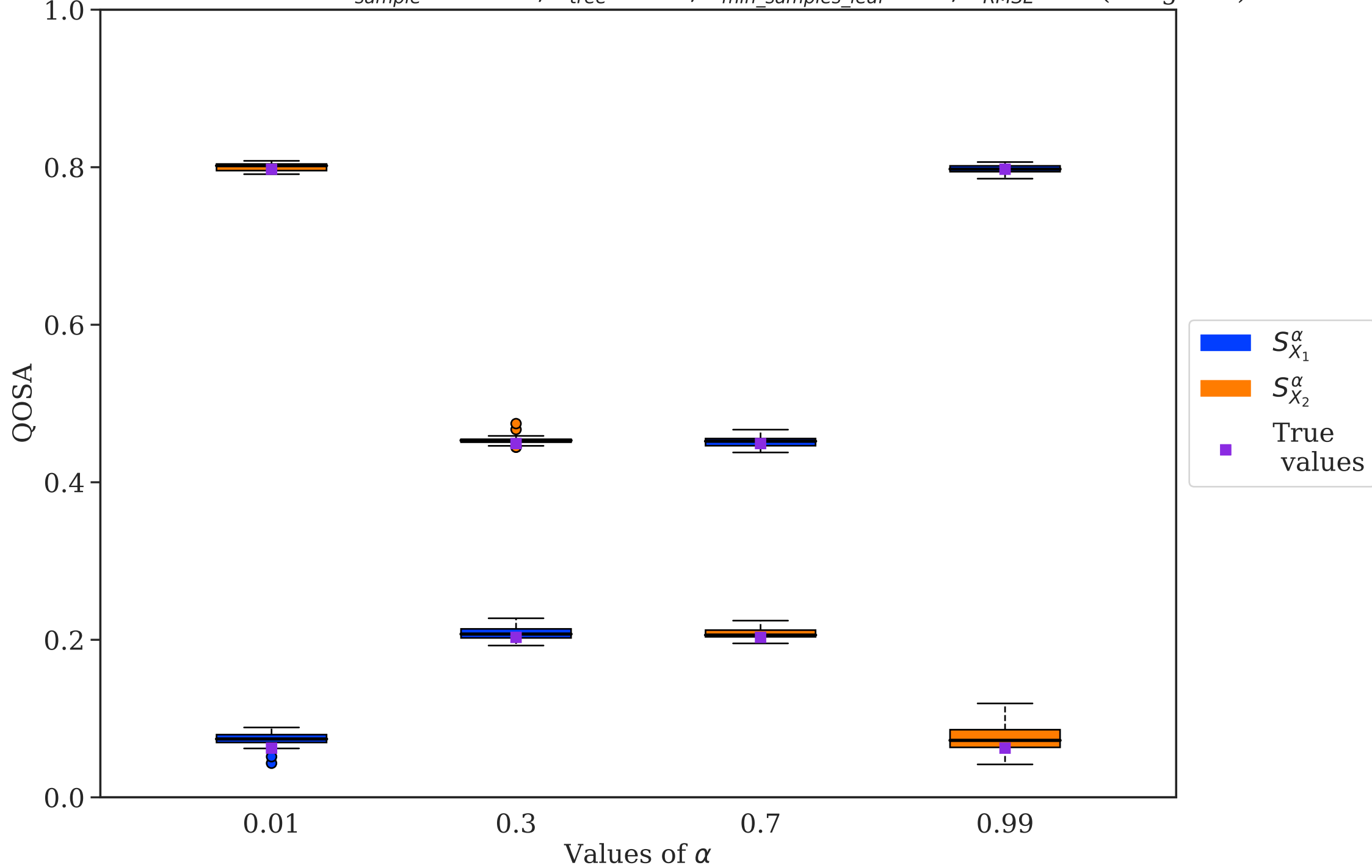


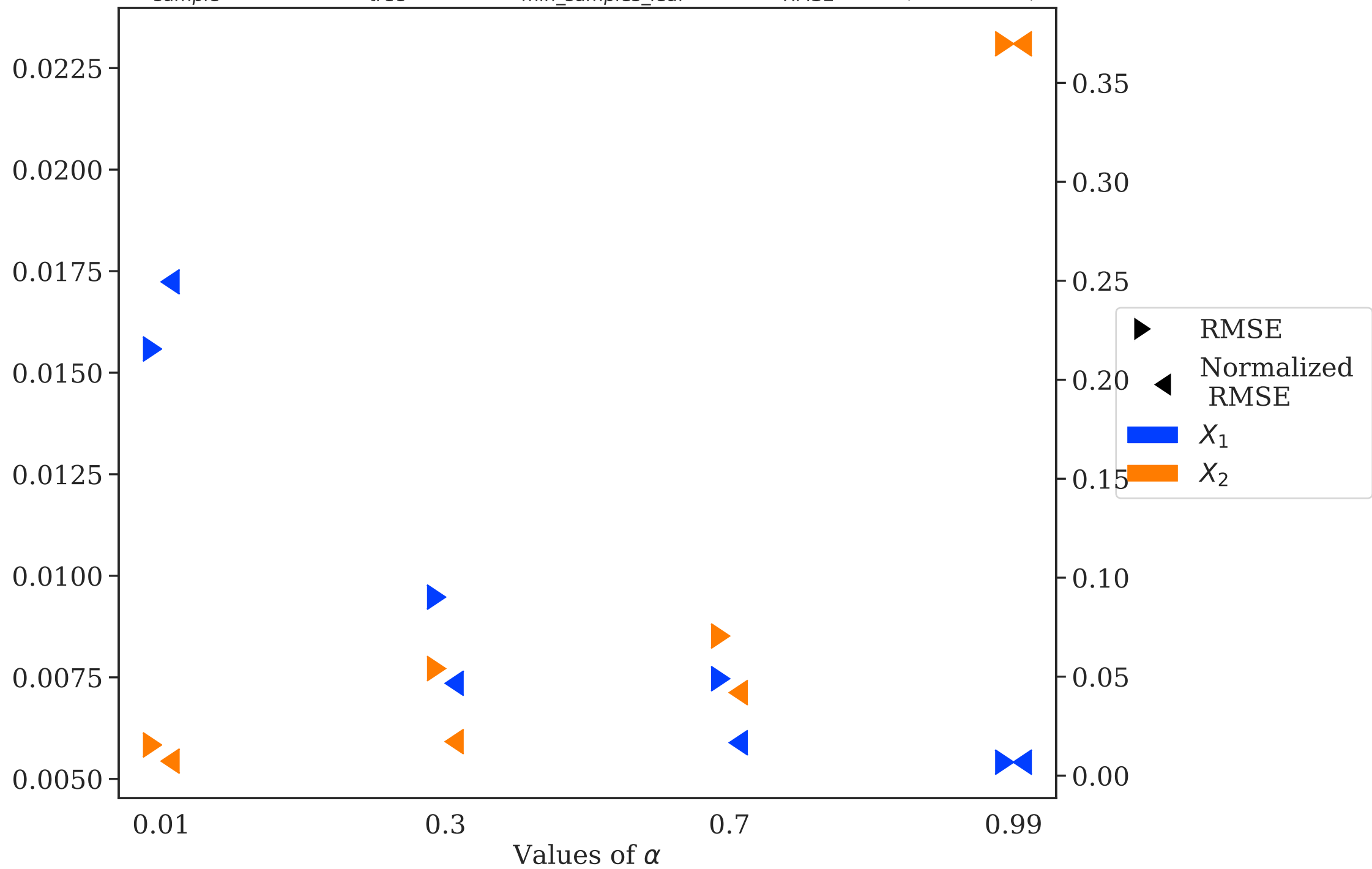
Distribution of  $S^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$ (Classical)



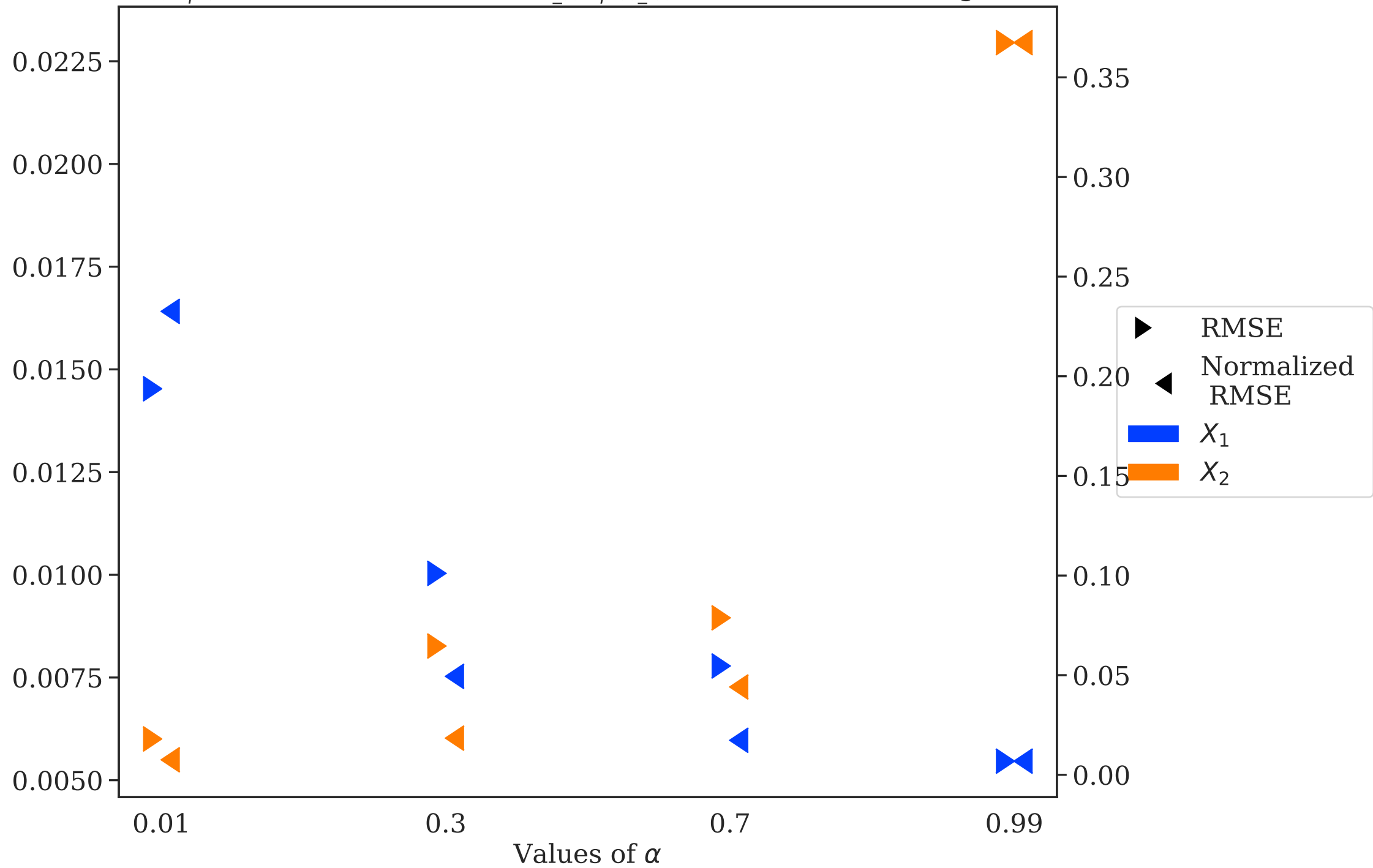
Distribution of  $S^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$ (Weighted)



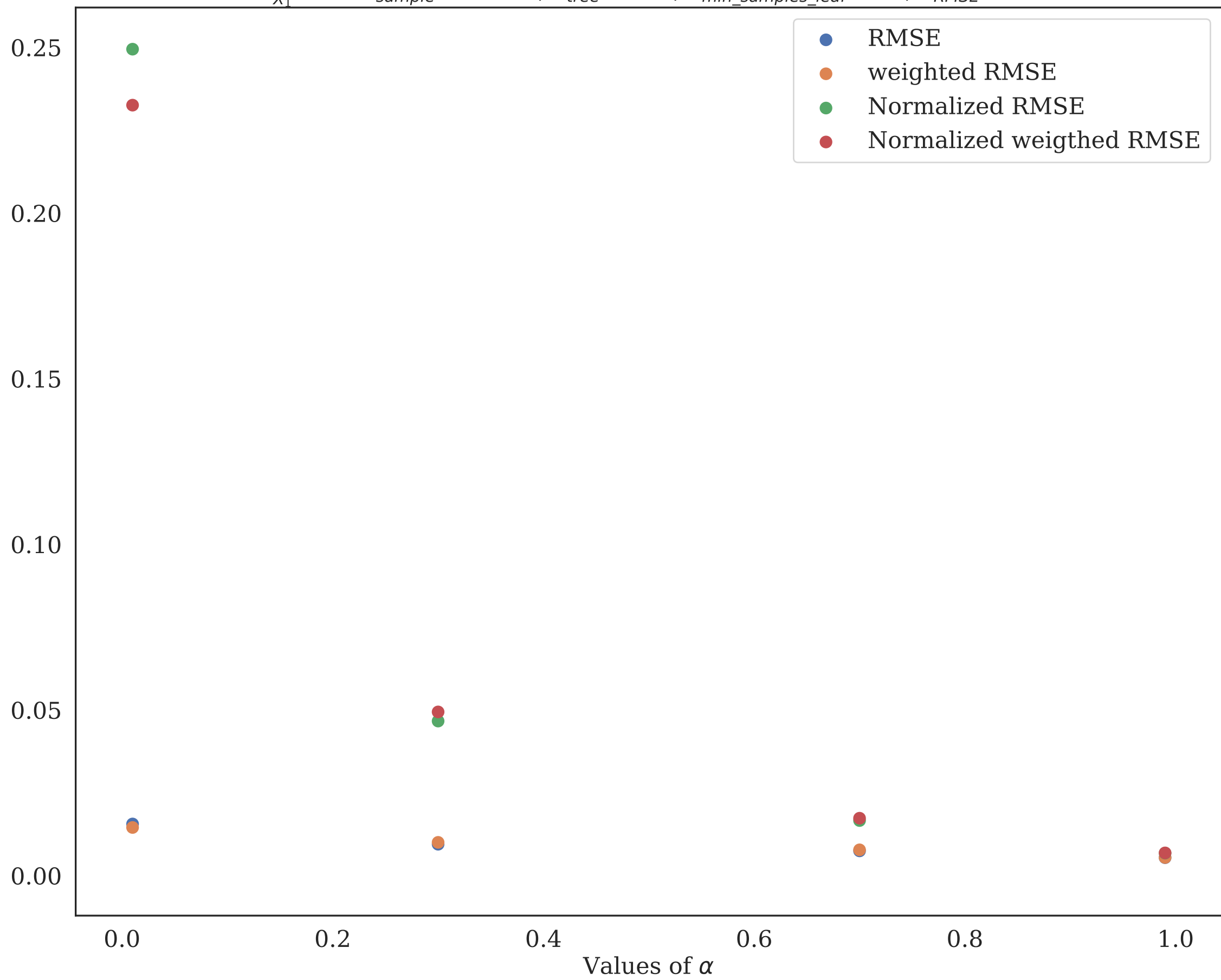
$N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$ (Classical)



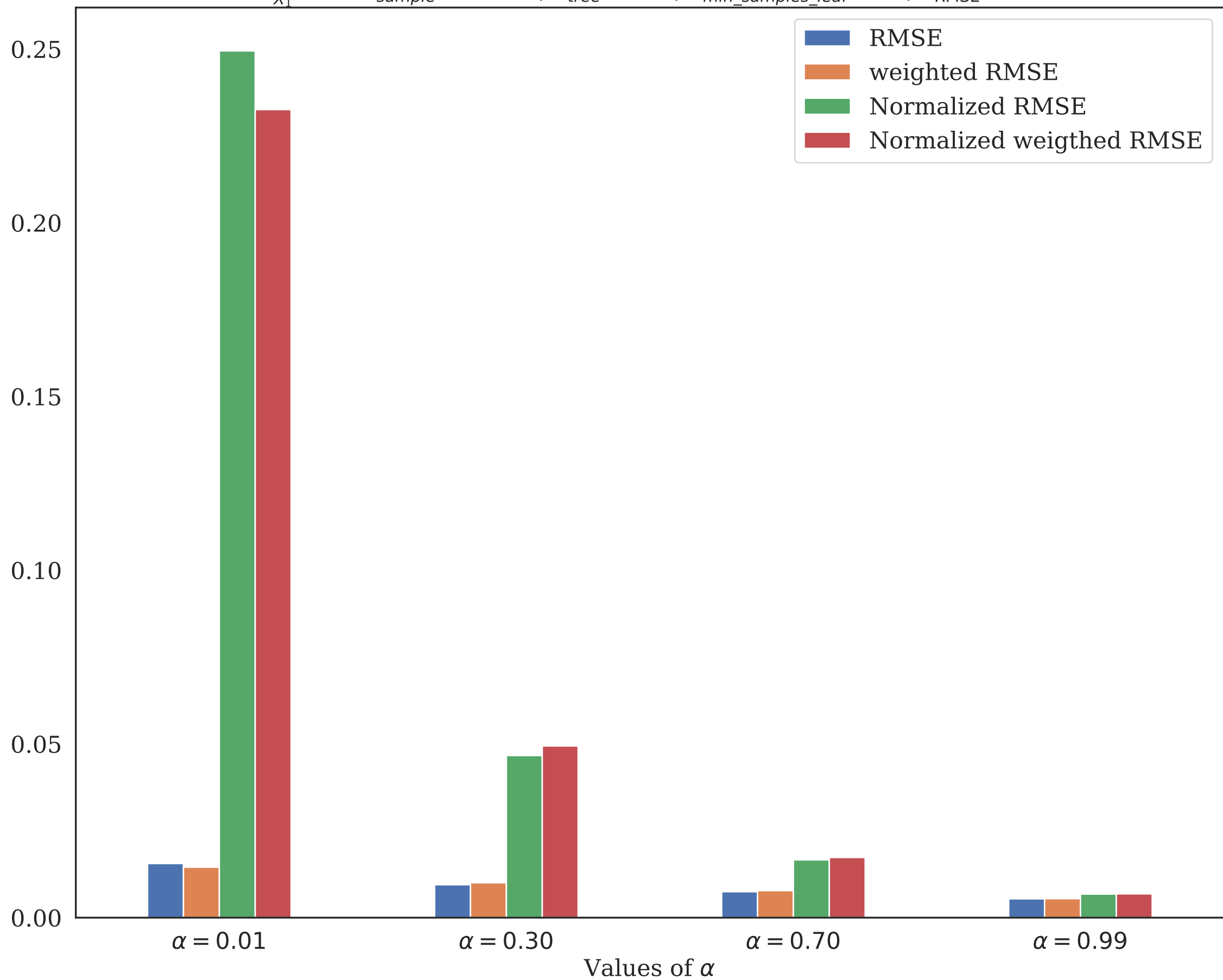
$N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20(\text{Weighted})$



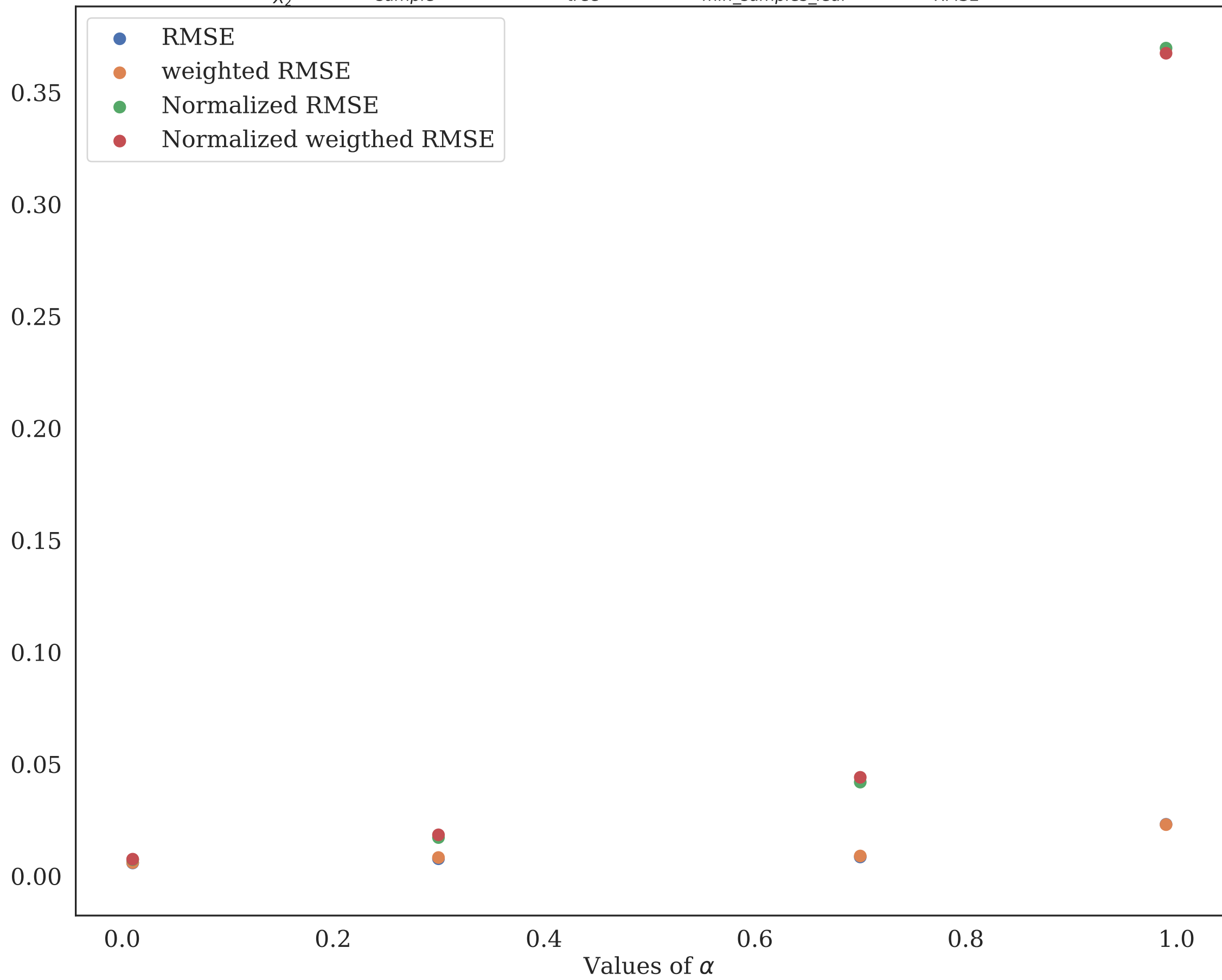
$S_{X_1}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$



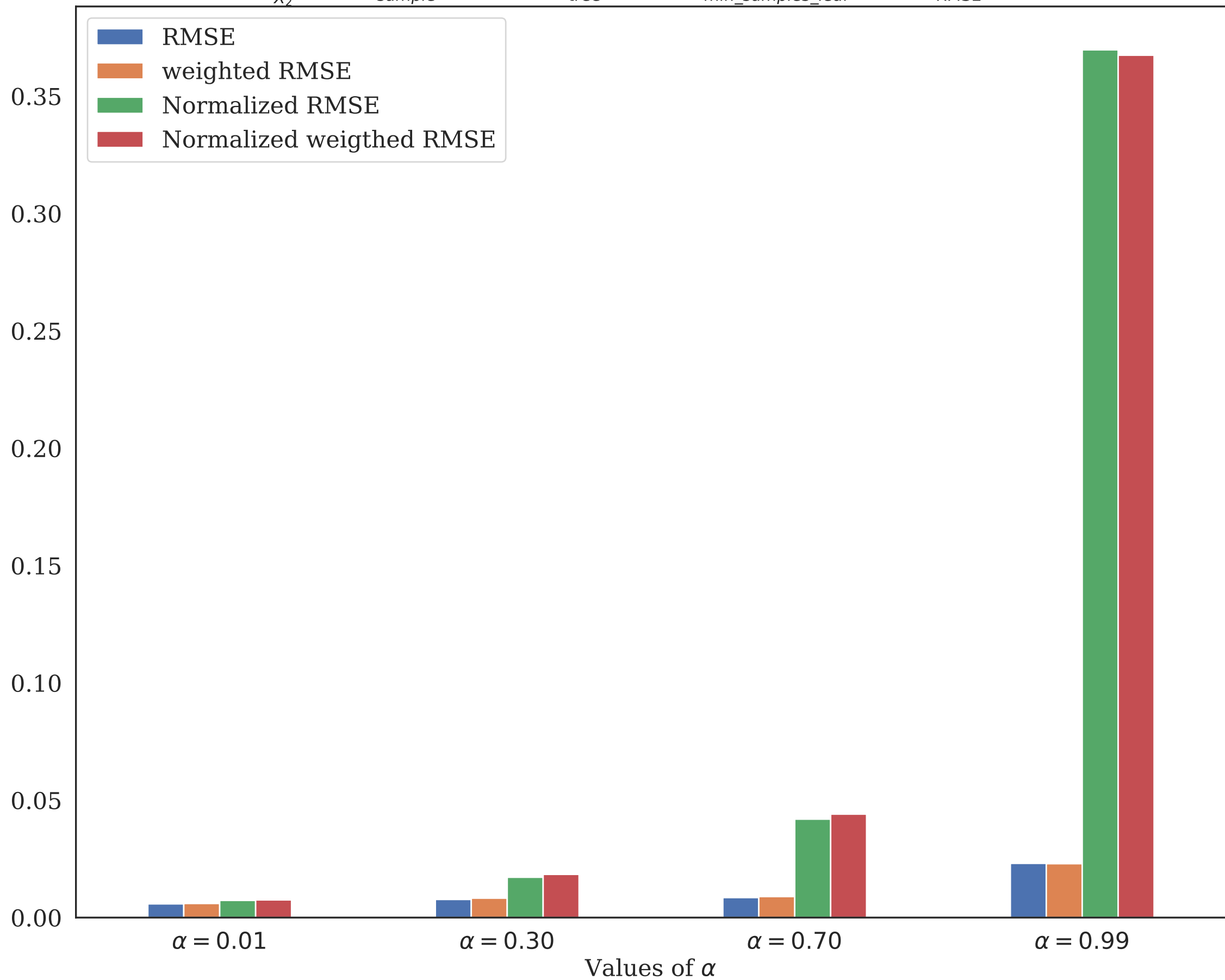
$S_{X_1}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$



$S_{X_2}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$

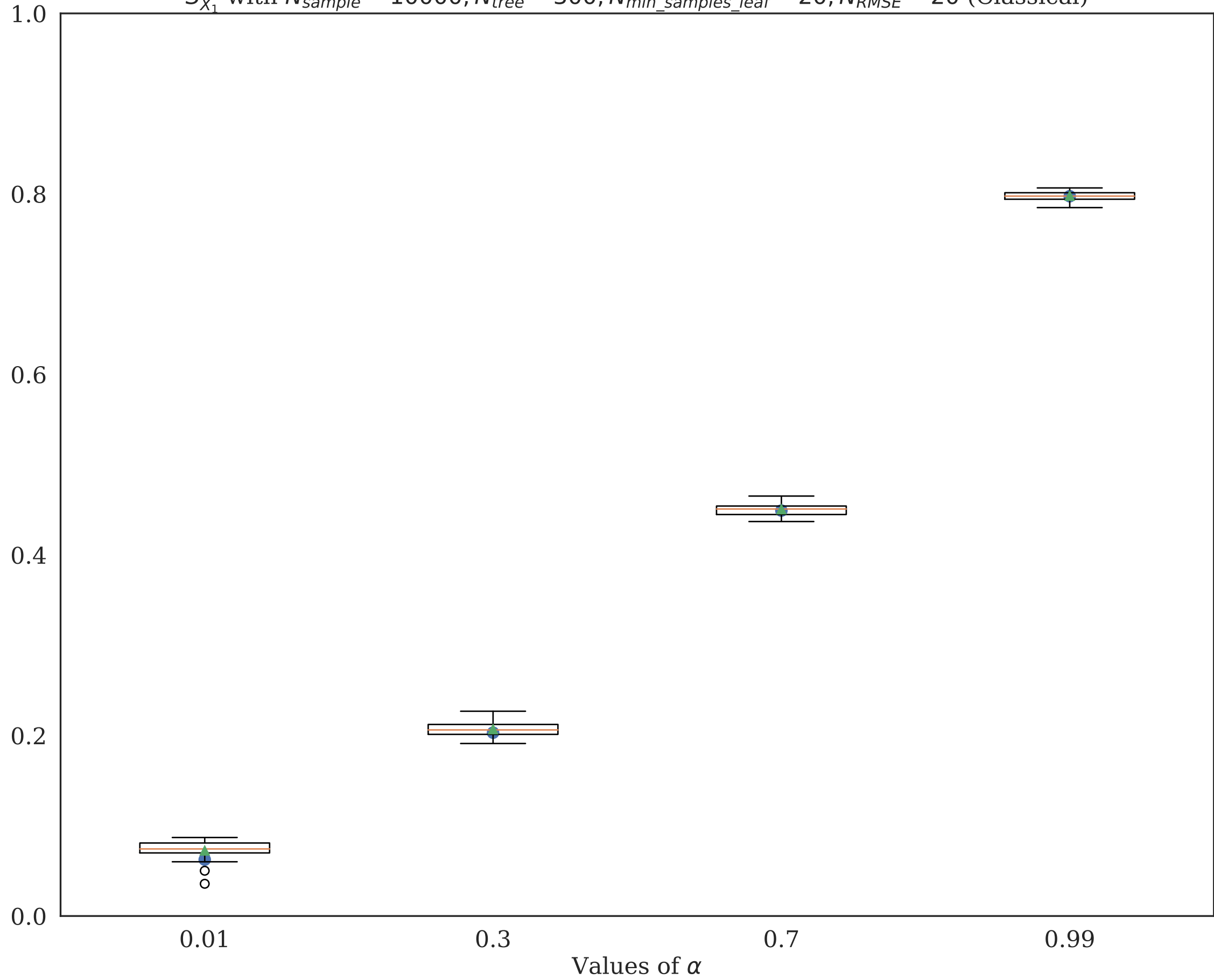


$S_{X_2}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$

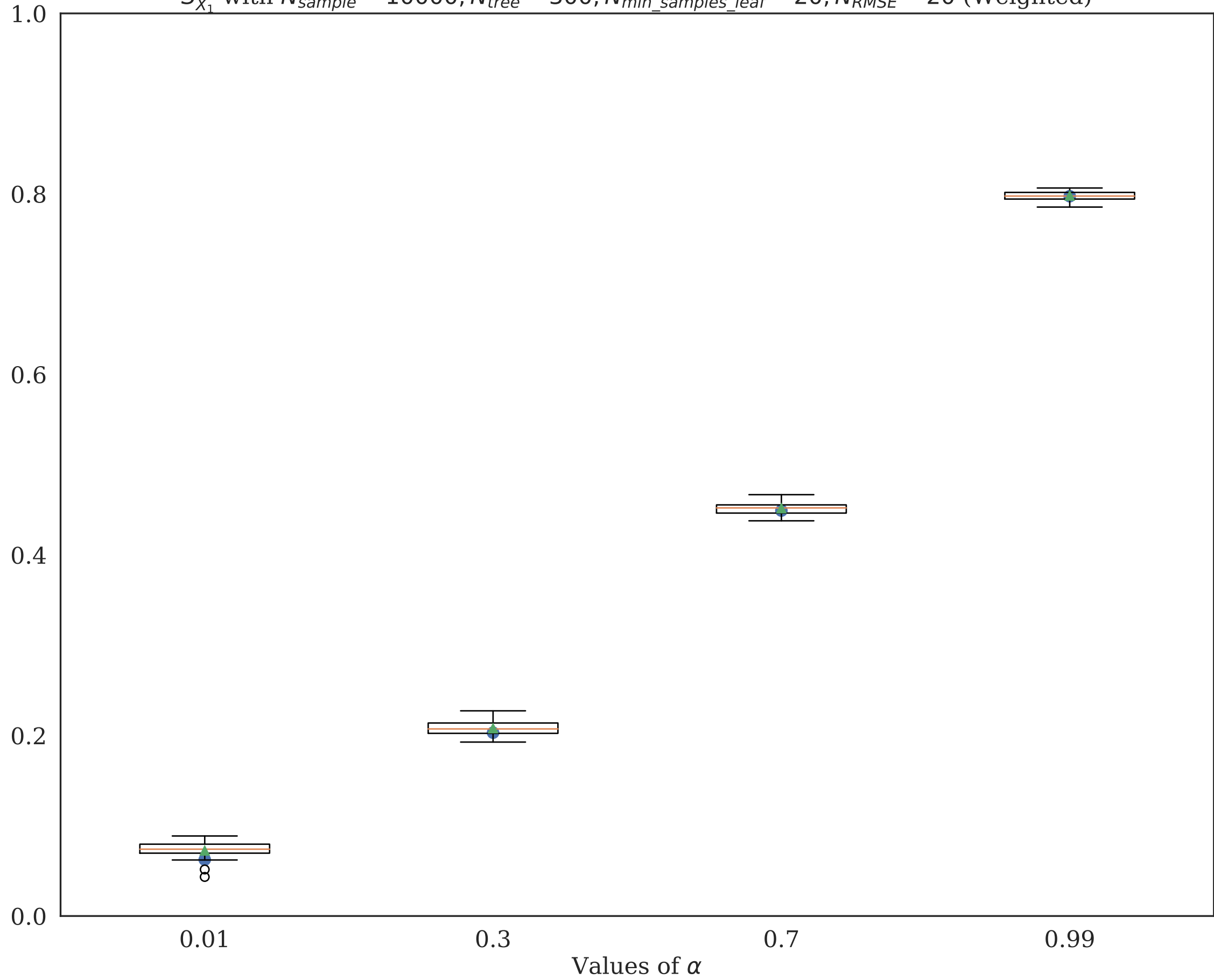




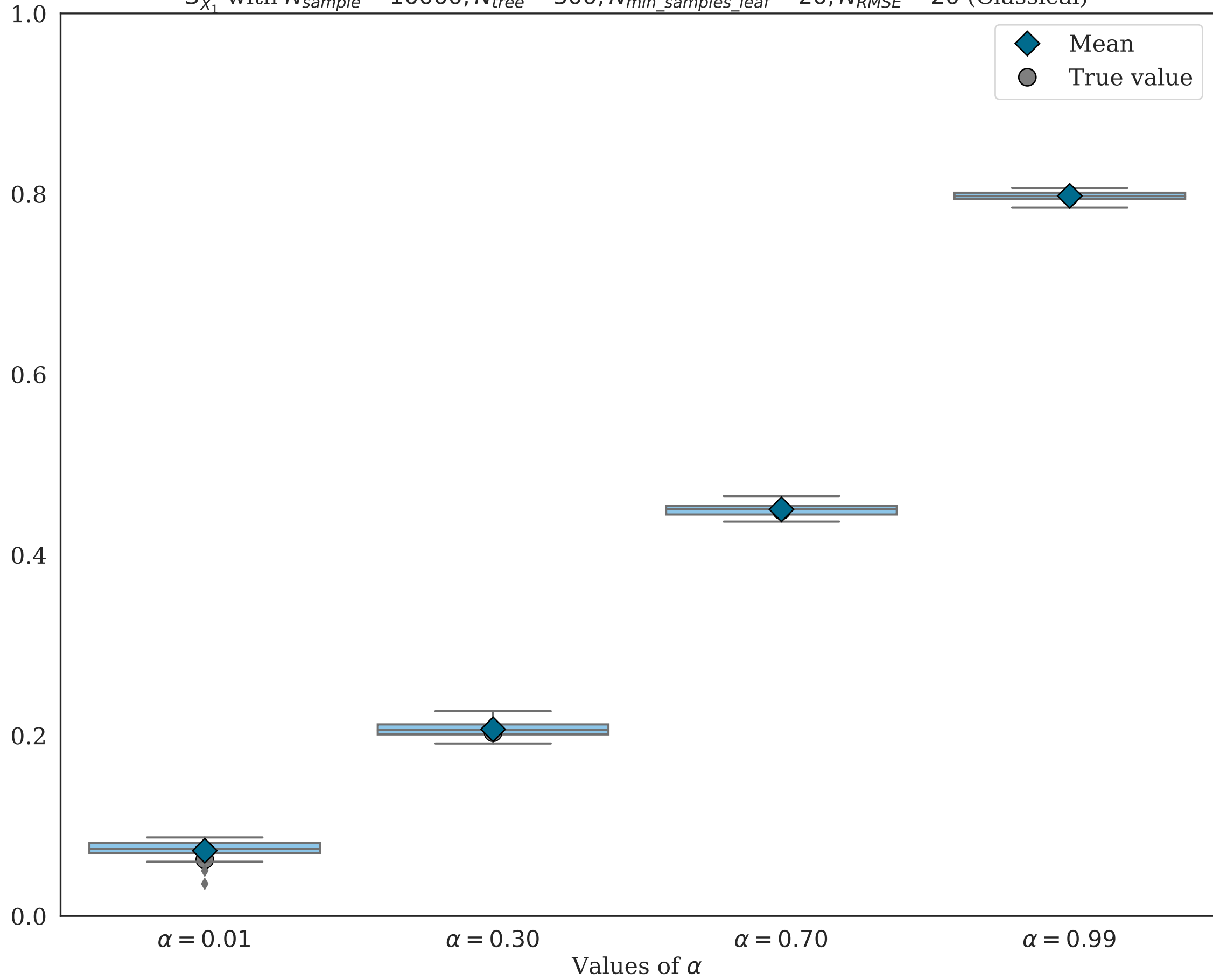
$S_{X_1}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$  (Classical)



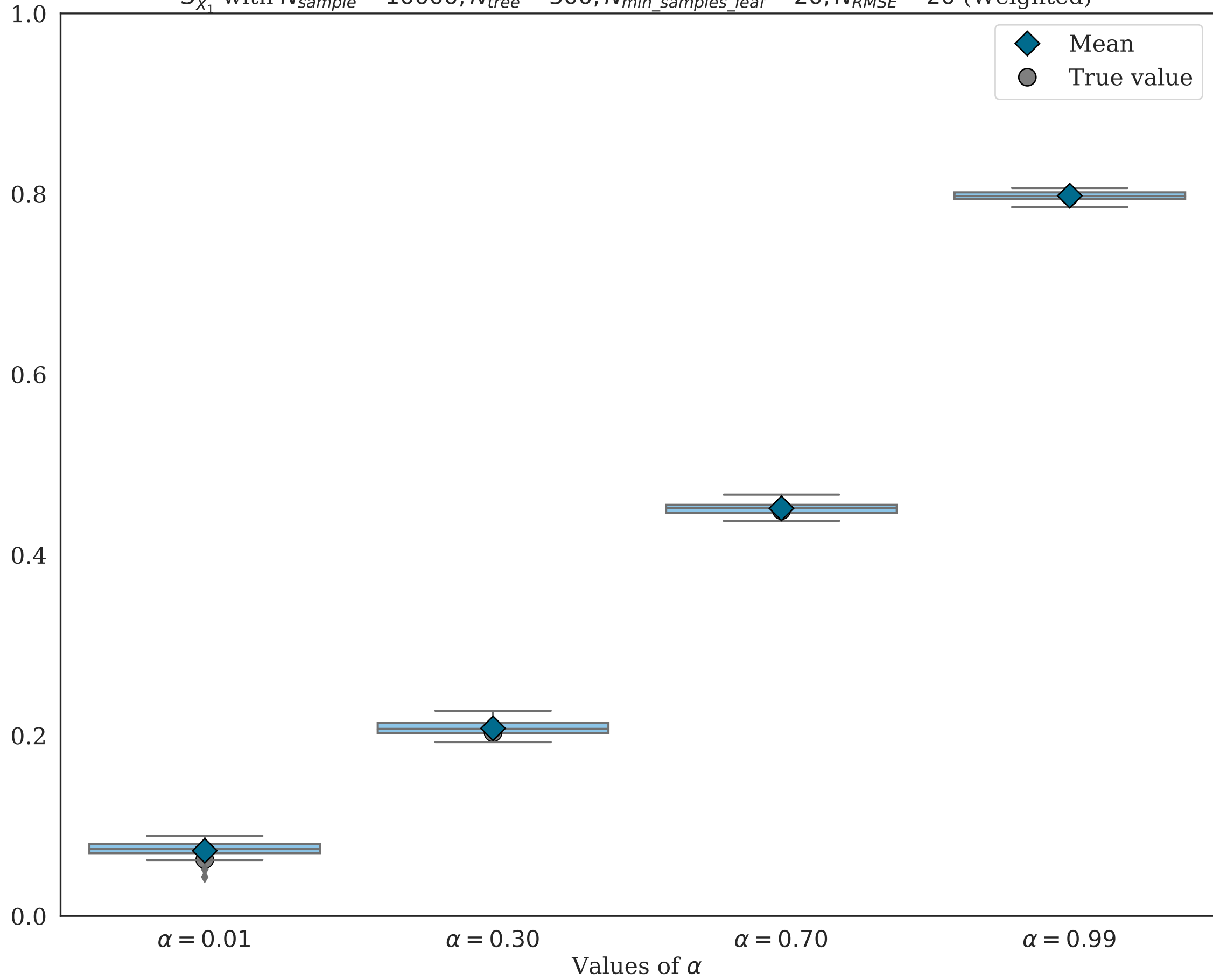
$S_{X_1}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$  (Weighted)



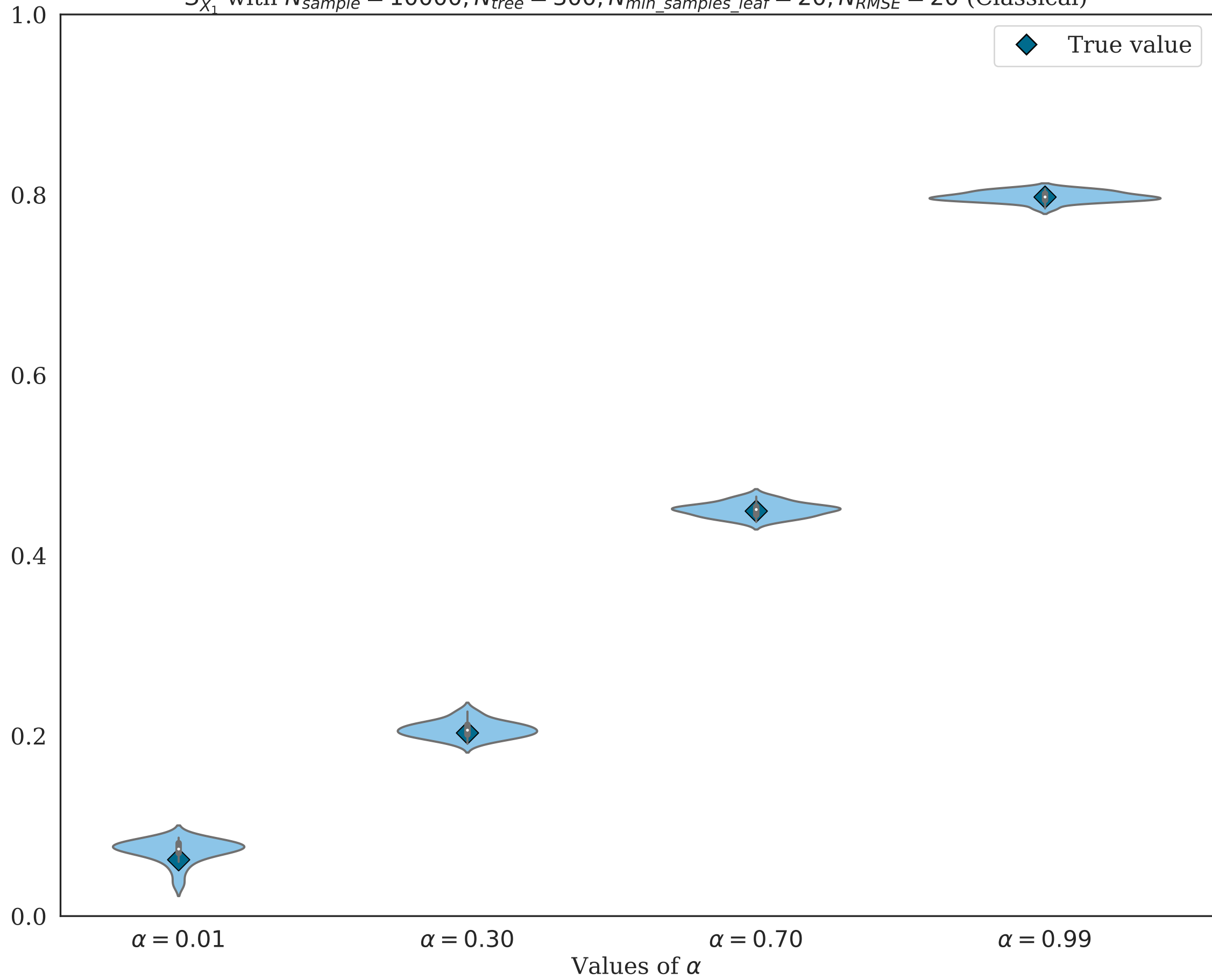
$S_{X_1}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$  (Classical)



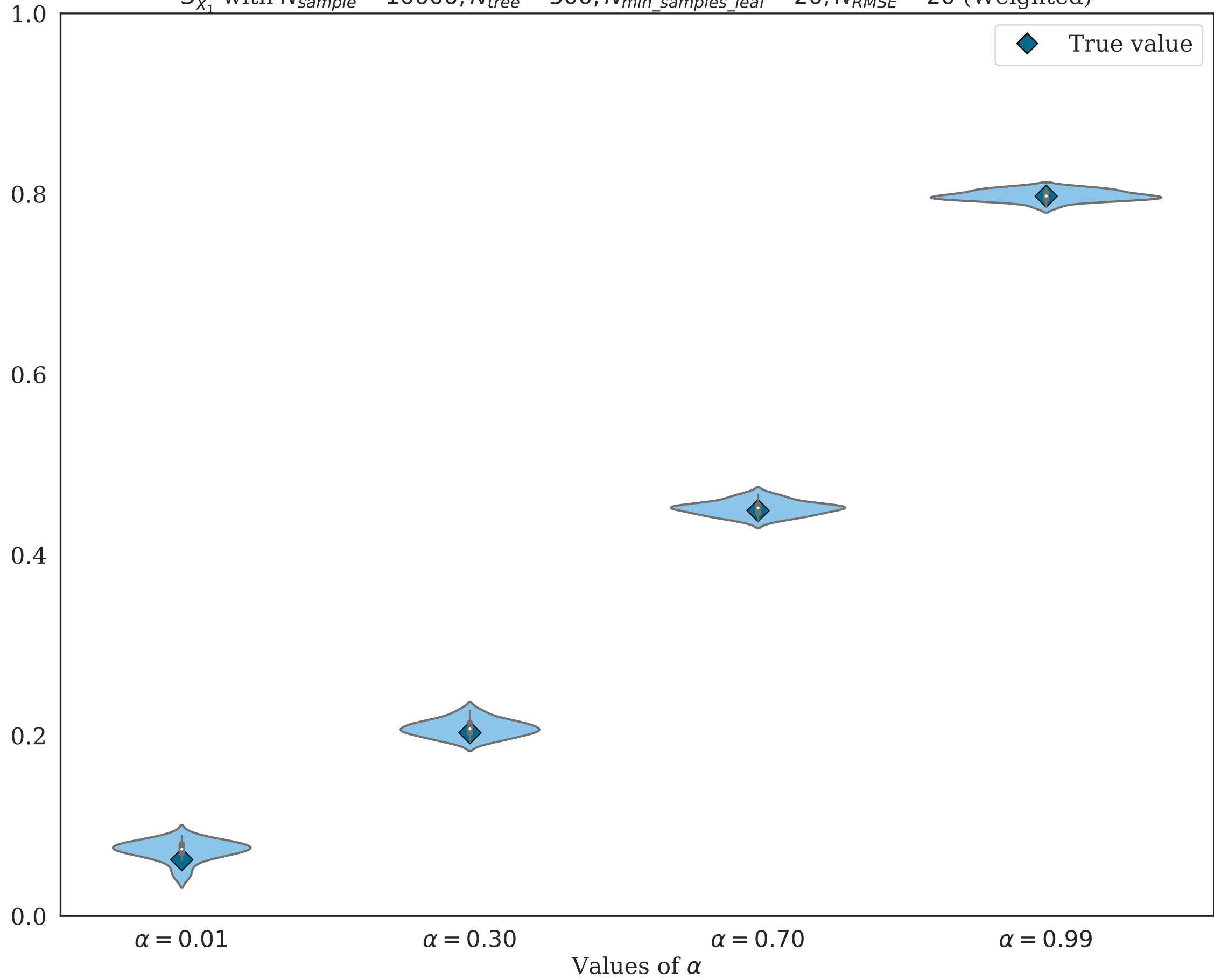
$S_{X_1}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$  (Weighted)



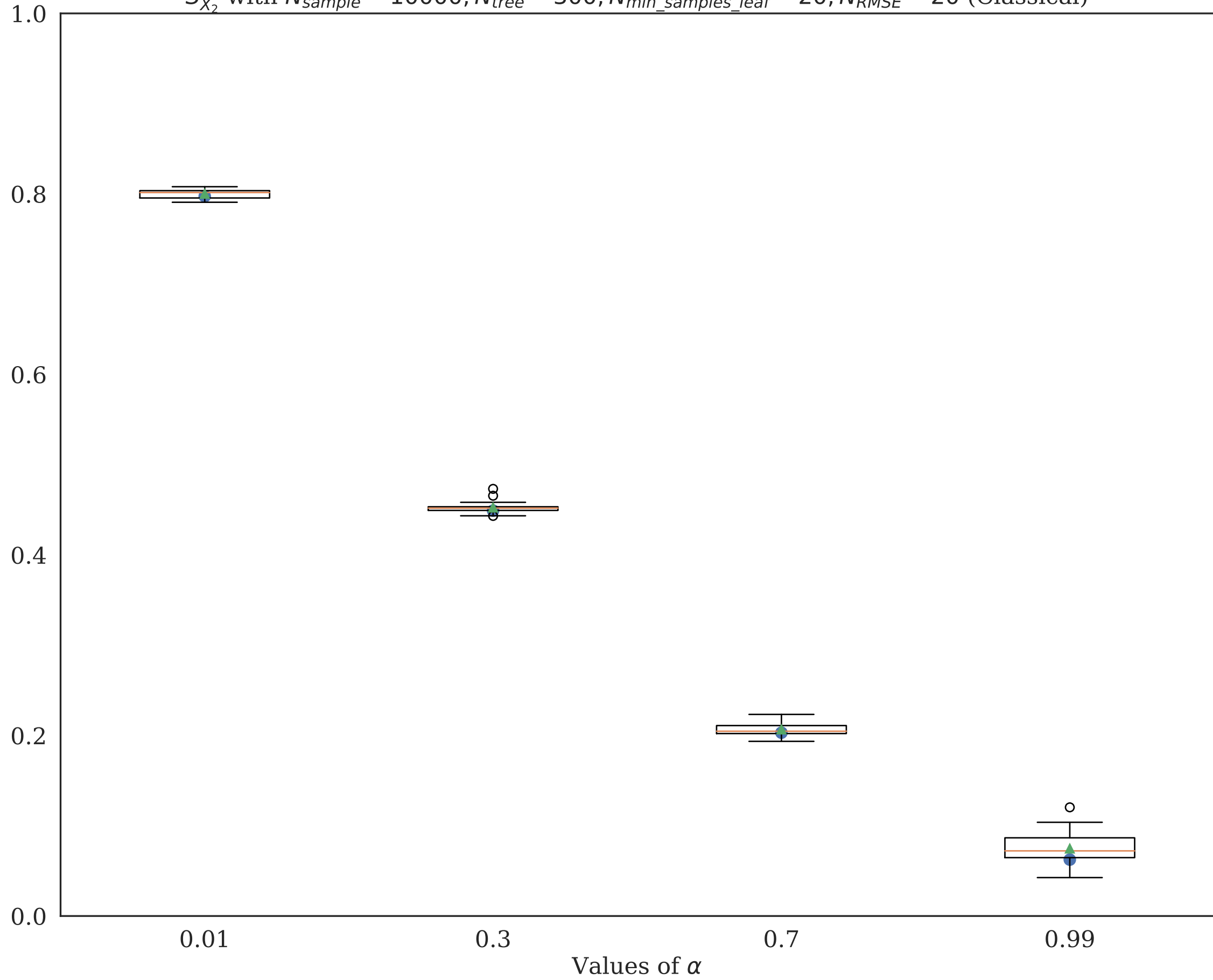
$S_{X_1}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$  (Classical)



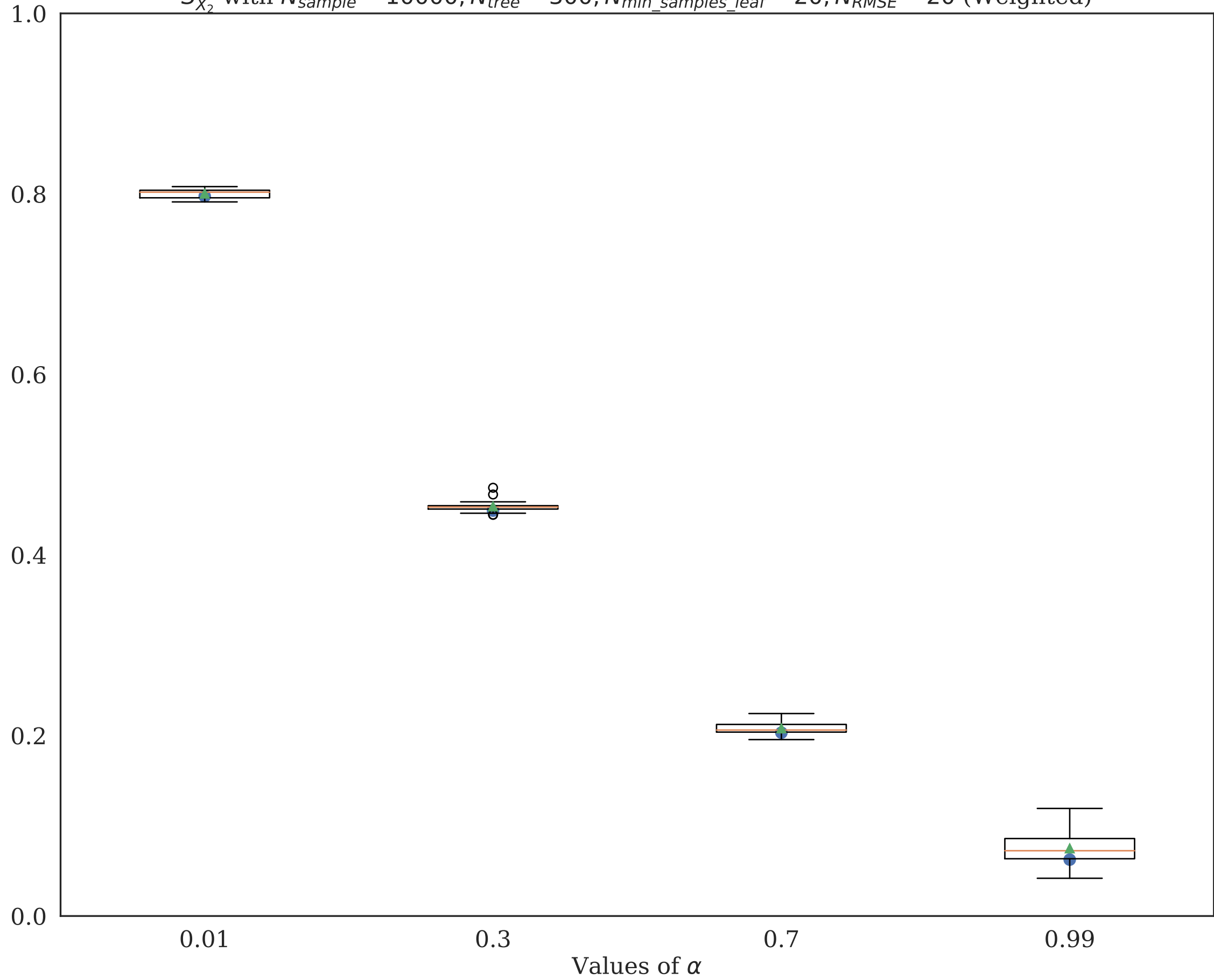
$S_{X_1}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$  (Weighted)



$S_{X_2}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$  (Classical)

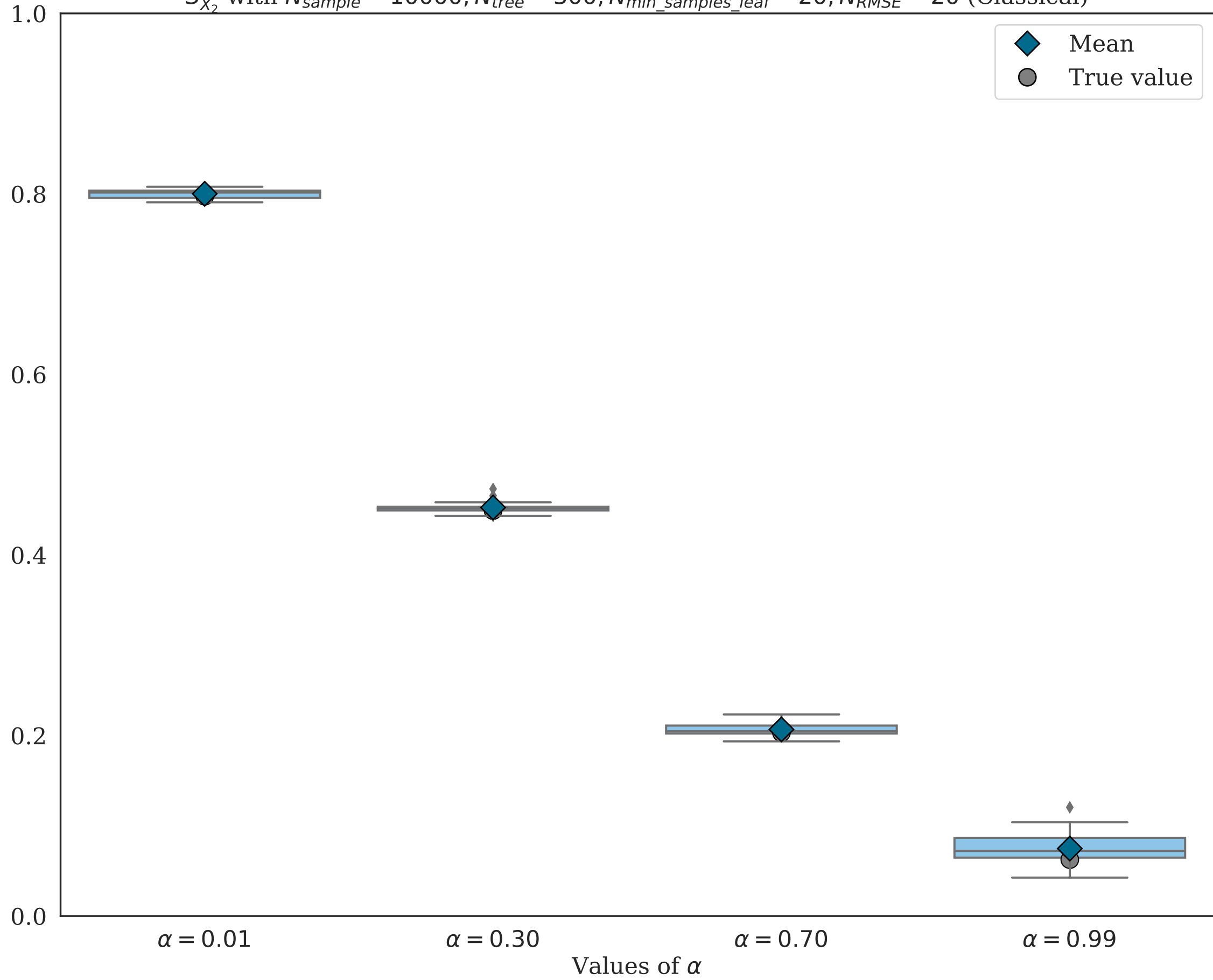


$S_{X_2}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$  (Weighted)

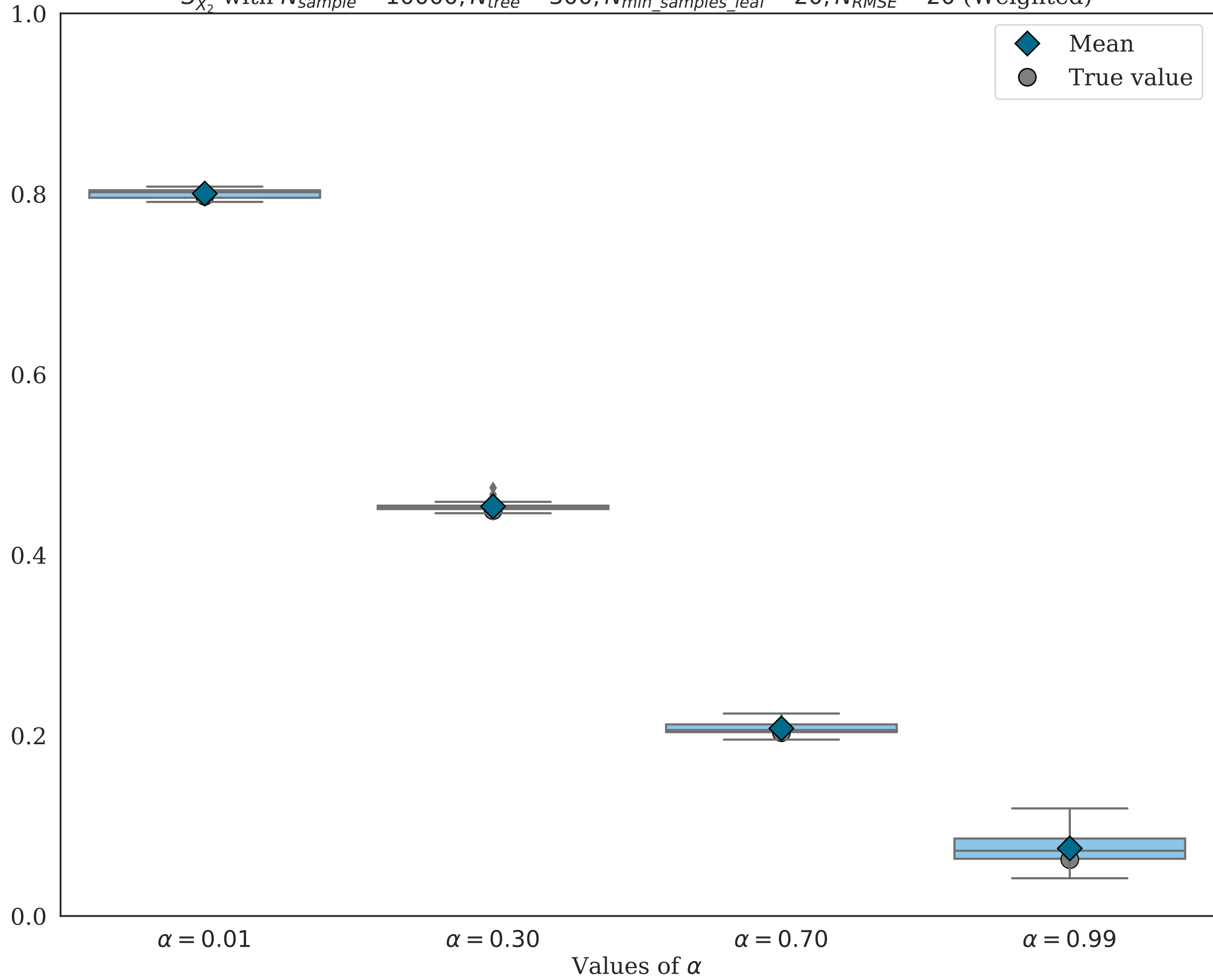




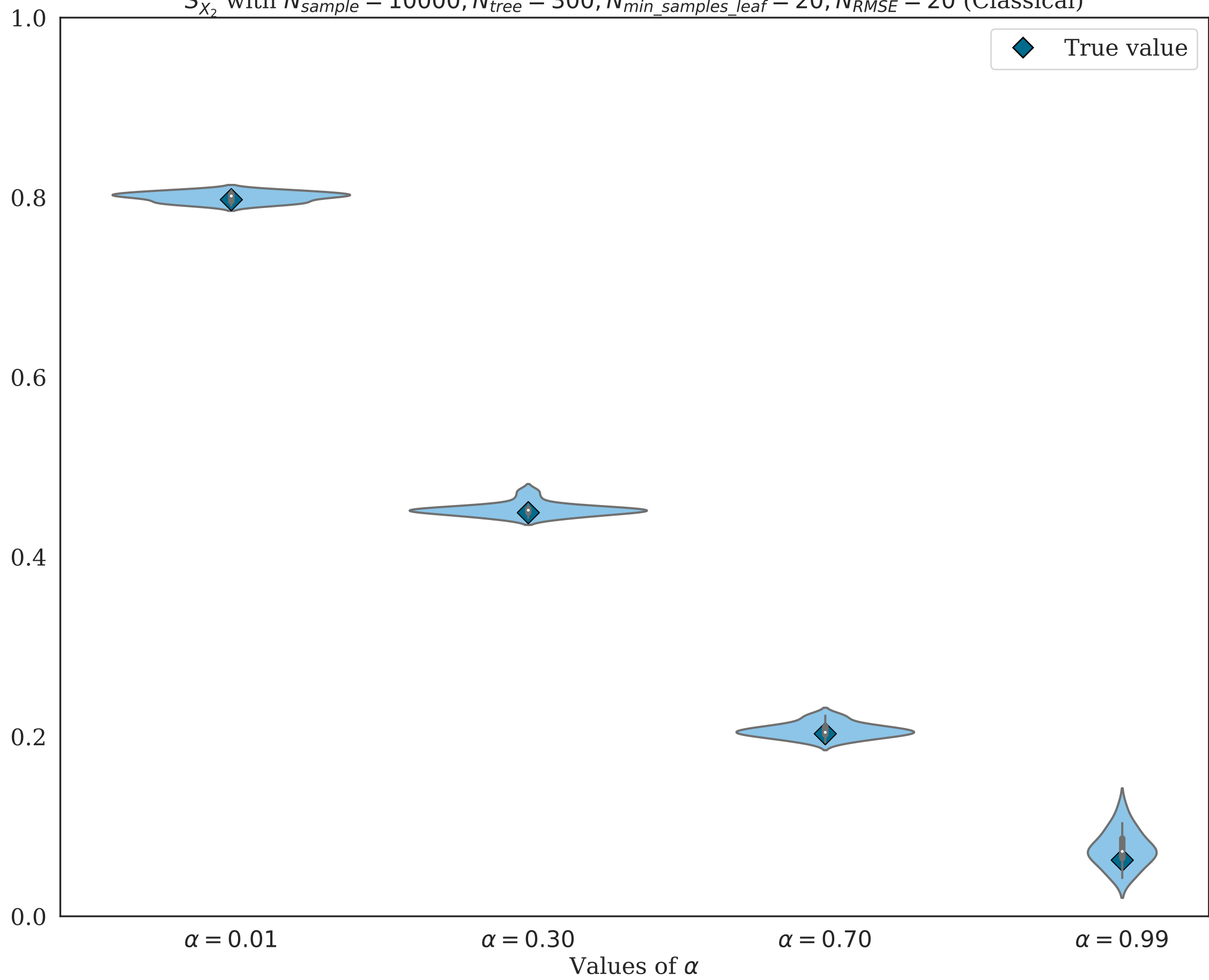
$S_{X_2}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$  (Classical)



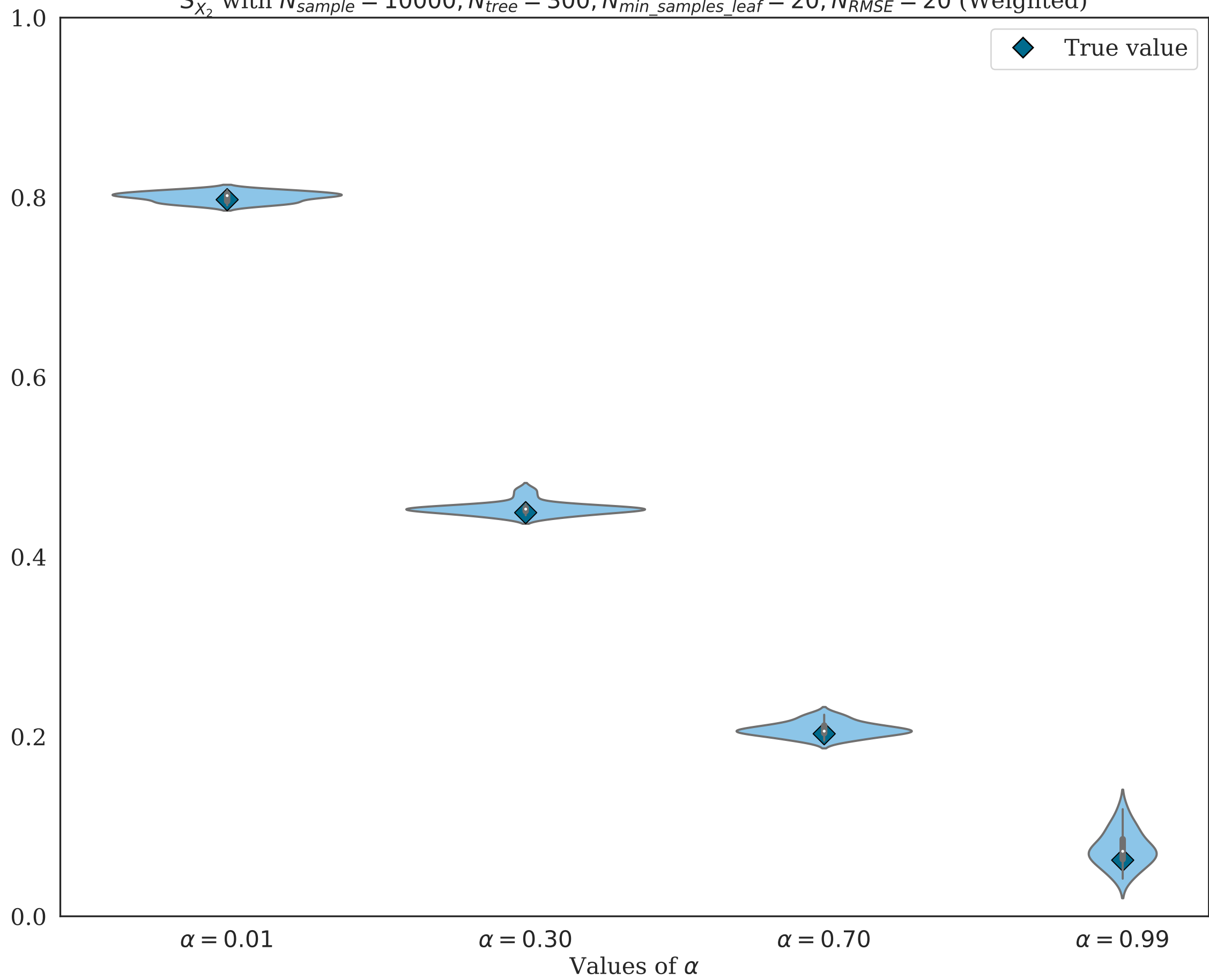
$S_{X_2}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$  (Weighted)



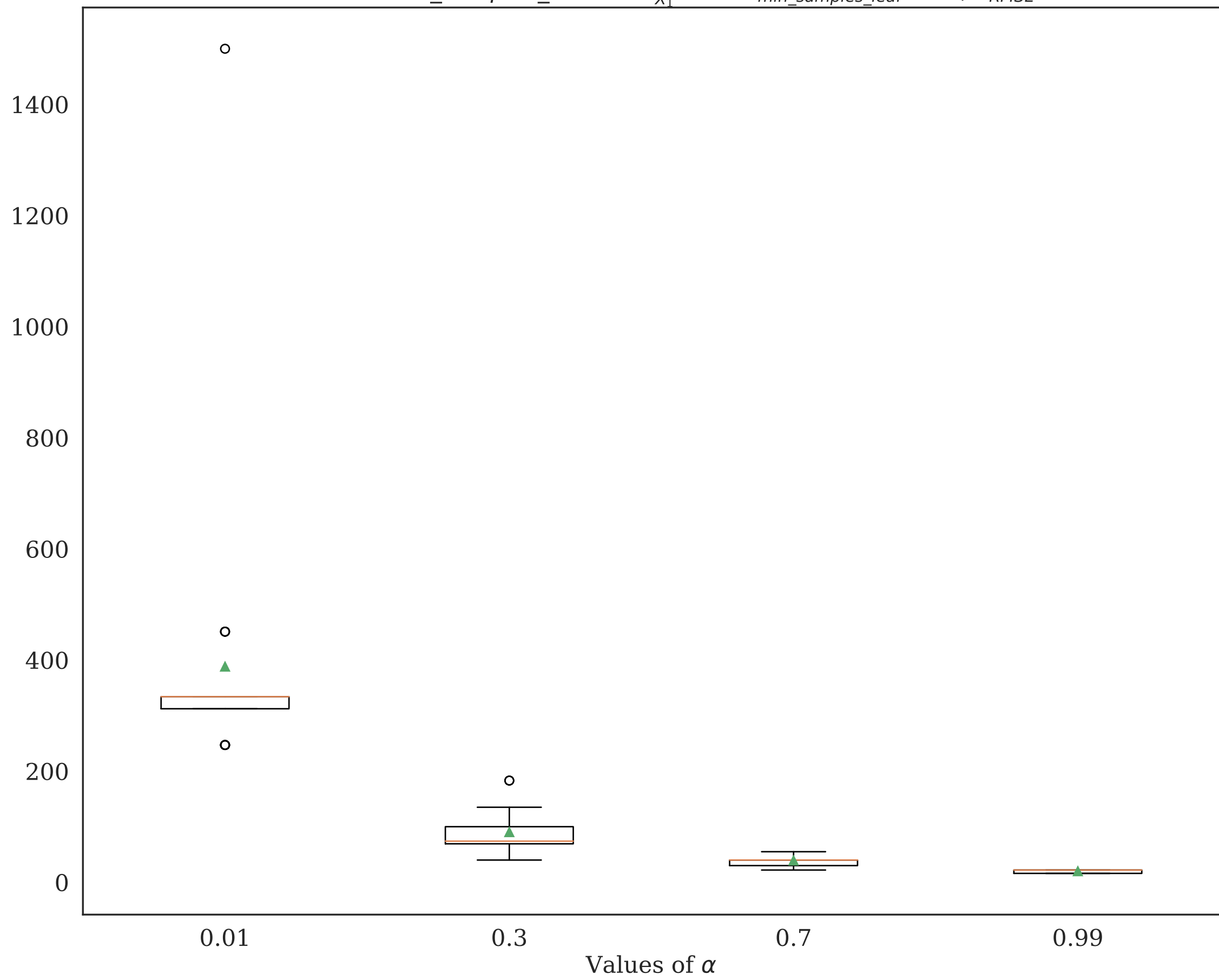
$S_{X_2}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$  (Classical)



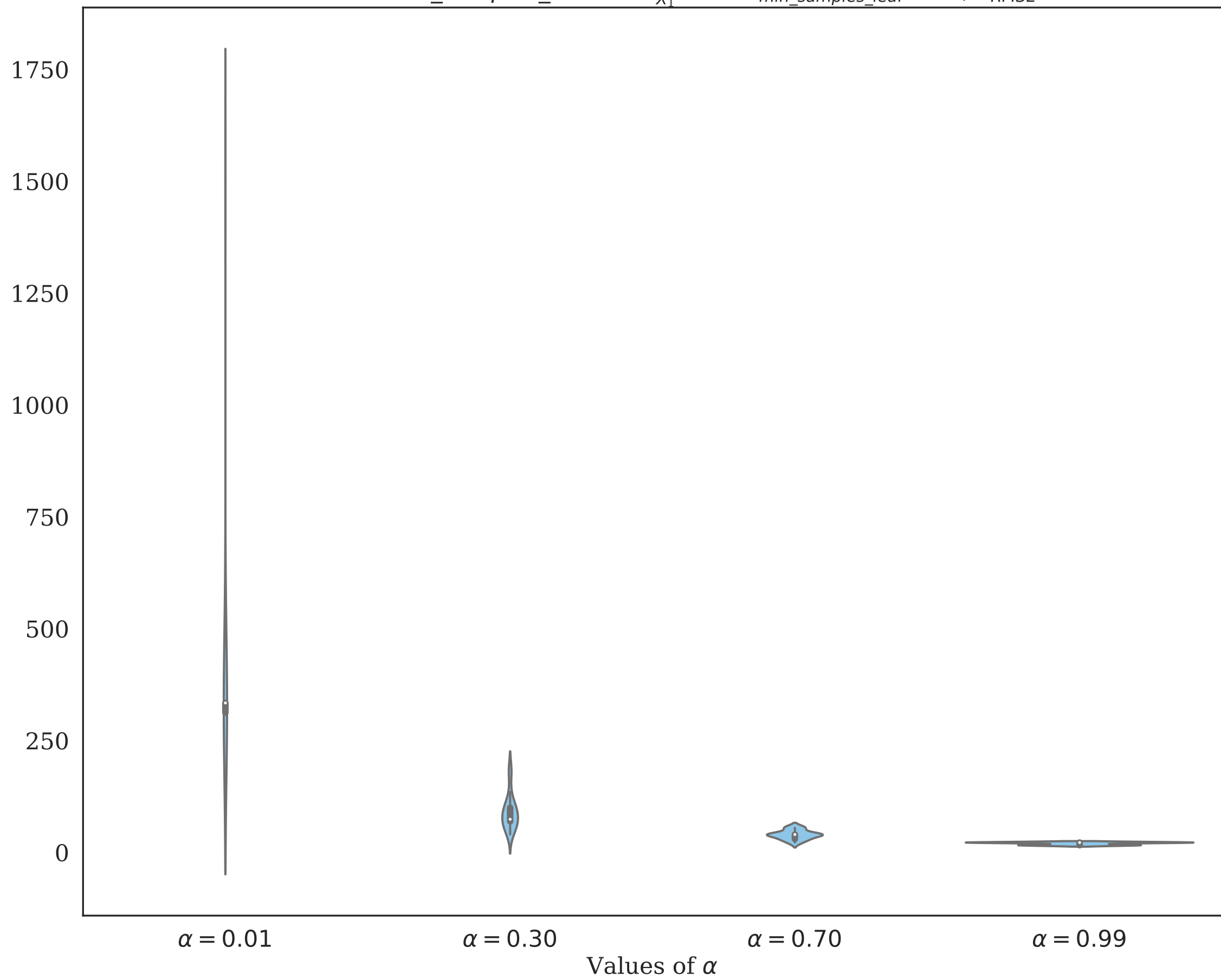
$S_{X_2}^\alpha$  with  $N_{sample} = 10000, N_{tree} = 300, N_{min\_samples\_leaf} = 20, N_{RMSE} = 20$  (Weighted)



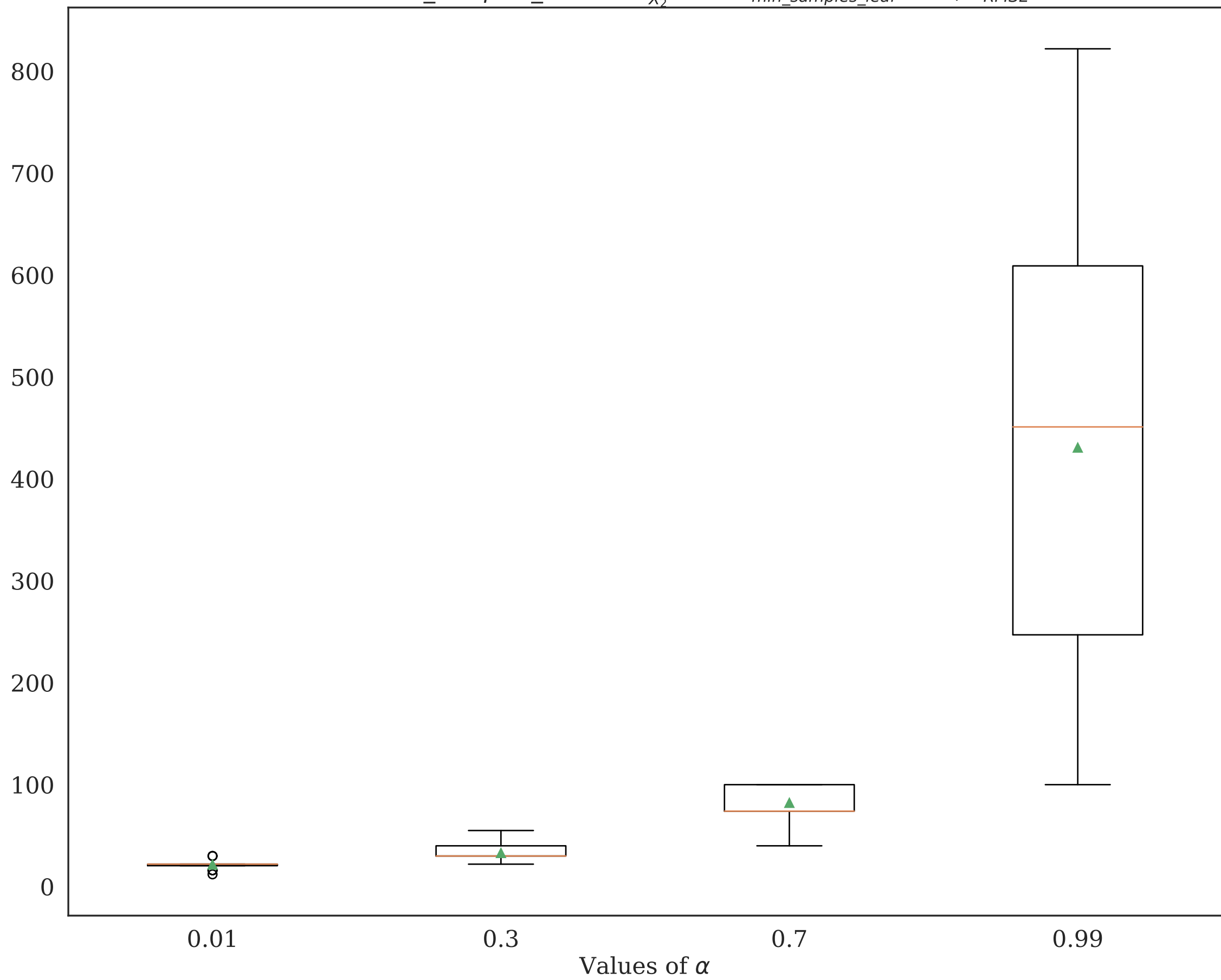
Distribution of  $\text{min\_samples\_leaf}$  for  $S_{X_1}^\alpha$  with  $N_{\text{min\_samples\_leaf}} = 20, N_{\text{RMSE}} = 20$



Distribution of  $\text{min\_samples\_leaf}$  for  $S_{X_1}^\alpha$  with  $N_{\text{min\_samples\_leaf}} = 20, N_{\text{RMSE}} = 20$



Distribution of  $\min\_samples\_leaf$  for  $S_{X_2}^\alpha$  with  $N_{\min\_samples\_leaf} = 20, N_{RMSE} = 20$



Distribution of  $\min\_samples\_leaf$  for  $S_{X_2}^\alpha$  with  $N_{\min\_samples\_leaf} = 20, N_{RMSE} = 20$

