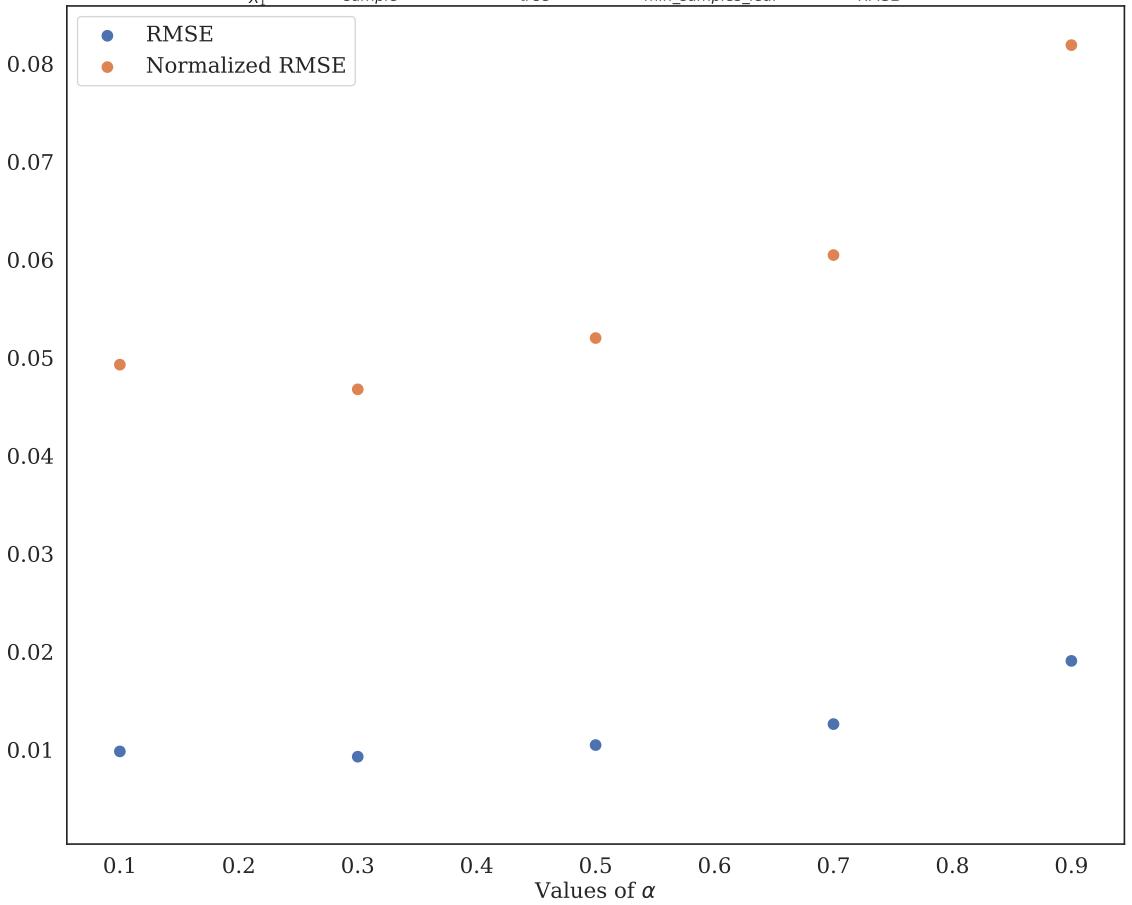
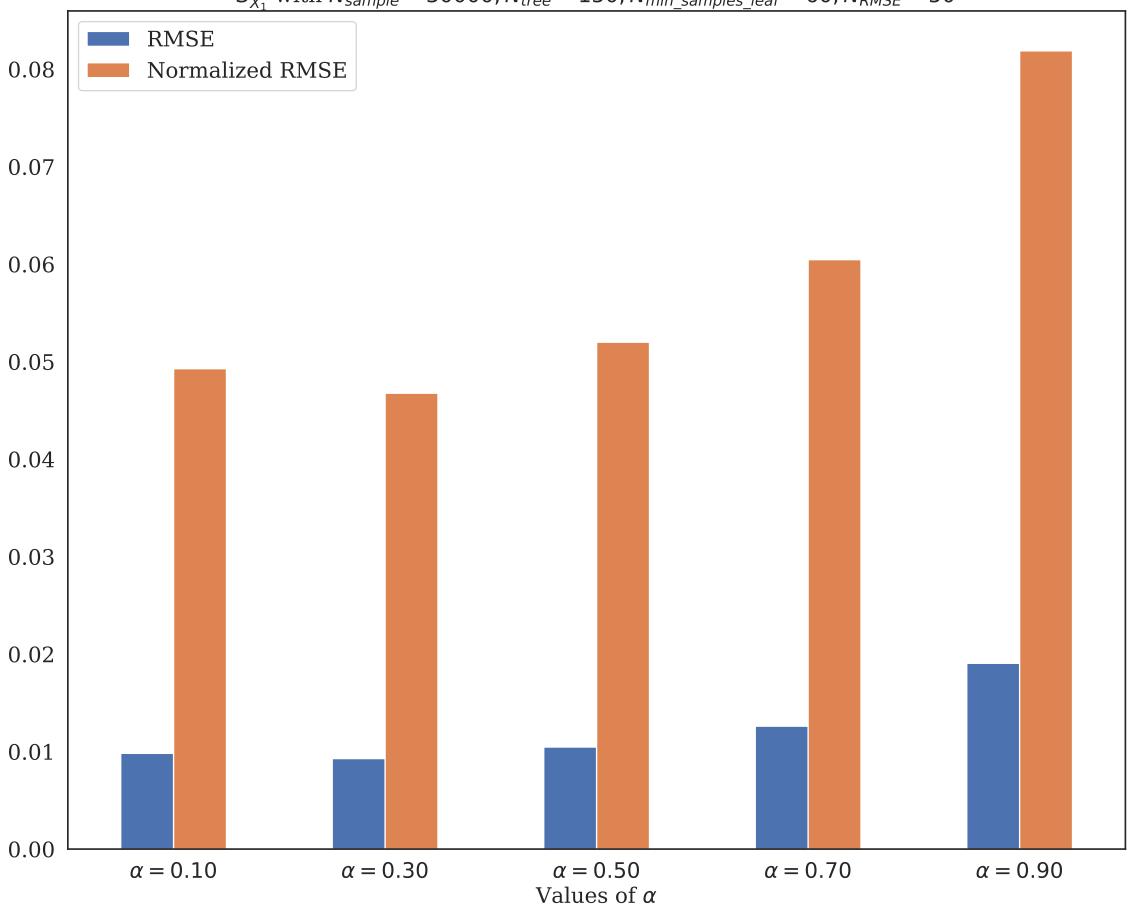


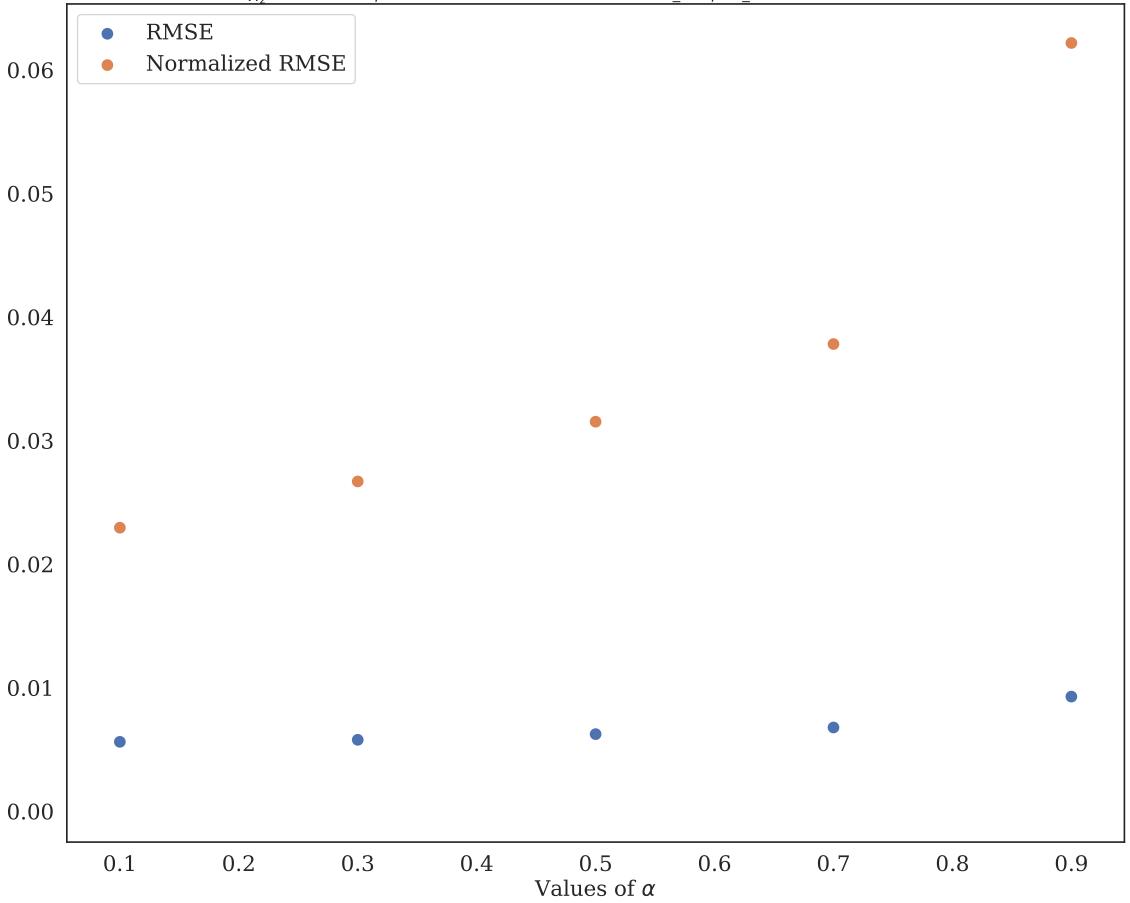
 $S_{X_1}^{\alpha} \text{ with } N_{sample} = 30000, N_{tree} = 150, N_{min\_samples\_leaf} = 60, N_{RMSE} = 50$ 



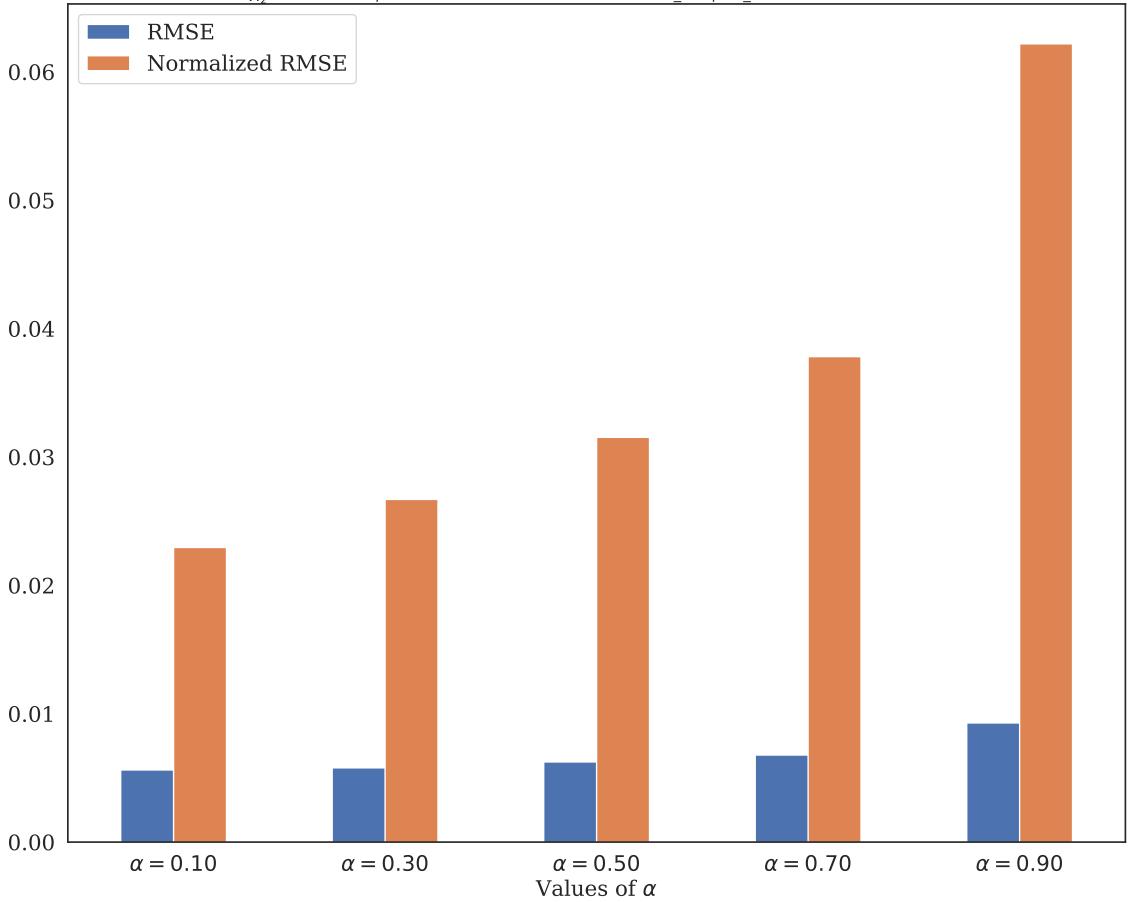
 $S_{X_1}^{\alpha}$  with  $N_{sample} = 30000$ ,  $N_{tree} = 150$ ,  $N_{min\_samples\_leaf} = 60$ ,  $N_{RMSE} = 50$ 



 $S_{X_2}^{\alpha} \text{ with } N_{sample} = 30000, N_{tree} = 150, N_{min\_samples\_leaf} = 60, N_{RMSE} = 50$ 



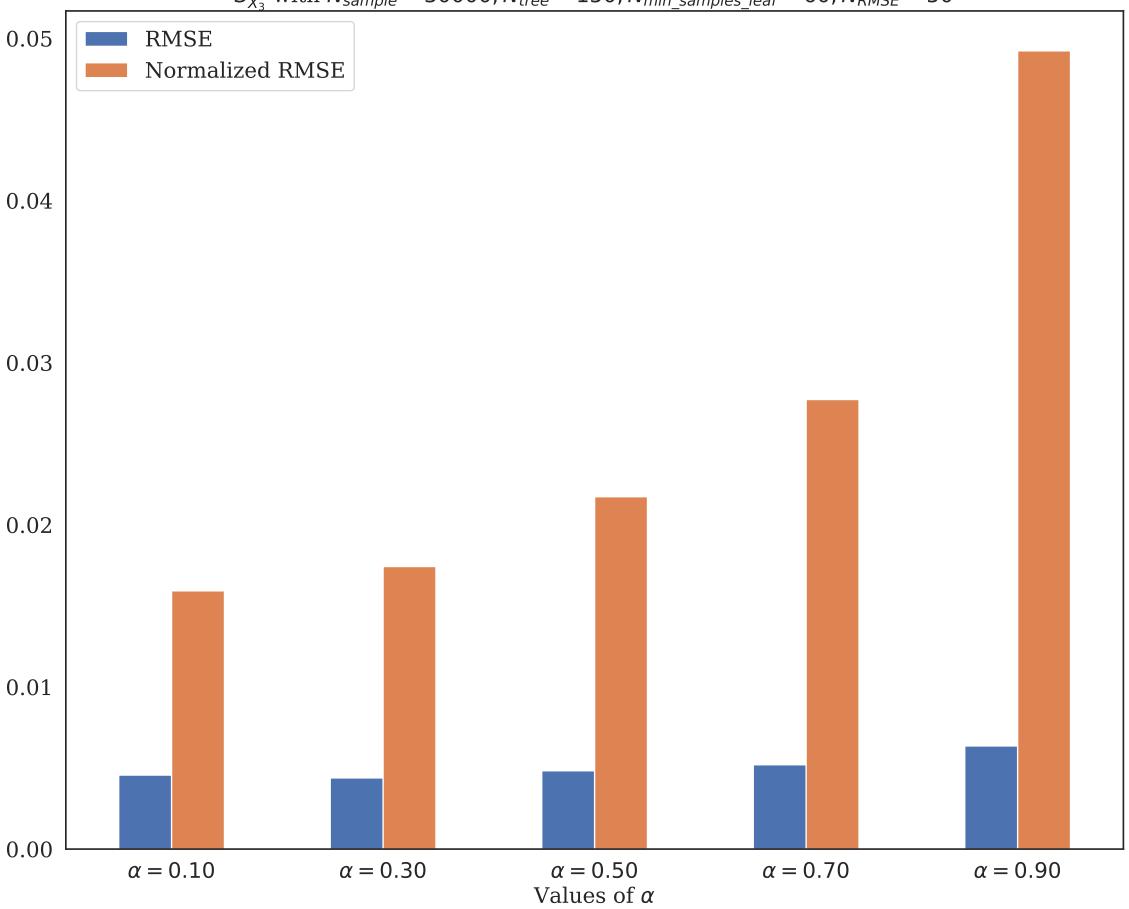
 $S_{X_2}^{\alpha}$  with  $N_{sample} = 30000$ ,  $N_{tree} = 150$ ,  $N_{min\_samples\_leaf} = 60$ ,  $N_{RMSE} = 50$ 

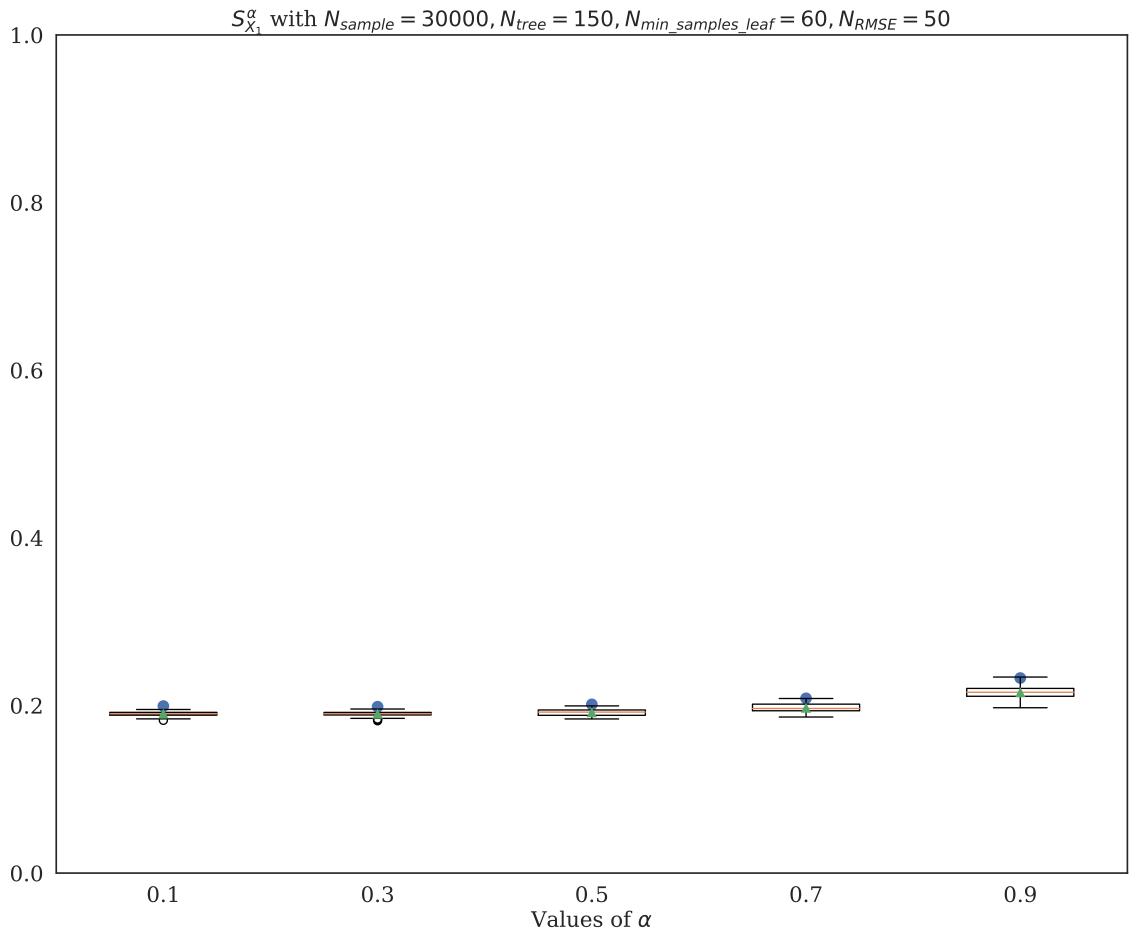


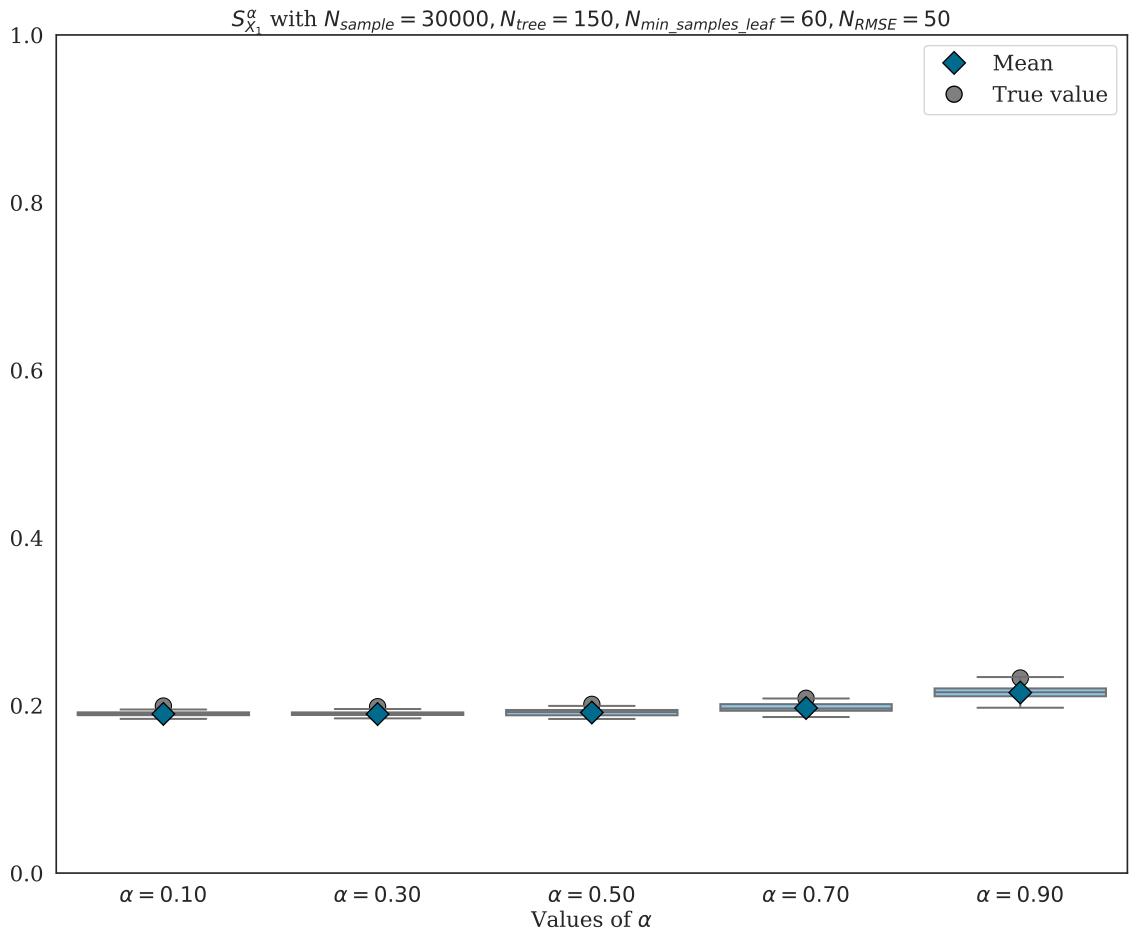
 $S_{X_3}^{\alpha}$  with  $N_{sample} = 30000$ ,  $N_{tree} = 150$ ,  $N_{min\_samples\_leaf} = 60$ ,  $N_{RMSE} = 50$ 0.05 RMSE Normalized RMSE 0.04 0.03 0.02 0.01 0.00 0.1 0.2 0.3 0.4 0.5 0.6 0.7 8.0 0.9

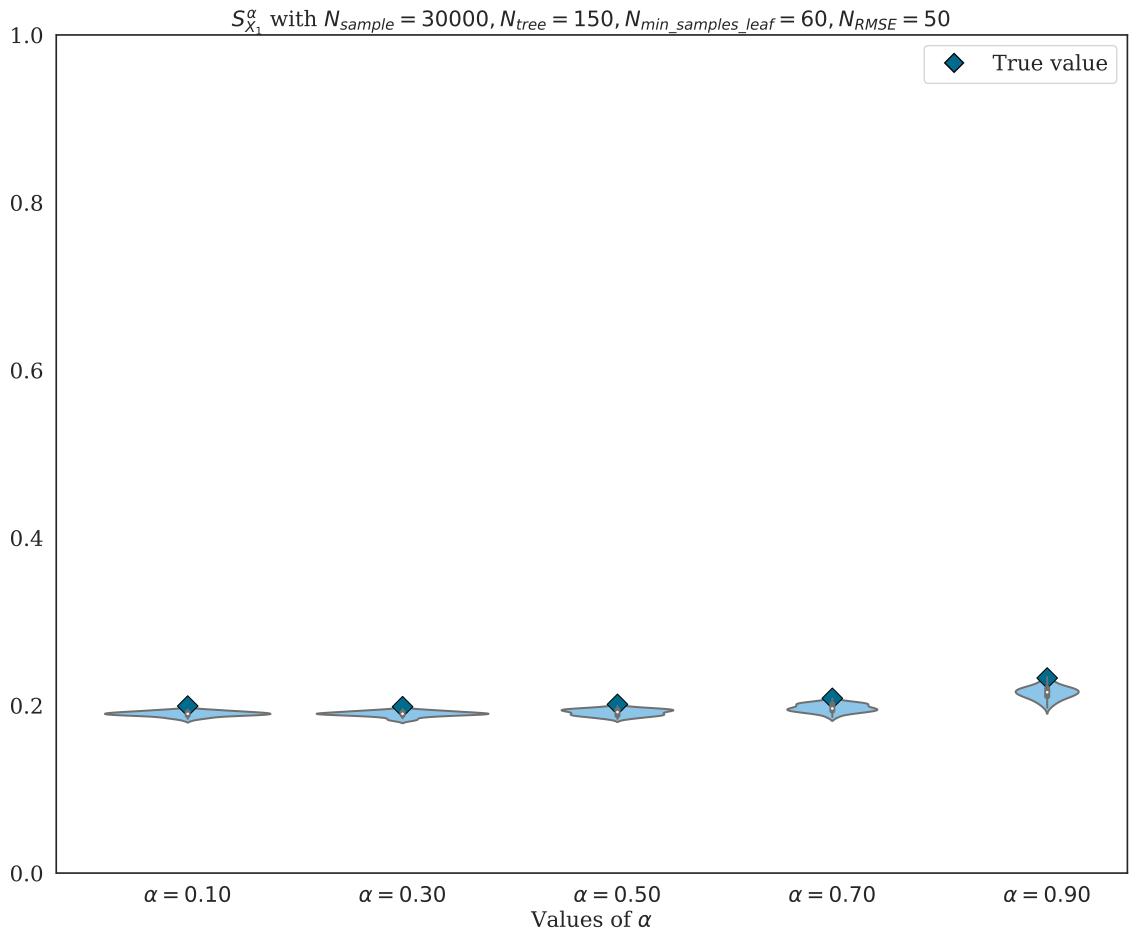
Values of  $\alpha$ 

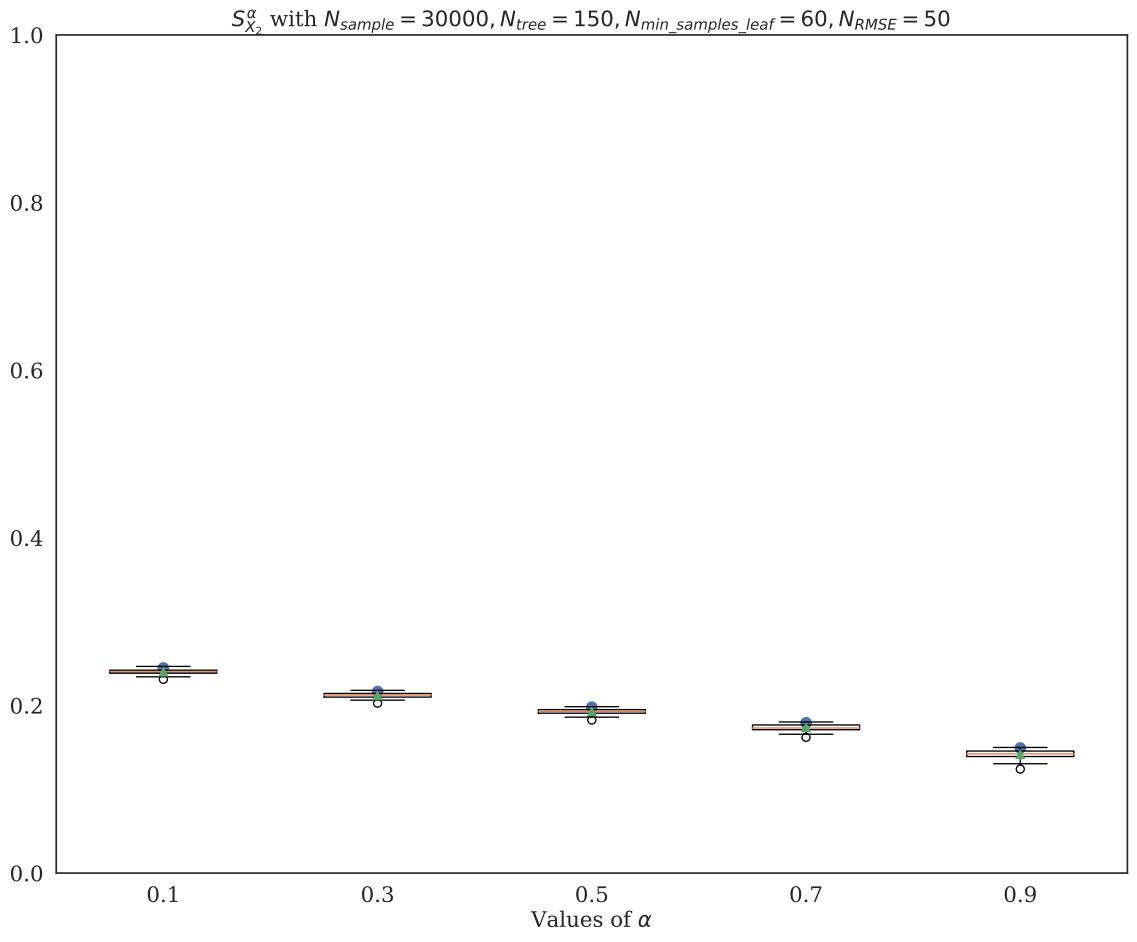
 $S_{X_3}^{\alpha}$  with  $N_{sample} = 30000$ ,  $N_{tree} = 150$ ,  $N_{min\_samples\_leaf} = 60$ ,  $N_{RMSE} = 50$ 

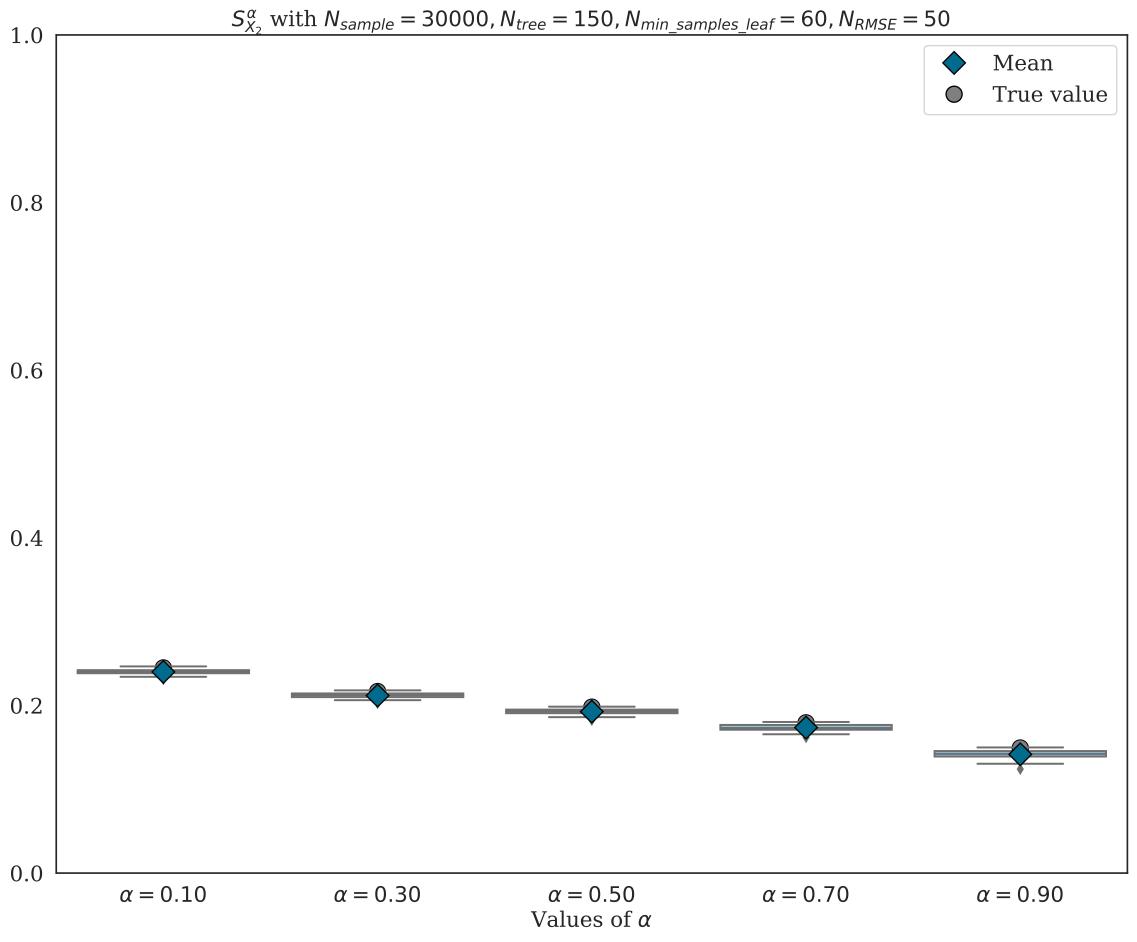


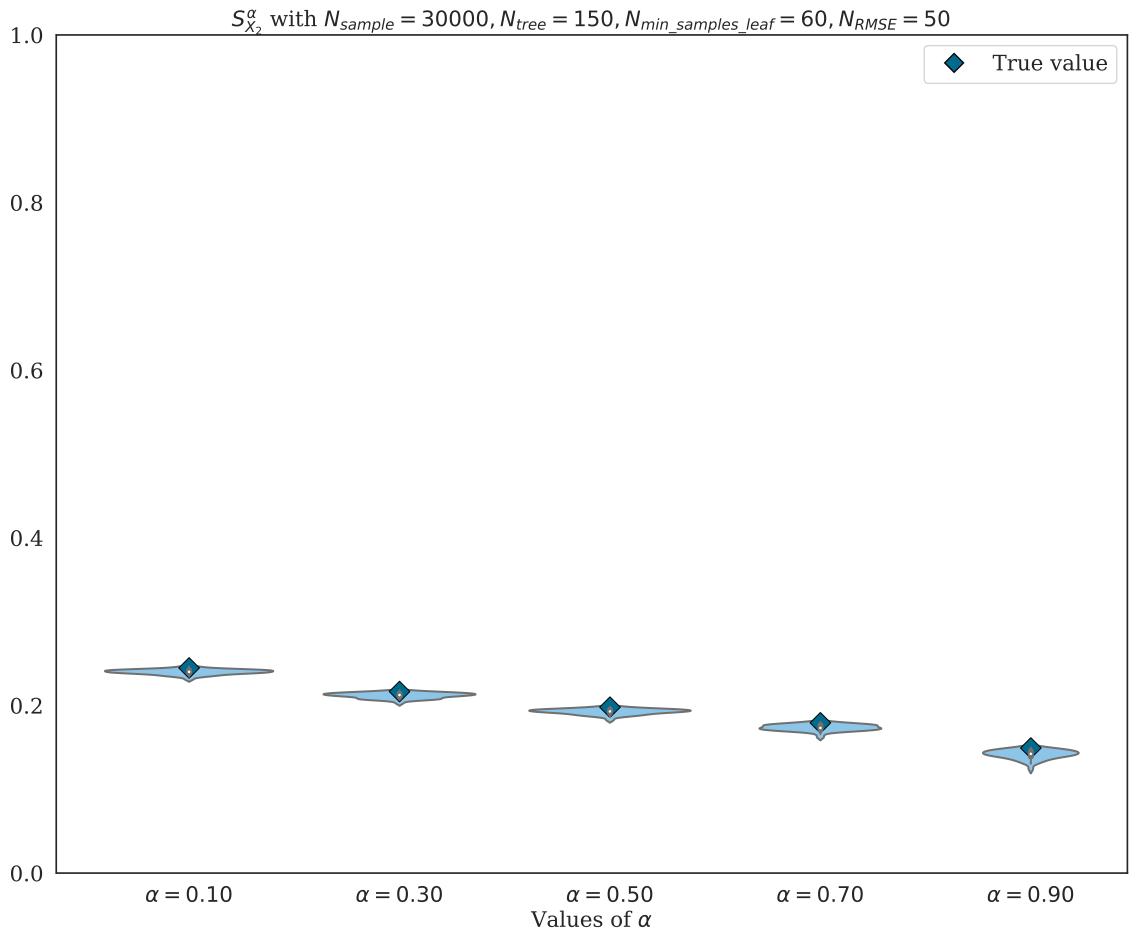


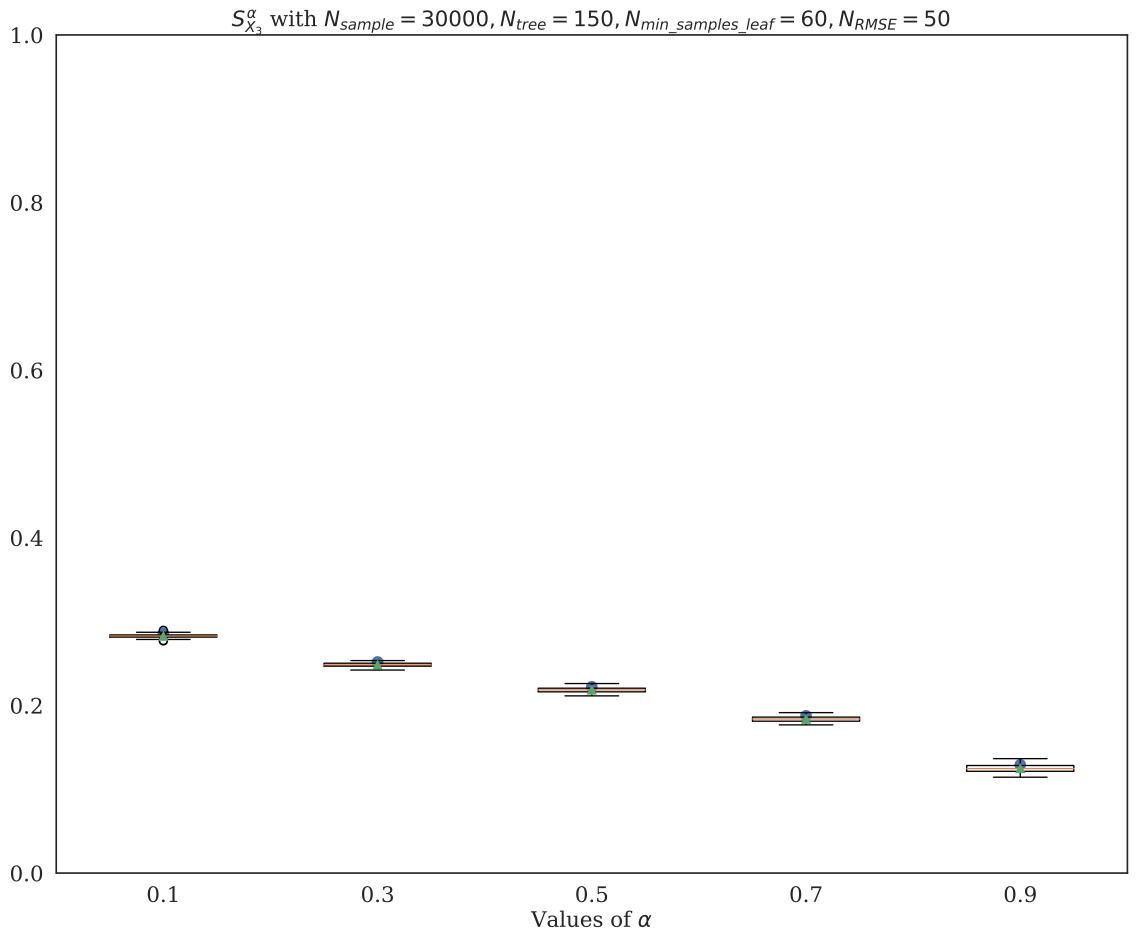


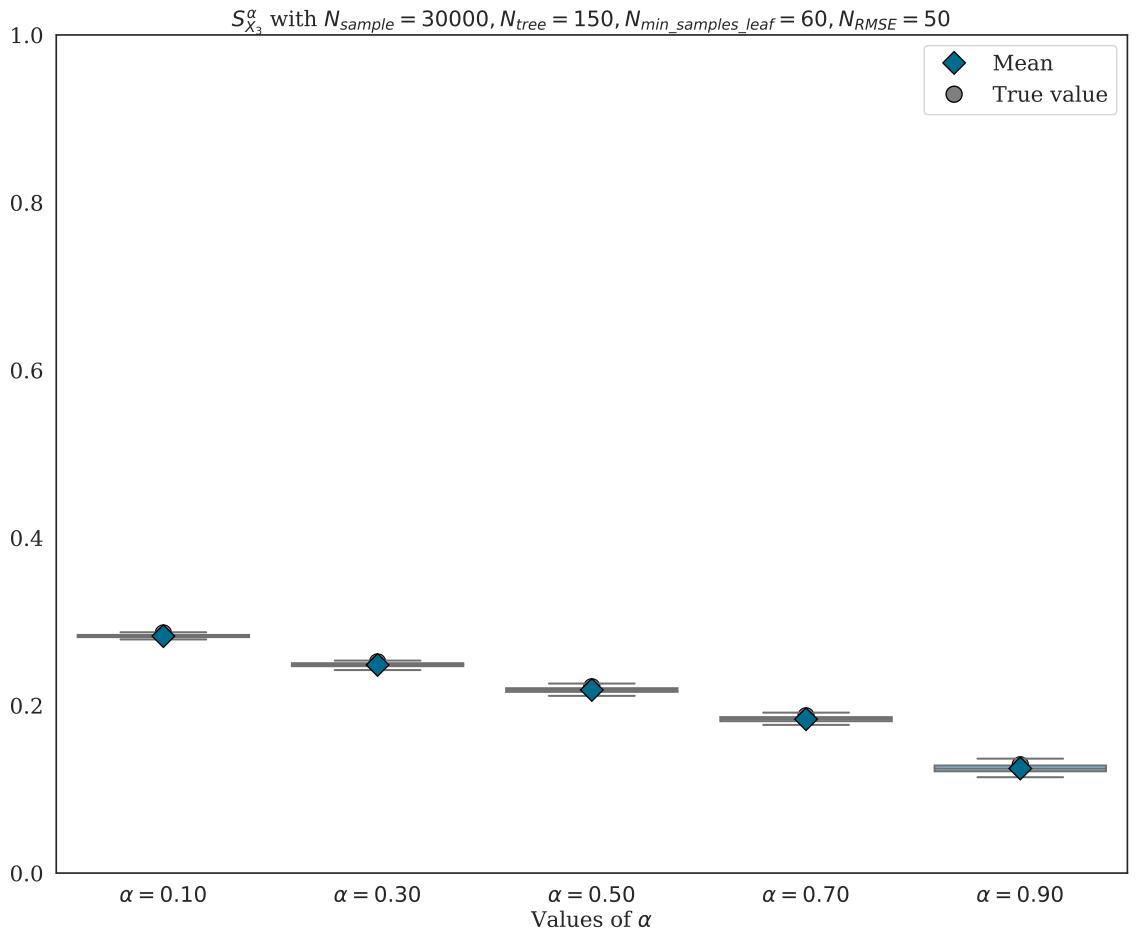


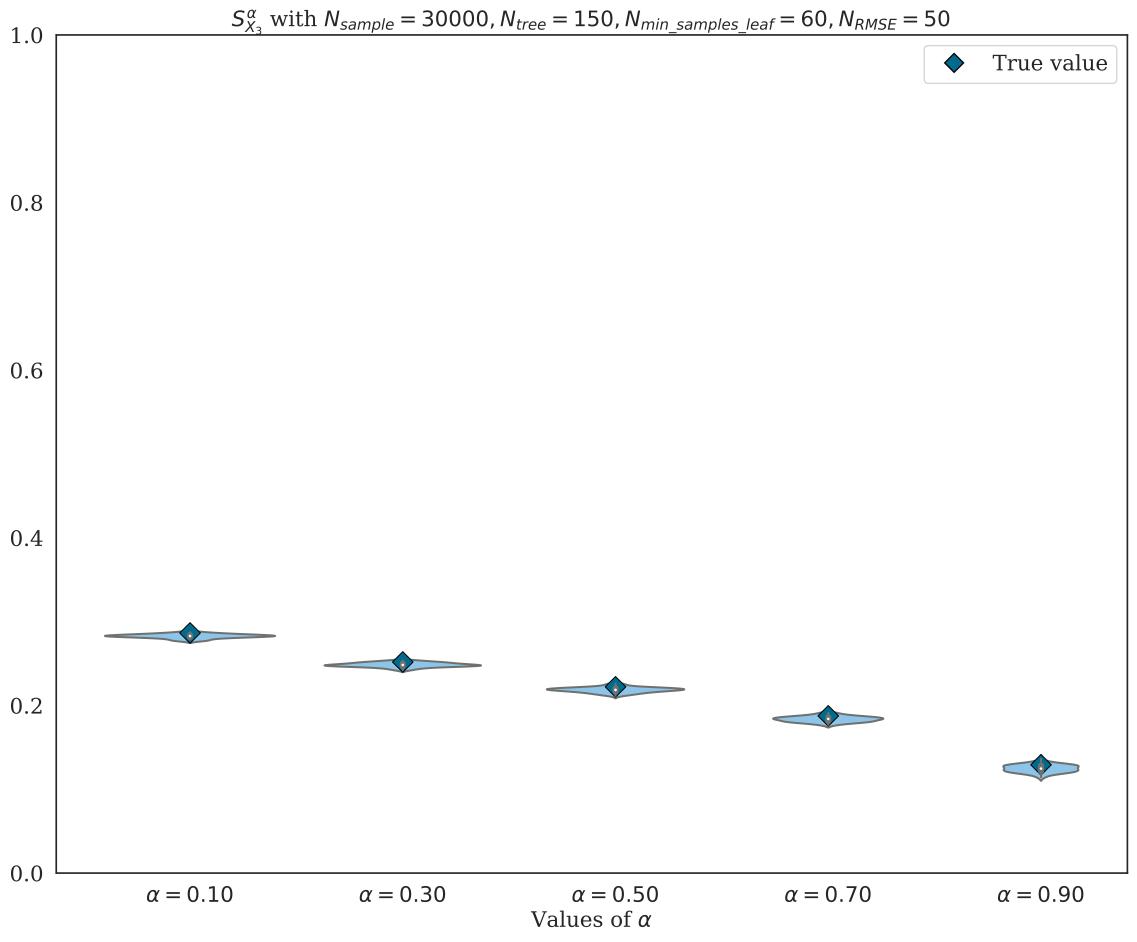




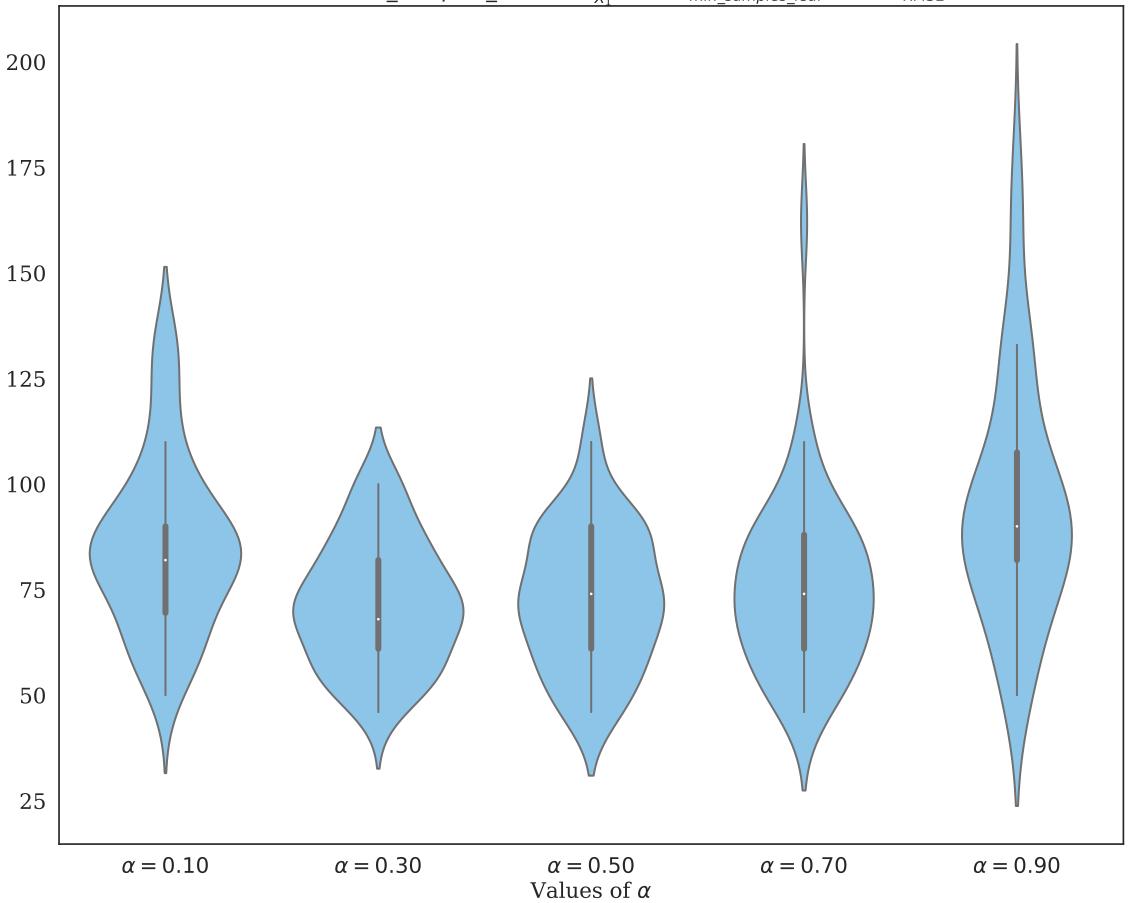


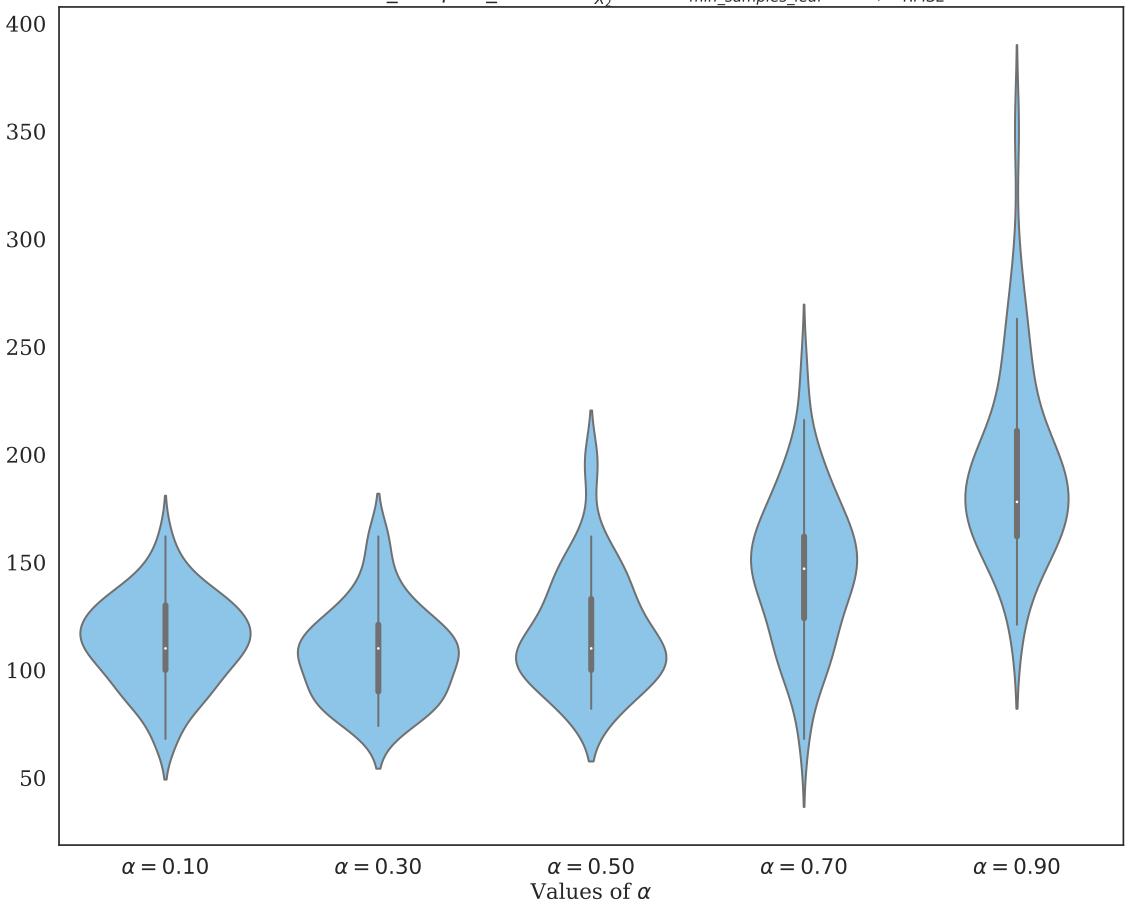


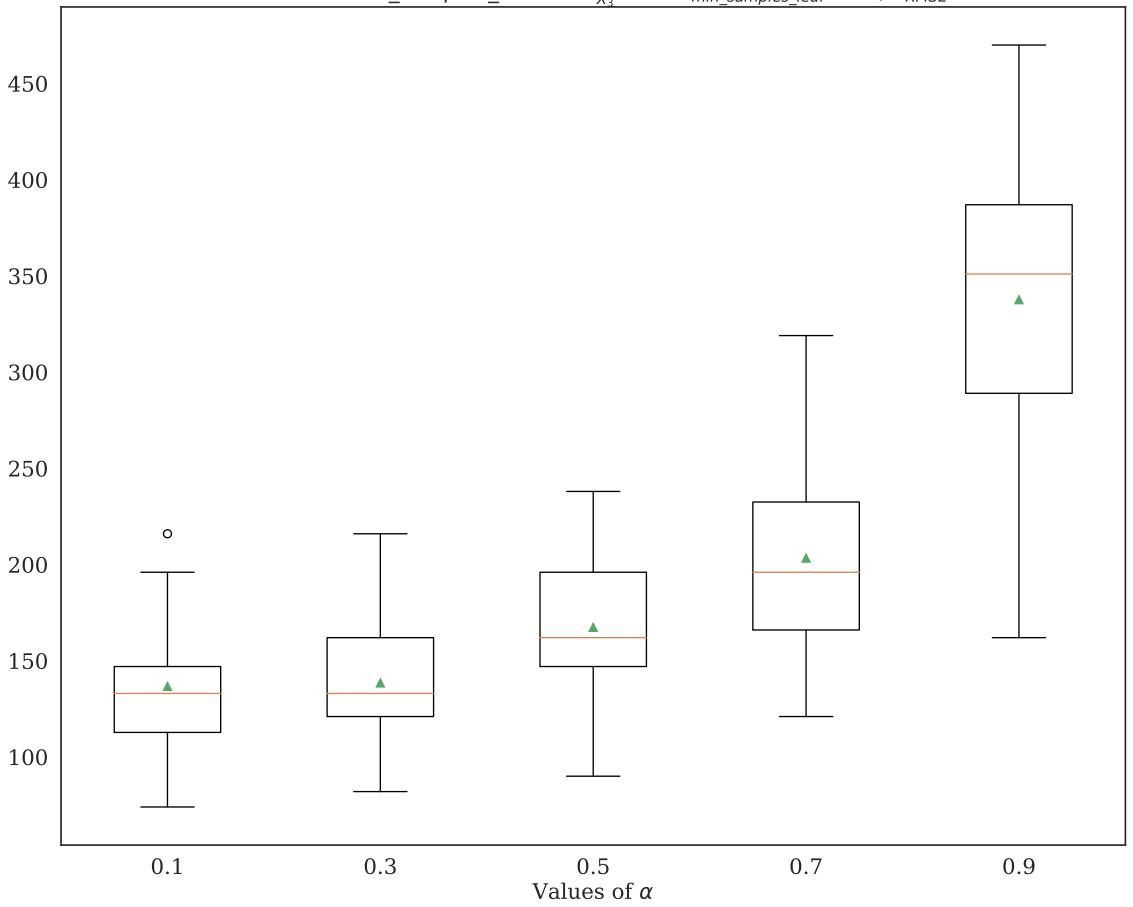




Distribution of min\_samples\_leaf for  $S_{X_1}^{\alpha}$  with  $N_{min\_samples\_leaf} = 60$ ,  $N_{RMSE} = 50$ 







Distribution of min\_samples\_leaf for  $S_{X_3}^{\alpha}$  with  $N_{min\_samples\_leaf} = 60$ ,  $N_{RMSE} = 50$ 

