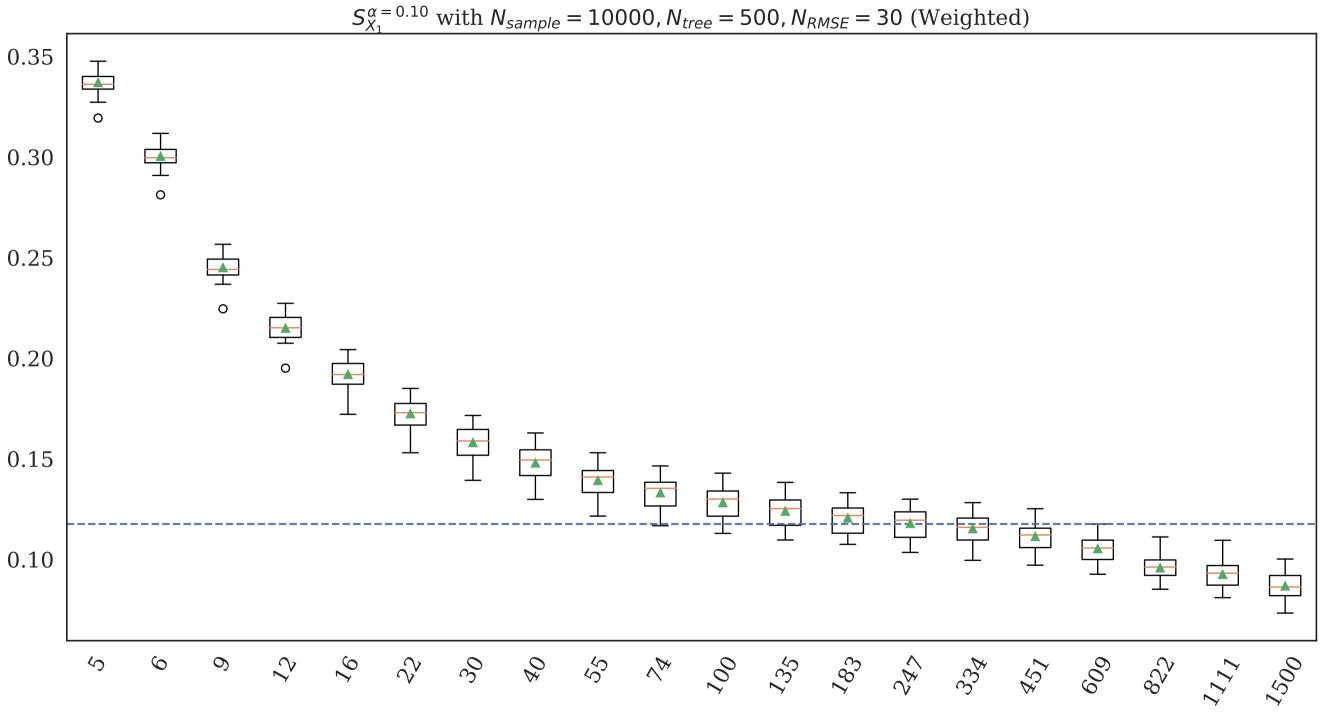


$S_{X}^{\alpha=0.10}$ with $N_{sample}=10000$, $N_{tree}=500$, $N_{RMSE}=30$ (Classical) 0.35 0.30 0.25 0.20 0.15 0.10 763 135 40 97 45,1 0 0) 2 30 00 3

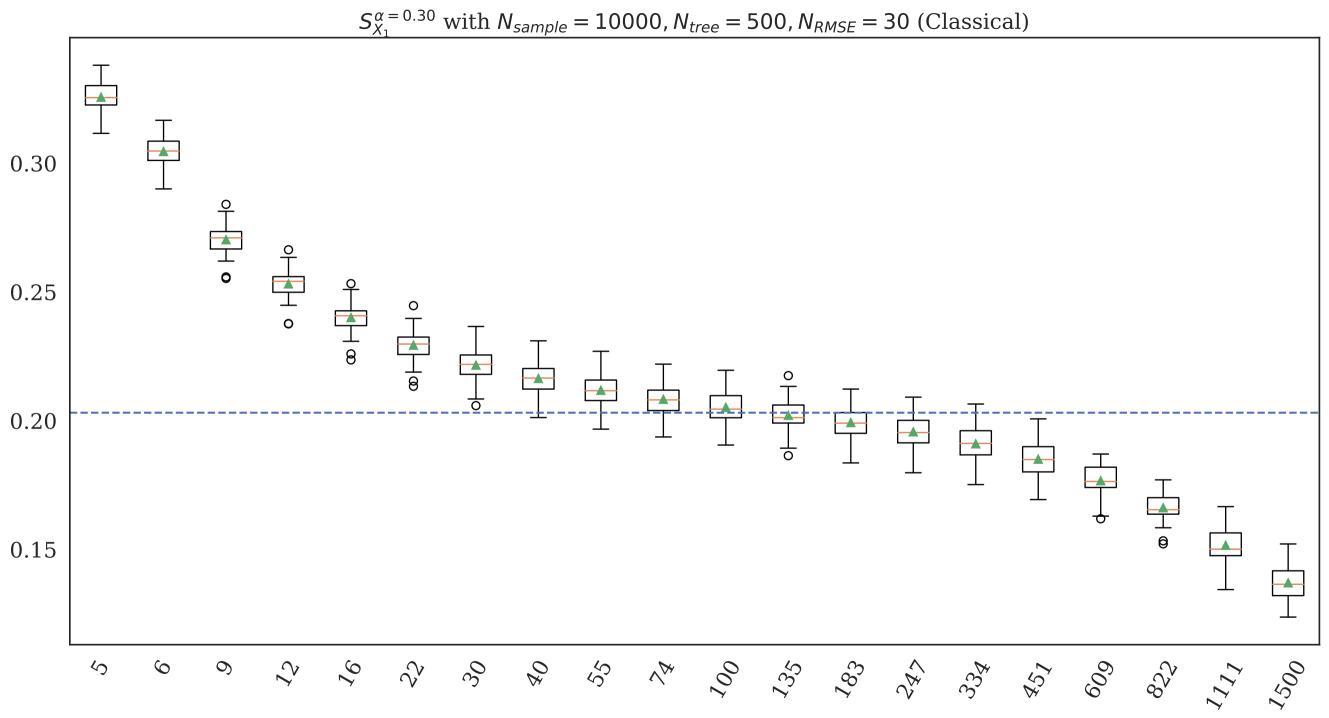
Values of min_samples_leaf



Values of min_samples_leaf

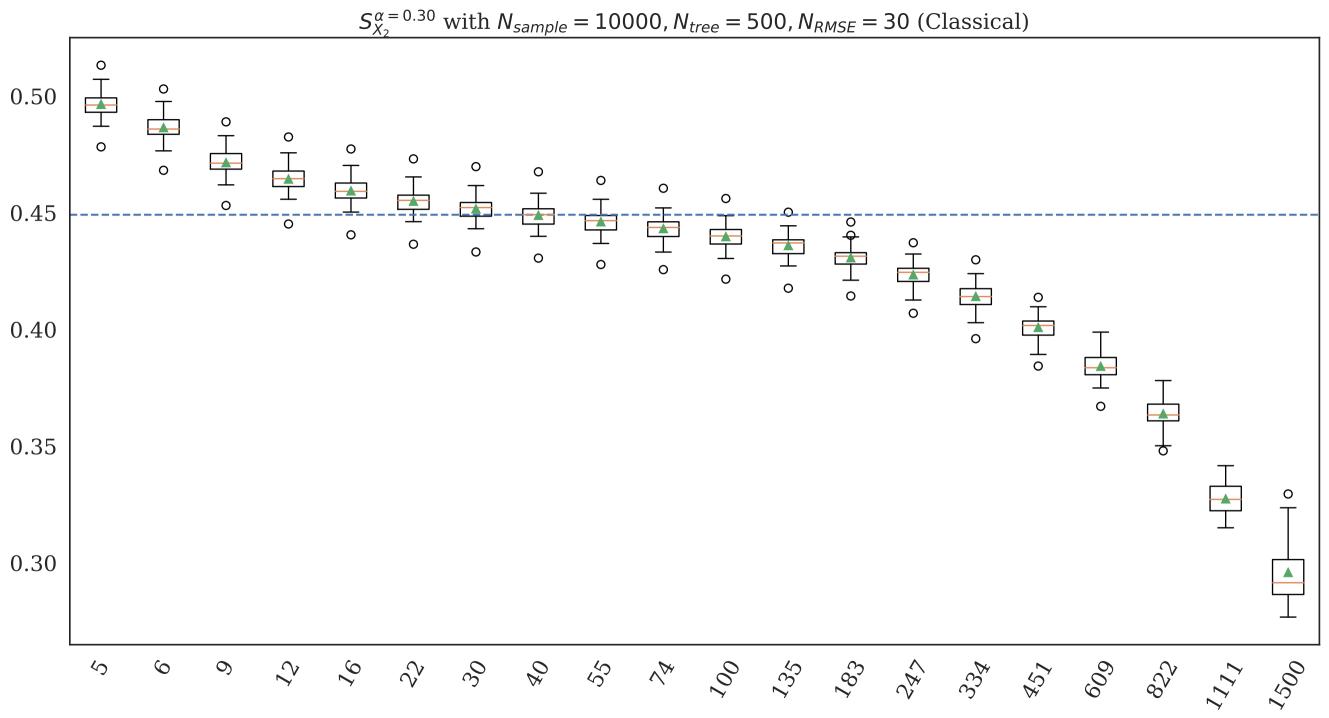
Values of min_samples_leaf

Values of min_samples_leaf



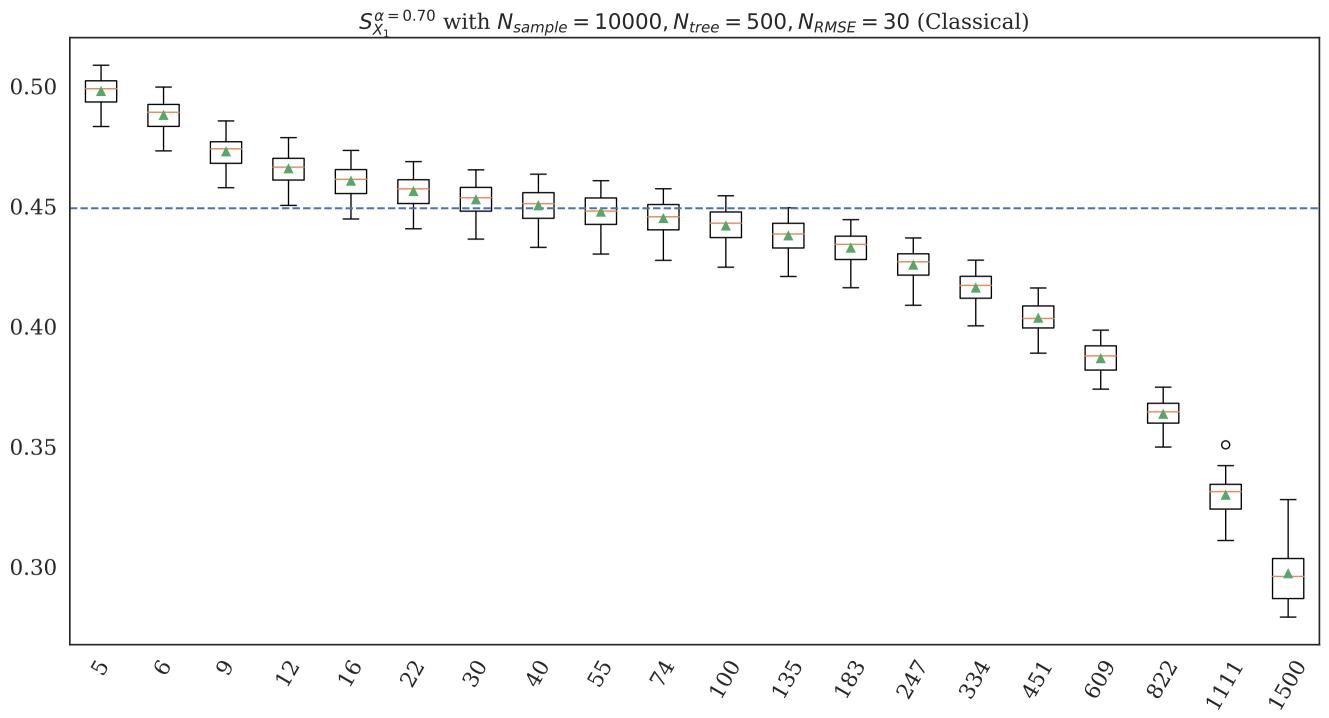
Values of min_samples_leaf

Values of min_samples_leaf

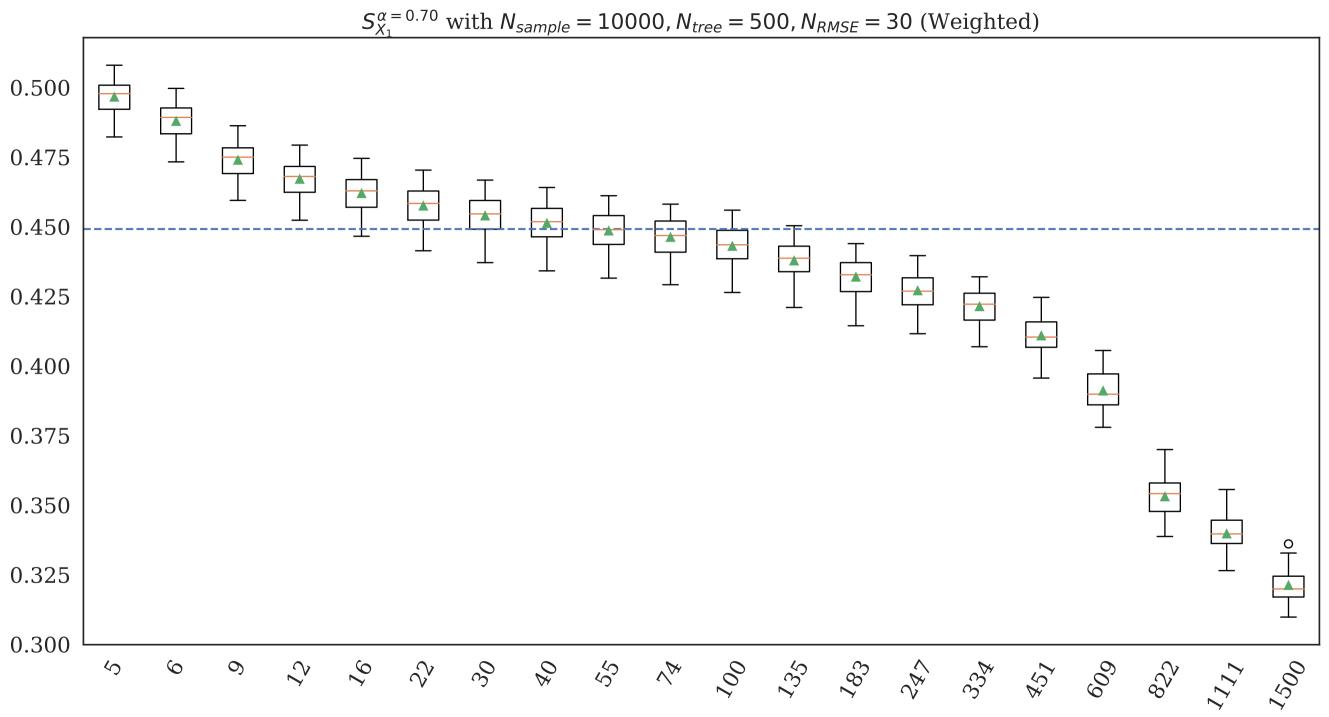


Values of min_samples_leaf

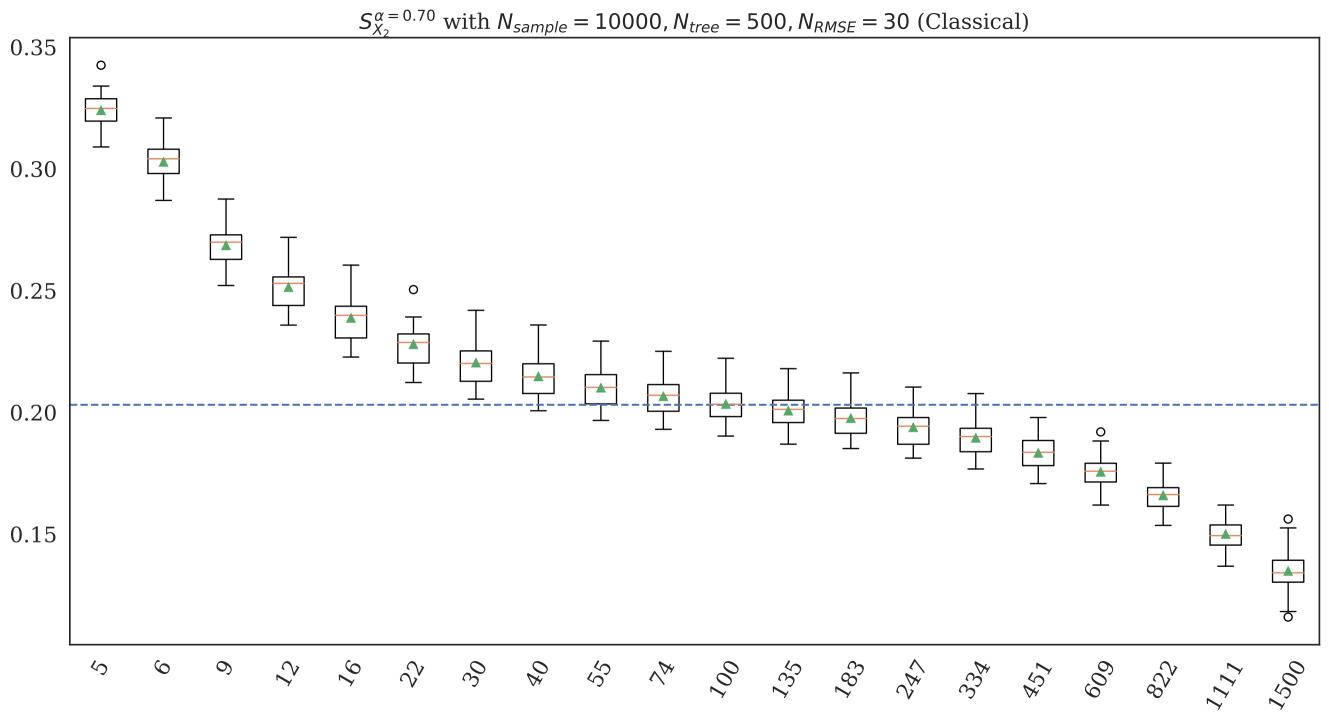
Values of min_samples_leaf



Values of min_samples_leaf



Values of min_samples_leaf



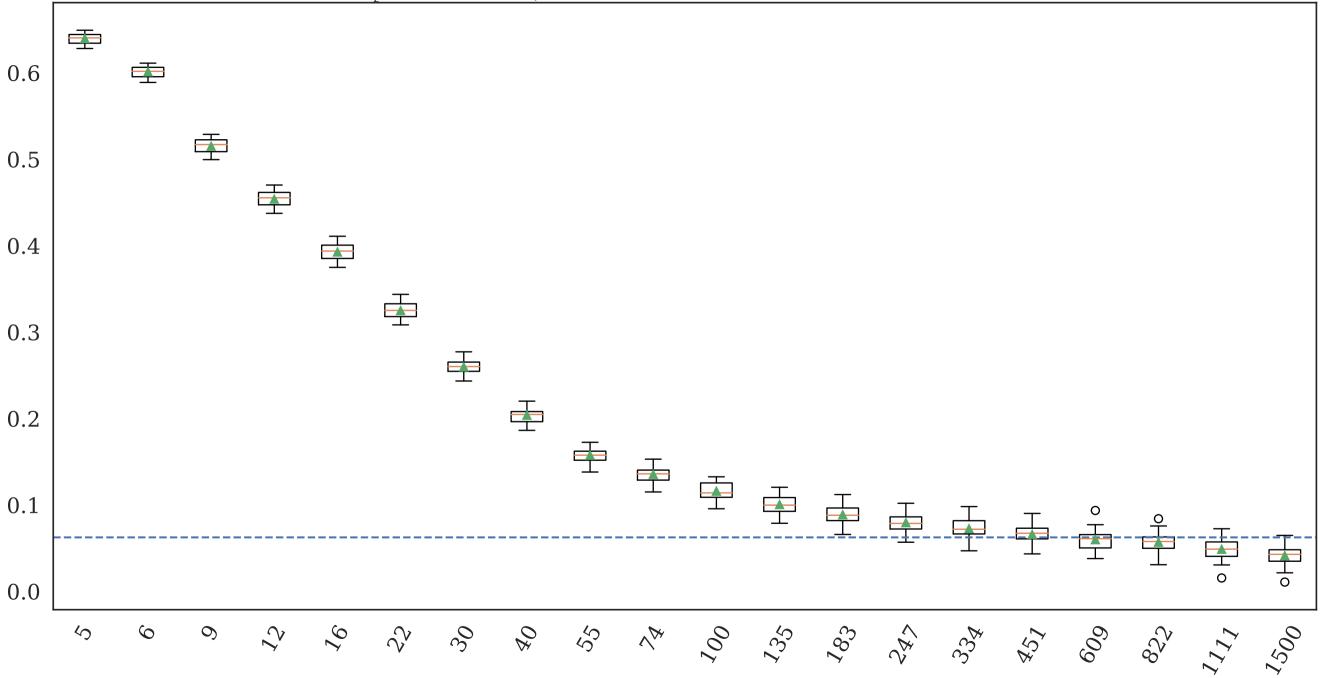
Values of min_samples_leaf

Values of min_samples_leaf

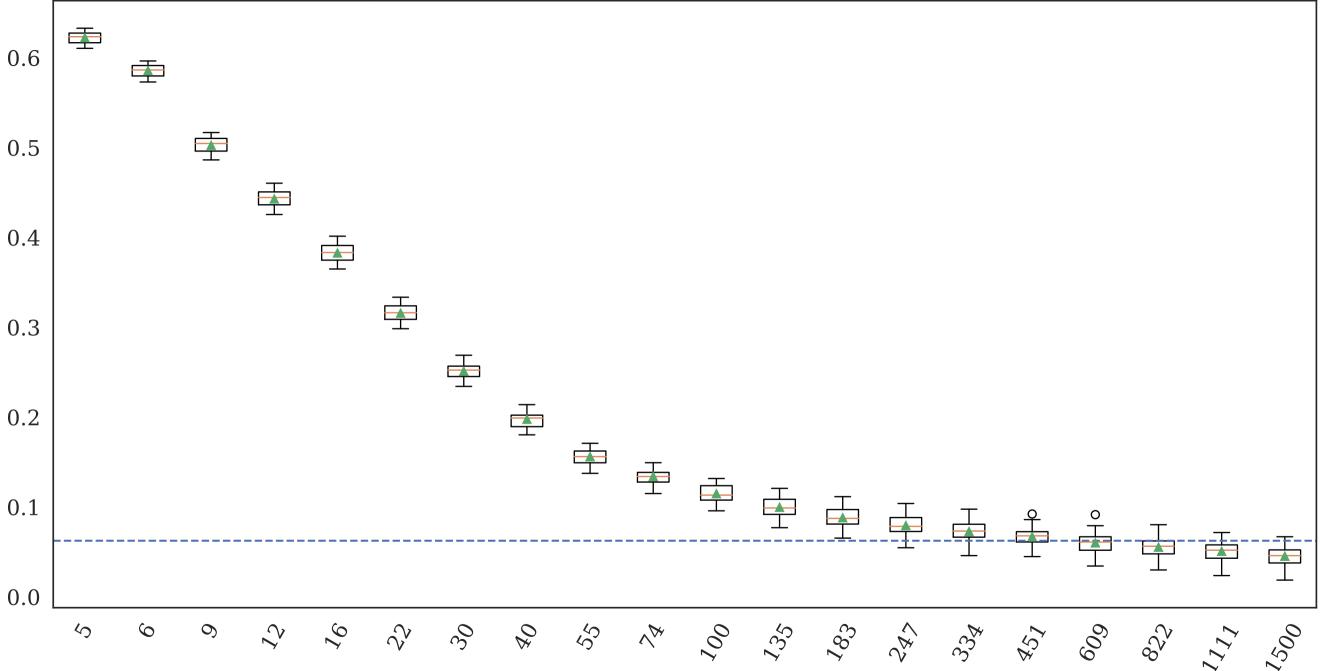
Values of min_samples_leaf

Values of min_samples_leaf

$S_{X_2}^{\alpha=0.99}$ with $N_{sample} = 10000$, $N_{tree} = 500$, $N_{RMSE} = 30$ (Classical)



Values of min_samples_leaf



Values of min_samples_leaf