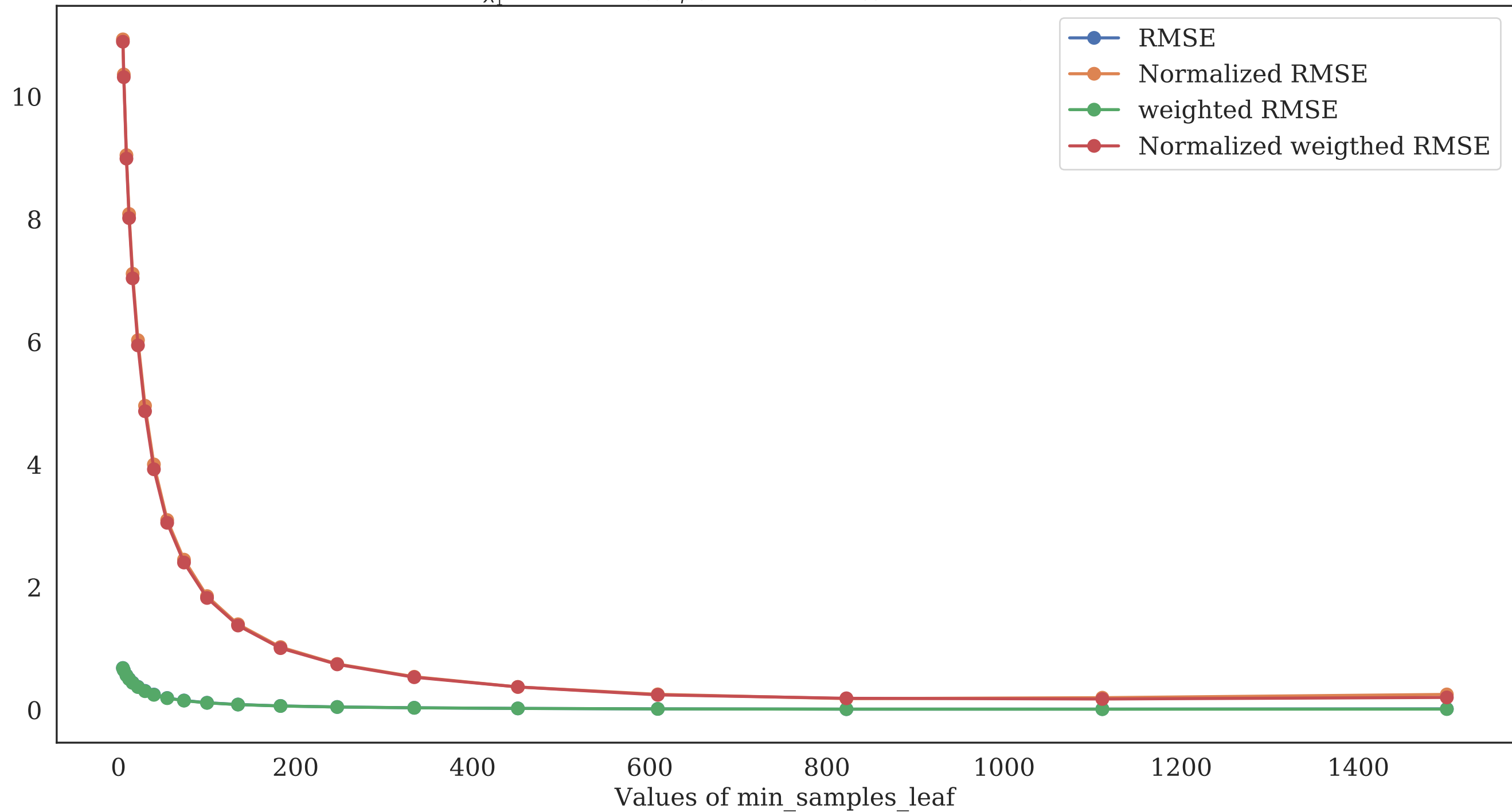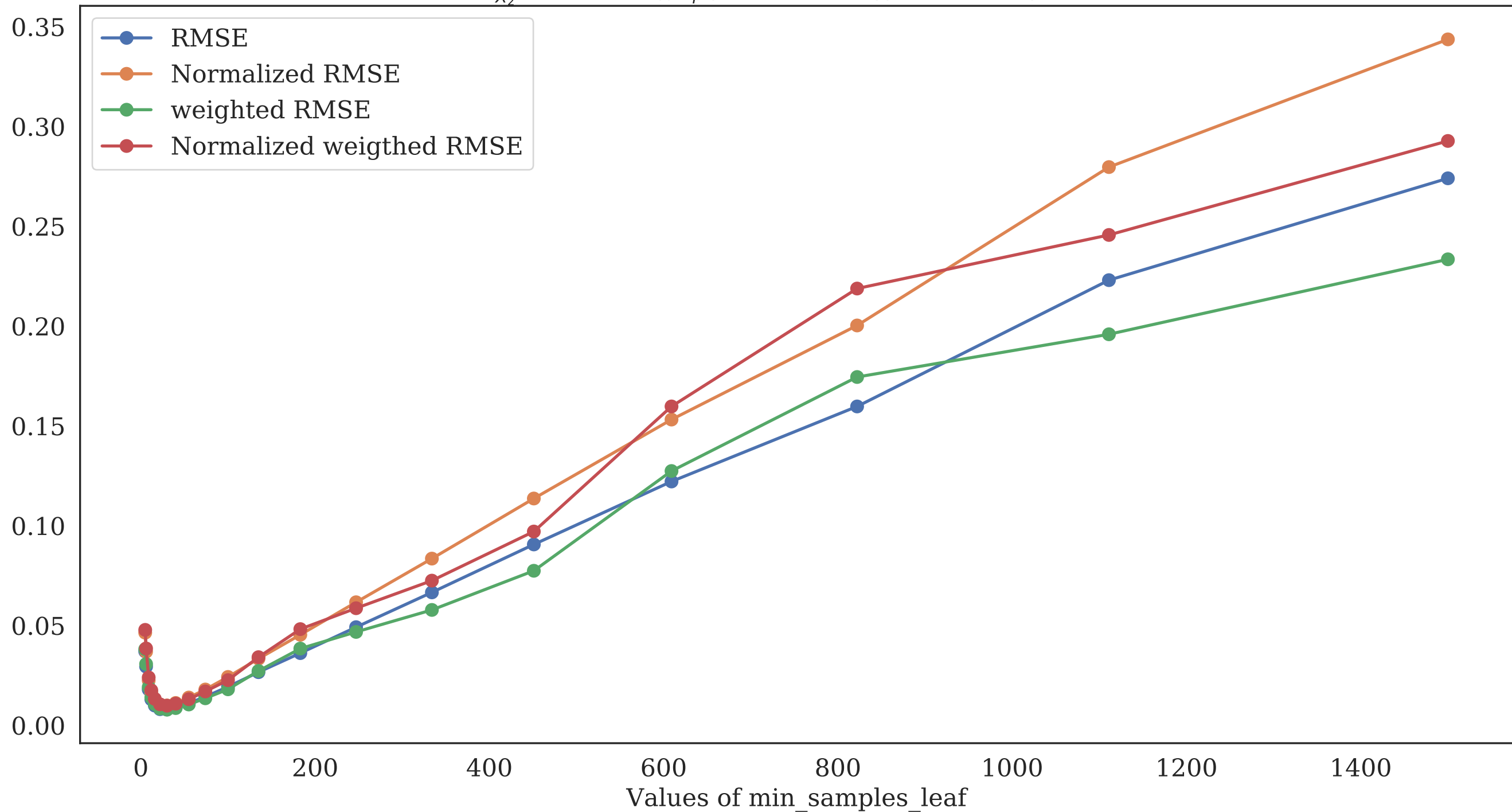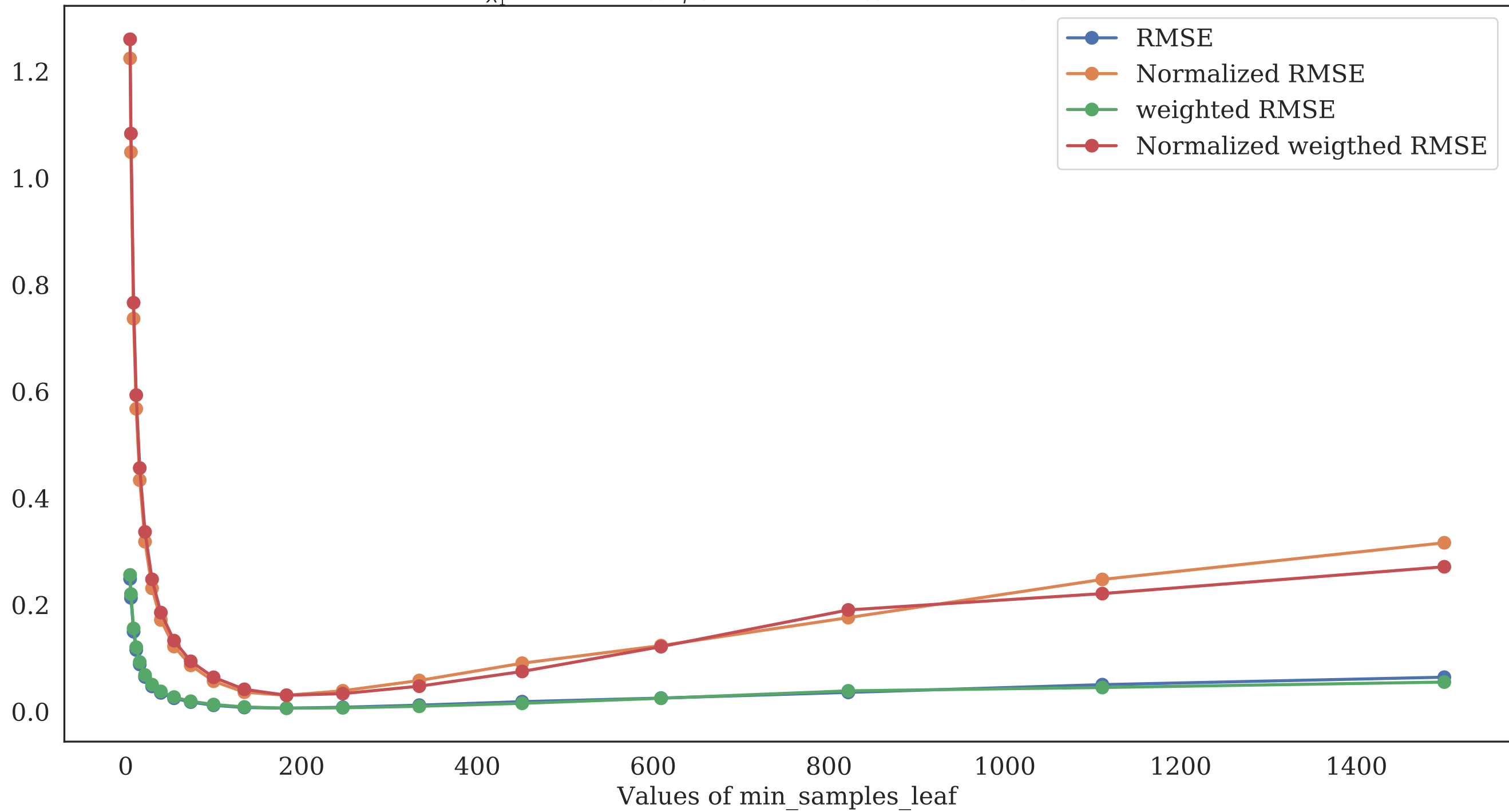$S_{X_1}^{\alpha=0.01}$ with $N_{sample}=10000, N_{tree}=300, N_{RMSE}=20$

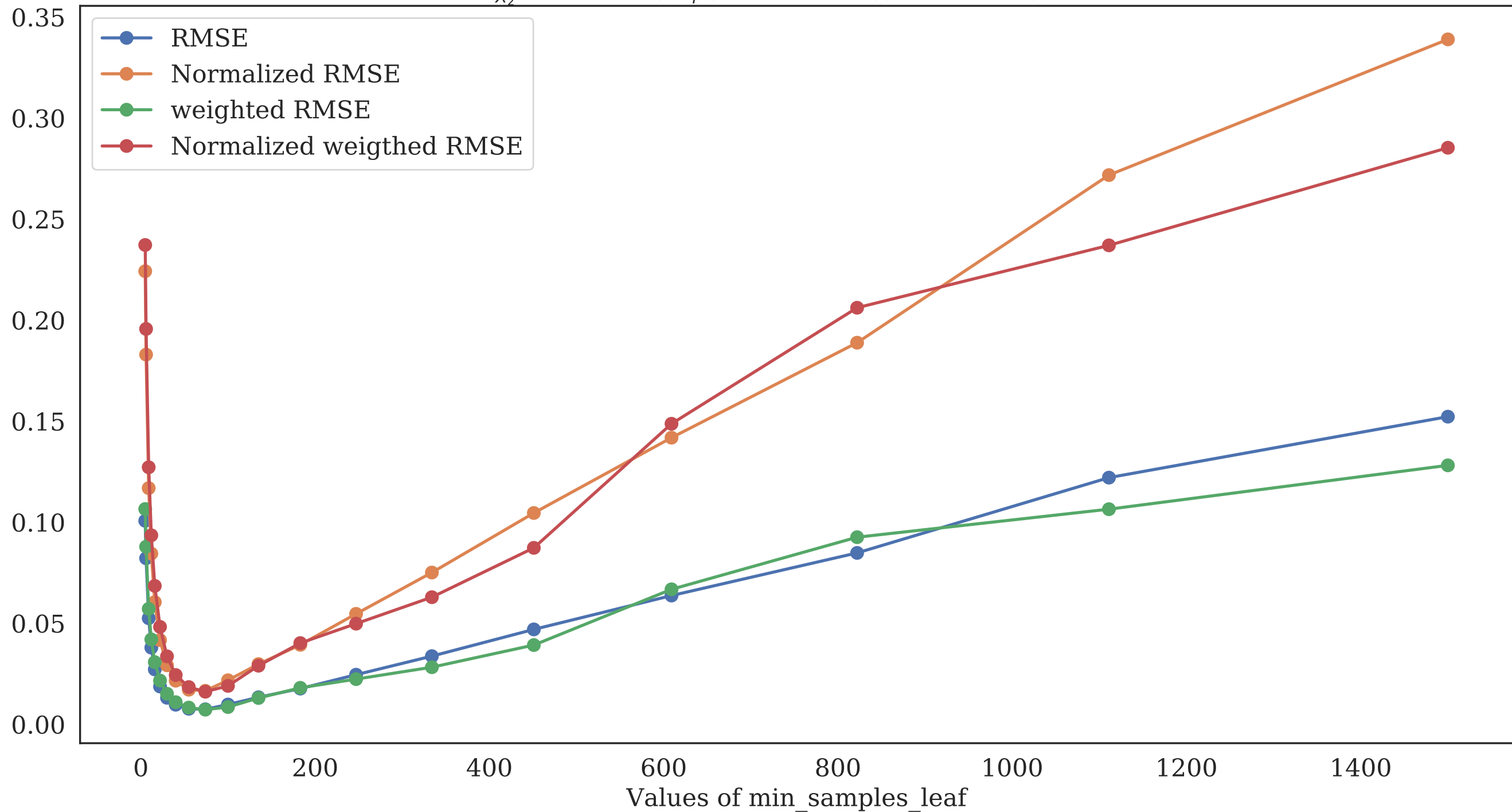Figure title: $S_{X_2}^{\alpha=0.01}$ with $N_{sample}=10000, N_{tree}=300, N_{RMSE}=20$
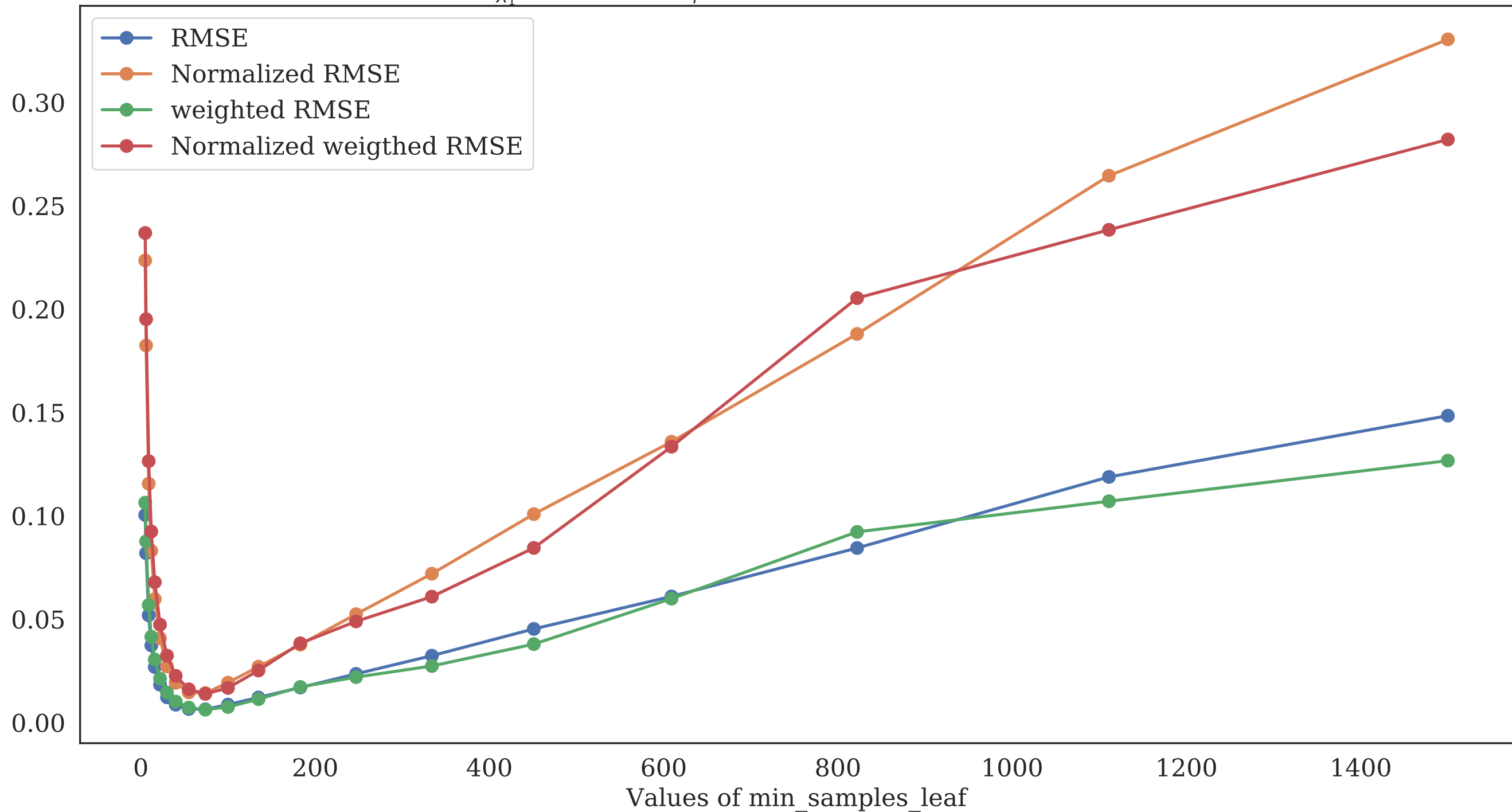
Legend:
- RMSE
- Normalized RMSE
- weighted RMSE
- Normalized weigthed RMSE

X-axis: Values of min_samples_leaf

$S_{X_1}^{\alpha=0.30}$ with $N_{sample}=10000, N_{tree}=300, N_{RMSE}=20$

RMSE
Normalized RMSE
weighted RMSE
Normalized weigthed RMSE

Values of min_samples_leaf

Figure: $S_{X_2}^{\alpha=0.30}$ with $N_{sample}=10000, N_{tree}=300, N_{RMSE}=20$

Legend:
- RMSE
- Normalized RMSE
- weighted RMSE
- Normalized weigthed RMSE

x-axis: Values of min_samples_leaf

$S_{X_1}^{\alpha=0.70}$ with $N_{sample} = 10000, N_{tree} = 300, N_{RMSE} = 20$

- RMSE
- Normalized RMSE
- weighted RMSE
- Normalized weigthed RMSE

Values of min_samples_leaf

$S_{X_2}^{\alpha=0.70}$ with $N_{sample}=10000, N_{tree}=300, N_{RMSE}=20$

Legend:
- RMSE
- Normalized RMSE
- weighted RMSE
- Normalized weigthed RMSE

Values of min_samples_leaf

$S_{X_1}^{\alpha=0.99}$ with $N_{sample} = 10000, N_{tree} = 300, N_{RMSE} = 20$

- RMSE
- Normalized RMSE
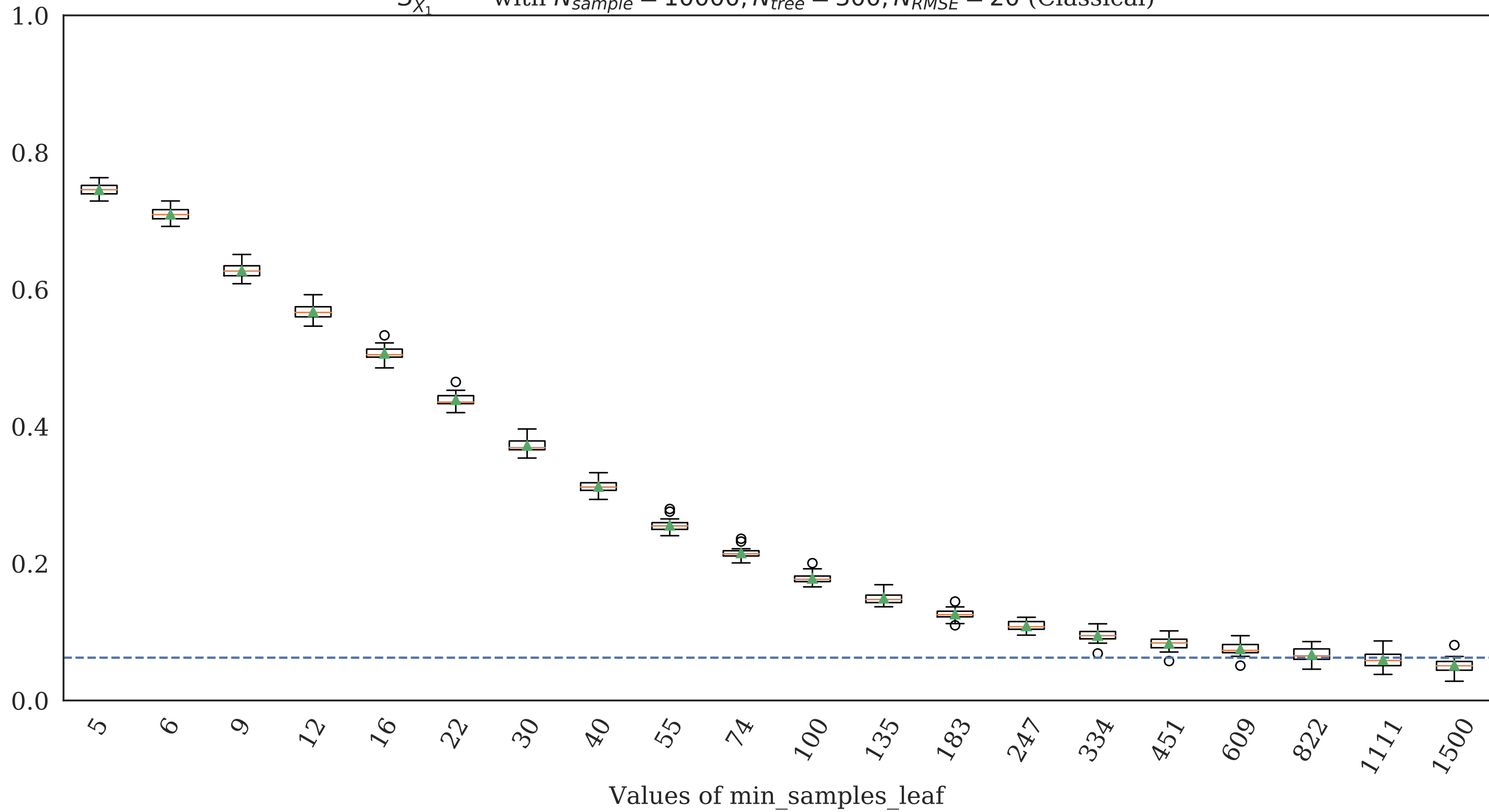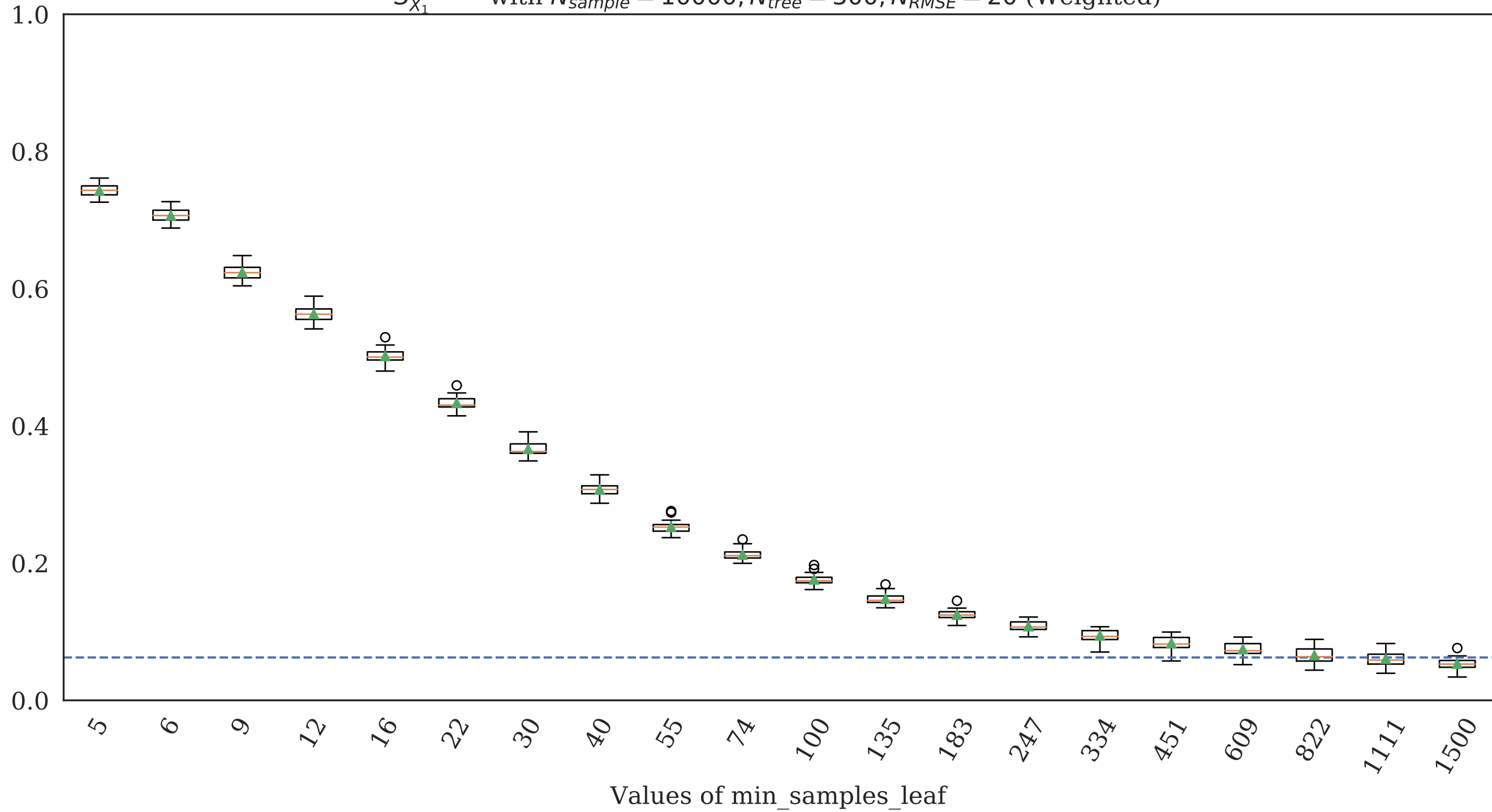- weighted RMSE
- Normalized weigthed RMSE

Values of min_samples_leaf

$S_{X_2}^{\alpha=0.99}$ with $N_{sample}=10000, N_{tree}=300, N_{RMSE}=20$

$S_{X_1}^{\alpha=0.01}$ with $N_{sample}=10000, N_{tree}=300, N_{RMSE}=20$ (Classical)

$S_{X_1}^{\alpha=0.01}$ with $N_{sample} = 10000, N_{tree} = 300, N_{RMSE} = 20$ (Weighted)
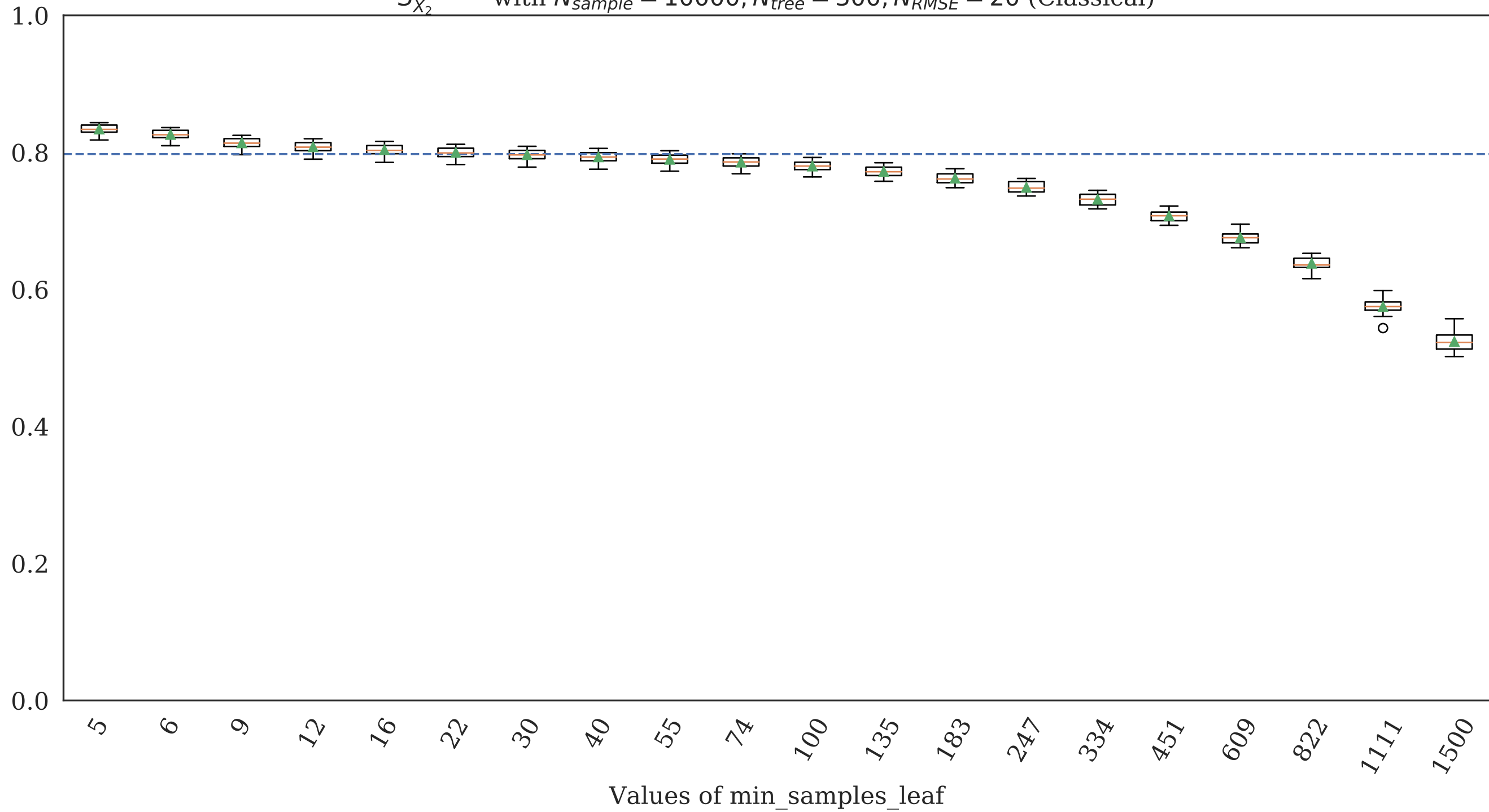
Values of min_samples_leaf

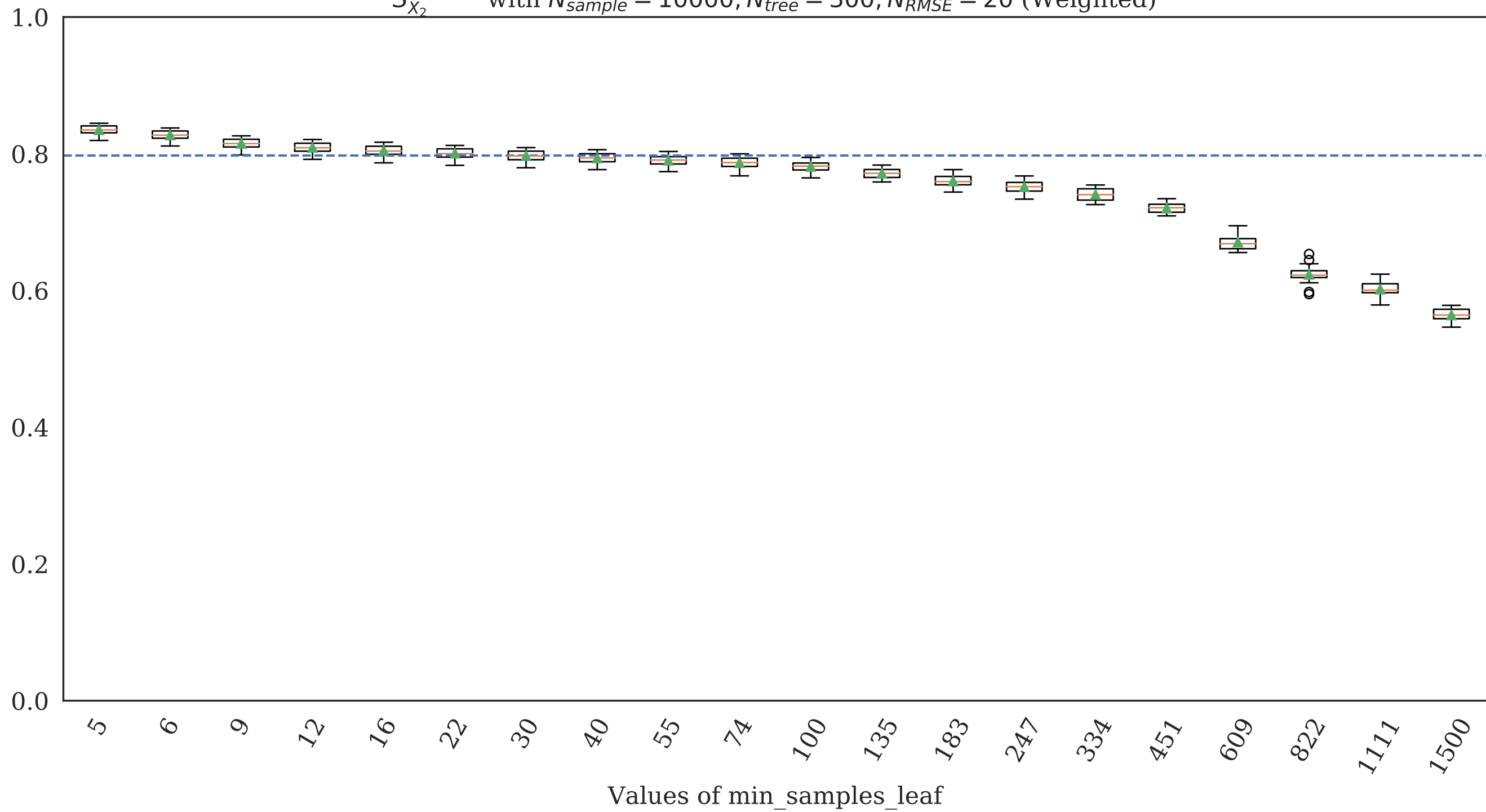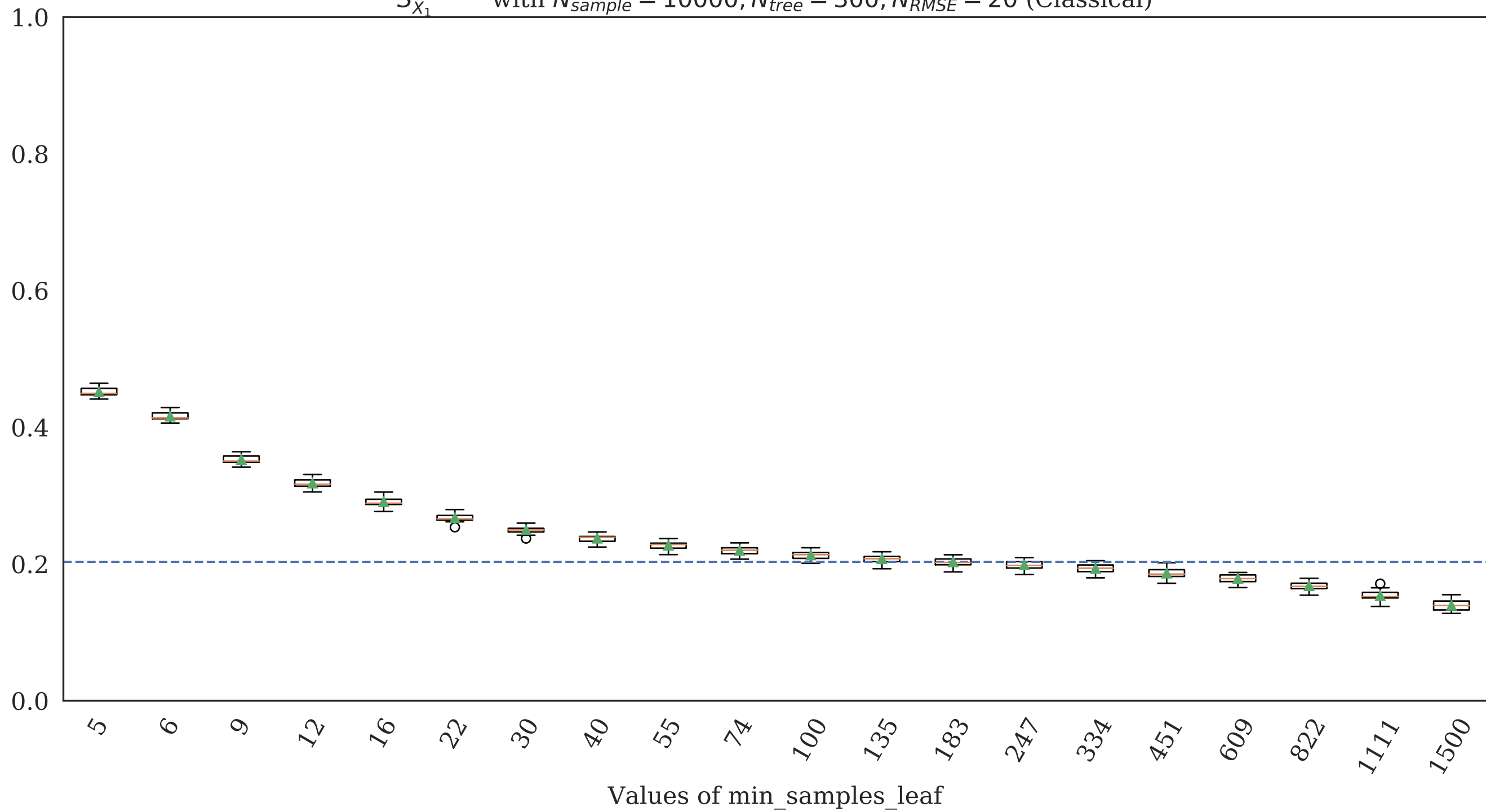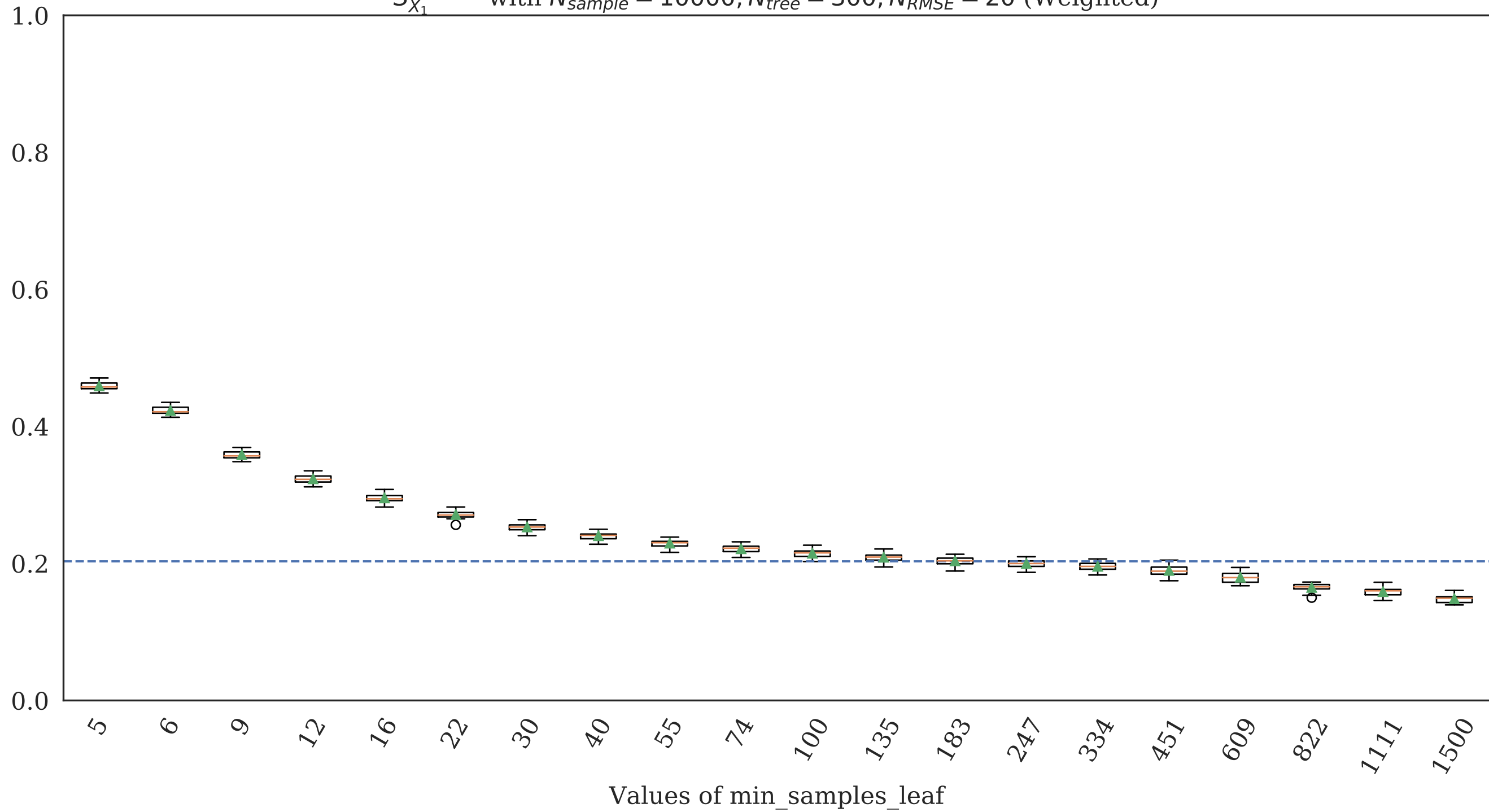$S_{X_2}^{\alpha=0.01}$ with $N_{sample} = 10000, N_{tree} = 300, N_{RMSE} = 20$ (Classical)

$S_{X_2}^{\alpha=0.01}$ with $N_{sample}=10000, N_{tree}=300, N_{RMSE}=20$ (Weighted)

$S_{X_1}^{\alpha=0.30}$ with $N_{sample} = 10000, N_{tree} = 300, N_{RMSE} = 20$ (Classical)

$S_{X_1}^{\alpha=0.30}$ with $N_{sample}=10000, N_{tree}=300, N_{RMSE}=20$ (Weighted)

Figure: $S_{X_2}^{\alpha=0.30}$ with $N_{sample} = 10000, N_{tree} = 300, N_{RMSE} = 20$ (Classical)

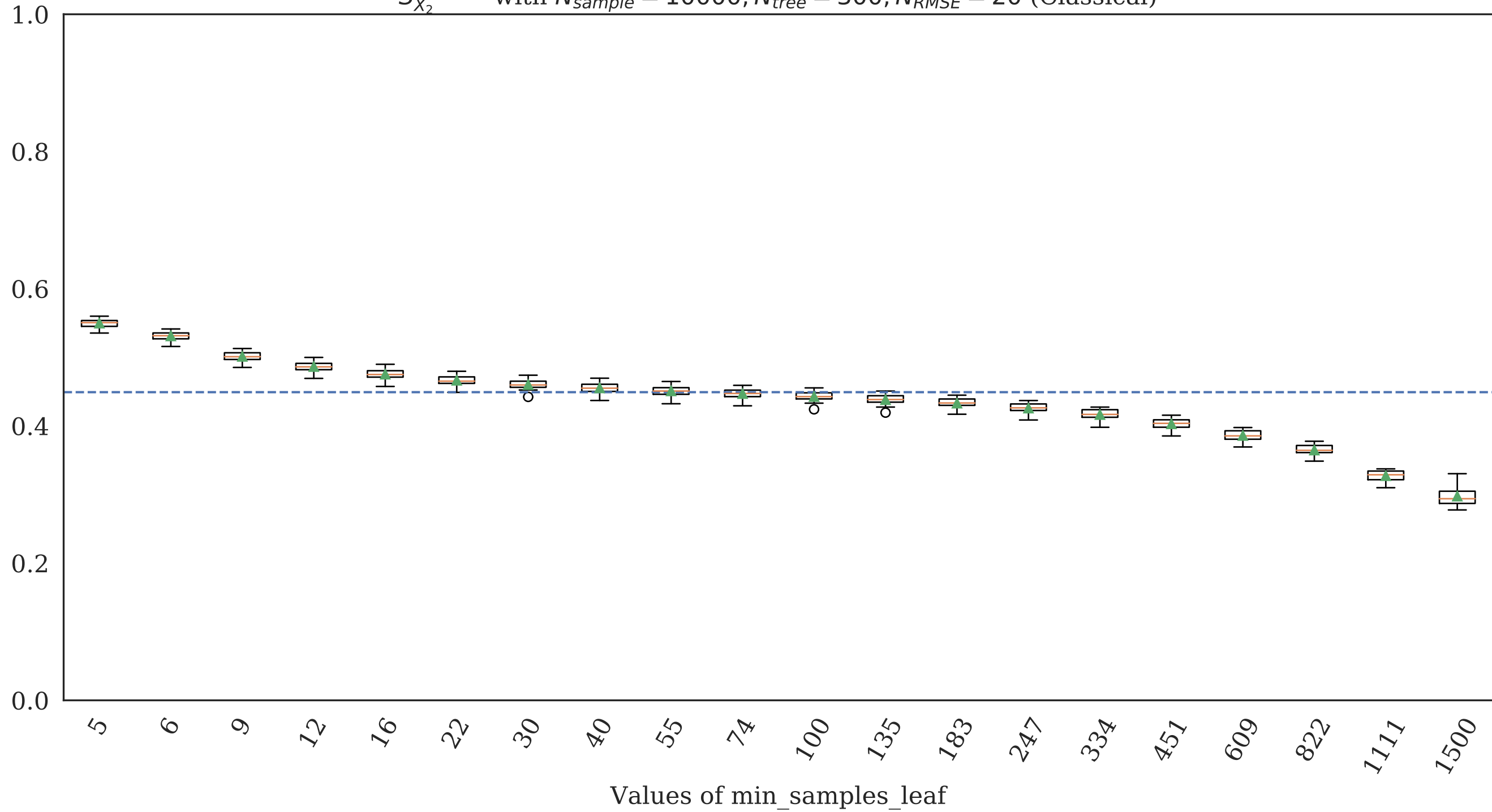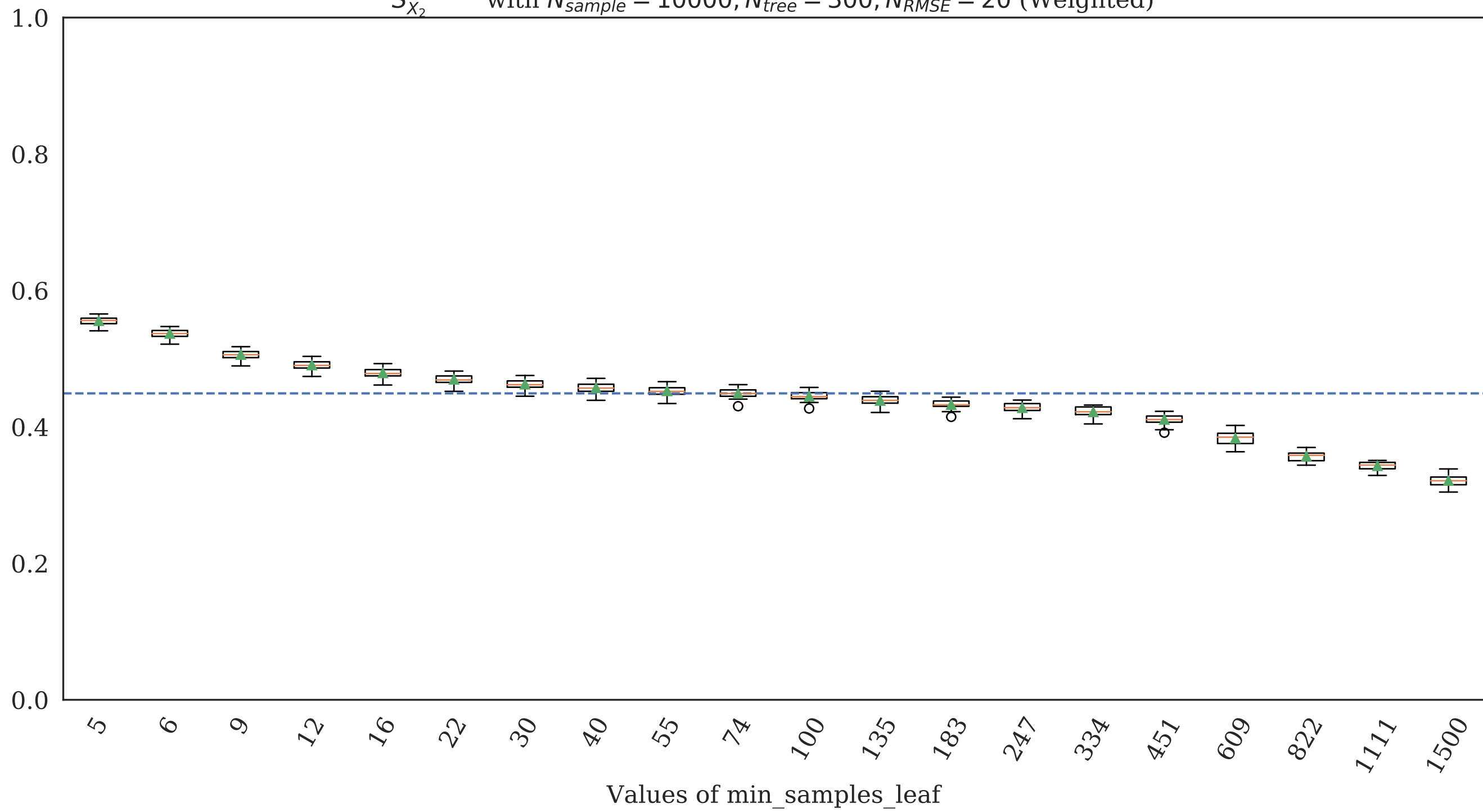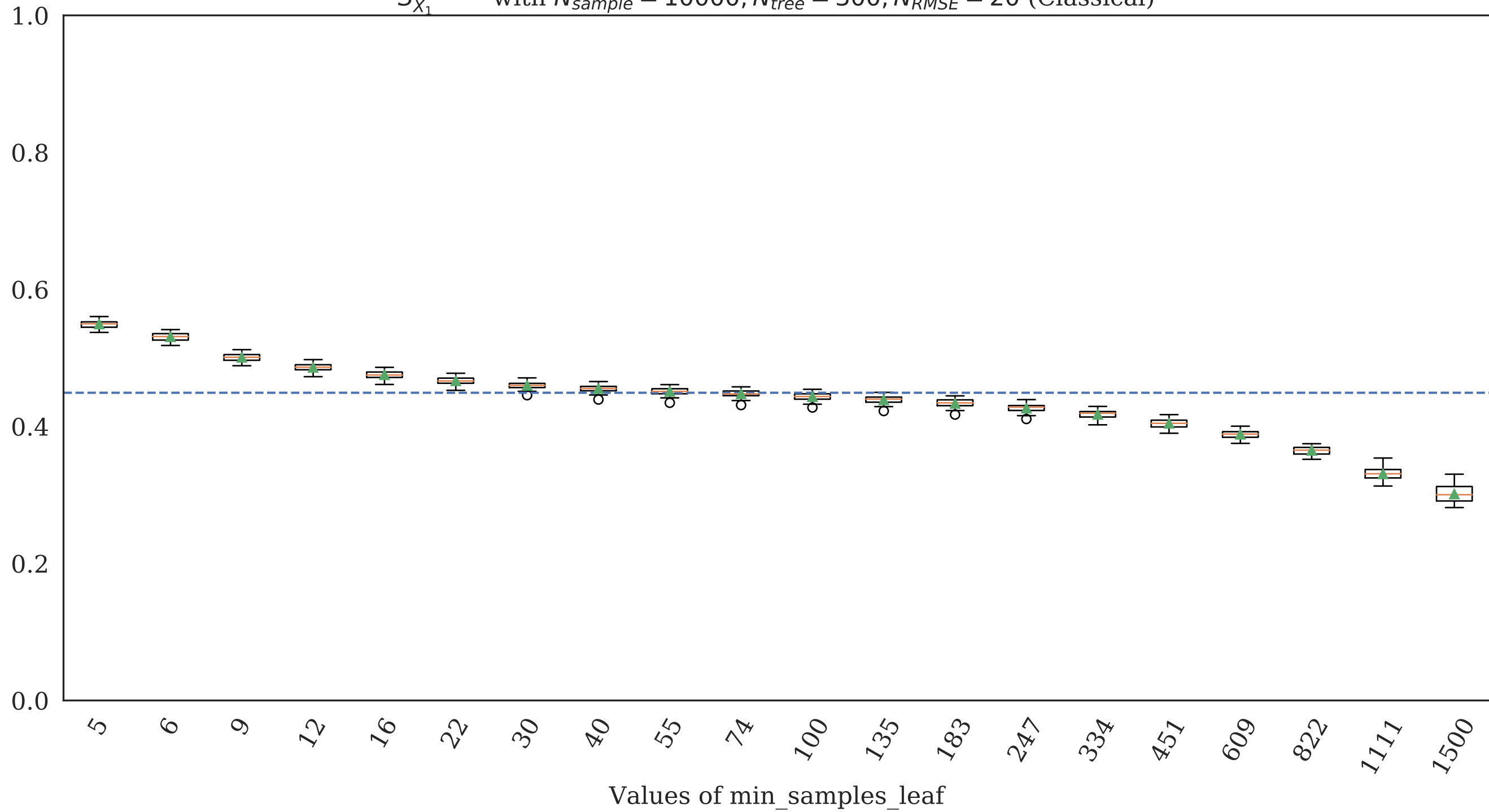$S_{X_2}^{\alpha=0.30}$ with $N_{sample} = 10000, N_{tree} = 300, N_{RMSE} = 20$ (Weighted)

Values of min_samples_leaf

$S_{X_1}^{\alpha = 0.70}$ with $N_{sample} = 10000, N_{tree} = 300, N_{RMSE} = 20$ (Classical)

$S_{X_1}^{\alpha=0.70}$ with $N_{sample}=10000, N_{tree}=300, N_{RMSE}=20$ (Weighted)

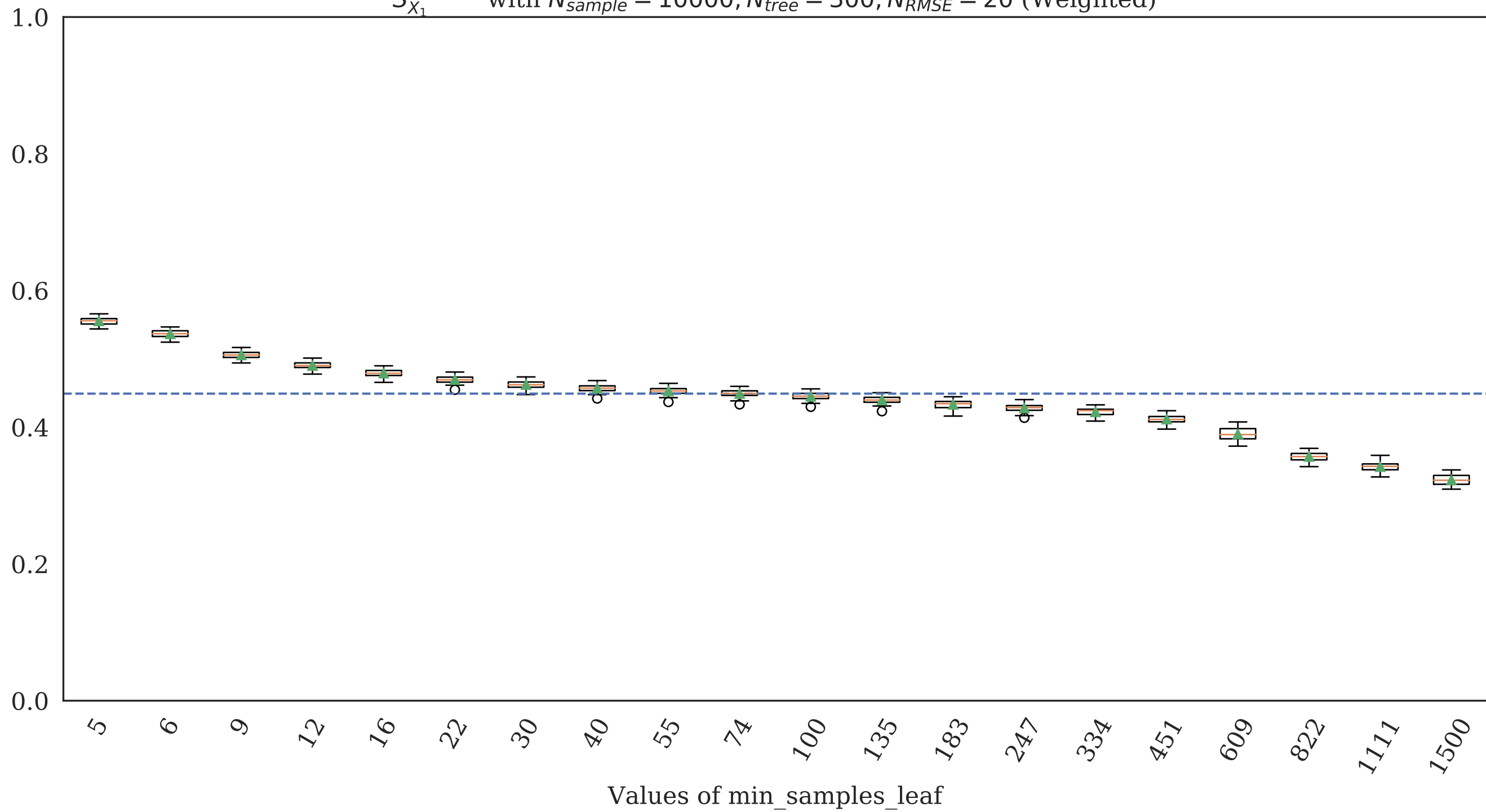$S_{X_2}^{\alpha=0.70}$ with $N_{sample} = 10000, N_{tree} = 300, N_{RMSE} = 20$ (Classical)

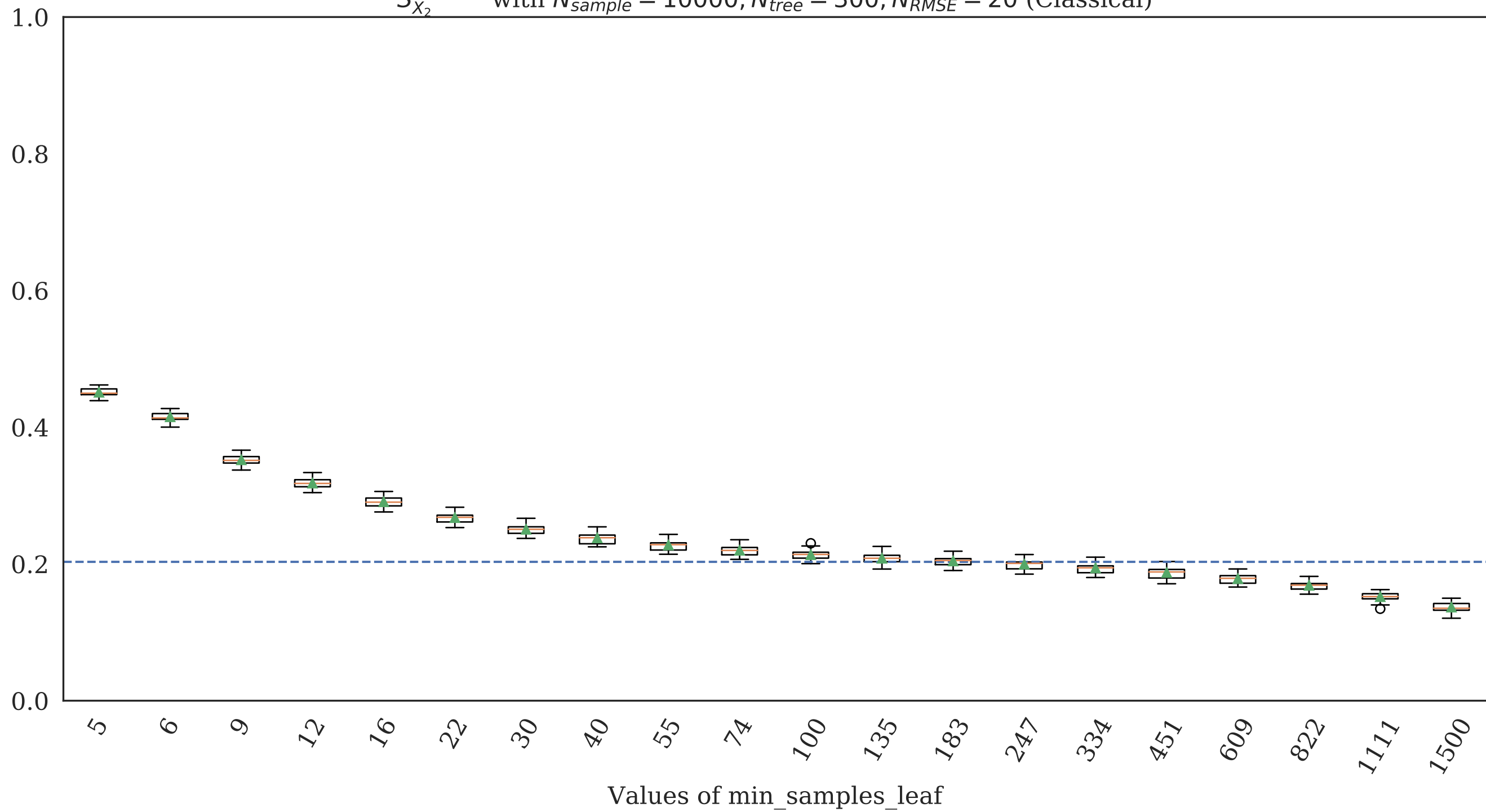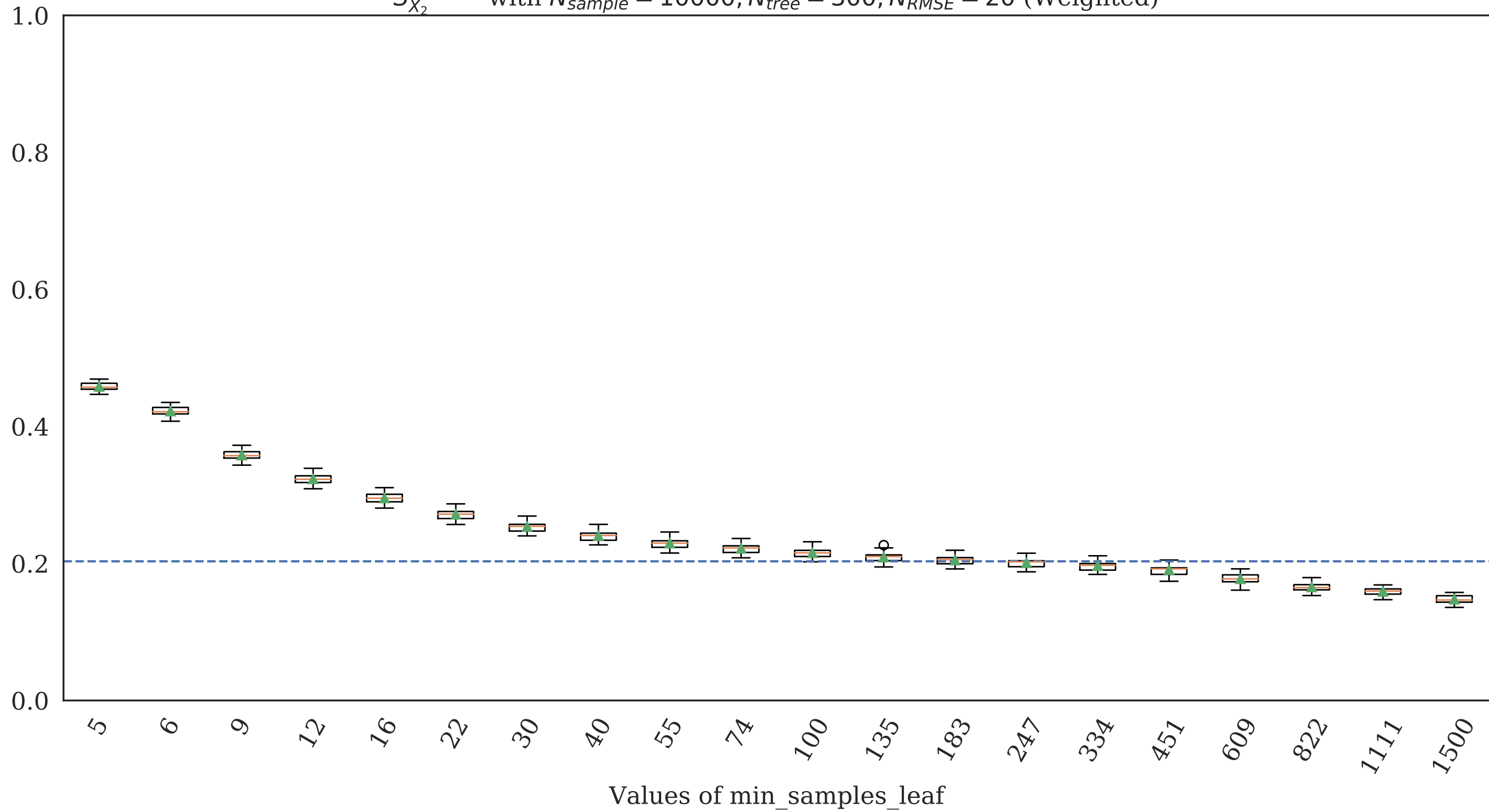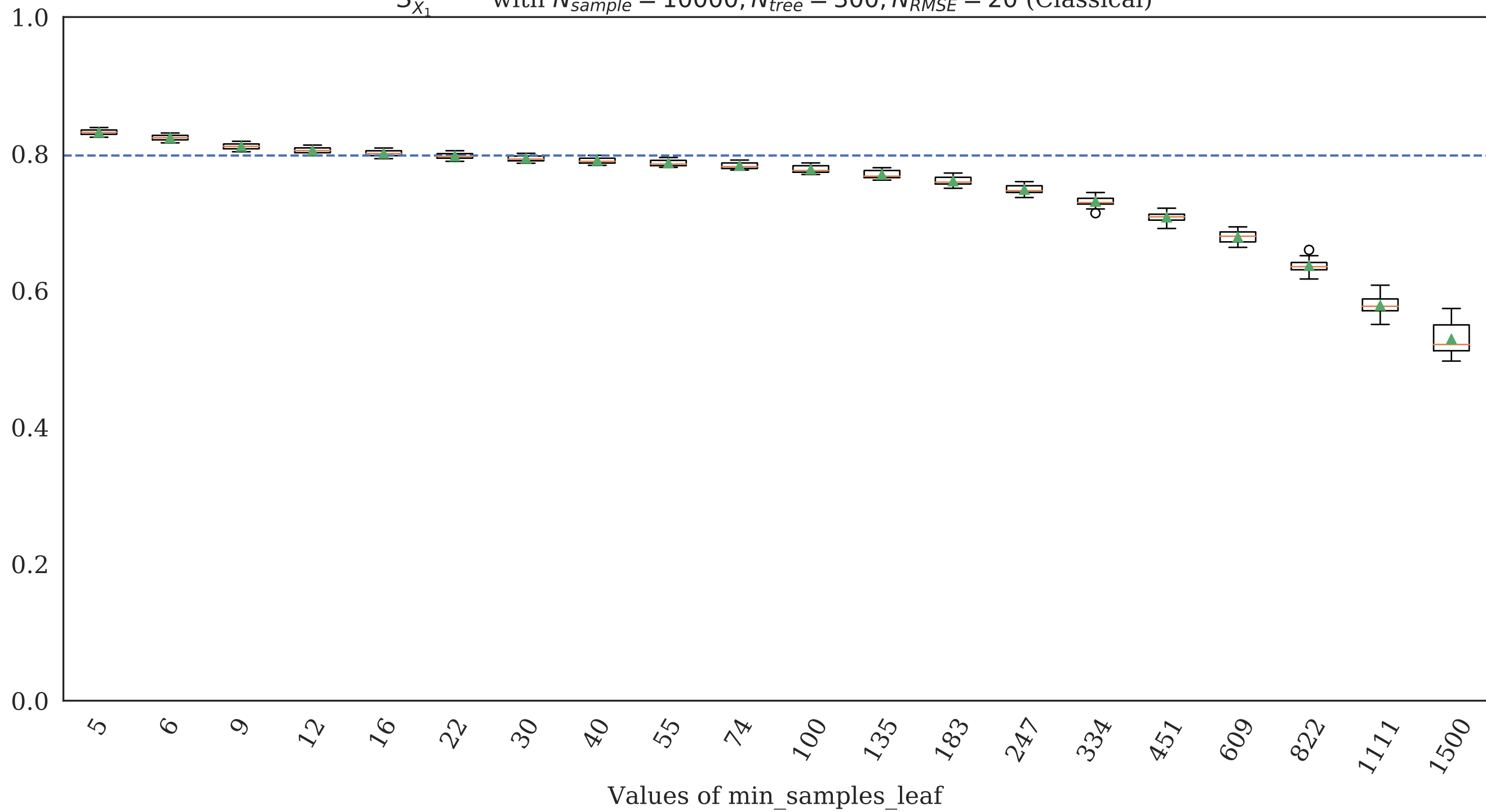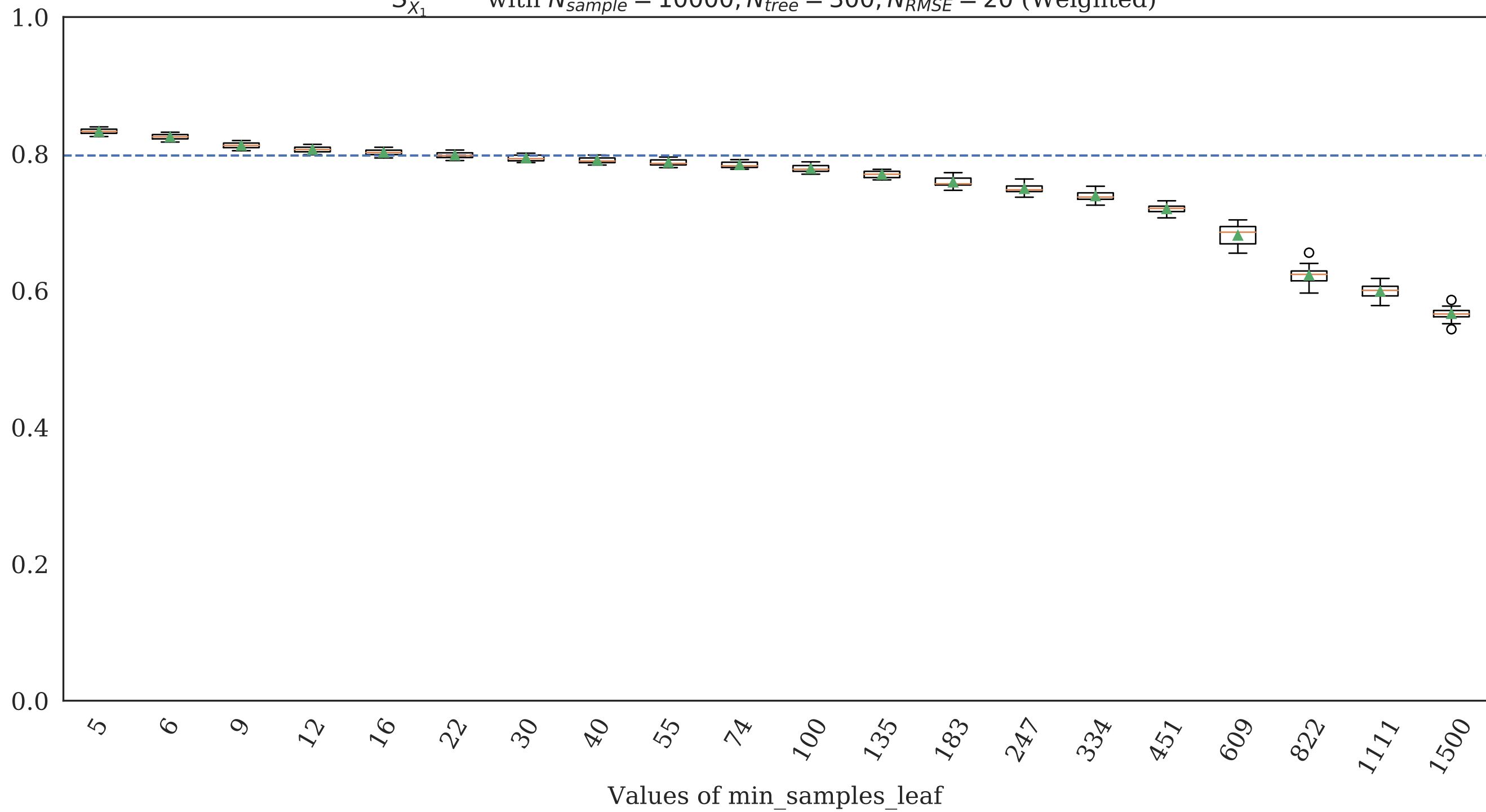$S_{X_2}^{\alpha=0.70}$ with $N_{sample} = 10000, N_{tree} = 300, N_{RMSE} = 20$ (Weighted)
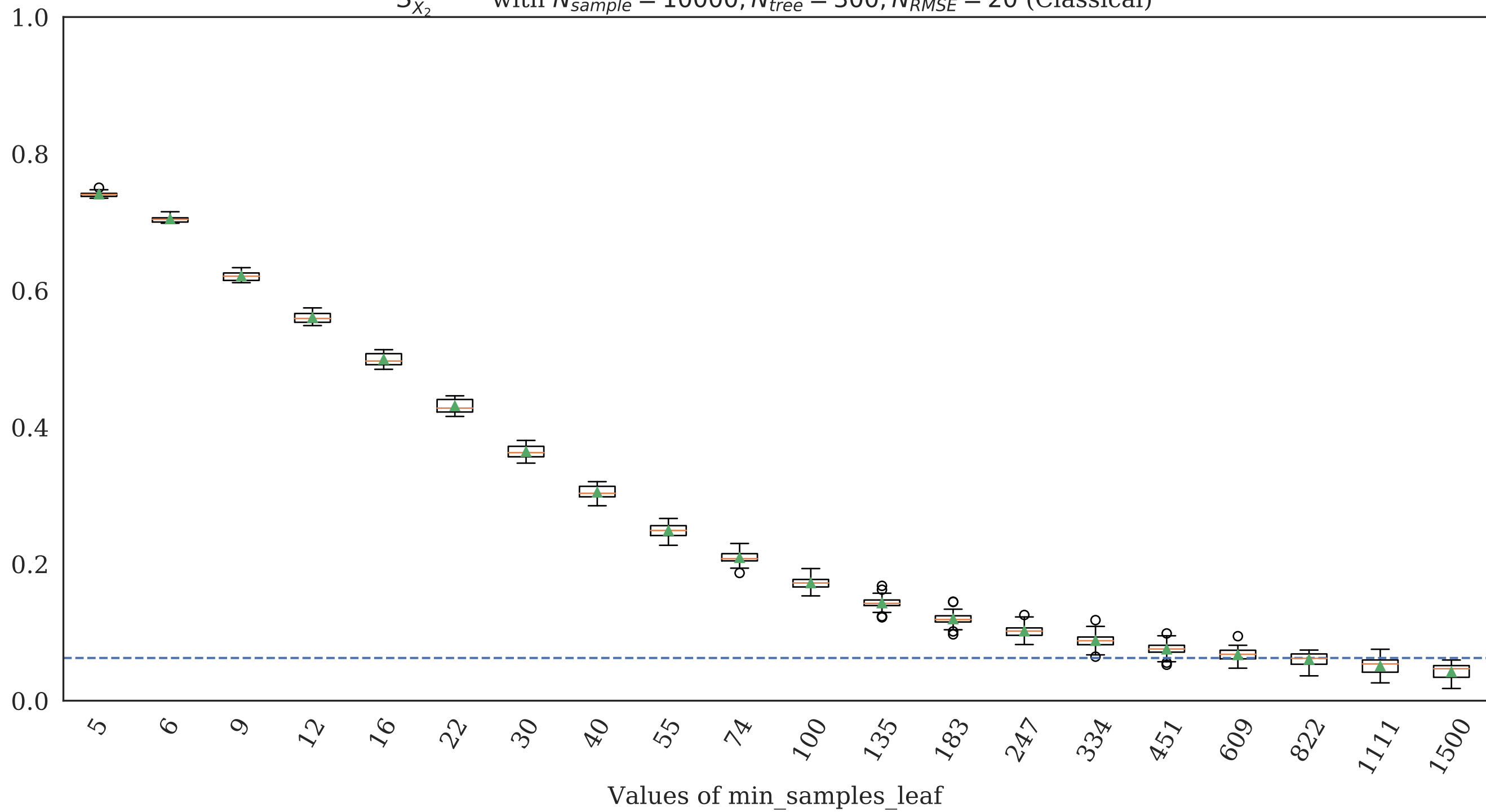
Values of min_samples_leaf

Figure: $S_{X_1}^{\alpha=0.99}$ with $N_{sample}=10000, N_{tree}=300, N_{RMSE}=20$ (Classical)

Values of min_samples_leaf

$S_{X_1}^{\alpha=0.99}$ with $N_{sample}=10000, N_{tree}=300, N_{RMSE}=20$ (Weighted)

$S^{\alpha=0.99}_{X_2}$ with $N_{sample} = 10000, N_{tree} = 300, N_{RMSE} = 20$ (Classical)

Values of min_samples_leaf

$S_{X_2}^{\alpha=0.99}$ with $N_{sample}=10000, N_{tree}=300, N_{RMSE}=20$ (Weighted)

Values of min_samples_leaf