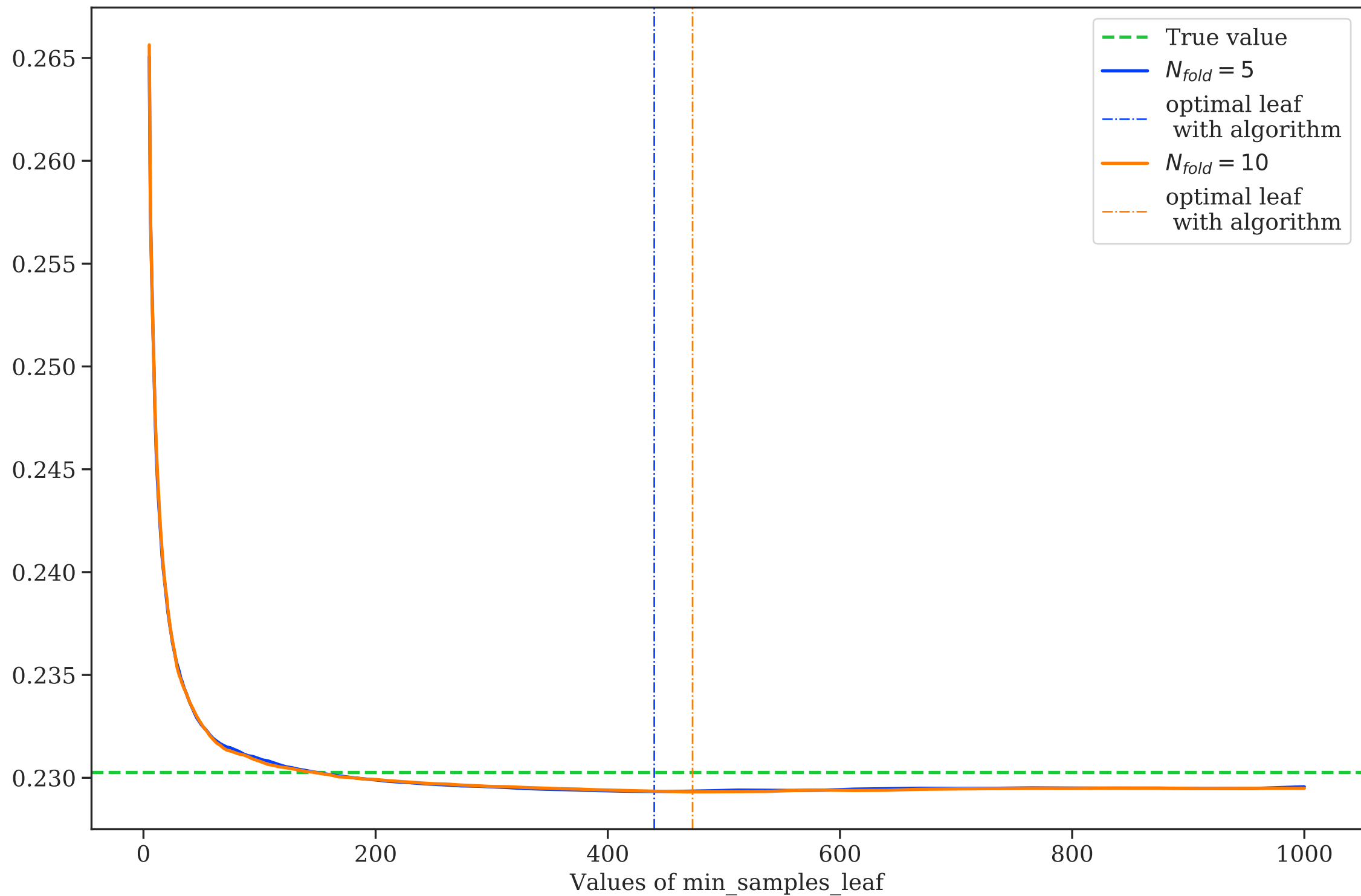
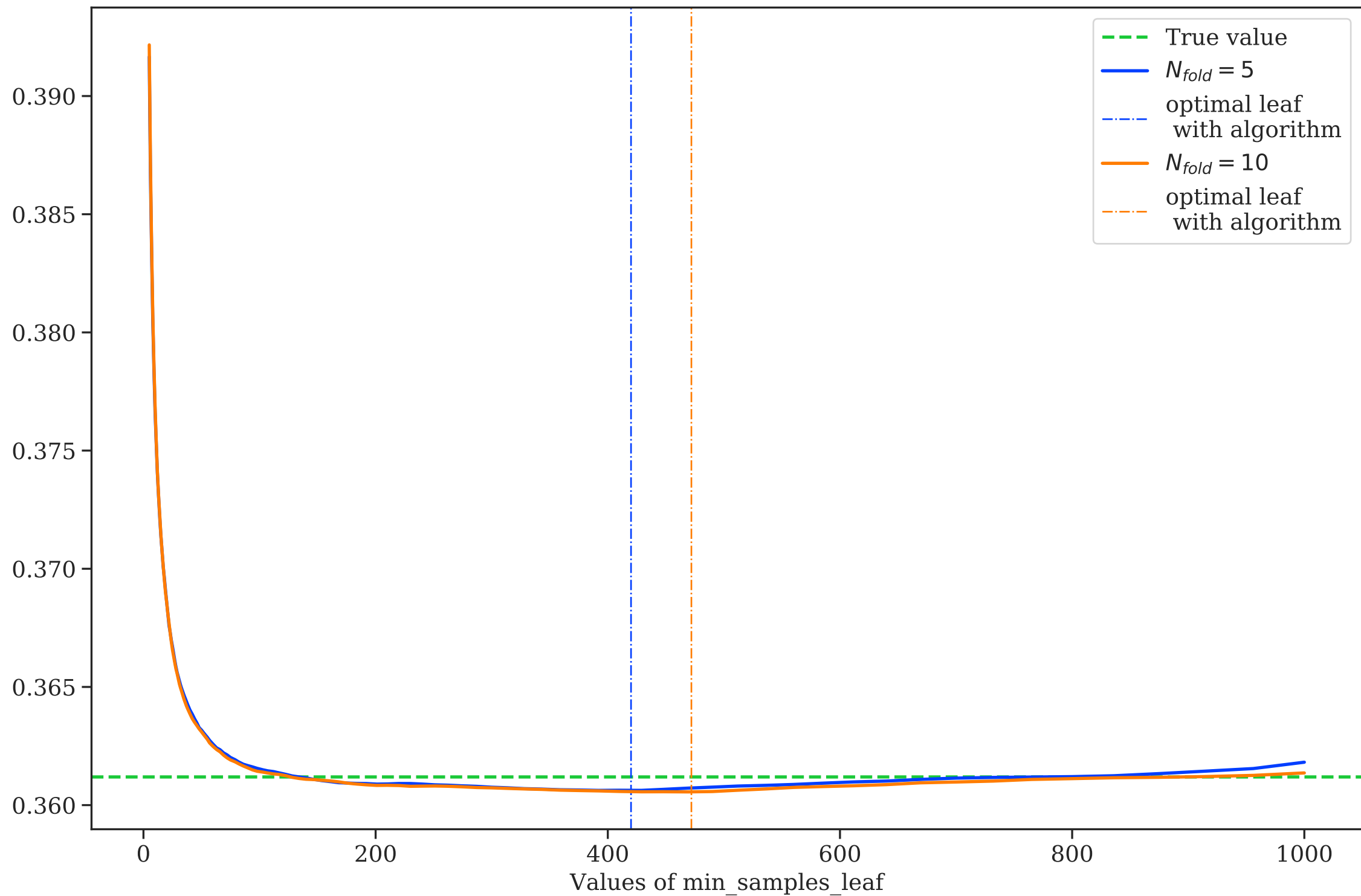


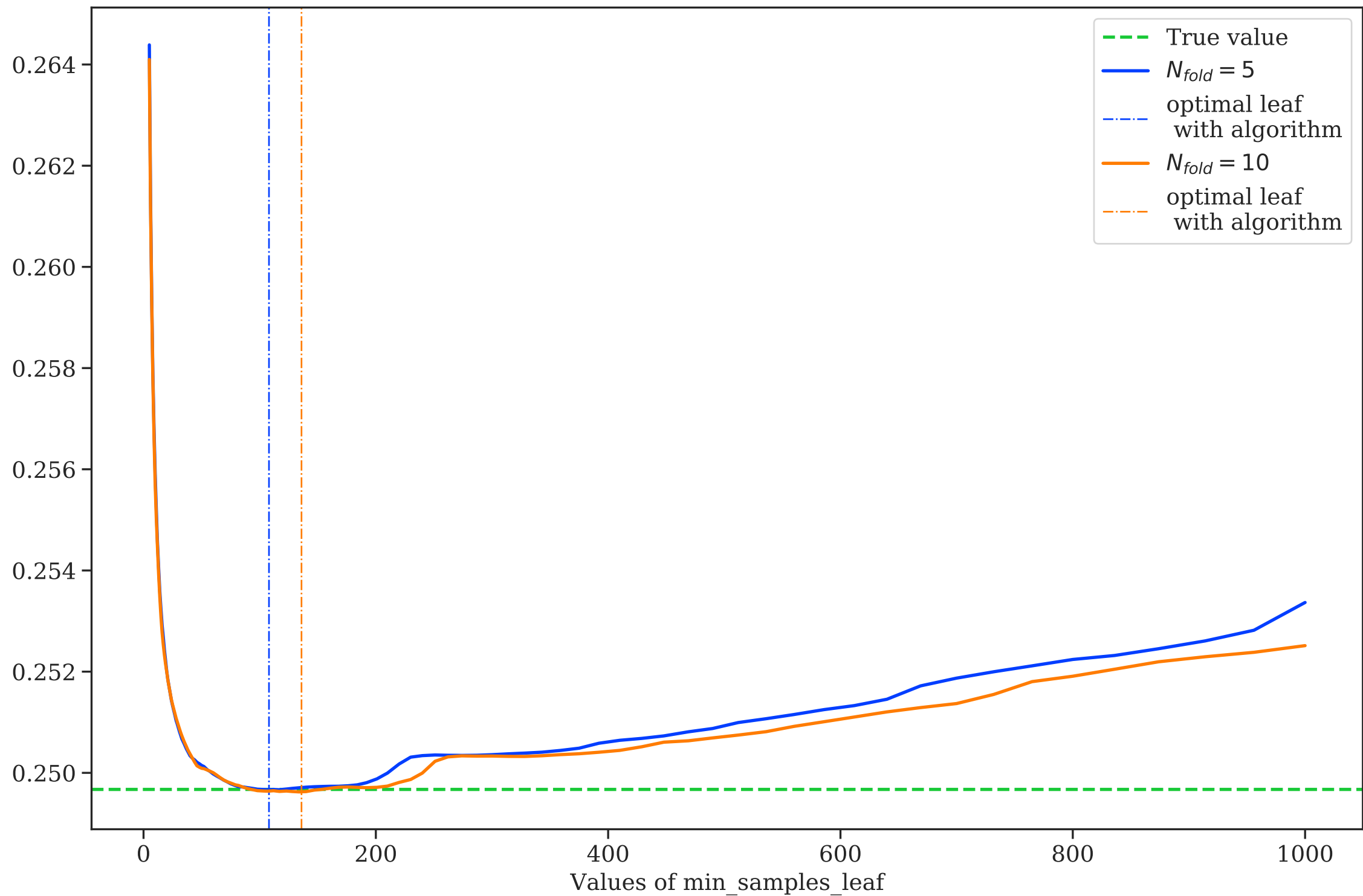
$\mathbb{E}[\psi(Y, q_{\alpha=0.10}(Y|X_1))]$ with $N_{\text{sample}} = 100000, N_{\text{tree}} = 300, N_{\text{min_samples_leaf}} = 103$



$\mathbb{E}[\psi(Y, q_{\alpha=0.30}(Y|X_1))]$ with $N_{\text{sample}} = 100000, N_{\text{tree}} = 300, N_{\text{min_samples_leaf}} = 103$



$\mathbb{E}[\psi(Y, q_{\alpha=0.70}(Y|X_1))]$ with $N_{\text{sample}} = 100000, N_{\text{tree}} = 300, N_{\text{min_samples_leaf}} = 103$



$\mathbb{E}[\psi(Y, q_{\alpha=0.99}(Y|X_1))]$ with $N_{sample} = 100000, N_{tree} = 300, N_{min_samples_leaf} = 103$

