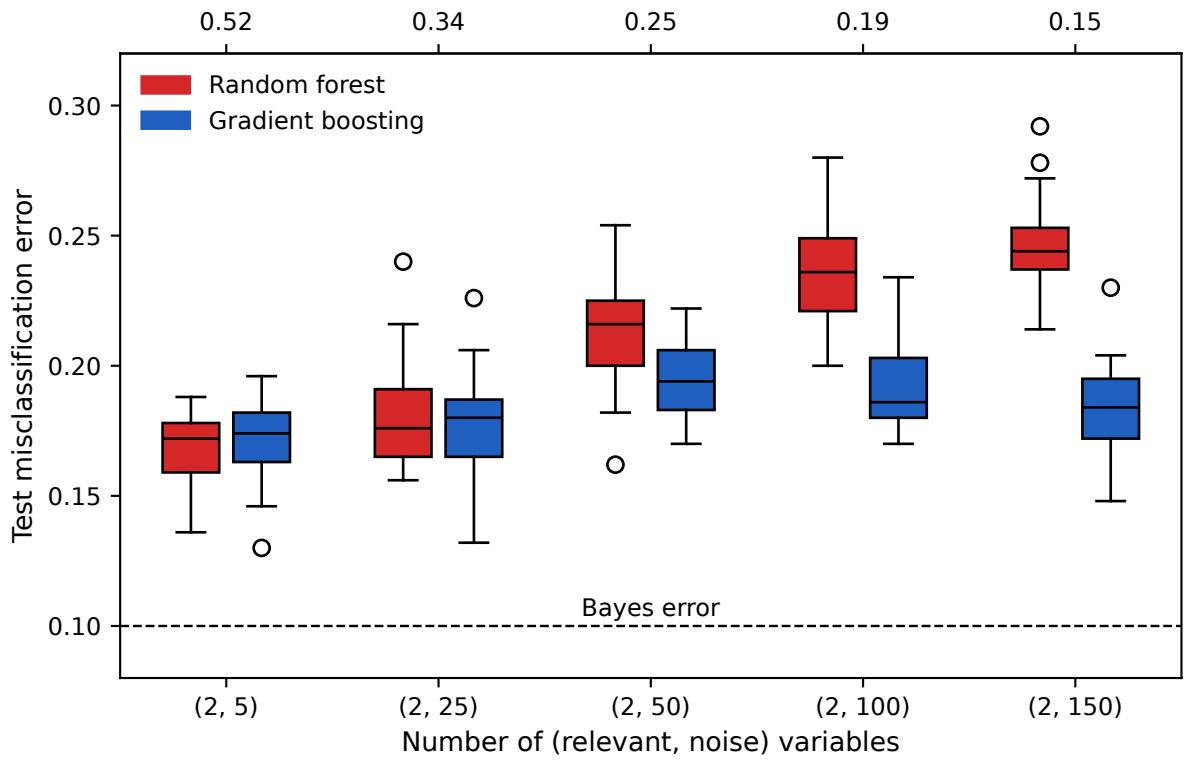

0.52
0.34
0.25
0.19
0.15
Random forest
Gradient boosting
0.30
0.25
0.20
0.15
0.10
Test misclassification error
Bayes error
(2, 5)
(2, 25)
(2, 50)
(2, 100)
(2, 150)
Number of (relevant, noise) variables