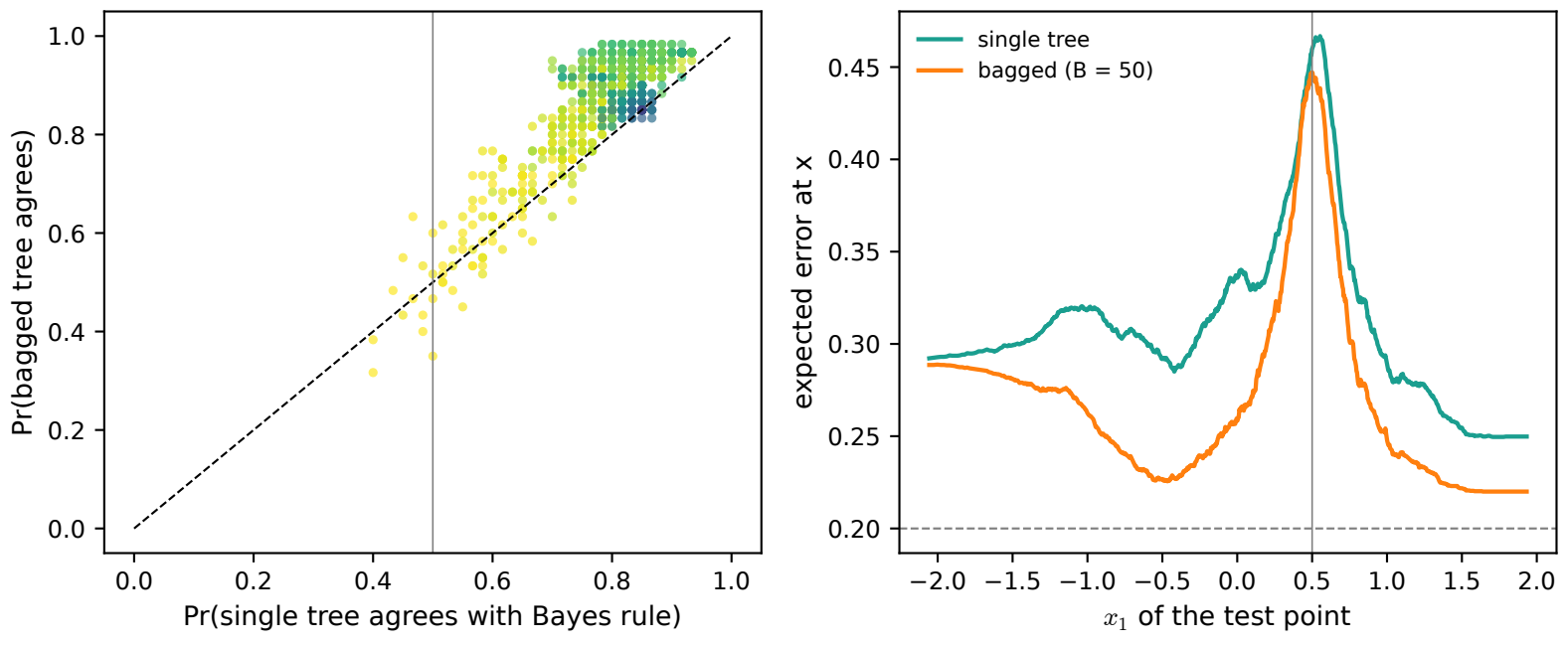

Pr(bagged tree agrees)
Pr(single tree agrees with Bayes rule)
0.0
0.2
0.4
0.6
0.8
1.0
single tree
bagged (B = 50)
expected error at x
0.20
0.25
0.30
0.35
0.40
0.45
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
2.0
$x_1$ of the test point