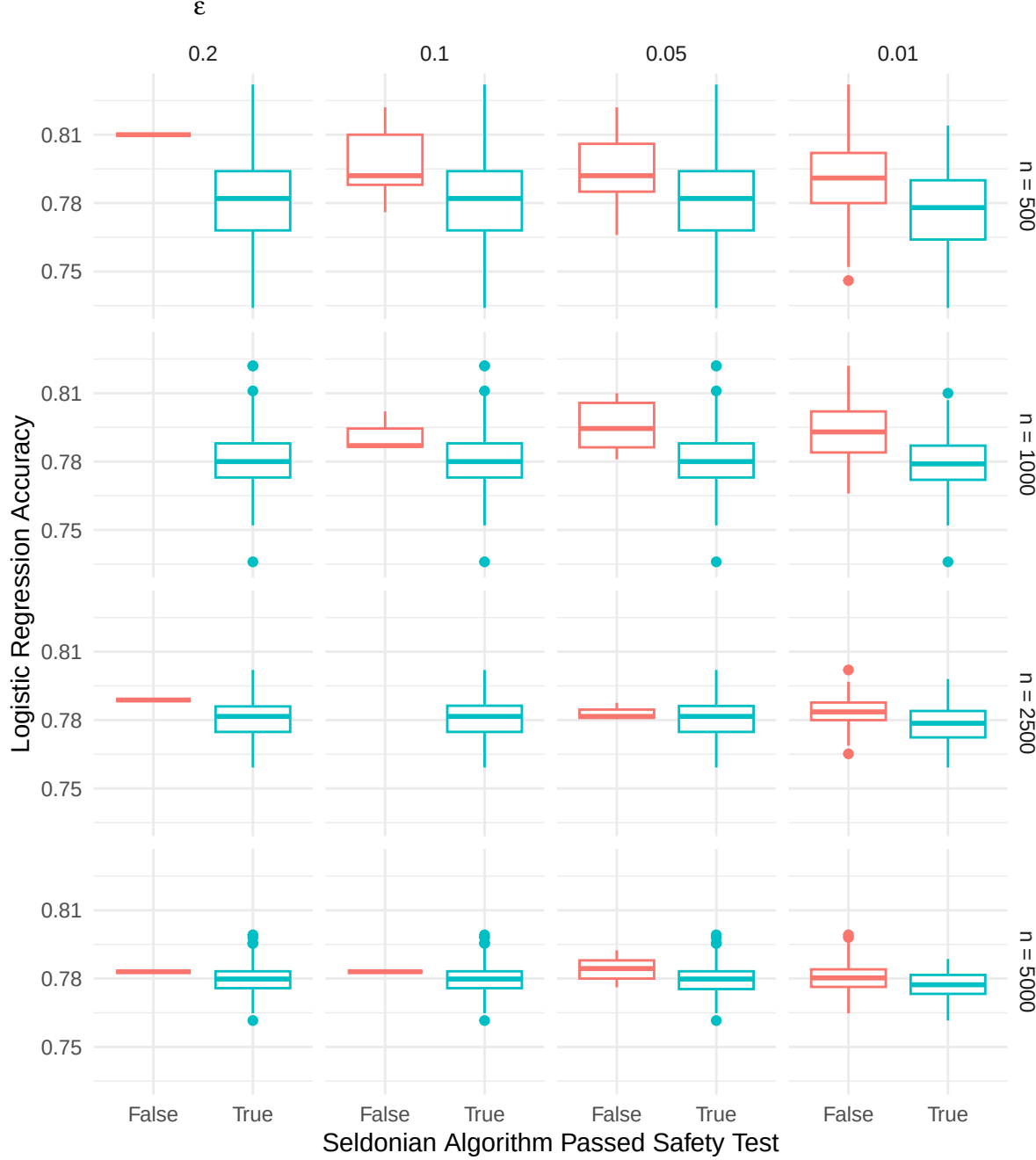
ε
0.2
0.1
0.05
0.01
n = 500
n = 1000
n = 2500
n = 5000
0.81
0.78
0.75
Logistic Regression Accuracy
False
True
Seldonian Algorithm Passed Safety Test