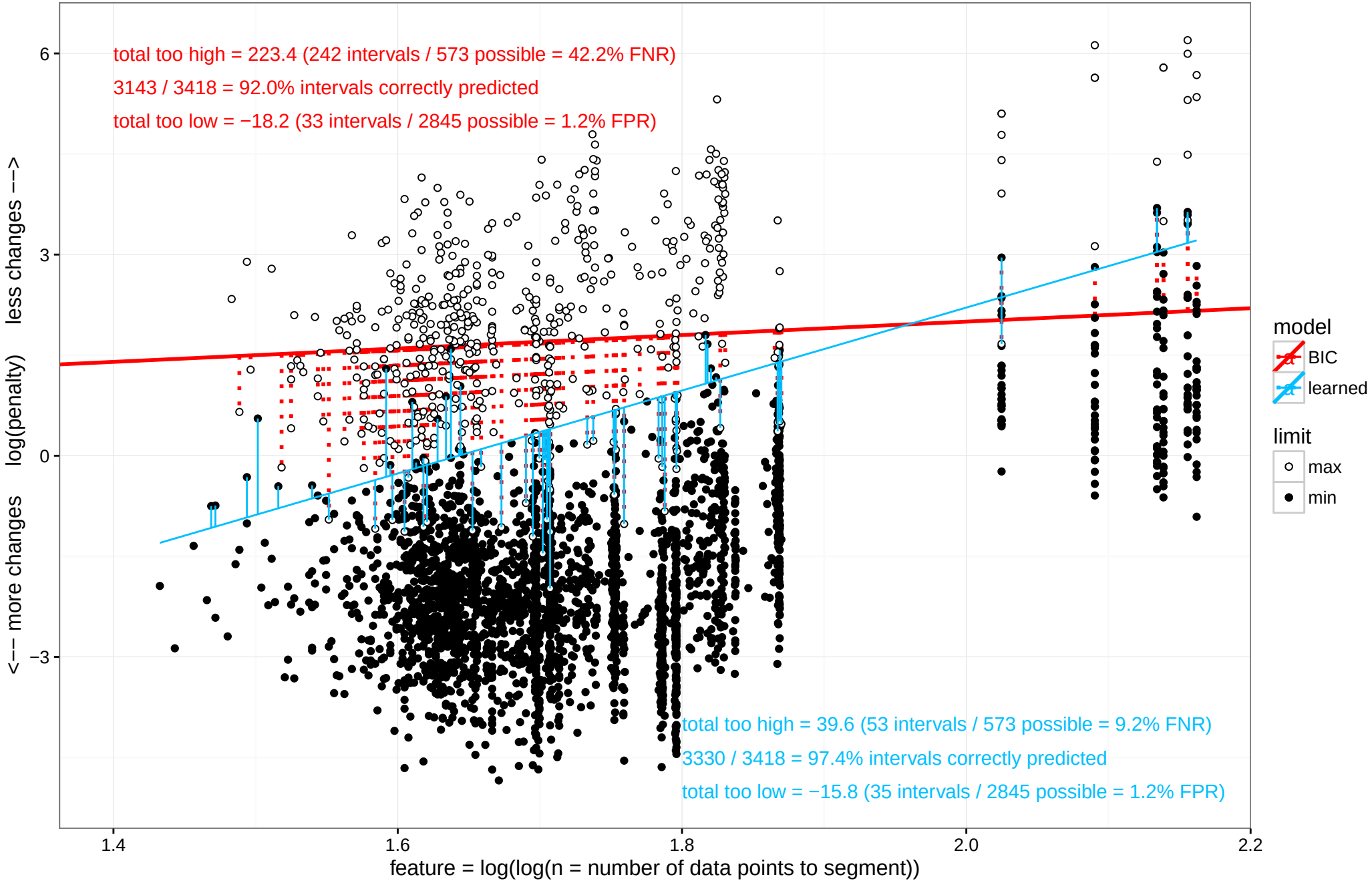
total too high = 223.4 (242 intervals / 573 possible = 42.2% FNR)
3143 / 3418 = 92.0% intervals correctly predicted
total too low = −18.2 (33 intervals / 2845 possible = 1.2% FPR)
total too high = 39.6 (53 intervals / 573 possible = 9.2% FNR)
3330 / 3418 = 97.4% intervals correctly predicted
total too low = −15.8 (35 intervals / 2845 possible = 1.2% FPR)
<-- more changes log(penalty) less changes -->
6
3
0
−3
1.4
1.6
1.8
2.0
2.2
feature = log(log(n = number of data points to segment))
model
BIC
learned
limit
max
min