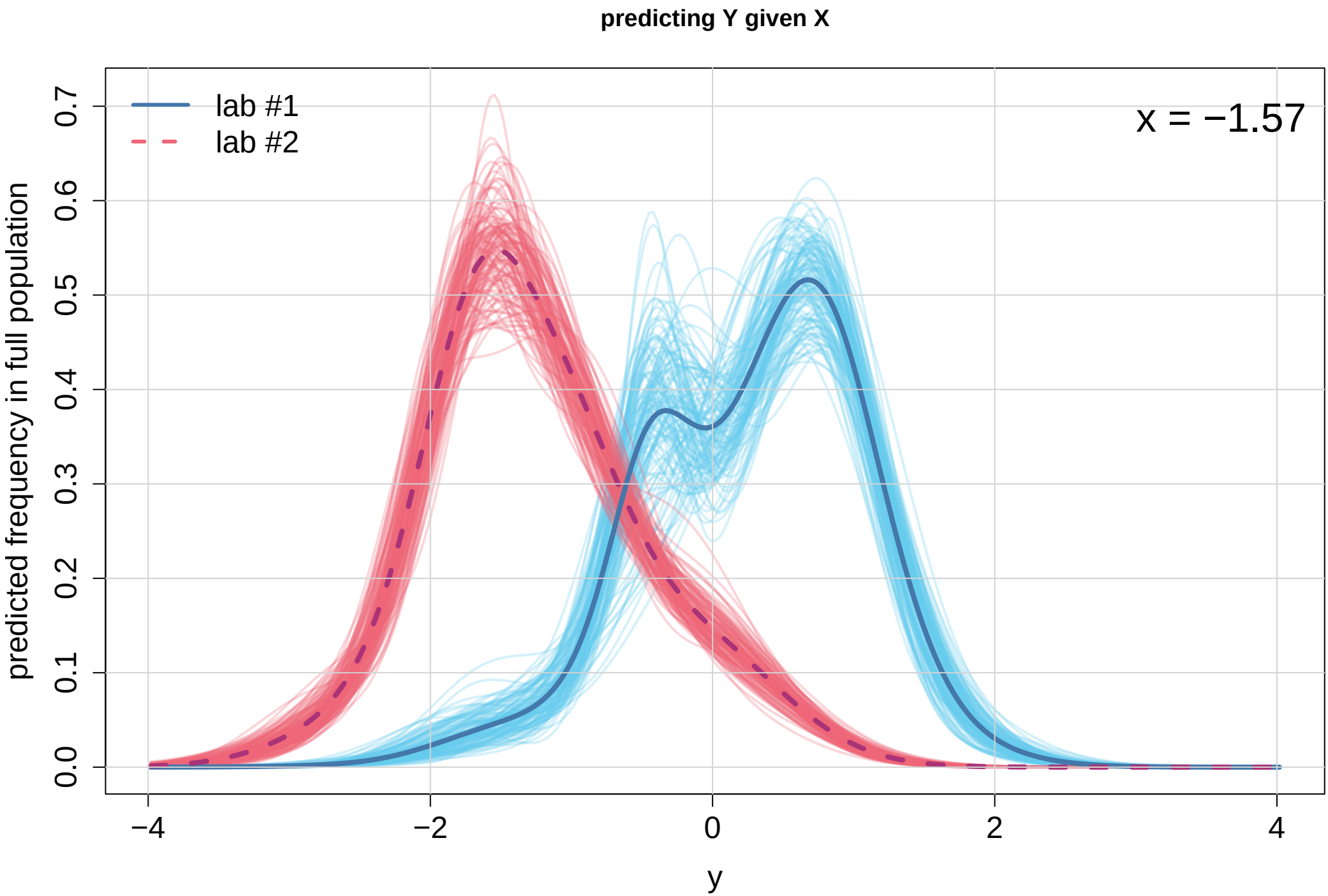
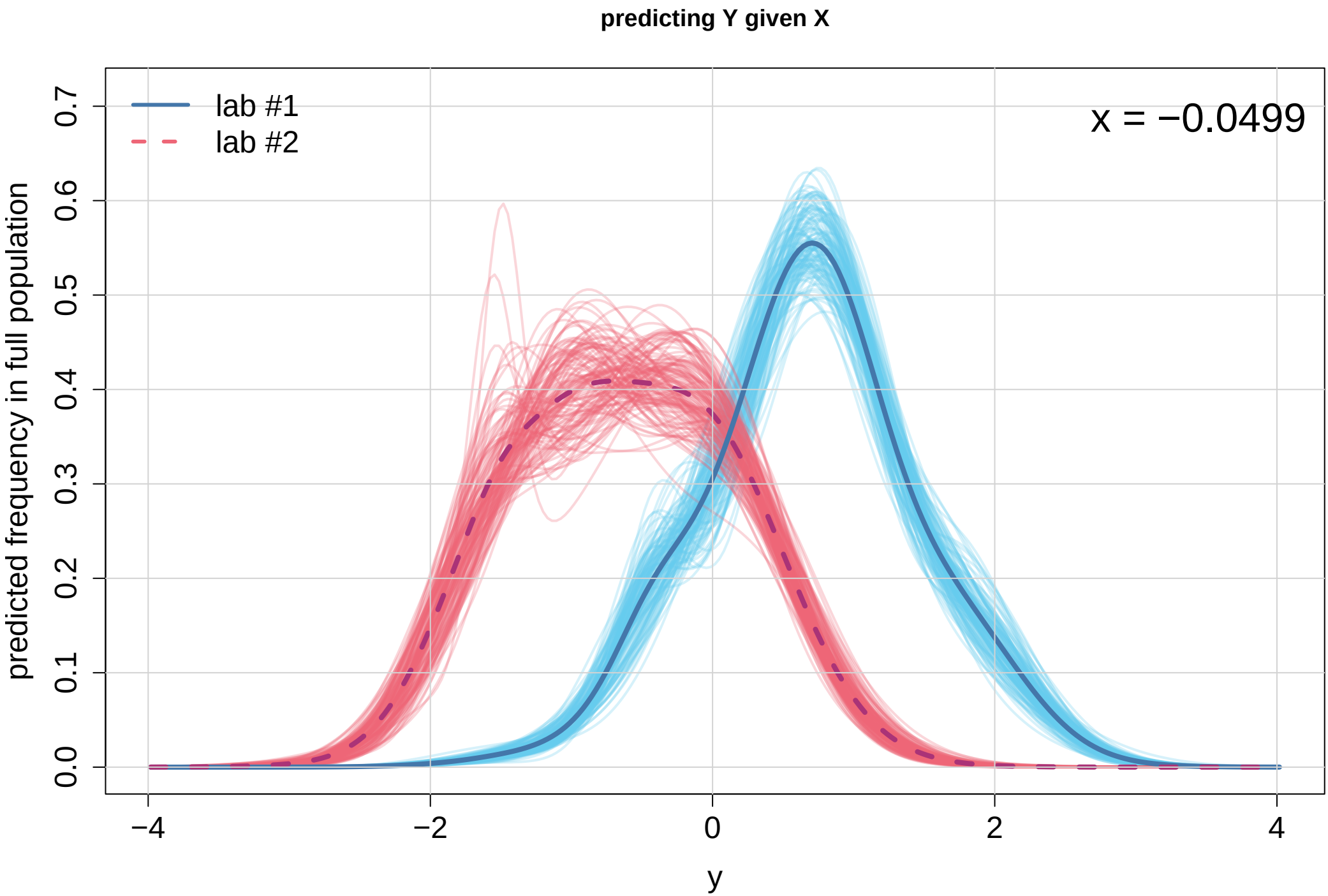
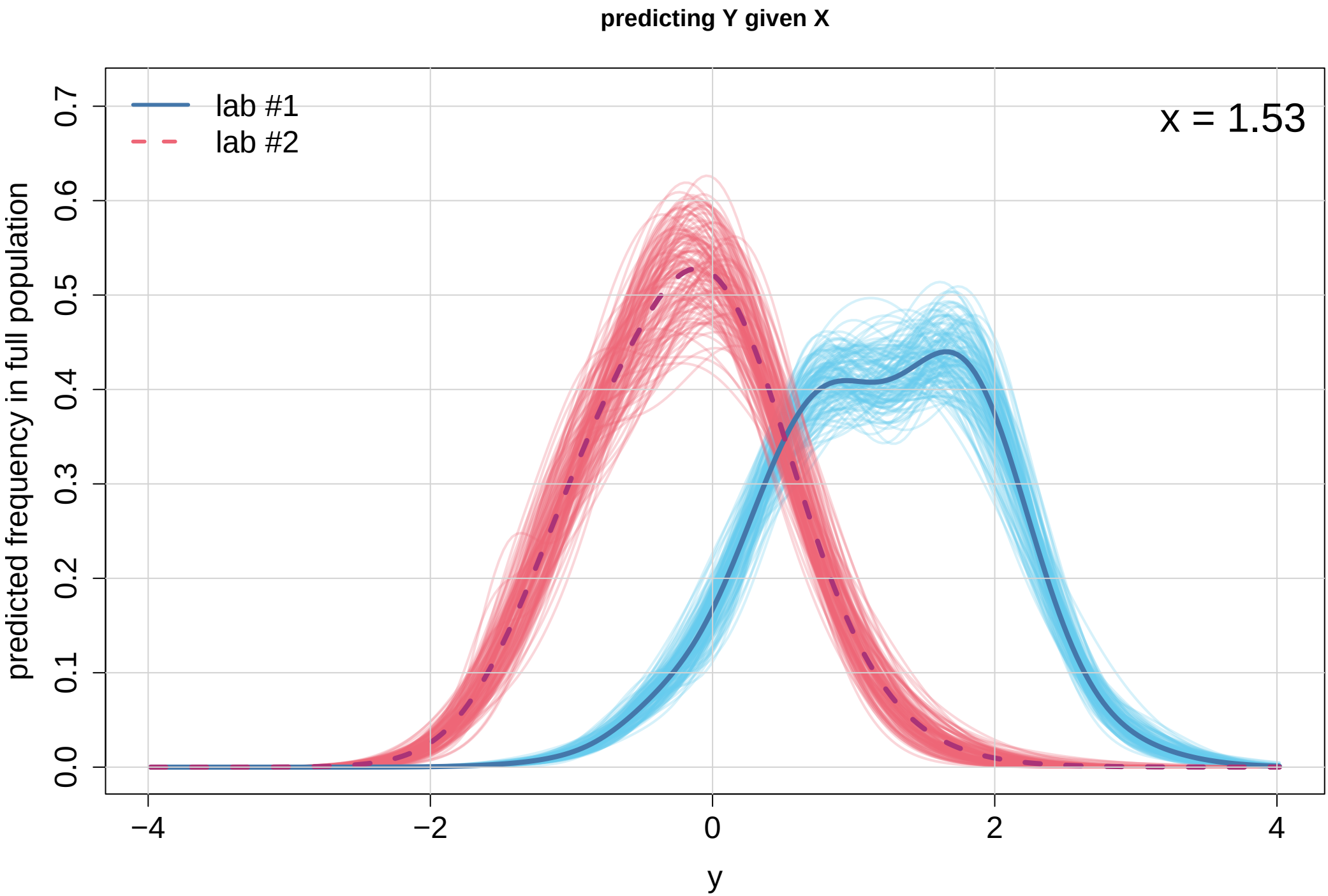

predicting Y given X
lab #1
lab #2
x = −1.57
predicted frequency in full population
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
−4
−2
0
2
4
y


predicting Y given X
lab #1
lab #2
x = −0.0499
predicted frequency in full population
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
−4
−2
0
2
4
y


predicting Y given X
lab #1
lab #2
x = 1.53
predicted frequency in full population
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
−4
−2
0
2
4
y