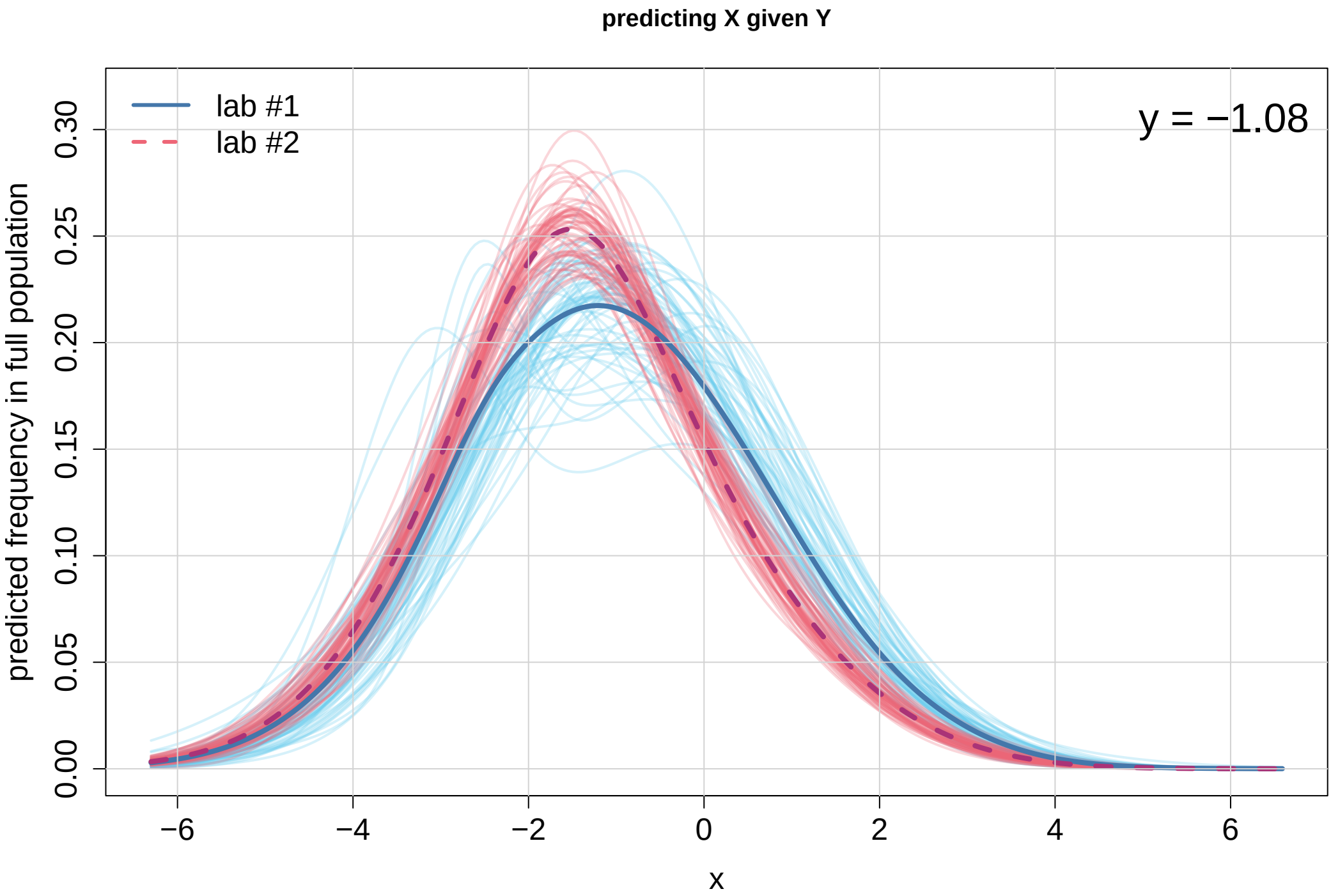
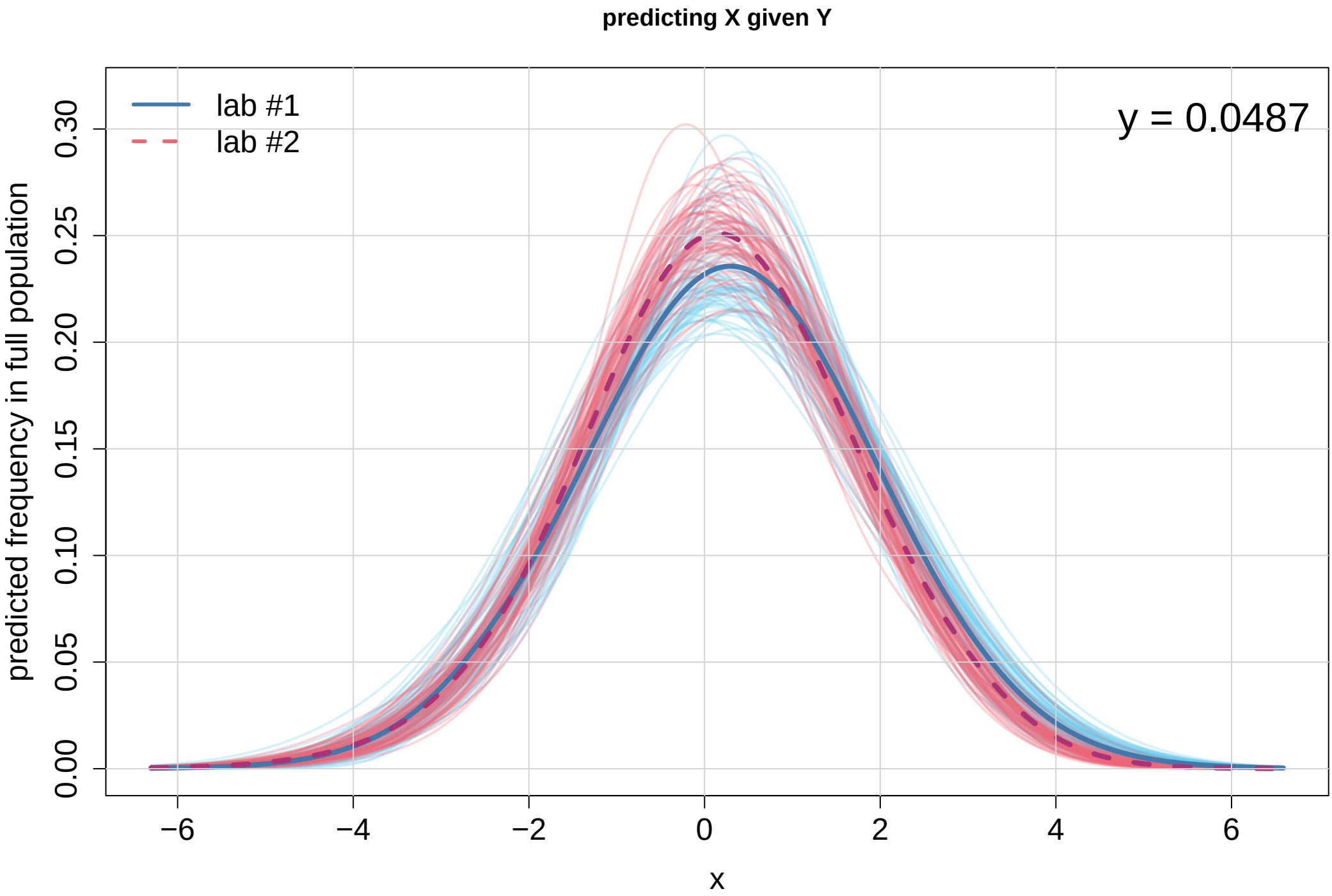
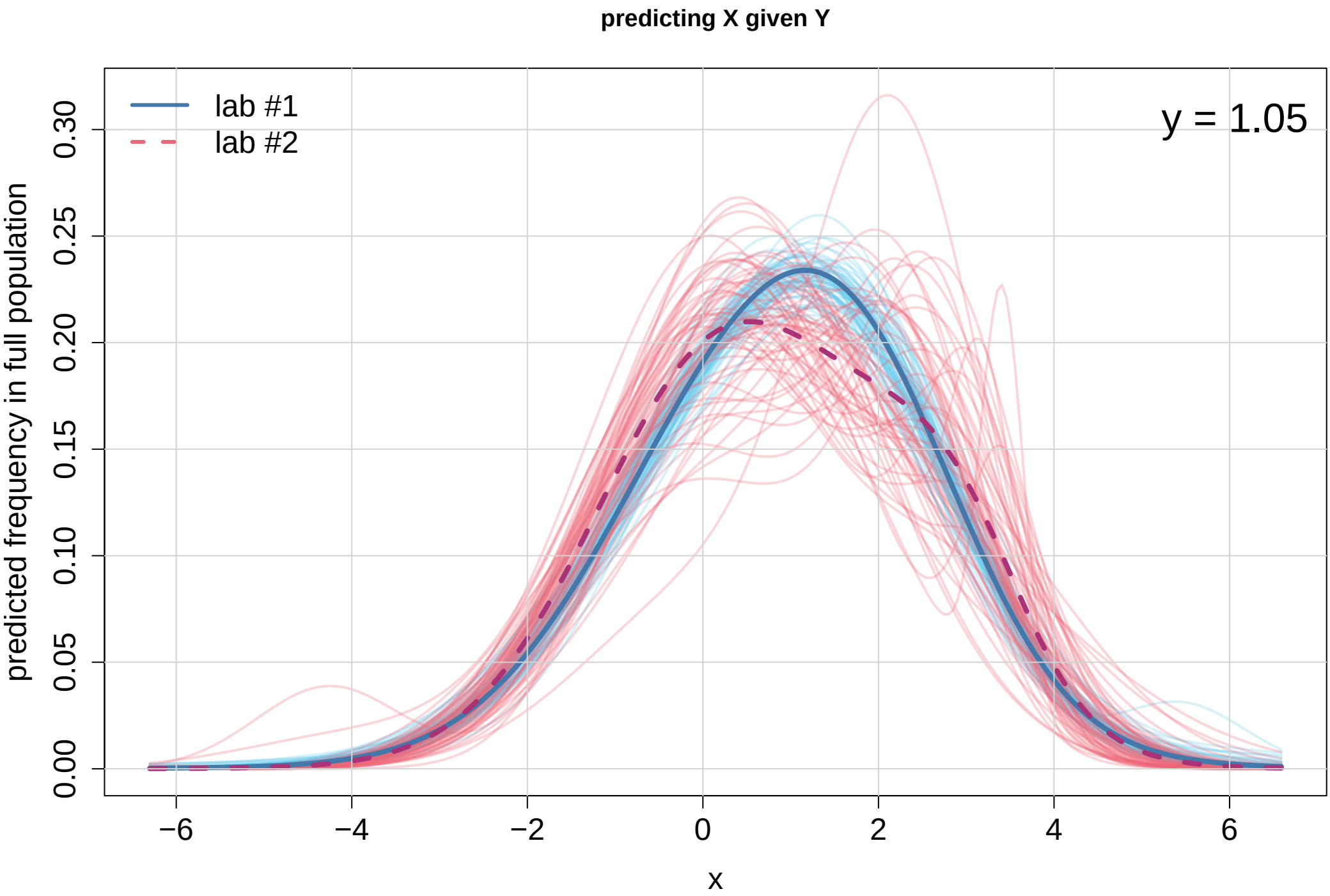

predicting X given Y
lab #1
lab #2
y = −1.08
predicted frequency in full population
0.00
0.05
0.10
0.15
0.20
0.25
0.30
−6
−4
−2
0
2
4
6
x


predicting X given Y
lab #1
lab #2
y = 0.0487
predicted frequency in full population
0.00
0.05
0.10
0.15
0.20
0.25
0.30
−6
−4
−2
0
2
4
6
x


predicting X given Y
lab #1
lab #2
y = 1.05
predicted frequency in full population
0.00
0.05
0.10
0.15
0.20
0.25
0.30
−6
−4
−2
0
2
4
6
x