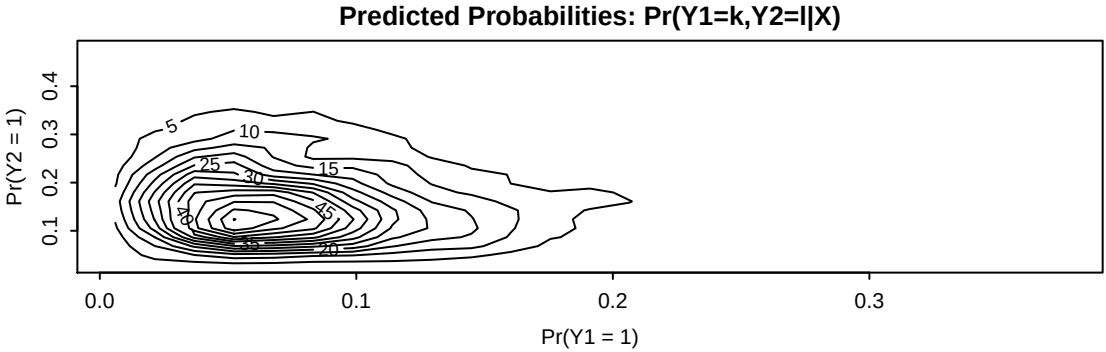
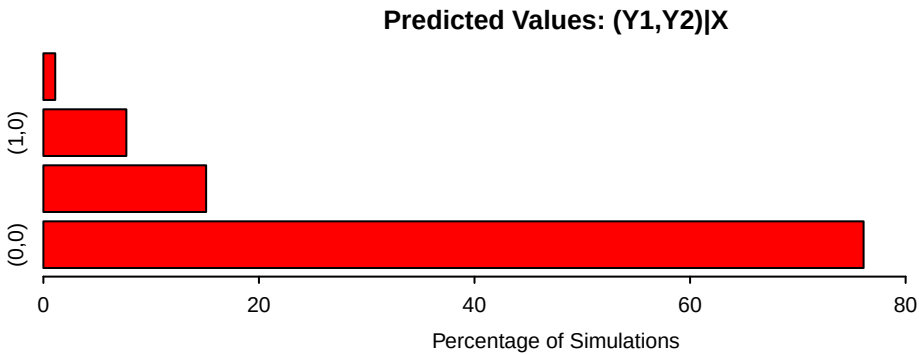
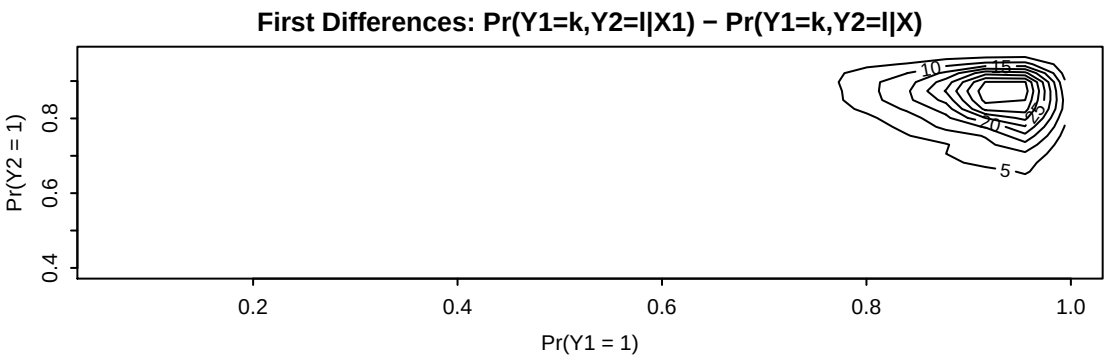

Predicted Probabilities: Pr(Y1=k,Y2=l|X)
Pr(Y2 = 1)
0.1
0.2
0.3
0.4
5
10
15
20
25
30
35
40
45
0.0
0.1
0.2
0.3
Pr(Y1 = 1)


Predicted Values: (Y1,Y2)|X
(1,0)
(0,0)
0
20
40
60
80
Percentage of Simulations


First Differences: Pr(Y1=k,Y2=l|X1) − Pr(Y1=k,Y2=l|X)
Pr(Y2 = 1)
0.4
0.6
0.8
5
10
15
20
25
0.2
0.4
0.6
0.8
1.0
Pr(Y1 = 1)