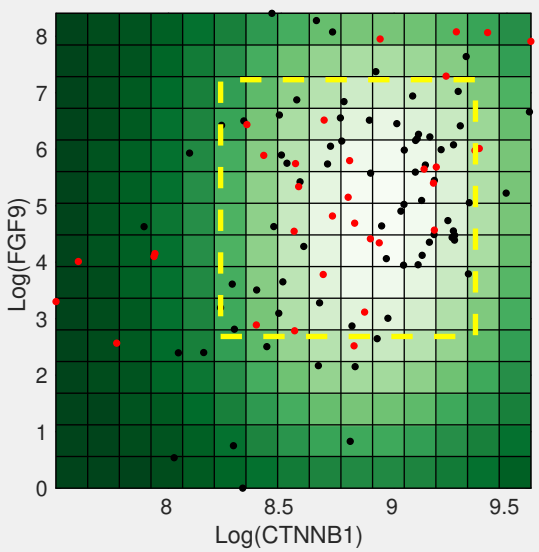
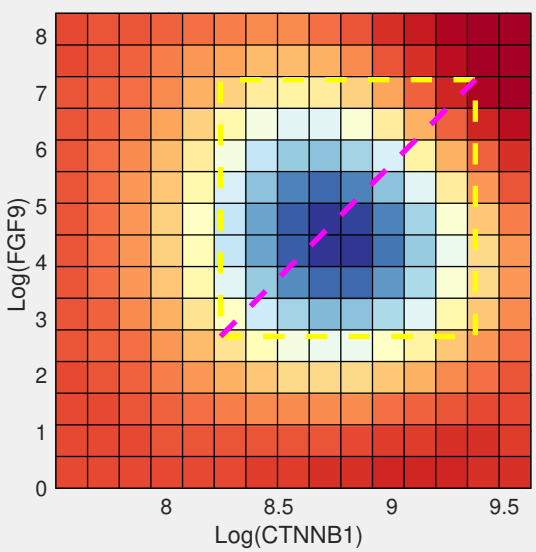
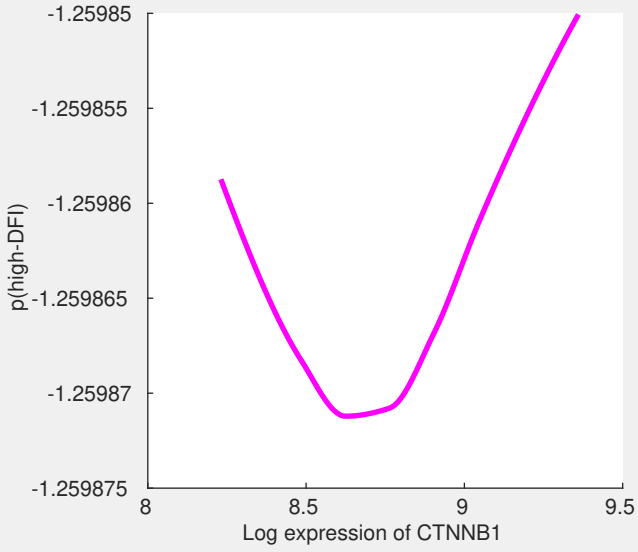
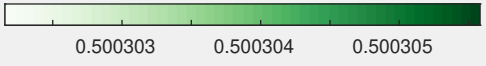
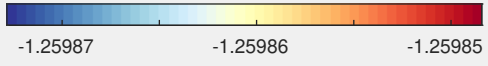

Log(FGF9)
Log(CTNNB1)
0
1
2
3
4
5
6
7
8
8
8.5
9
9.5


Log(FGF9)
Log(CTNNB1)
0
1
2
3
4
5
6
7
8
8
8.5
9
9.5


p(high-DFI)
Log expression of CTNNB1
-1.25985
-1.259855
-1.25986
-1.259865
-1.25987
-1.259875
8
8.5
9
9.5


0.500303
0.500304
0.500305


-1.25987
-1.25986
-1.25985