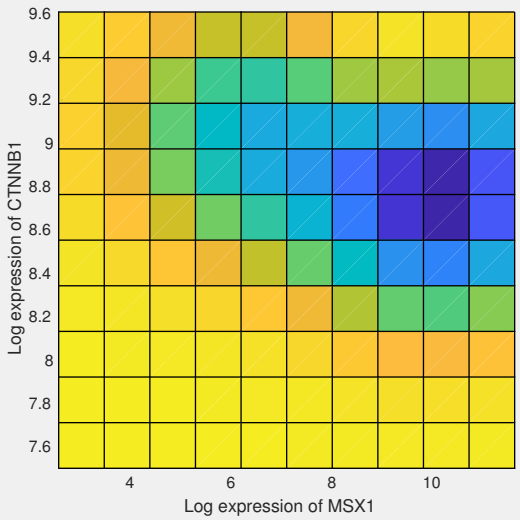
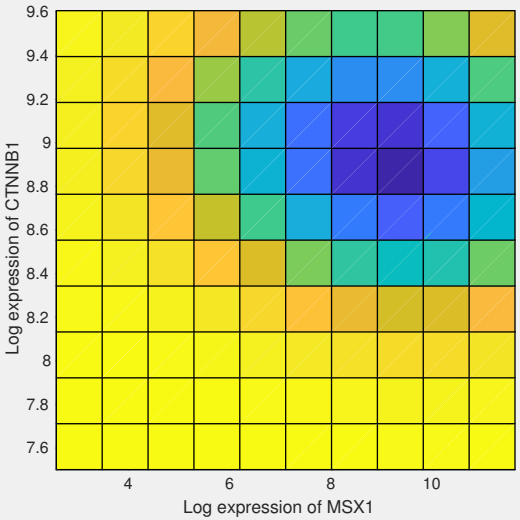
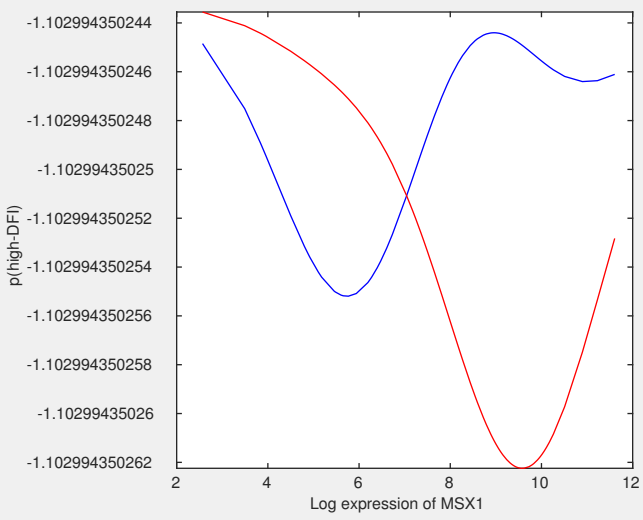

9.6
9.4
9.2
9
8.8
8.6
8.4
8.2
8
7.8
7.6
Log expression of CTNNB1
4
6
8
10
Log expression of MSX1


9.6
9.4
9.2
9
8.8
8.6
8.4
8.2
8
7.8
7.6
Log expression of CTNNB1
4
6
8
10
Log expression of MSX1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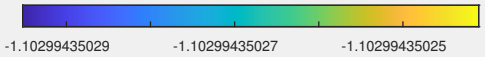
-1.102994350246
-1.102994350248
-1.10299435025
-1.102994350252
-1.102994350254
-1.102994350256
-1.102994350258
-1.10299435026
-1.102994350262
p(high-DFI)
2
4
6
8
10
12
Log expression of MSX1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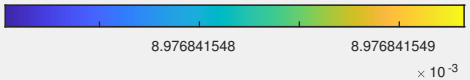
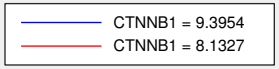

8.976841548
8.976841549
× 10 -3


CTNNB1 = 9.3954
CTNNB1 = 8.1327