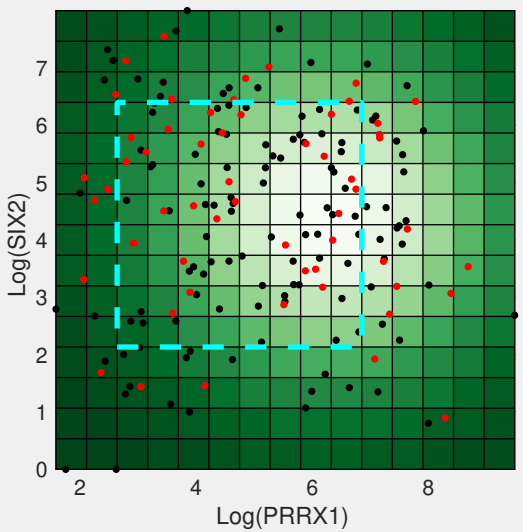
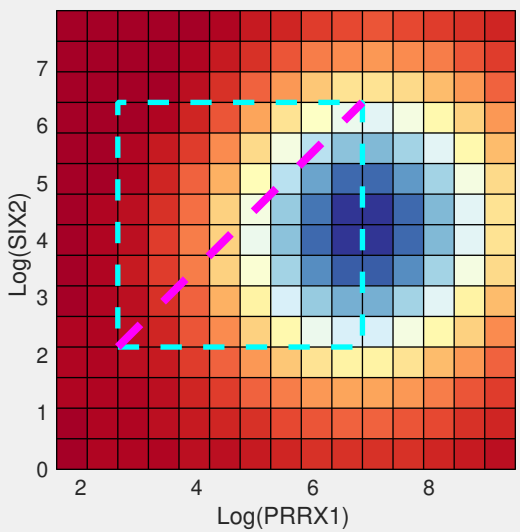

Log(SIX2)
Log(PRRX1)
0
1
2
3
4
5
6
7
2
4
6
8


Log(SIX2)
Log(PRRX1)
0
1
2
3
4
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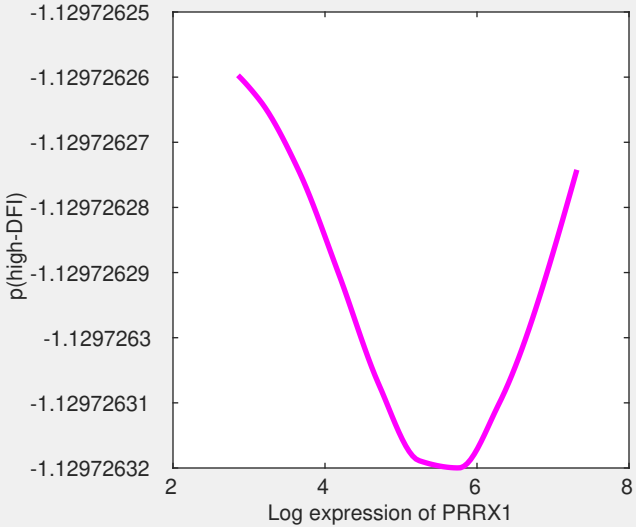
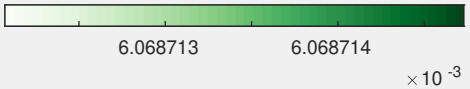
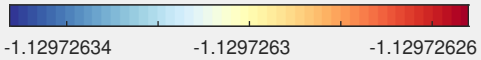
6
7
2
4
6
8


p(high-DFI)
Log expression of PRRX1
-1.12972625
-1.12972626
-1.12972627
-1.12972628
-1.12972629
-1.1297263
-1.12972631
-1.12972632
2
4
6
8


6.068713
6.068714
×10 -3


-1.12972634
-1.1297263
-1.12972626