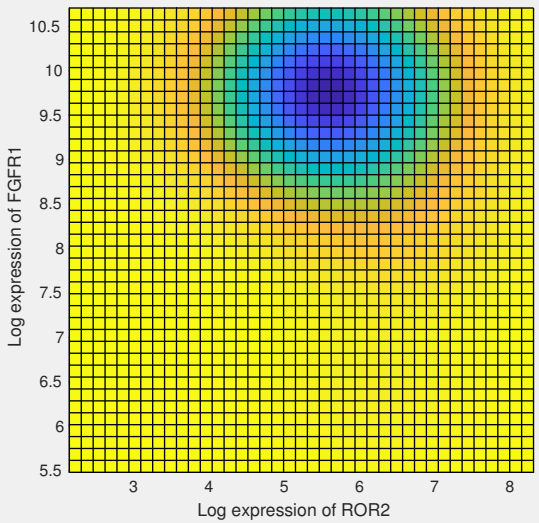
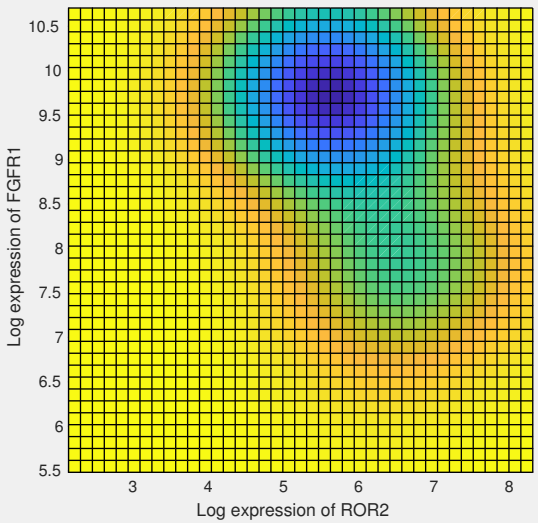
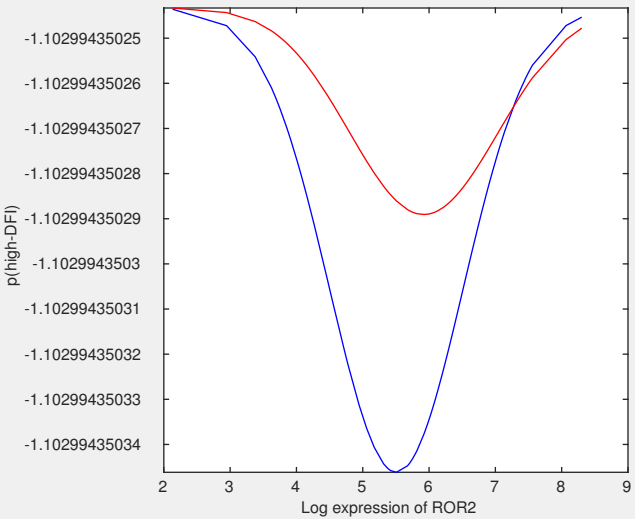
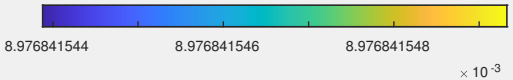
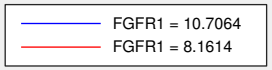

Log expression of FGFR1
Log expression of ROR2
10.5
10
9.5
9
8.5
8
7.5
7
6.5
6
5.5
3
4
5
6
7
8


Log expression of FGFR1
Log expression of ROR2
10.5
10
9.5
9
8.5
8
7.5
7
6.5
6
5.5
3
4
5
6
7
8


p(high-DFI)
Log expression of ROR2
-1.10299435025
-1.10299435026
-1.10299435027
-1.10299435028
-1.10299435029
-1.1029943503
-1.10299435031
-1.10299435032
-1.10299435033
-1.10299435034
2
3
4
5
6
7
8
9

-1.1029943505
-1.1029943504
-1.1029943503


8.976841544
8.976841546
8.976841548
× 10 -3


FGFR1 = 10.7064
FGFR1 = 8.1614