

Experimental Design

2

4: channel_6

3: channel_5

1

2: channel_4

1: channel_3

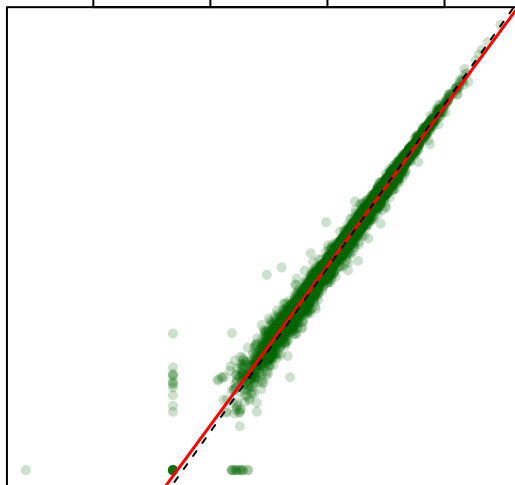
SafeQuant v. 2.0

1

0 5 10 15

4 6 8 10 12 14 16

channel_3

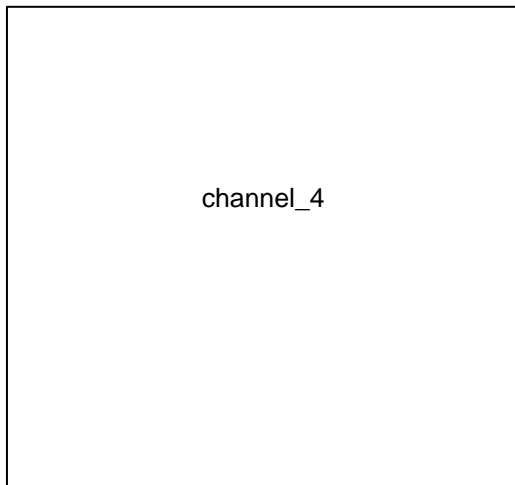


$R^2 = 0.98$

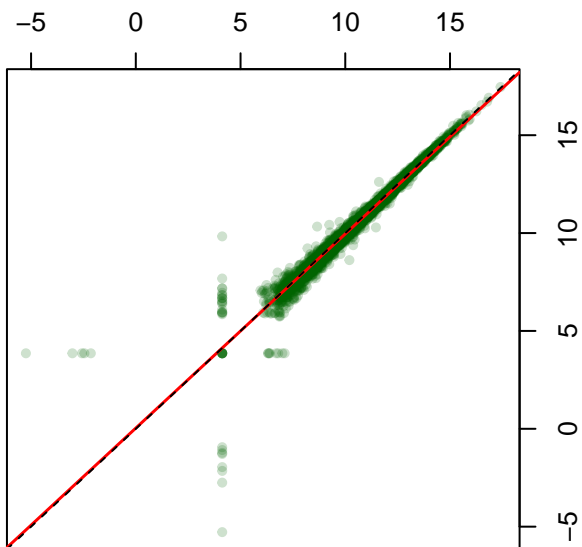
0 5 10 15

4 6 8 10 12 14 16

channel_4



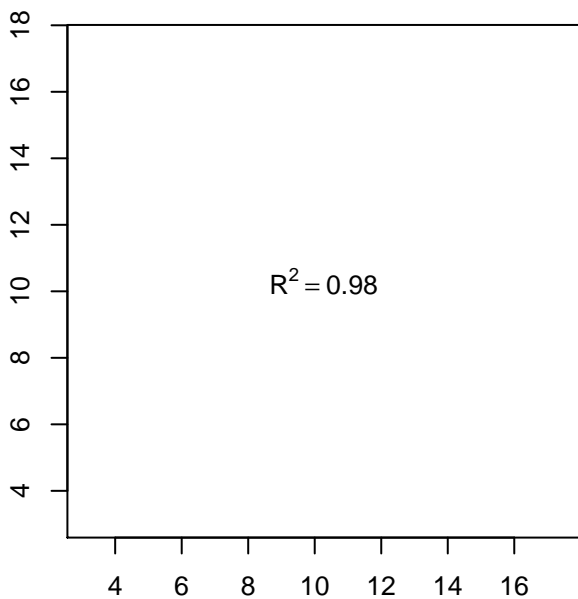
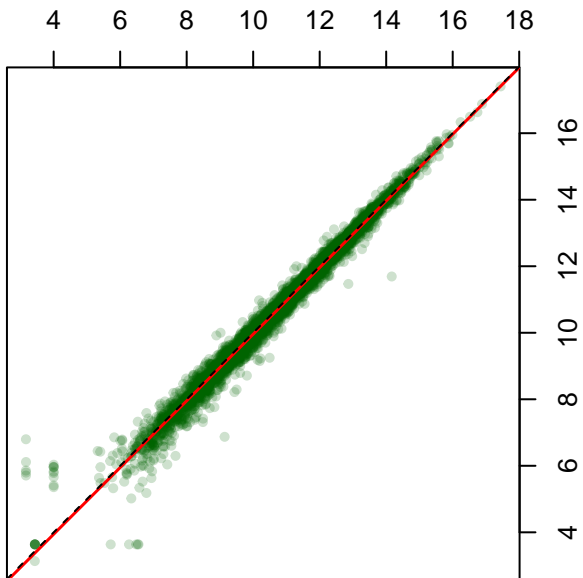
2

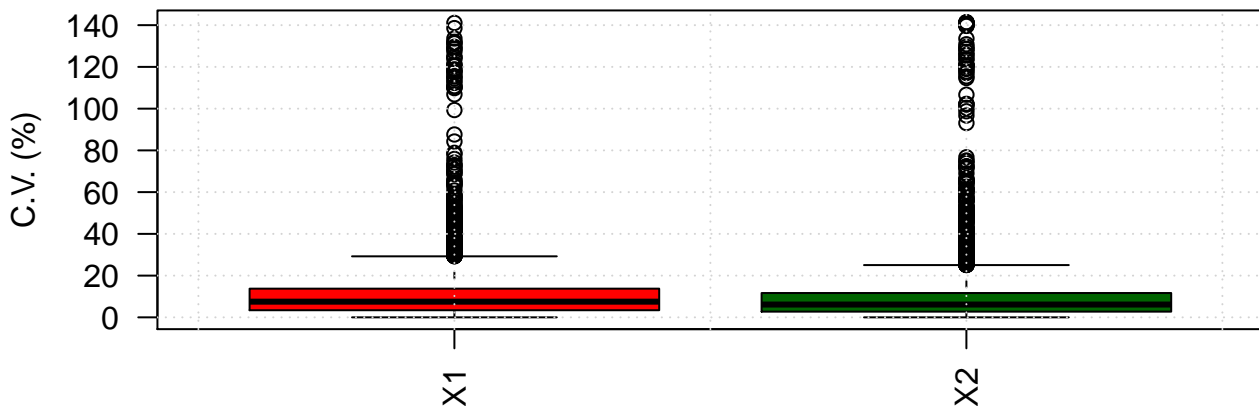


channel_5

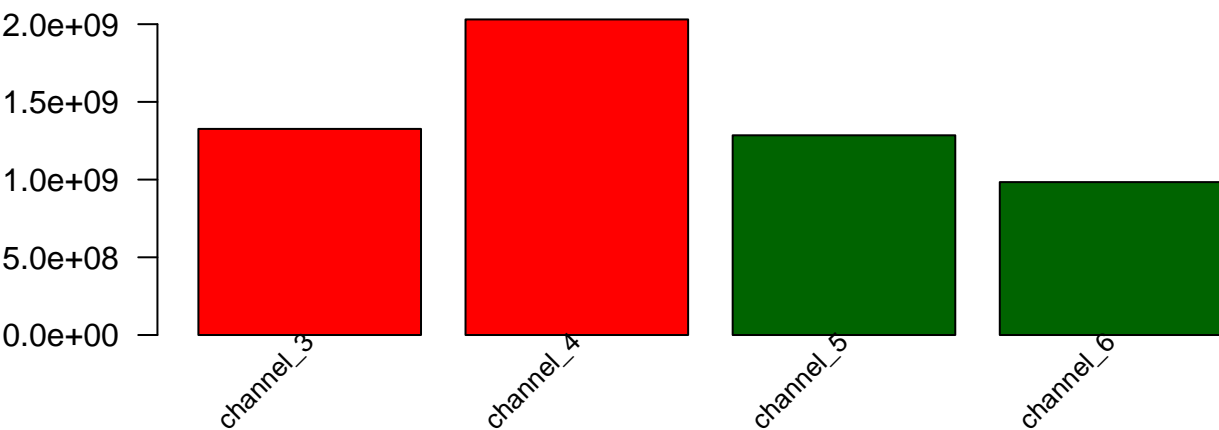
channel_6

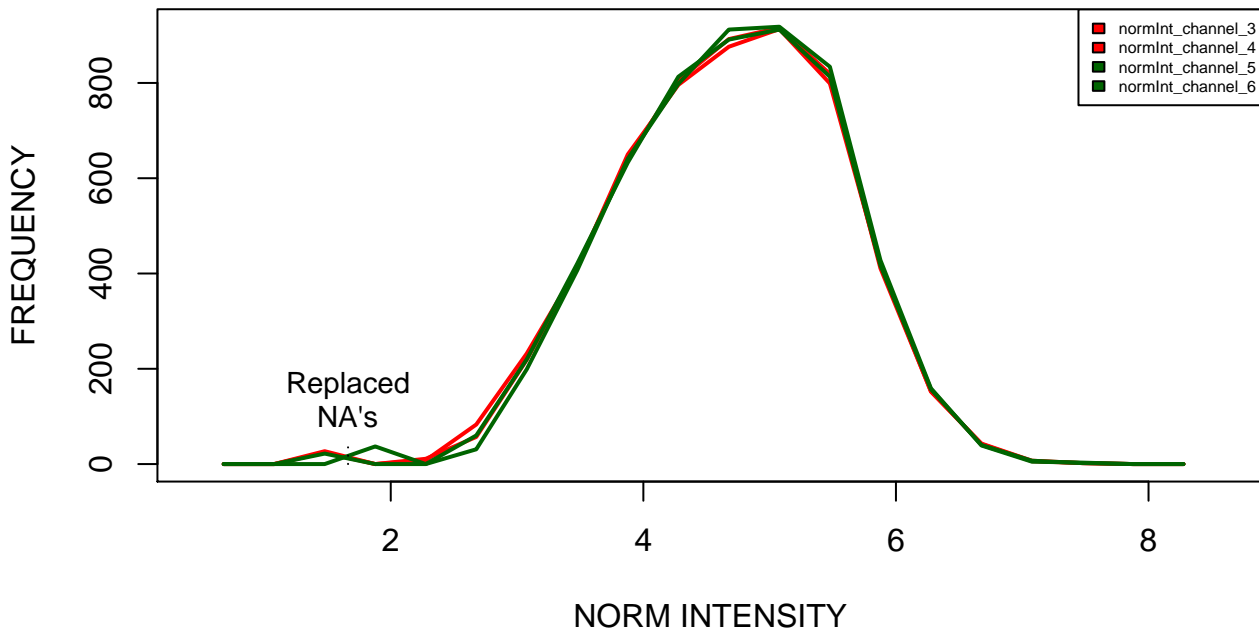
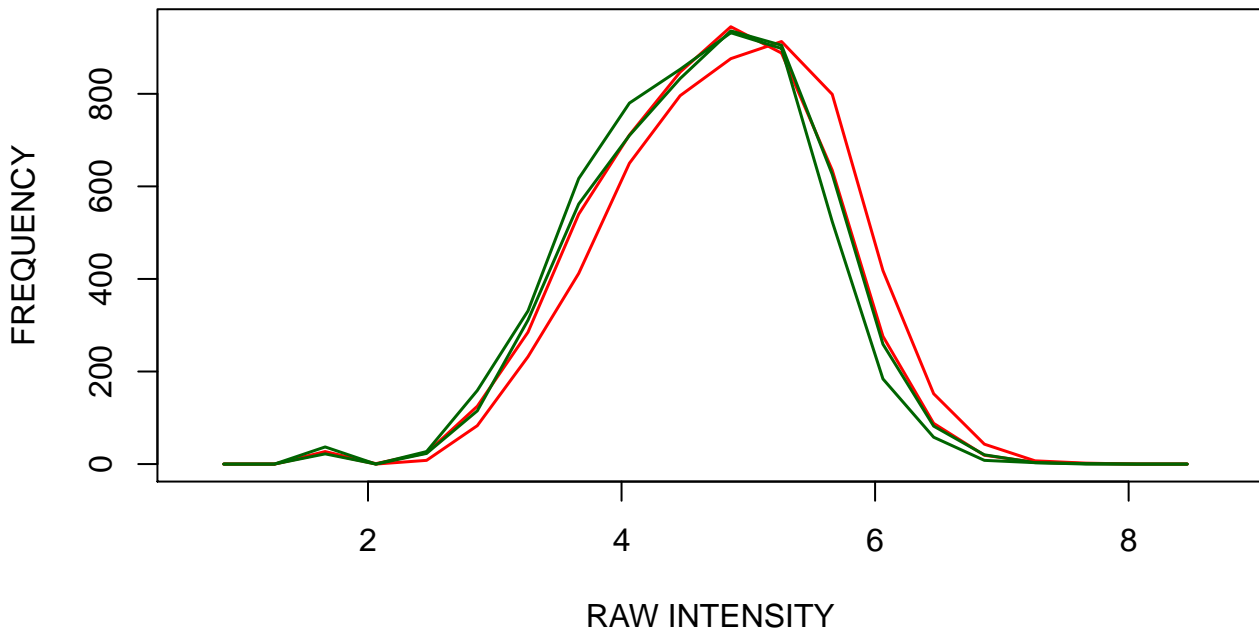
$R^2 = 0.96$





RAW INT SUM PER SAMPLE





Color Key

and Density Plot

Density

2
1
0

-1.5

Value

1



1



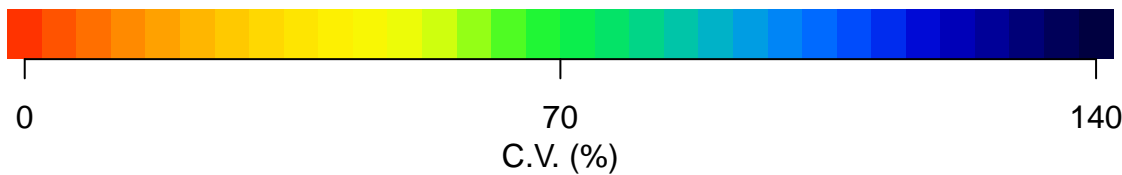
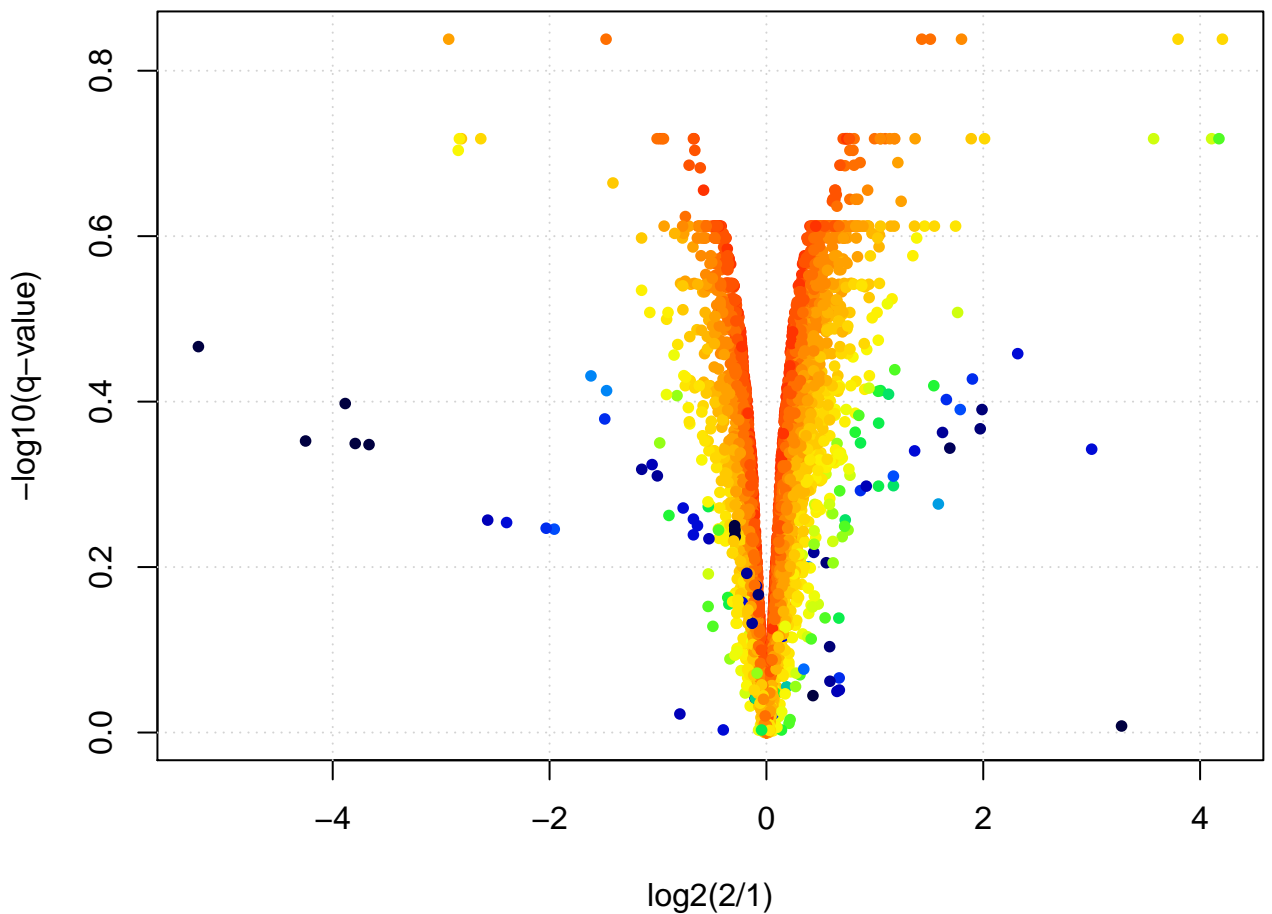
2

channel_6

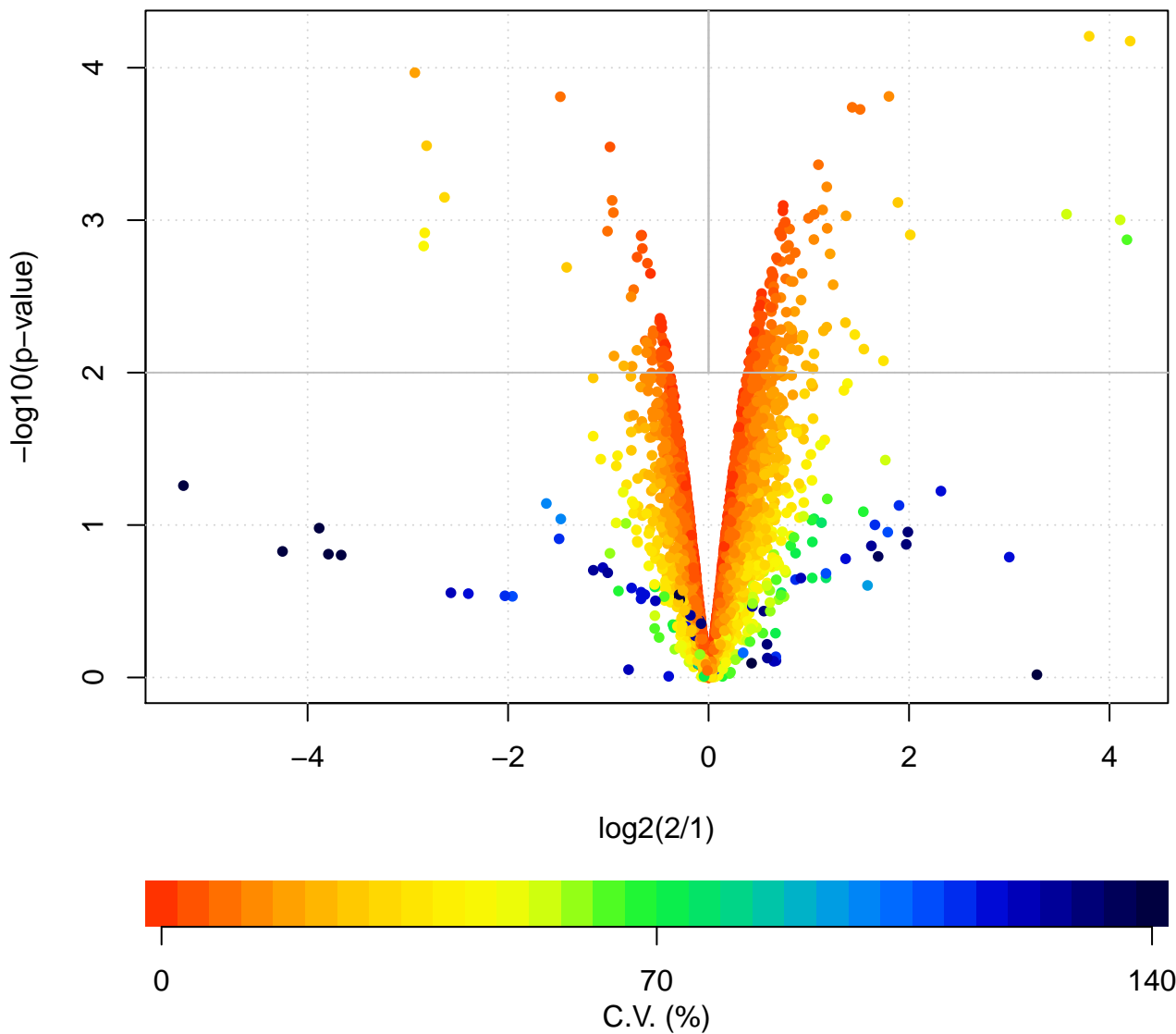
channel_5

channel_3

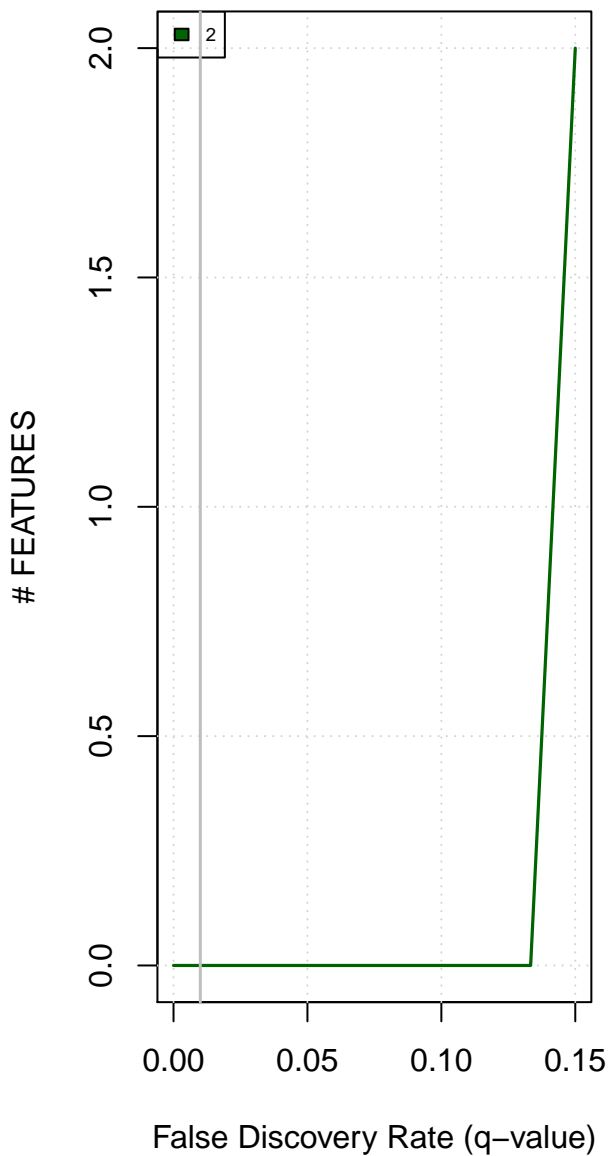
channel_4



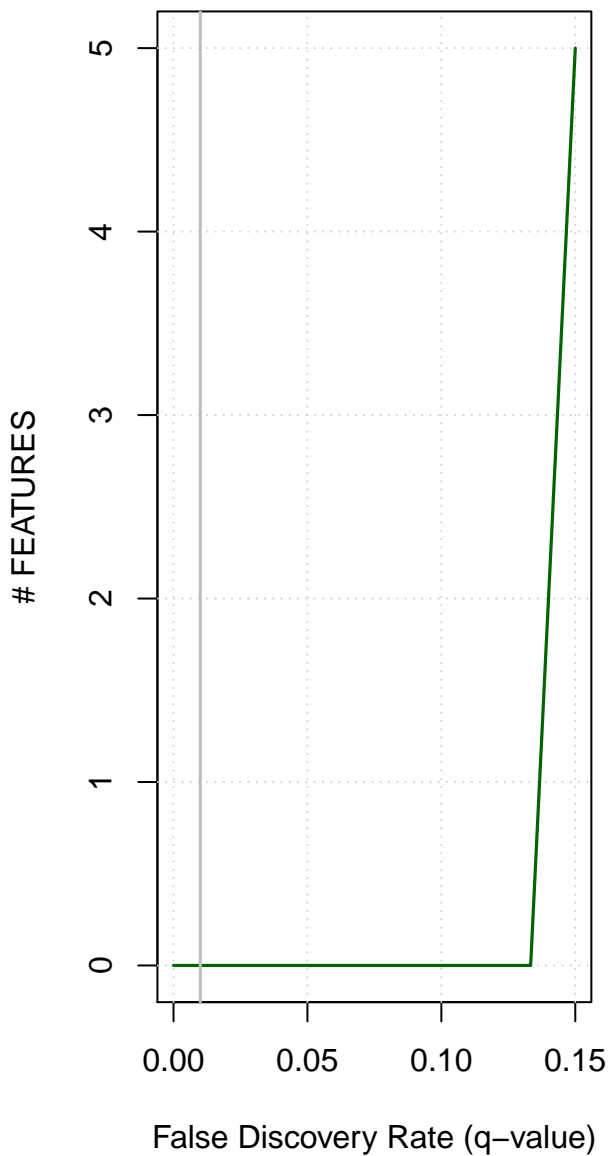
moderated t-test P-VALUES



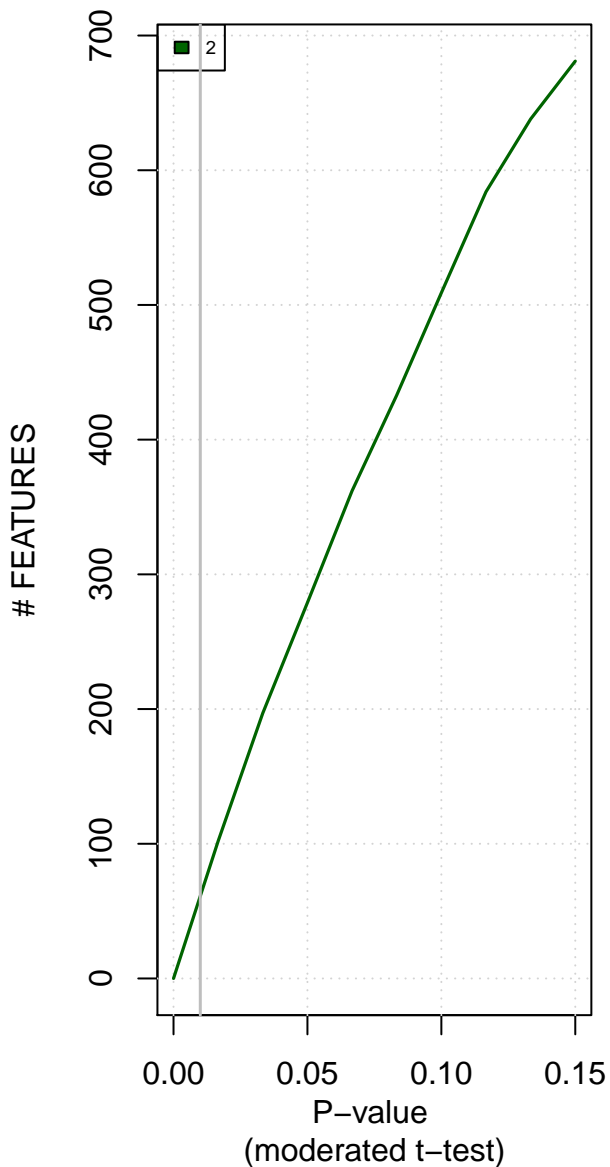
DOWN-REG. FEATURES



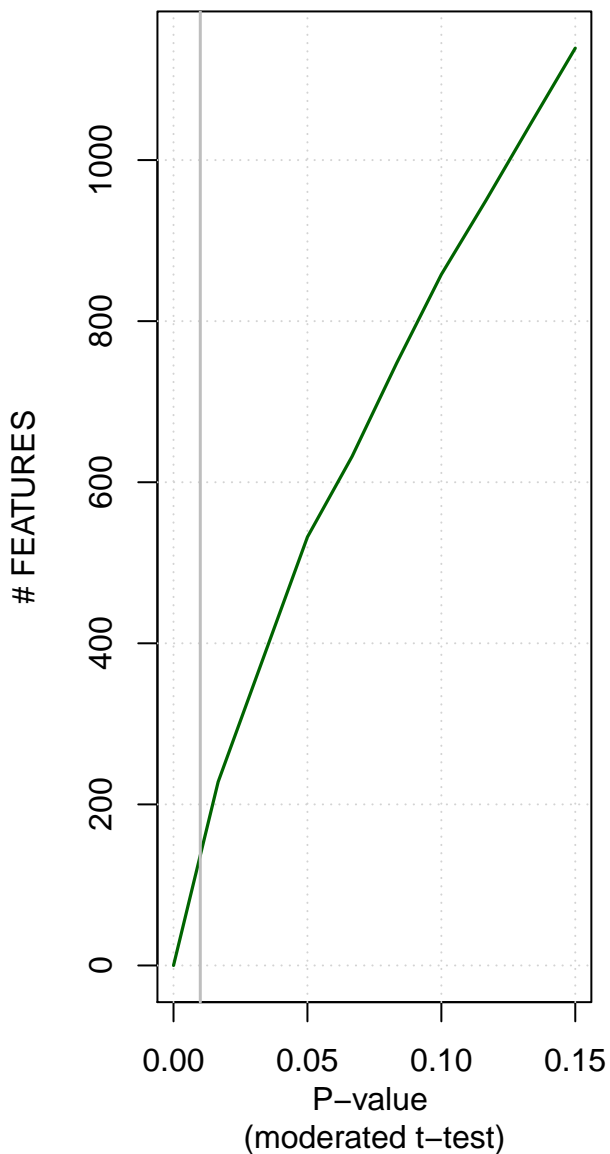
UP-REG. FEATURES



DOWN-REG. FEATURES



UP-REG. FEATURES



2_vs_1

