

Experimental Design

3

6: channel_6

5: channel_5

2

4: channel_4

3: channel_3

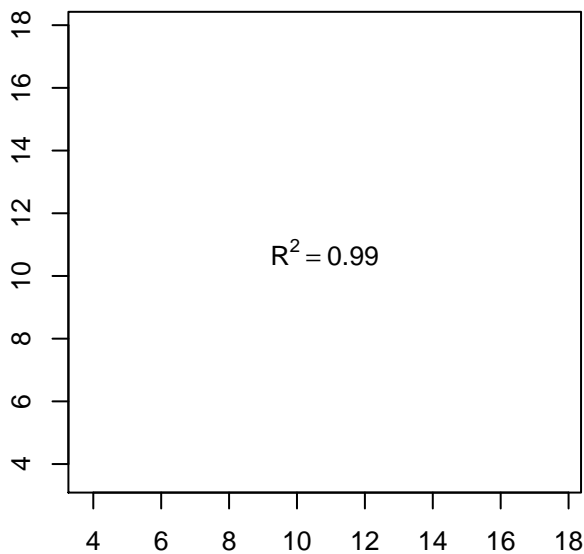
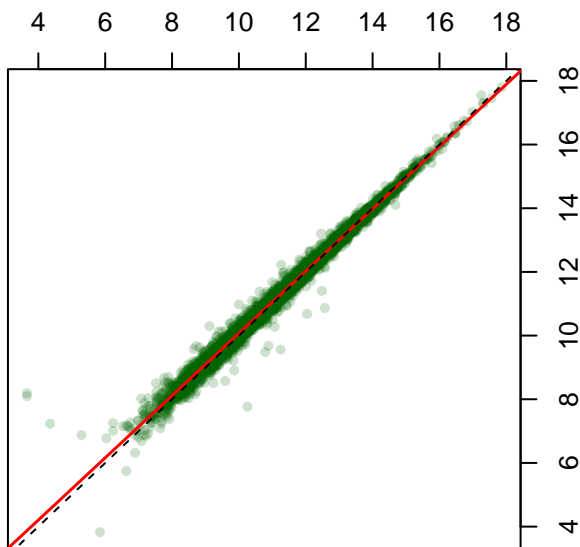
1

2: channel_2

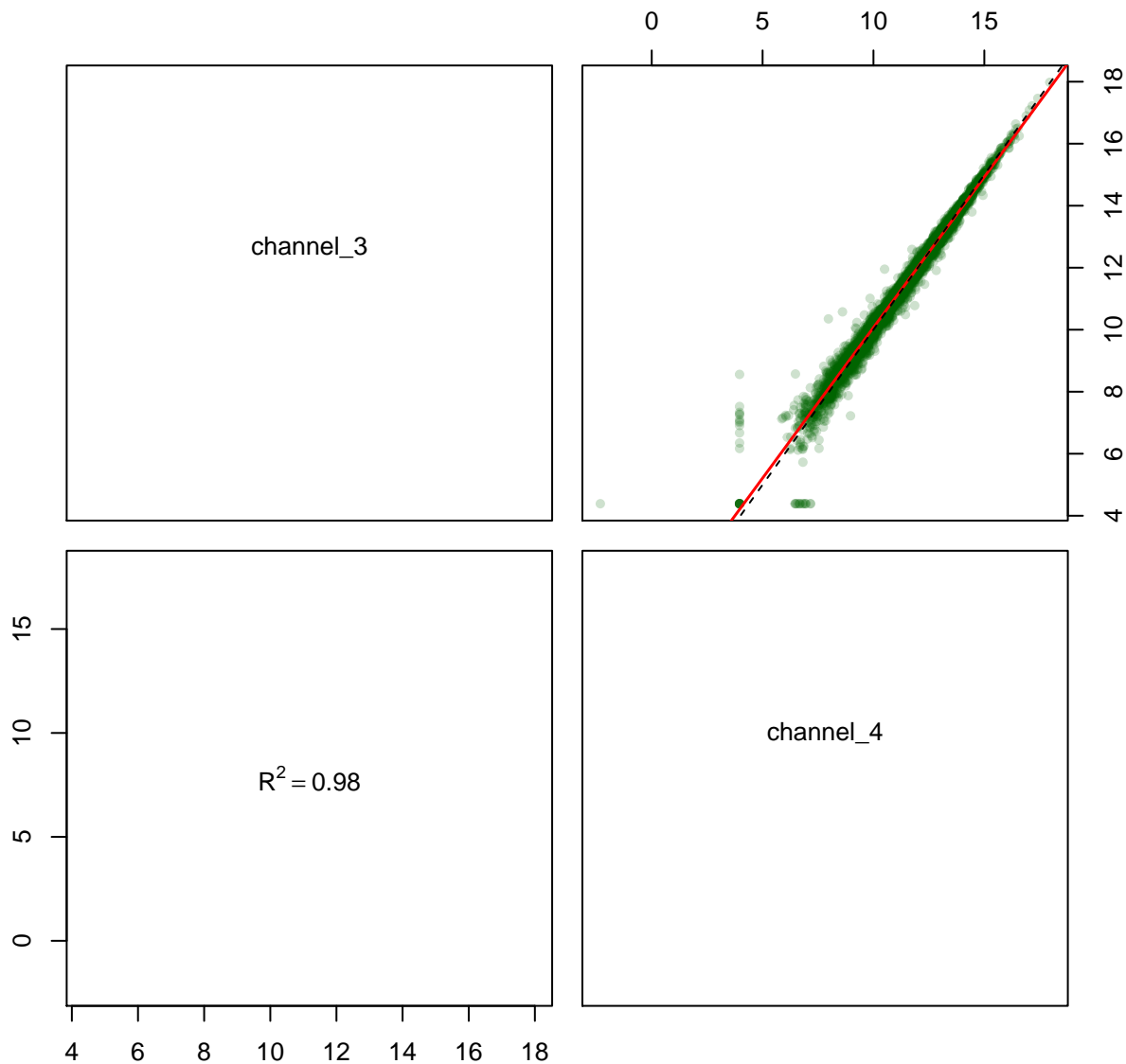
1: channel_1

SafeQuant v. 2.0

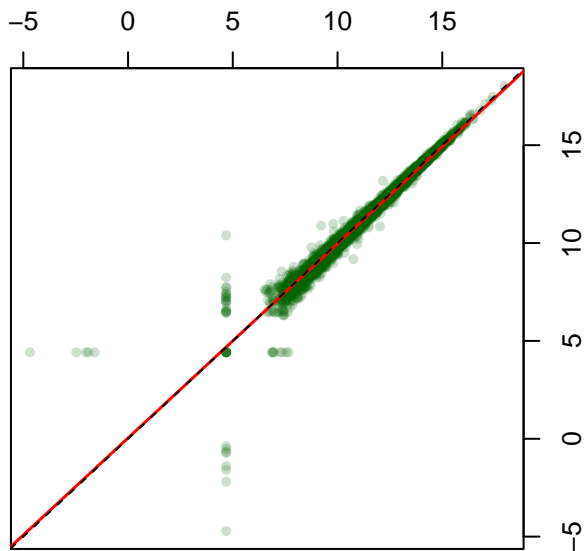
1



2



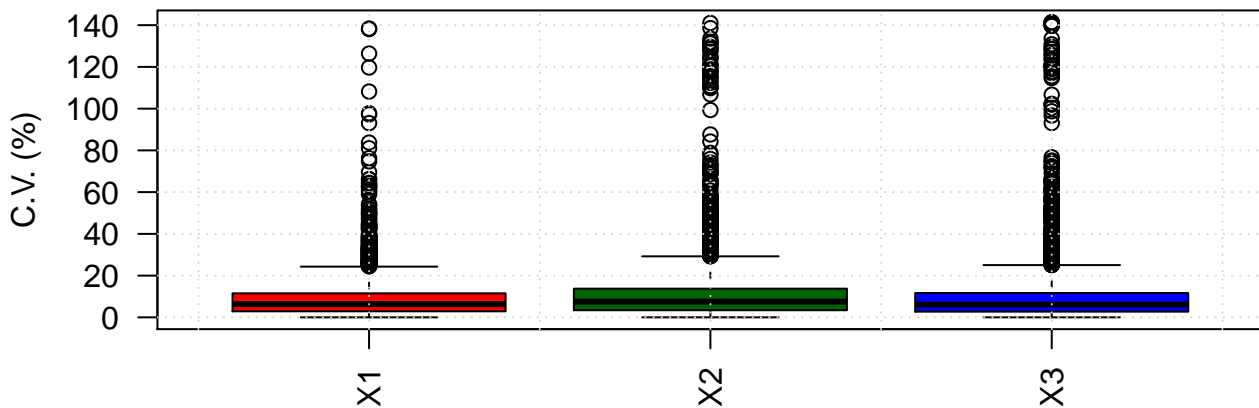
3



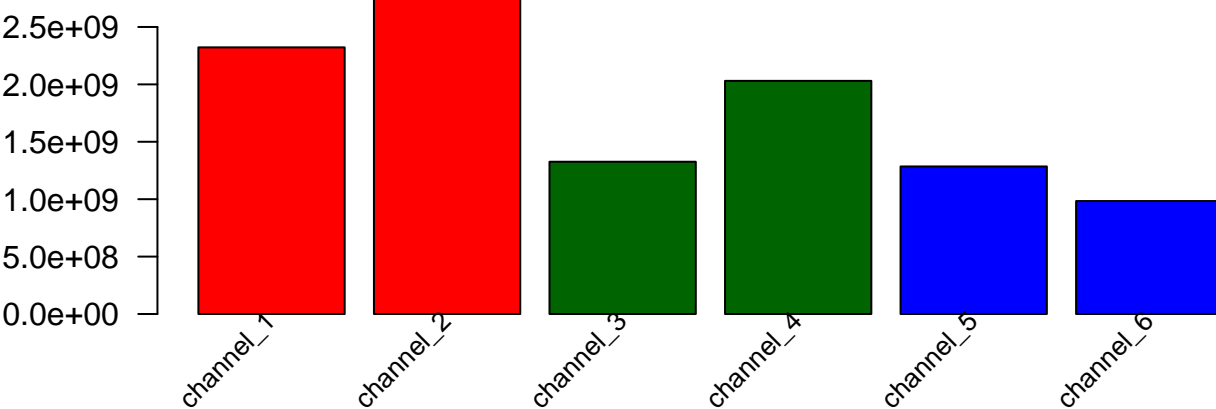
channel_5

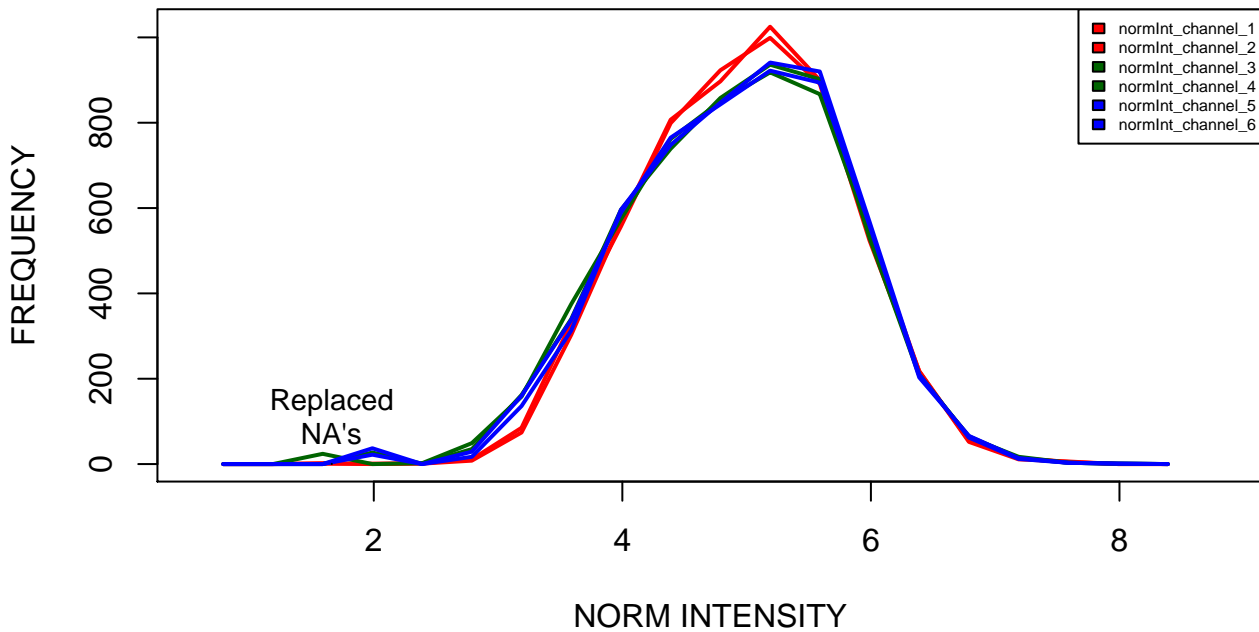
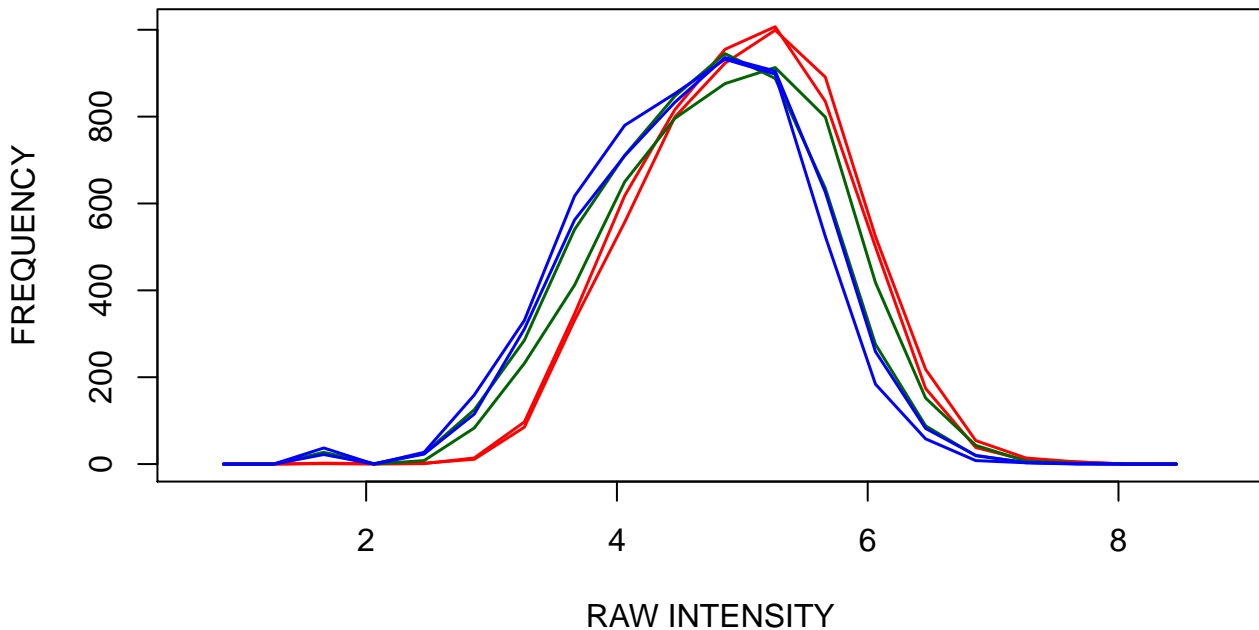
channel_6

$R^2 = 0.96$



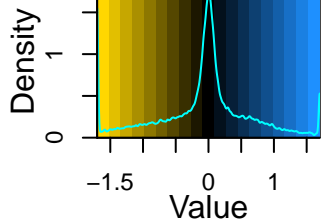
RAW INT SUM PER SAMPLE



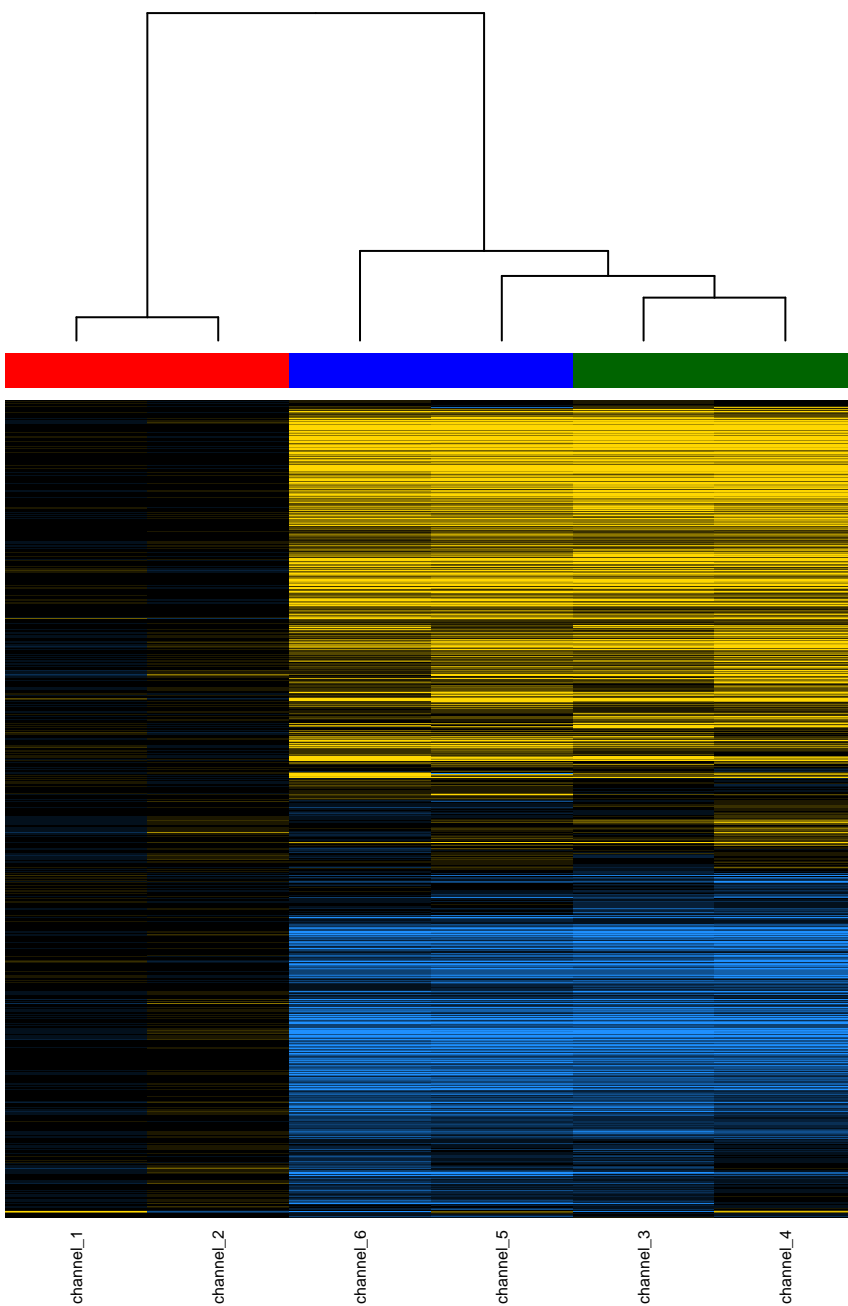


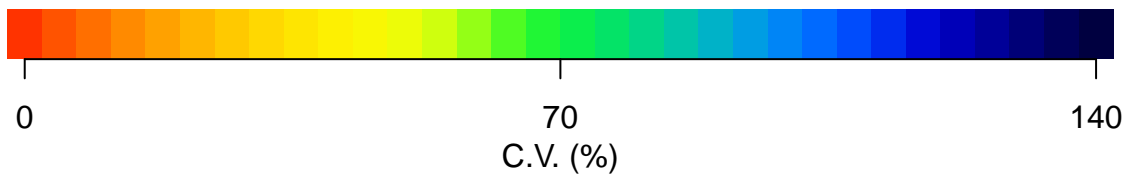
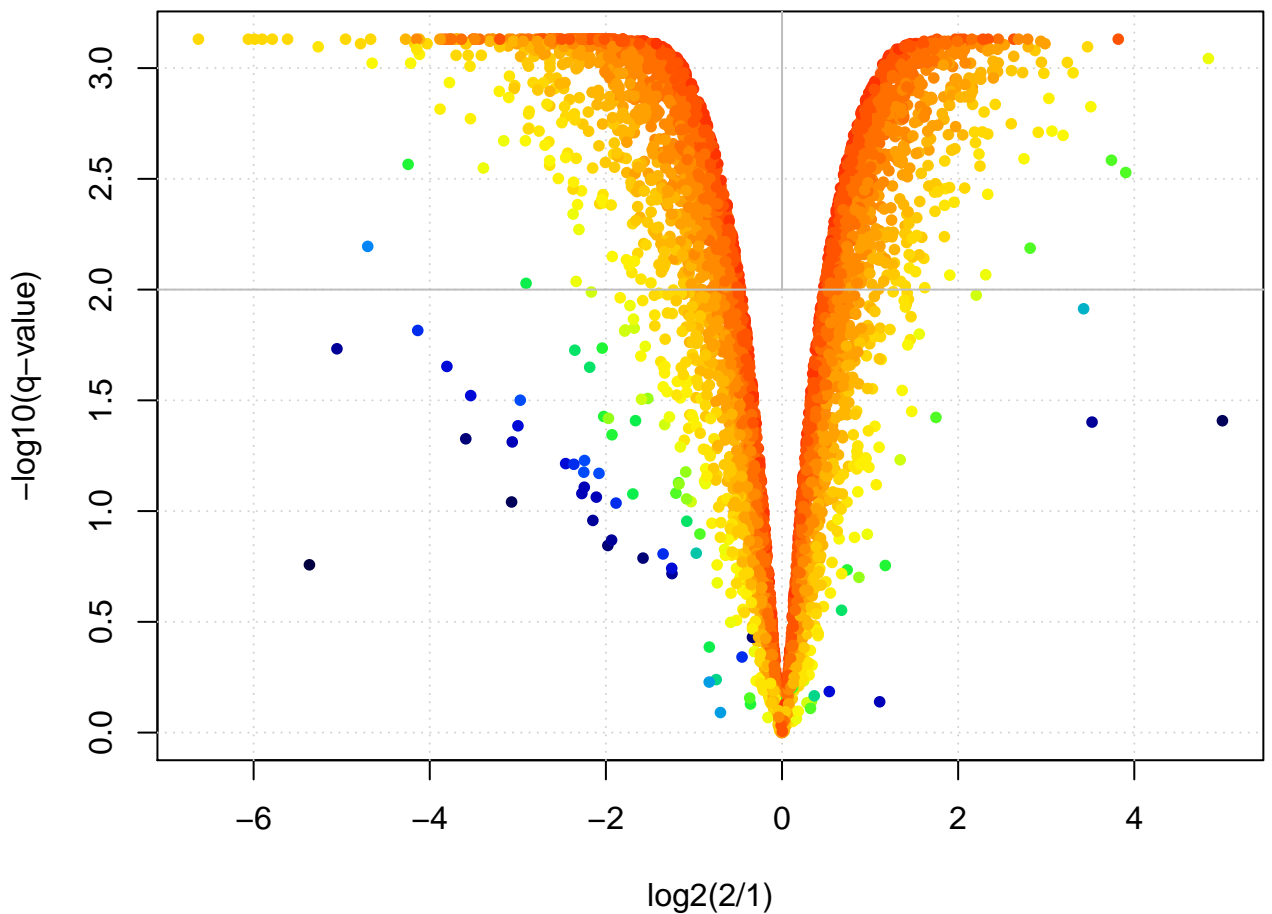
Color Key

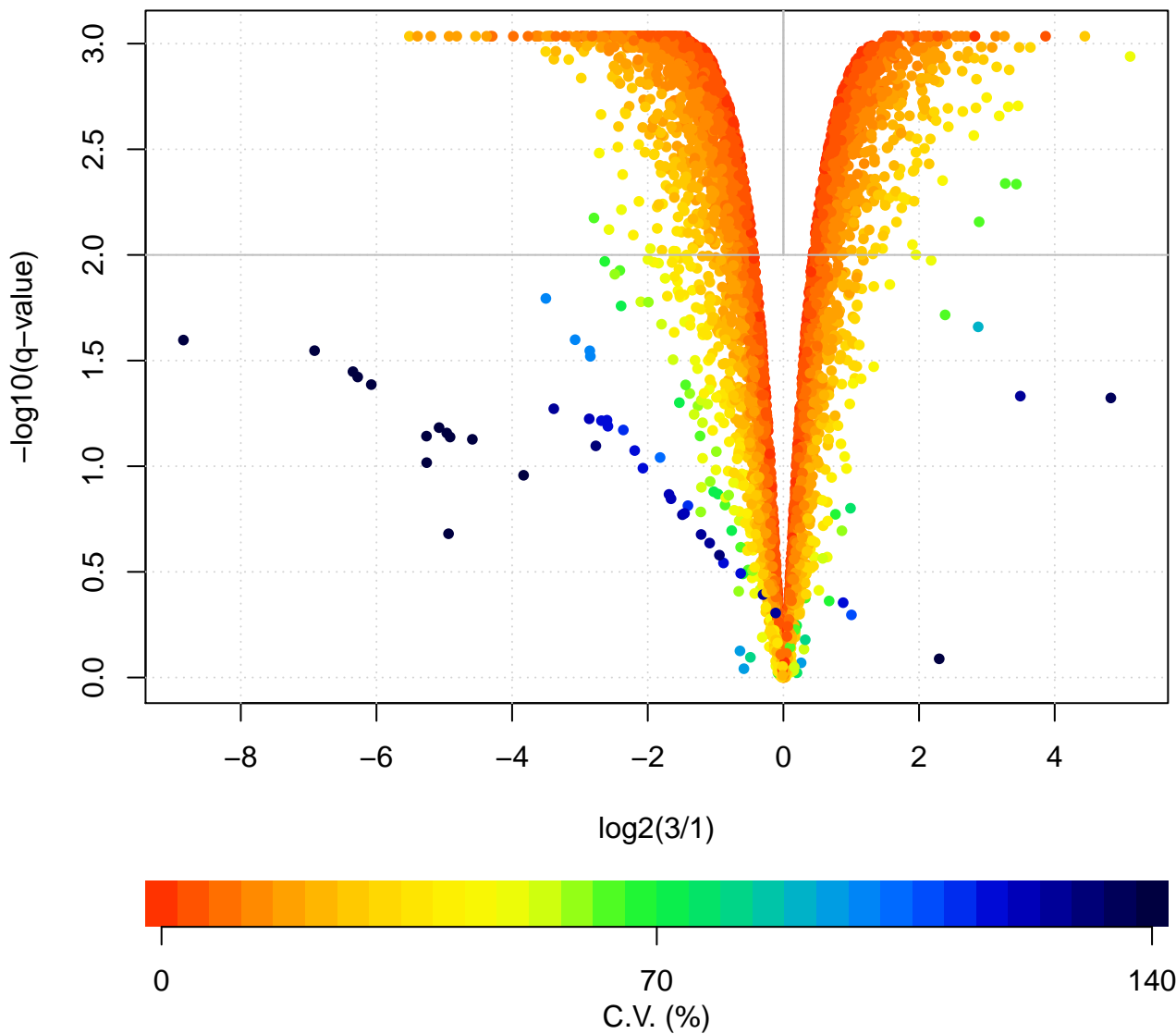
and Density Plot



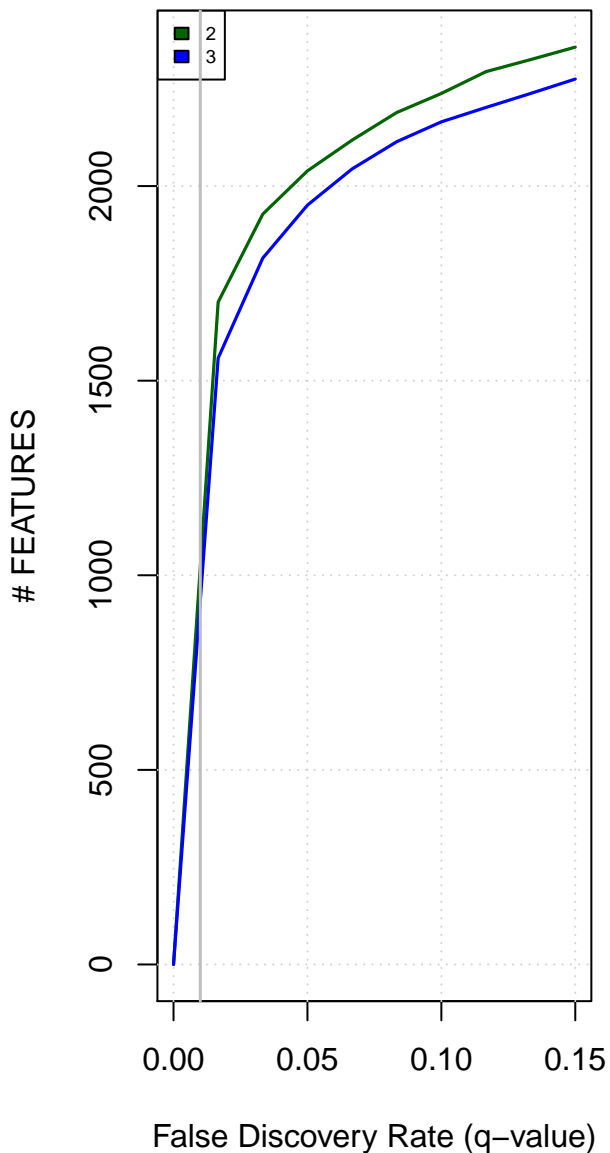
- 1
- 2
- 3







DOWN-REG. FEATURES



UP-REG. FEATURES

