

Experimental Design

Condition5

Neil.liver.3

Neil.liver.2

Condition4

Neil.mouse3.1

Neil.mouse1.1

Condition3

Neil.mix.1

Neil.mouse2.1

Condition2

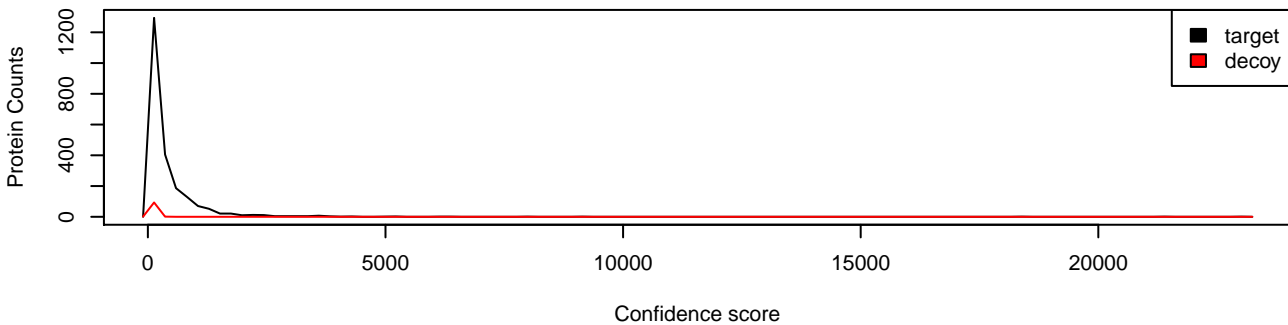
Neil.right.3

Neil.right.2

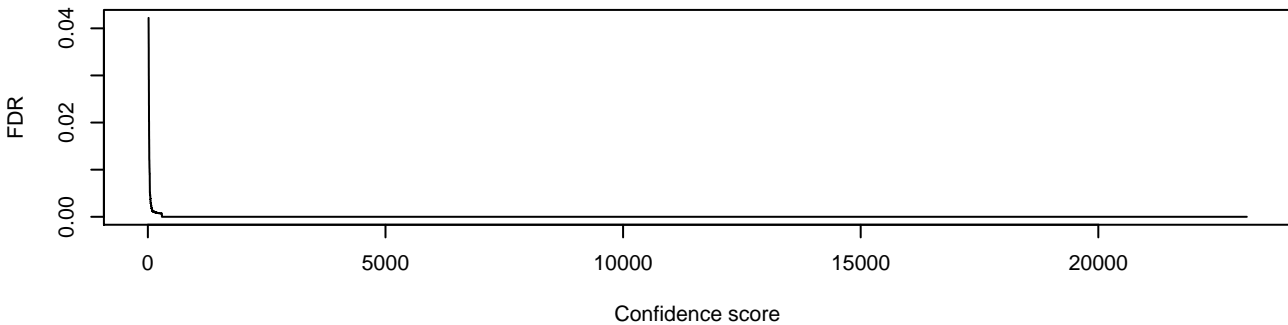
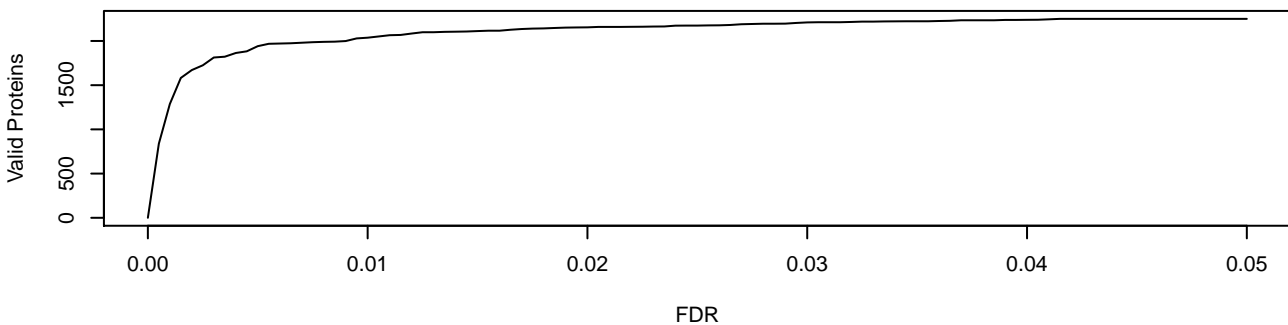
Condition1

Neil.left.3

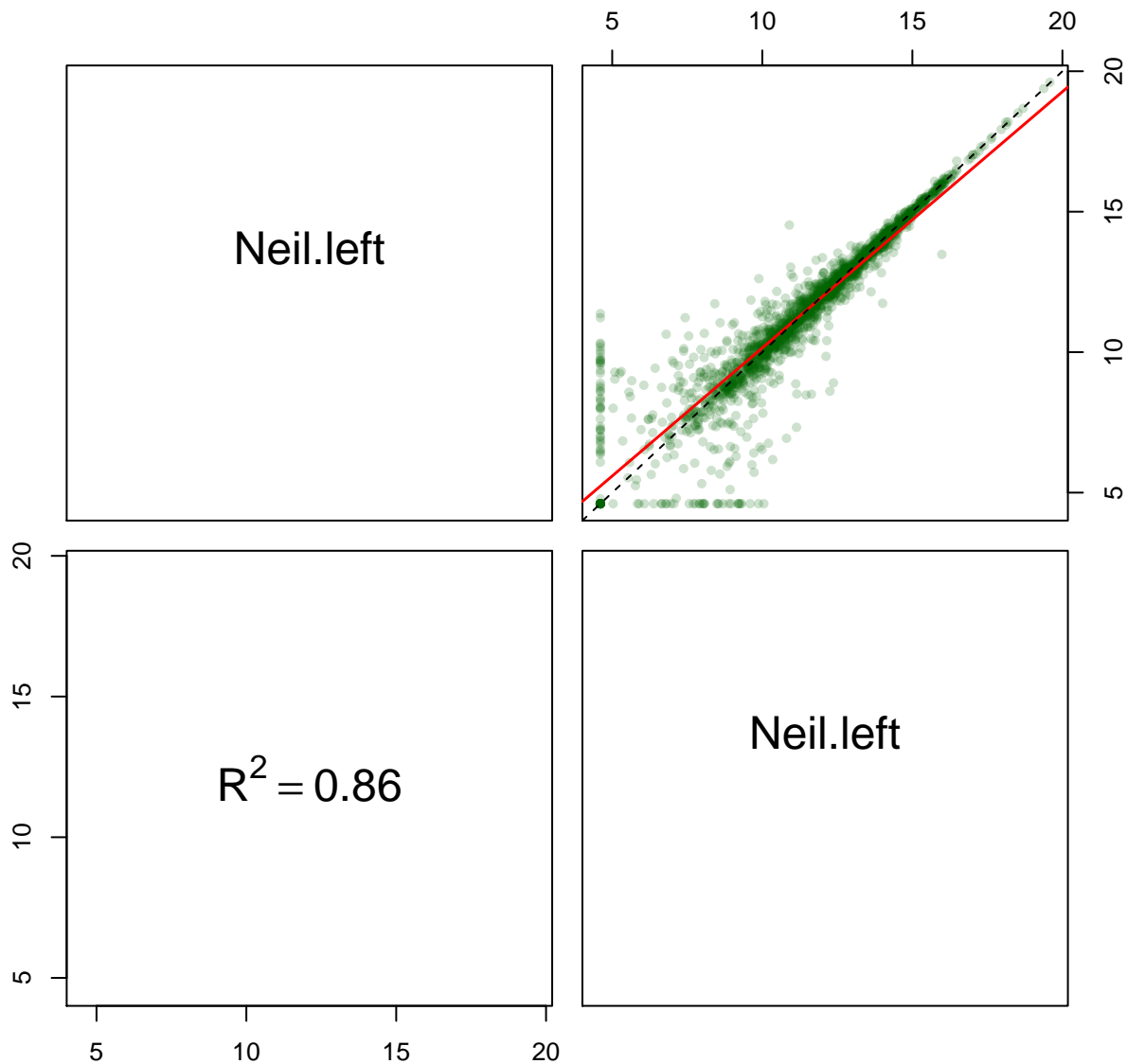
Neil.left.2



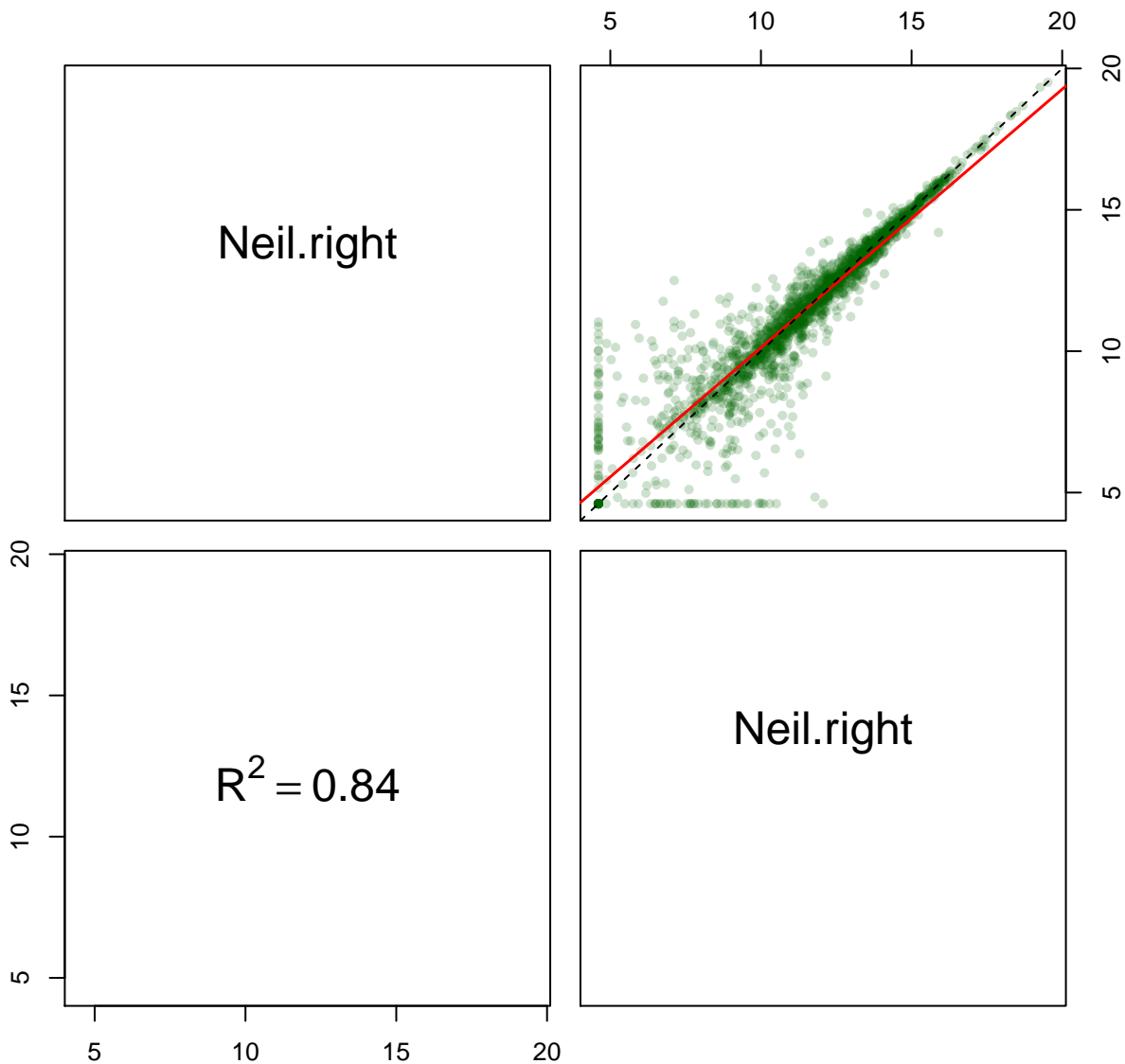
2037 FDR 0.01



Condition1

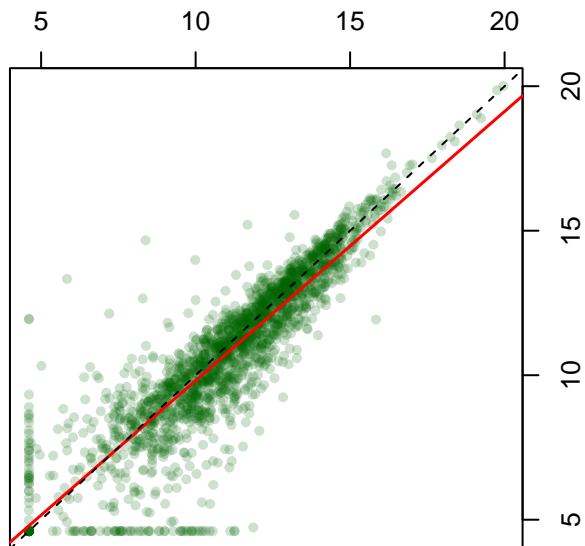


Condition2



Condition3

Neil.mouse2

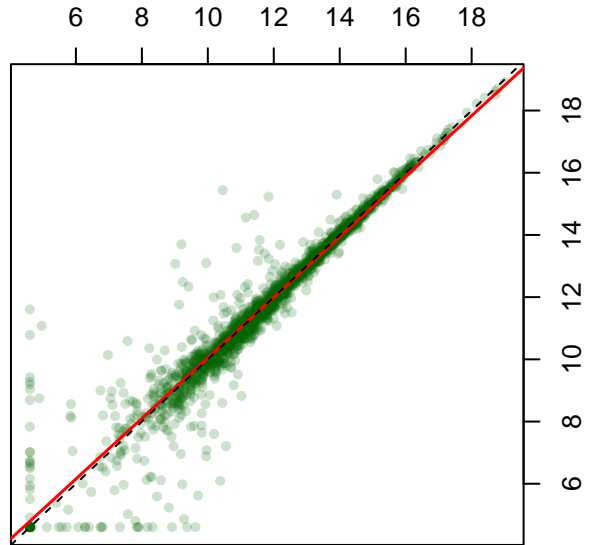


$R^2 = 0.78$

Neil.mix

Condition4

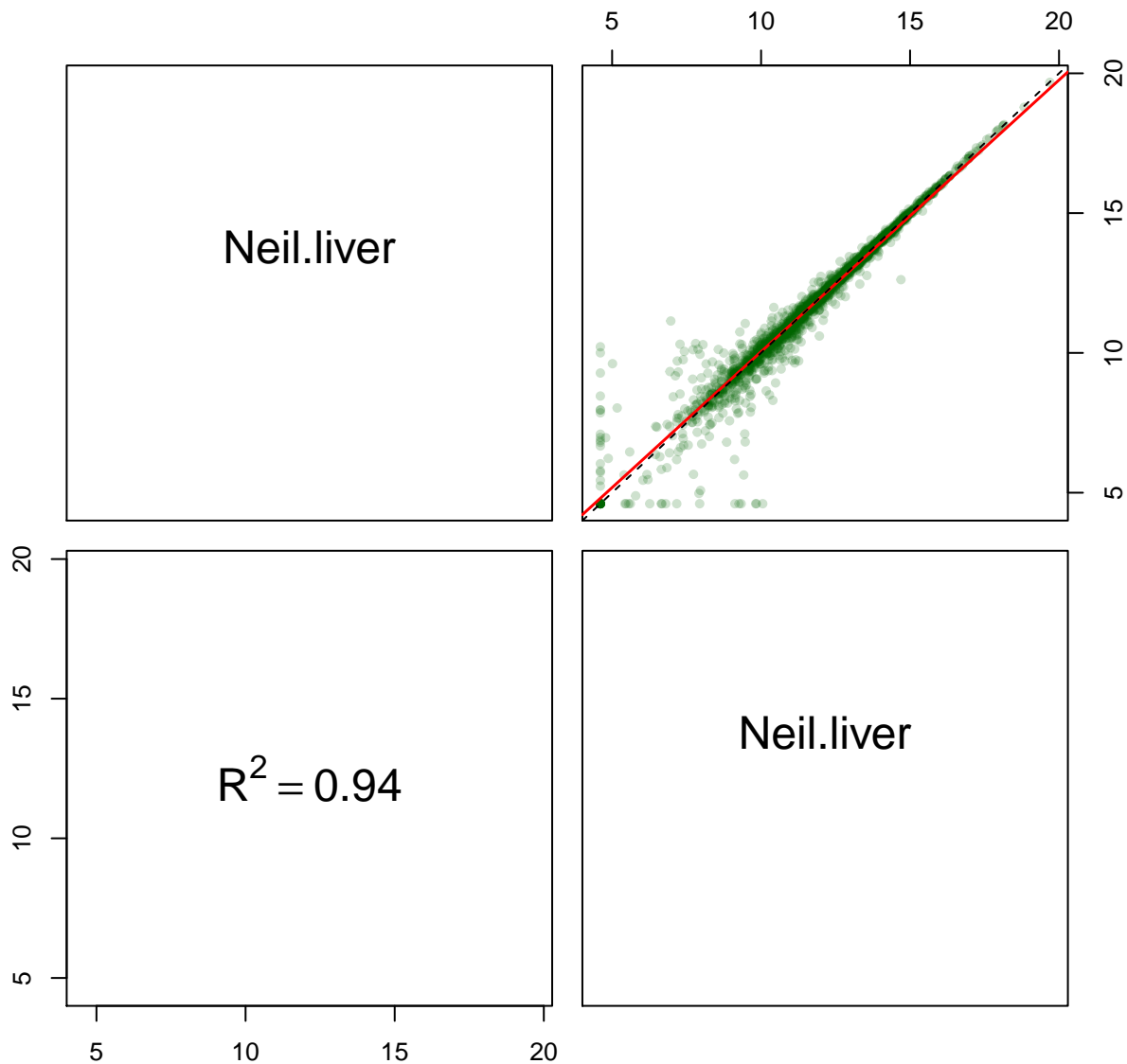
Neil.mouse1

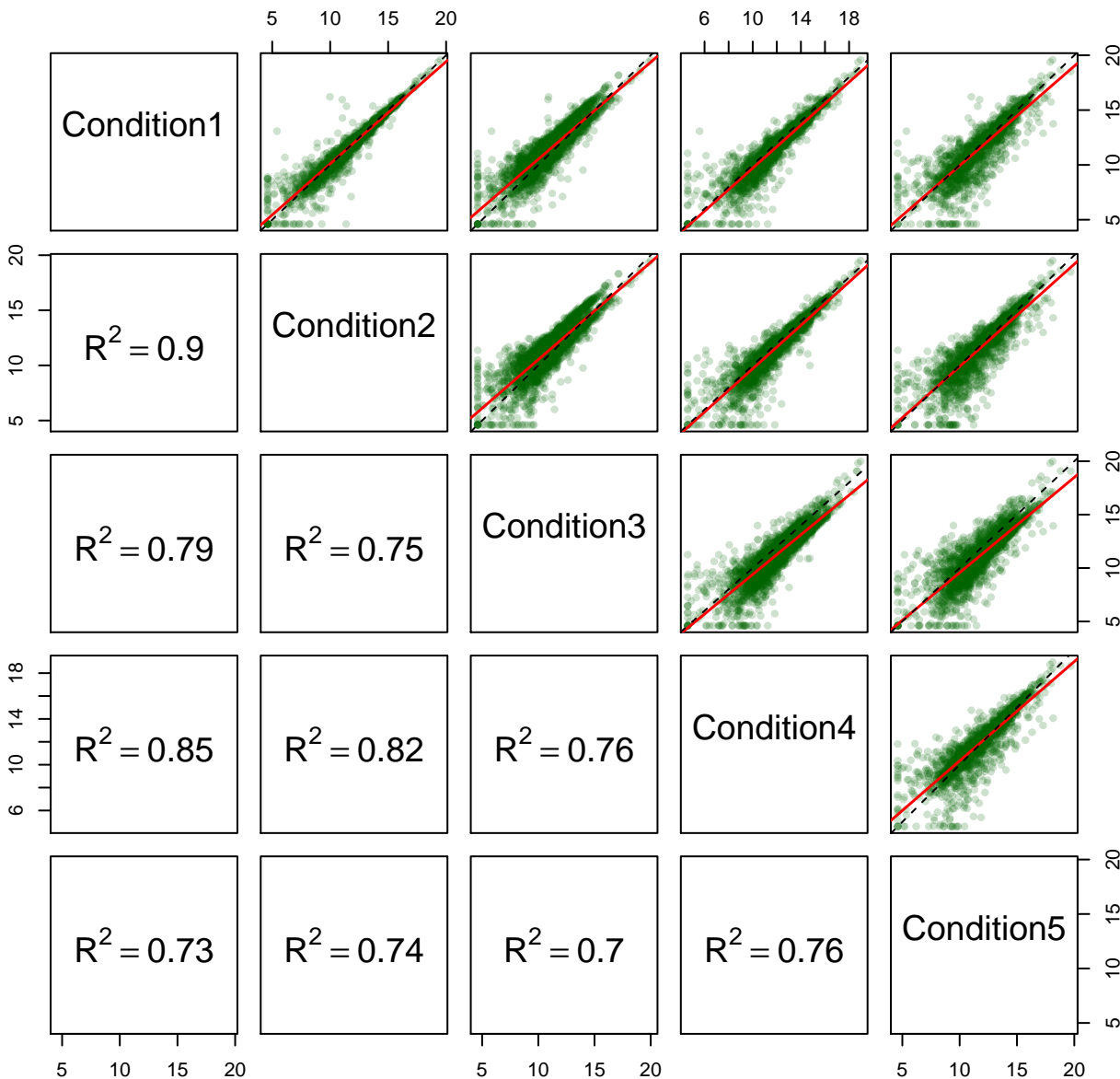


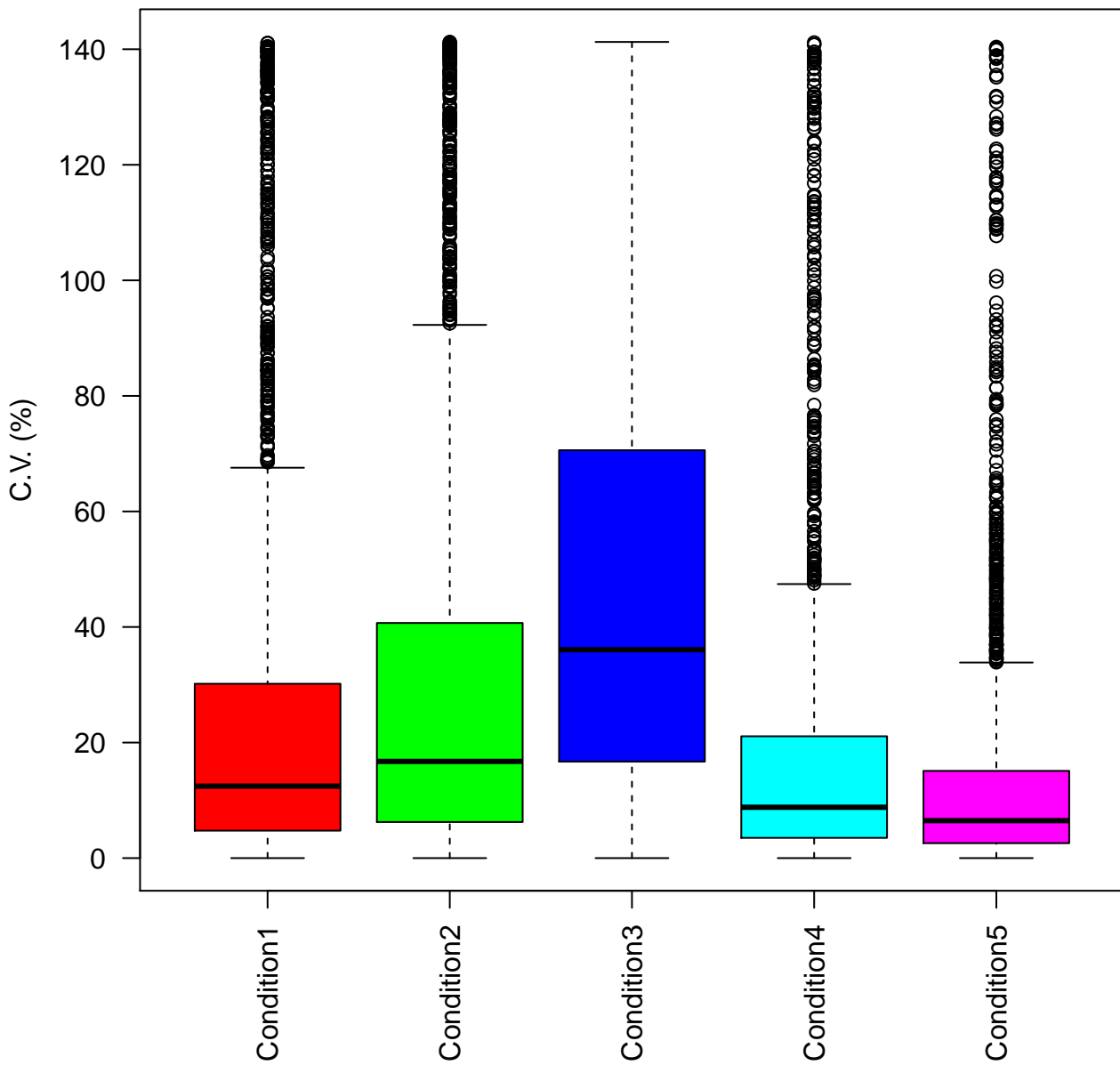
$R^2 = 0.91$

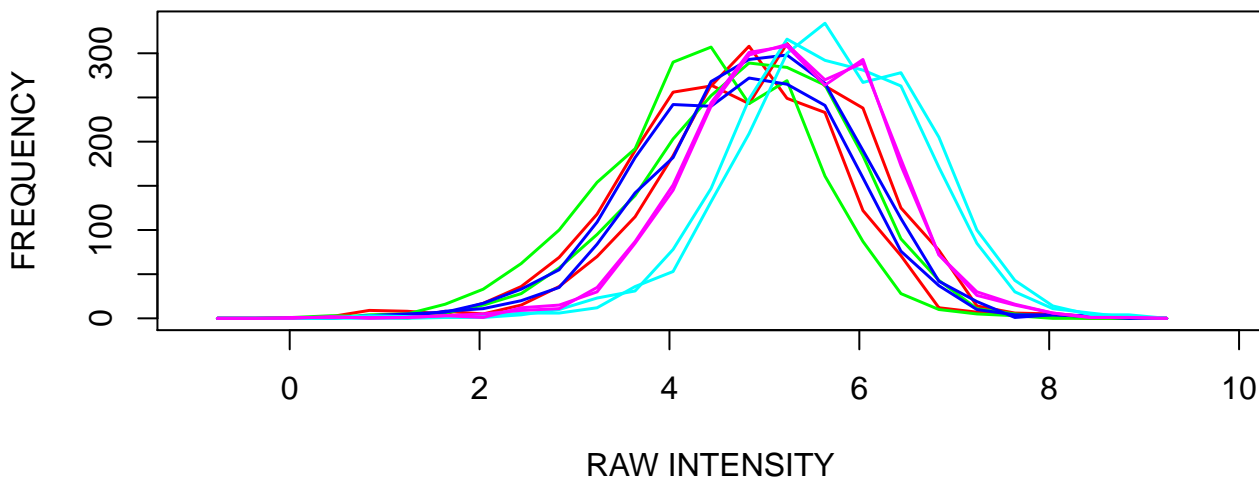
Neil.mouse3

Condition5

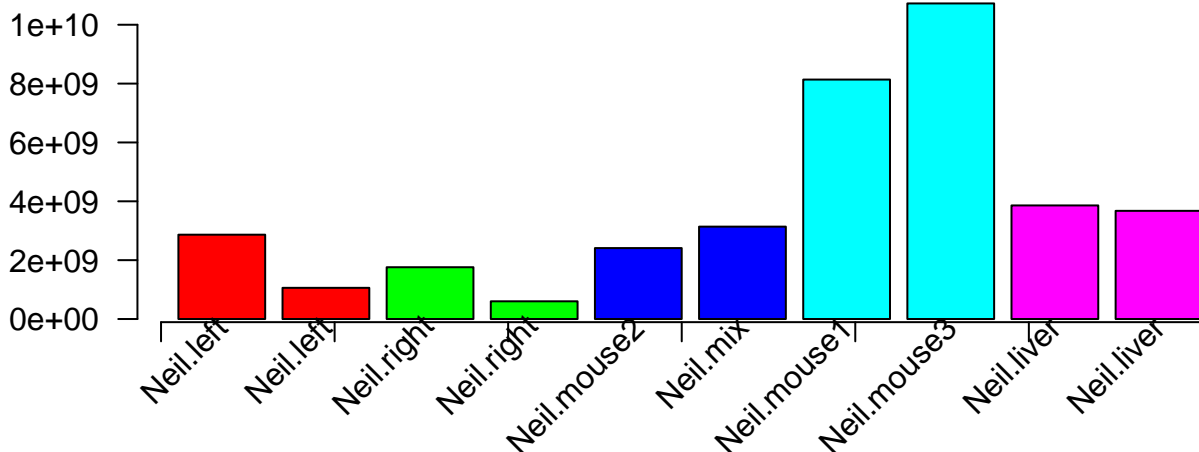


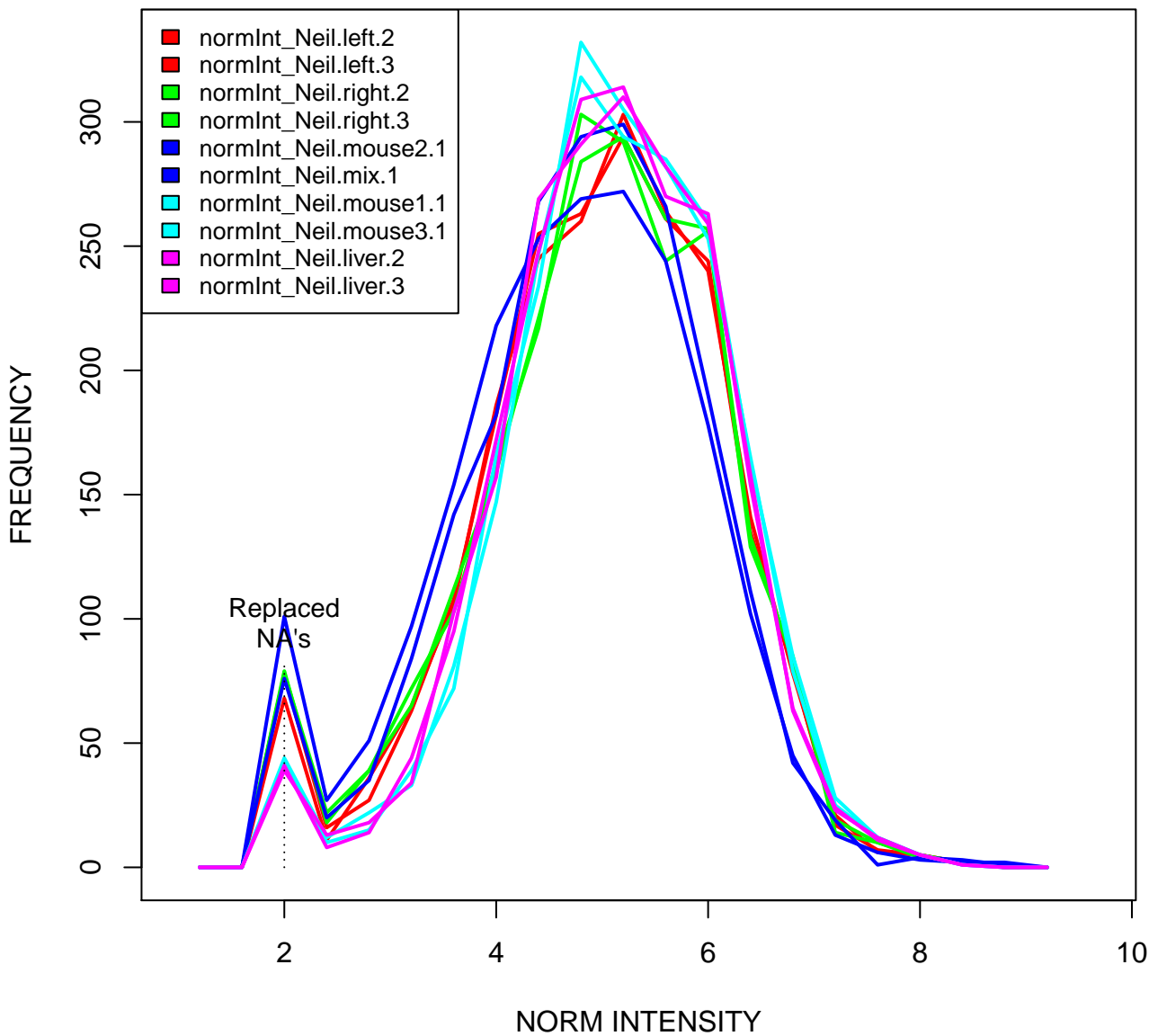


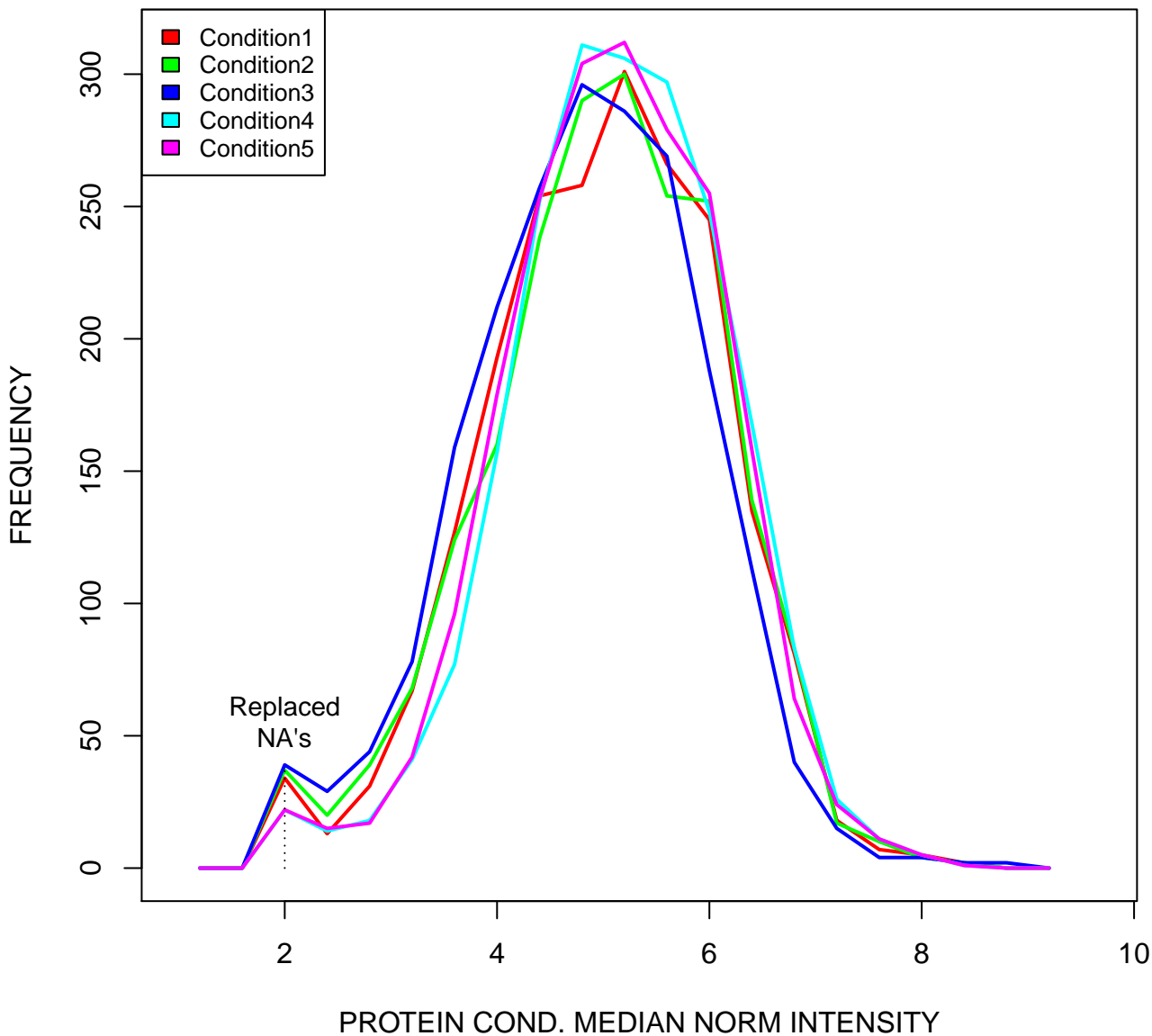


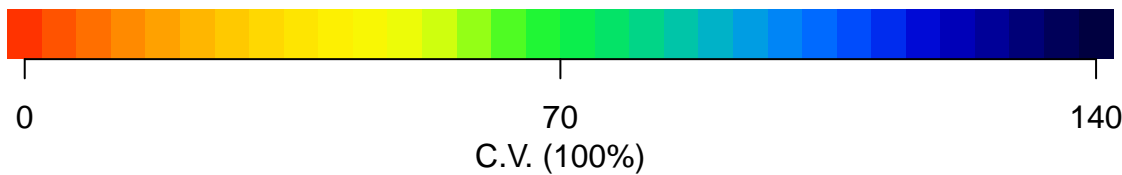
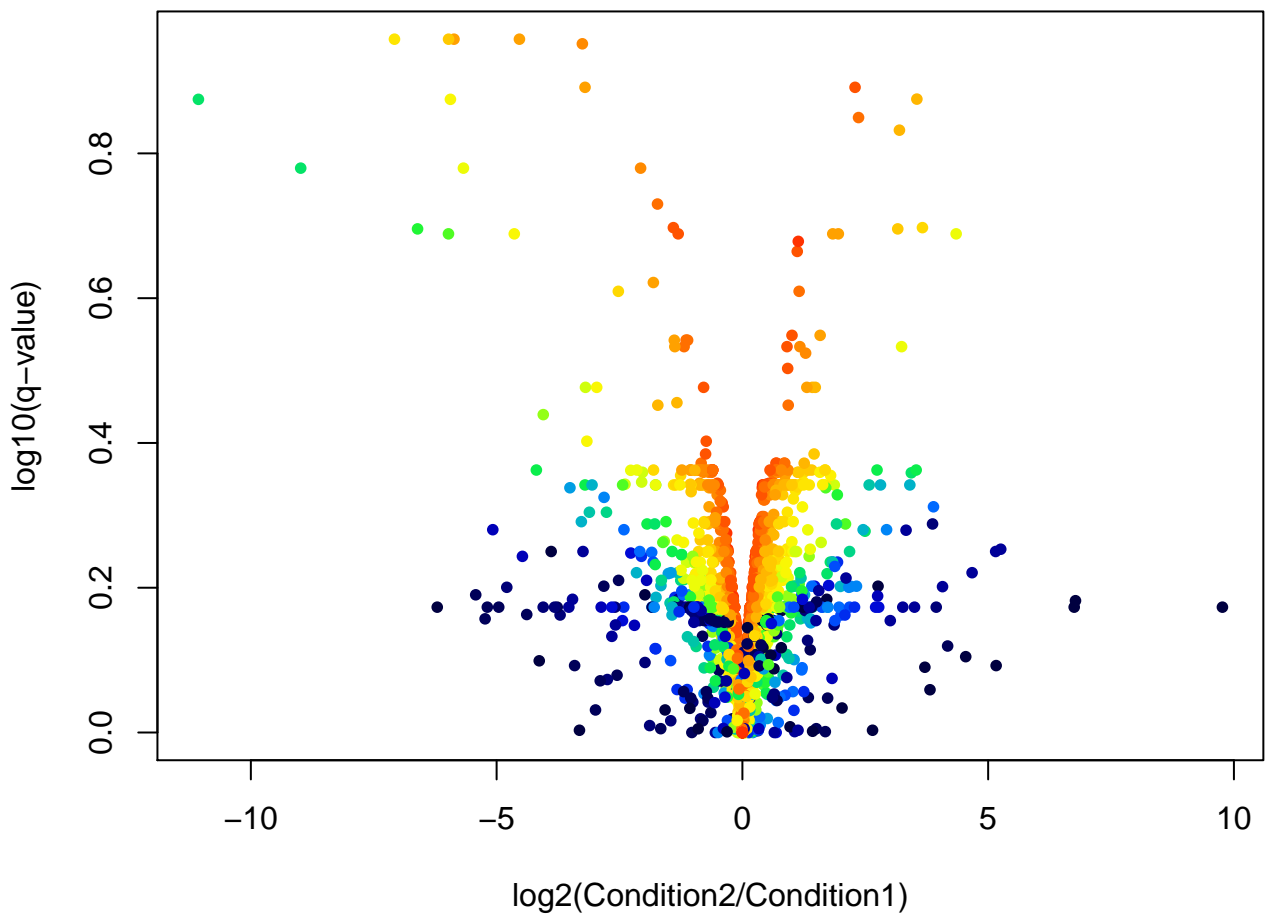


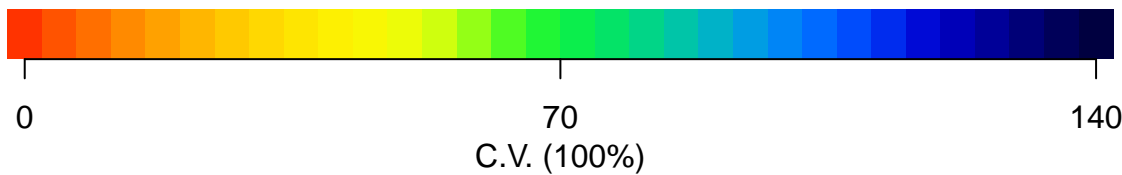
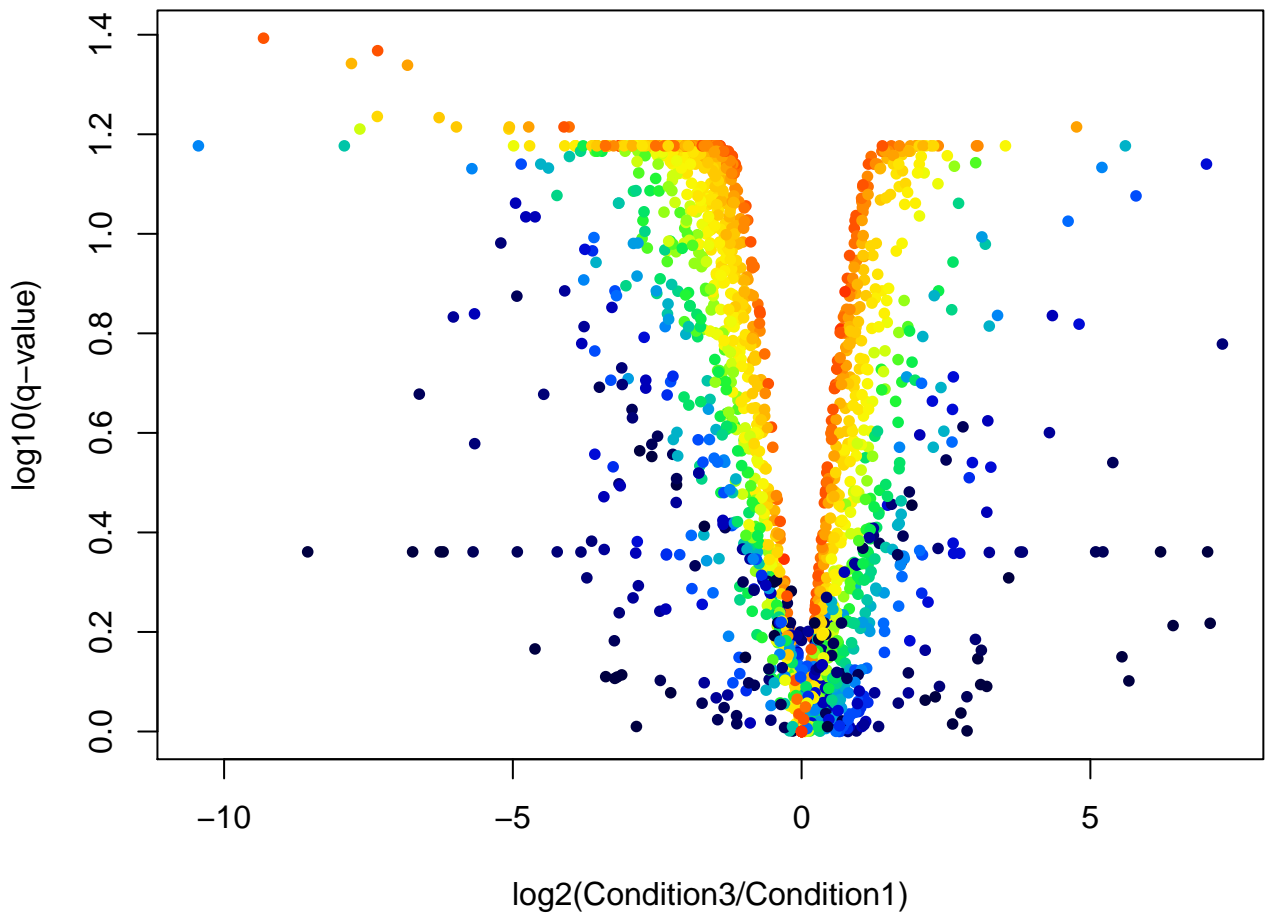
RAW INT SUM PER SAMPLE

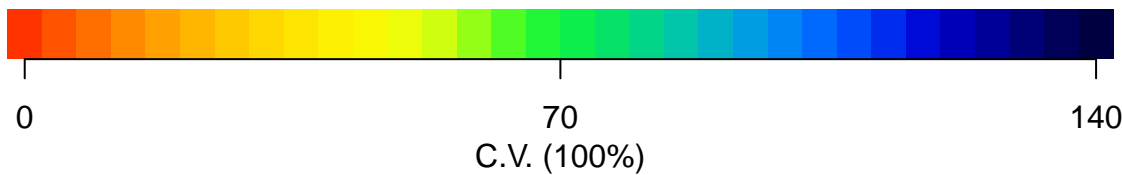
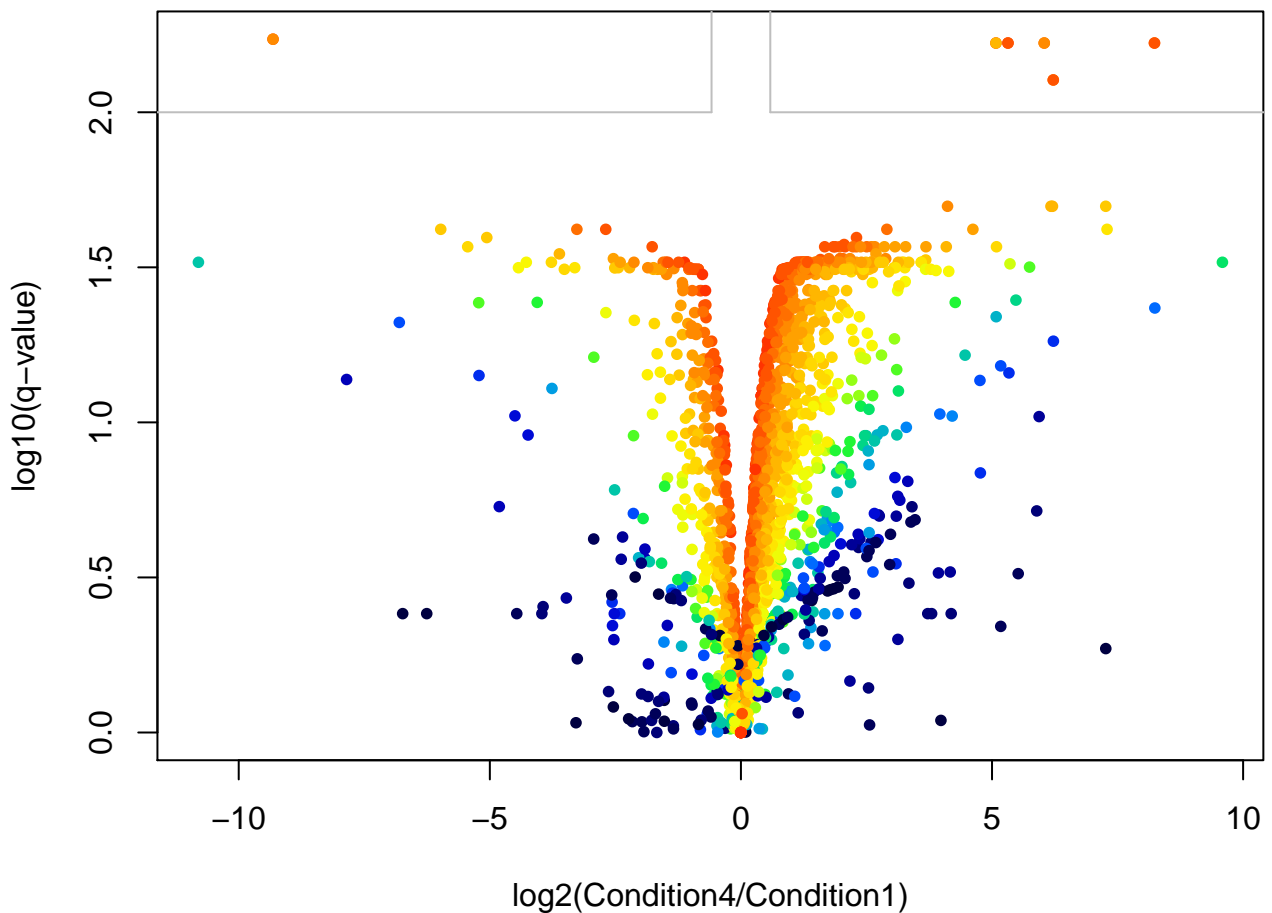


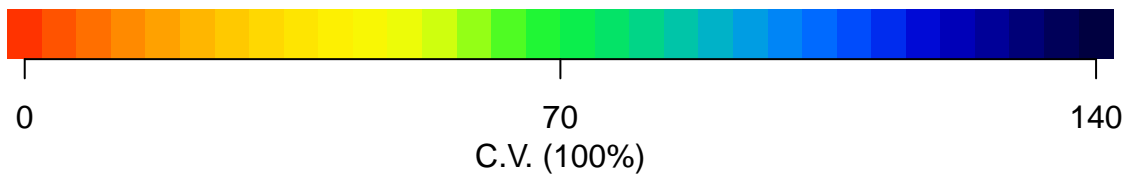
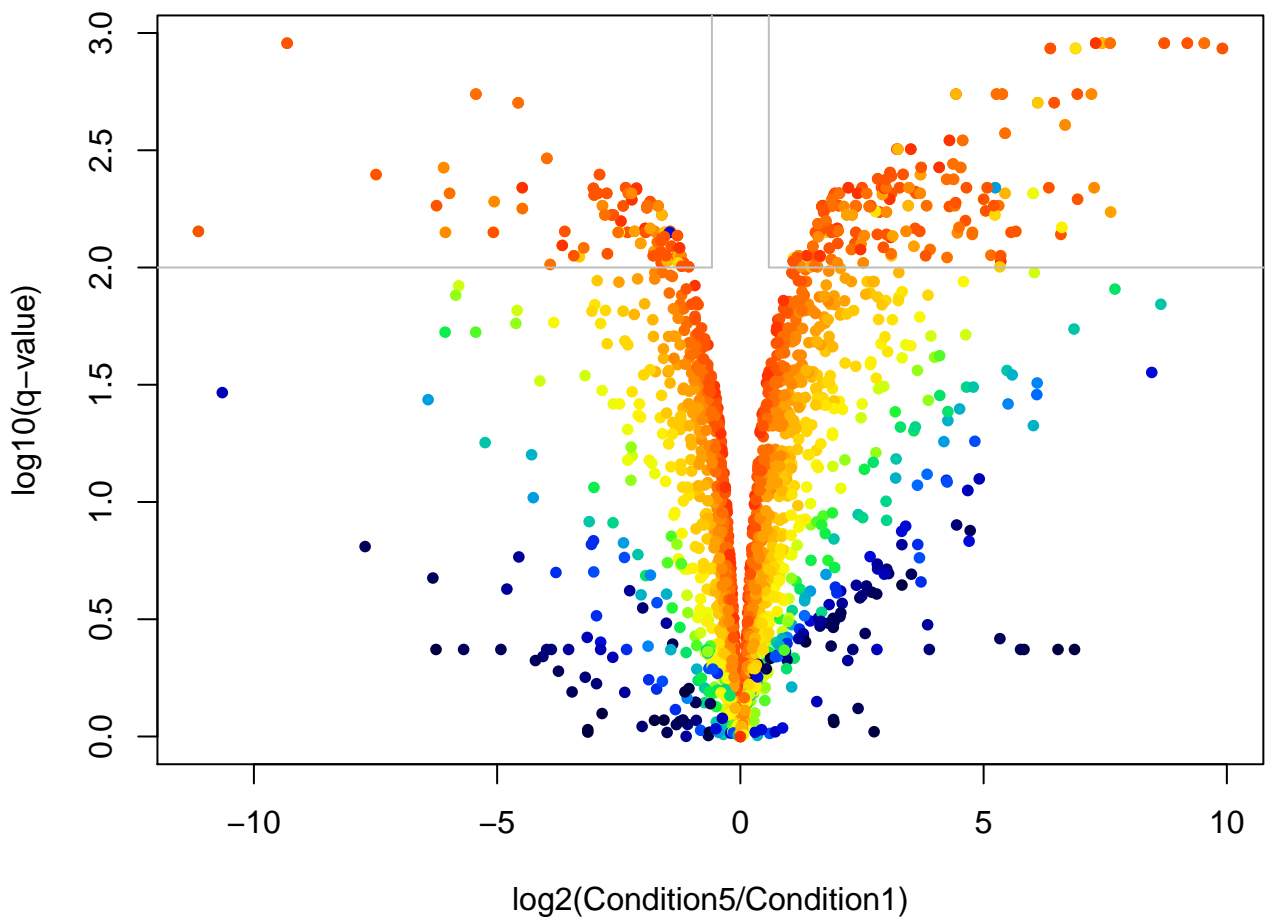




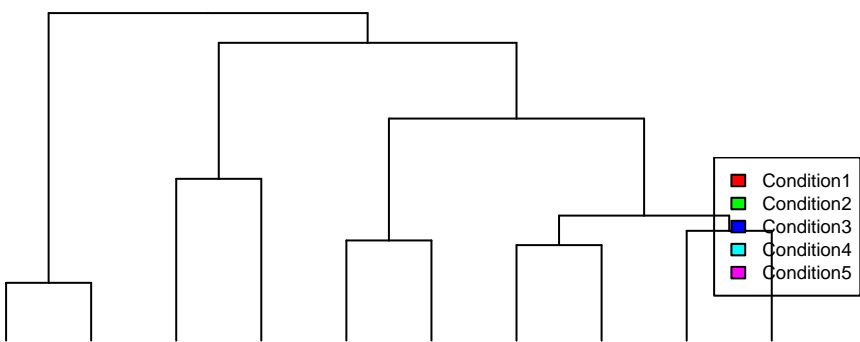
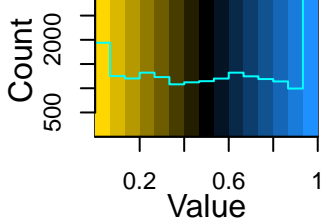




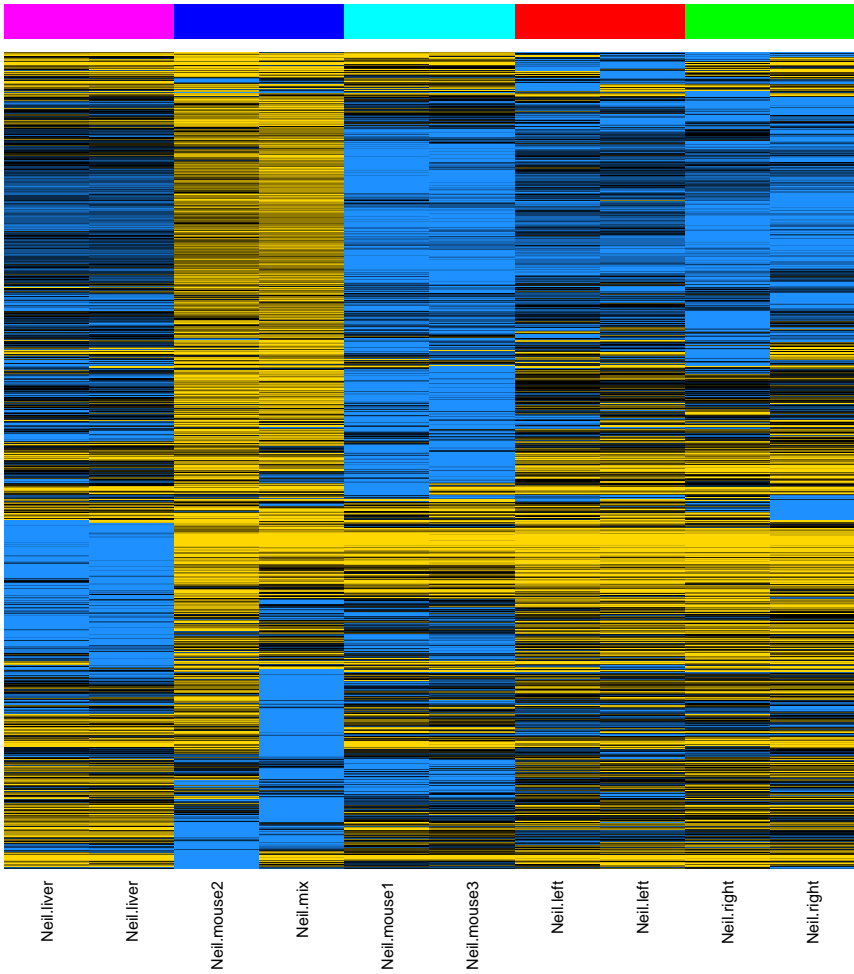
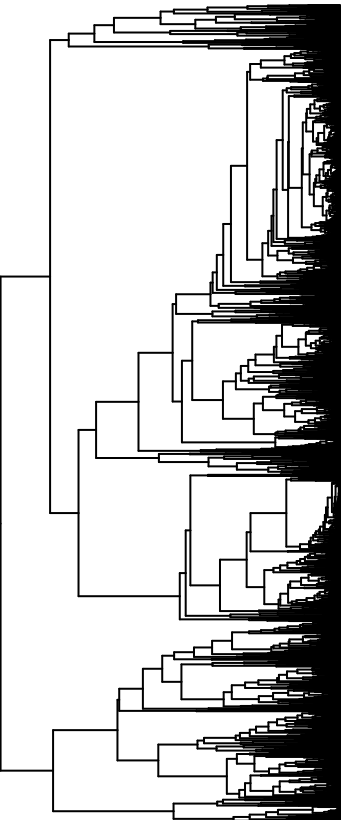




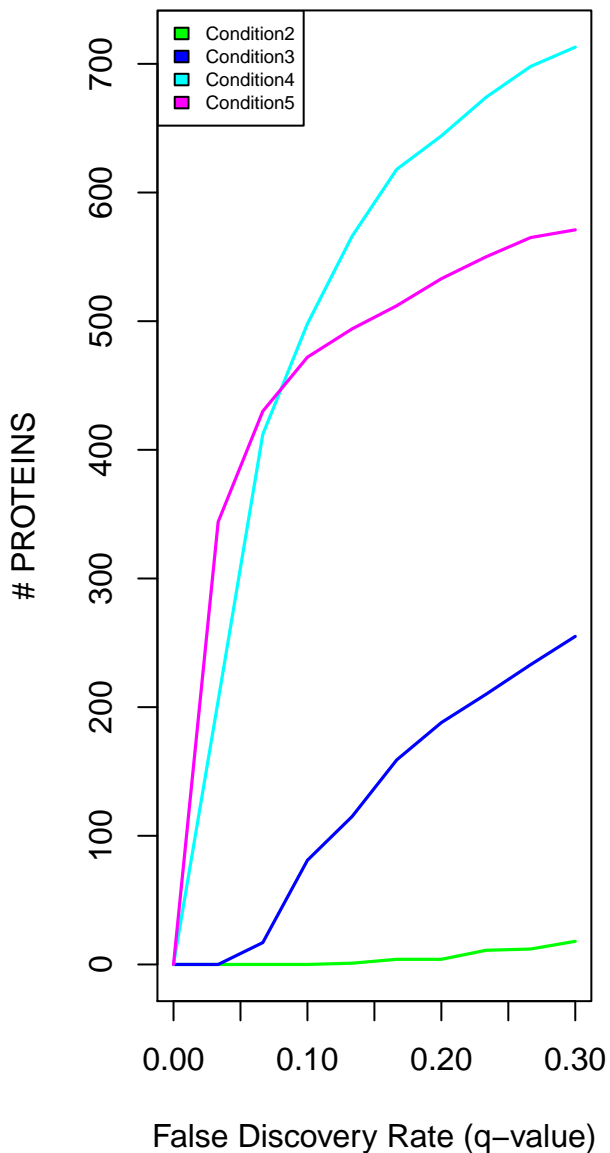
Color Key
and Histogram



- Condition1
- Condition2
- Condition3
- Condition4
- Condition5



UP-REG. PROTEINS



DOWN-REG. PROTEINS

