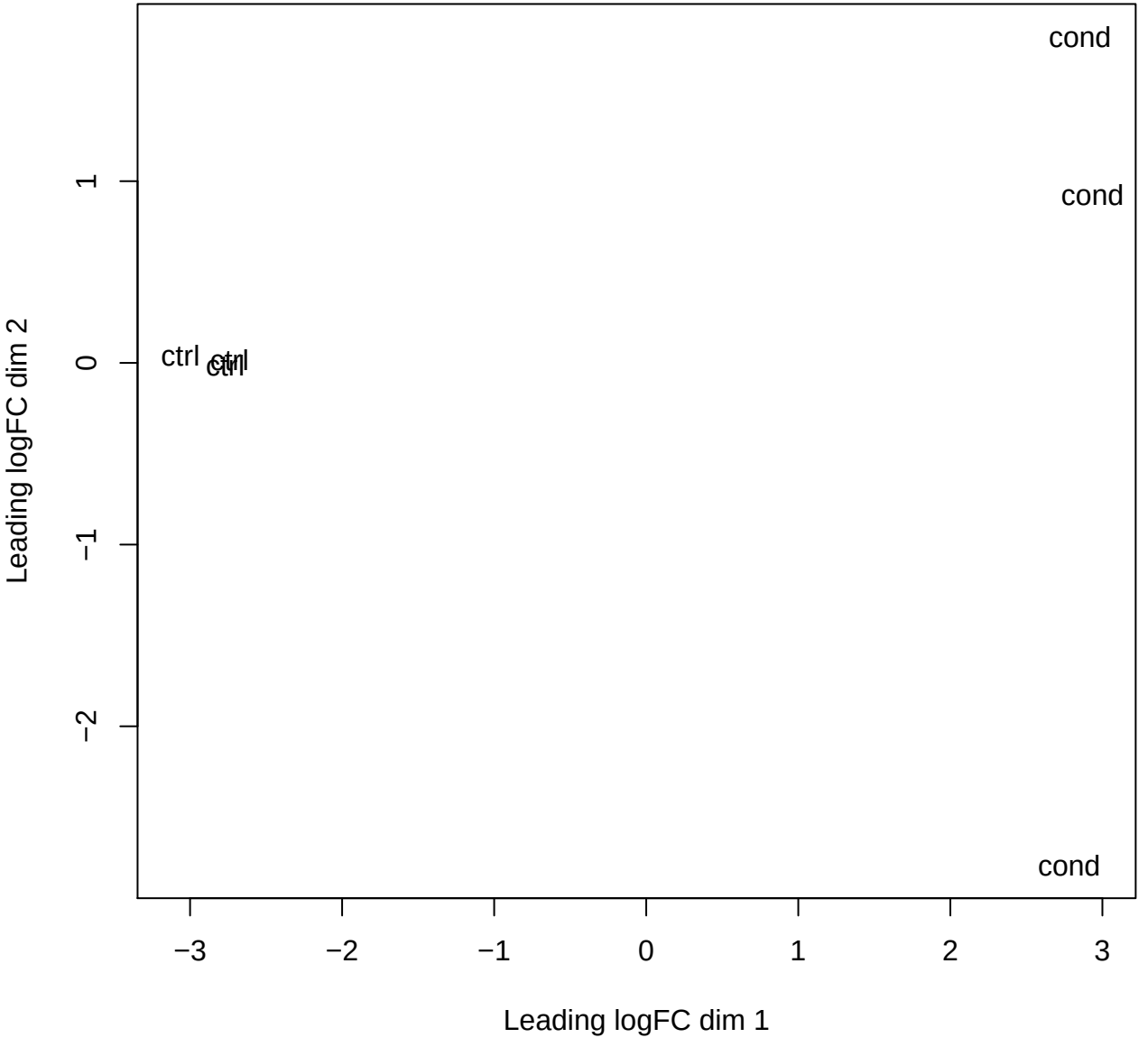
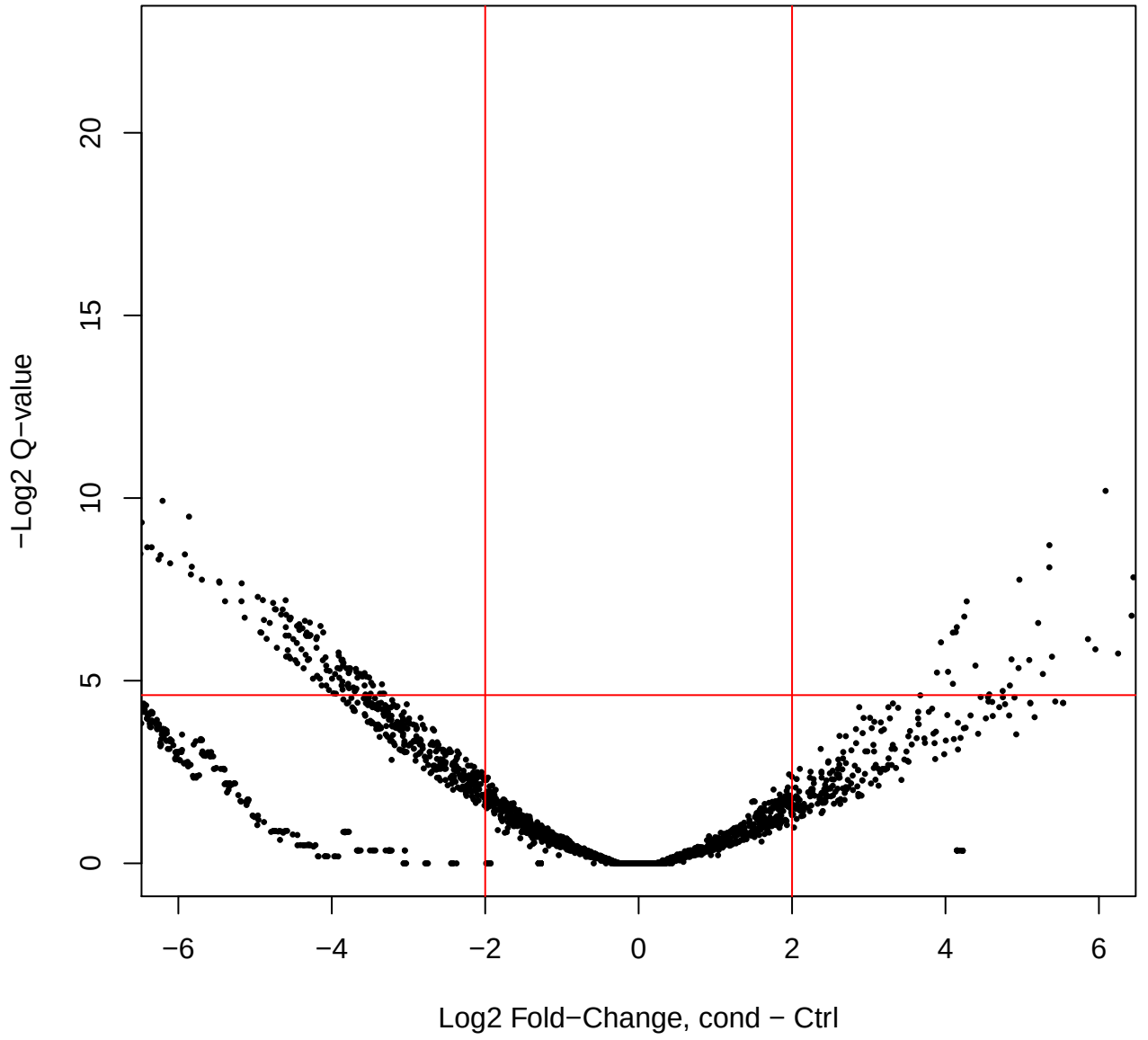

cond
cond
ctrl
ctrl
ctrl
cond
1
0
−1
−2
Leading logFC dim 2
−3
−2
−1
0
1
2
3
Leading logFC dim 1


−Log2 Q−value
0
5
10
15
20
−6
−4
−2
0
2
4
6
Log2 Fold−Change, cond − Ctrl