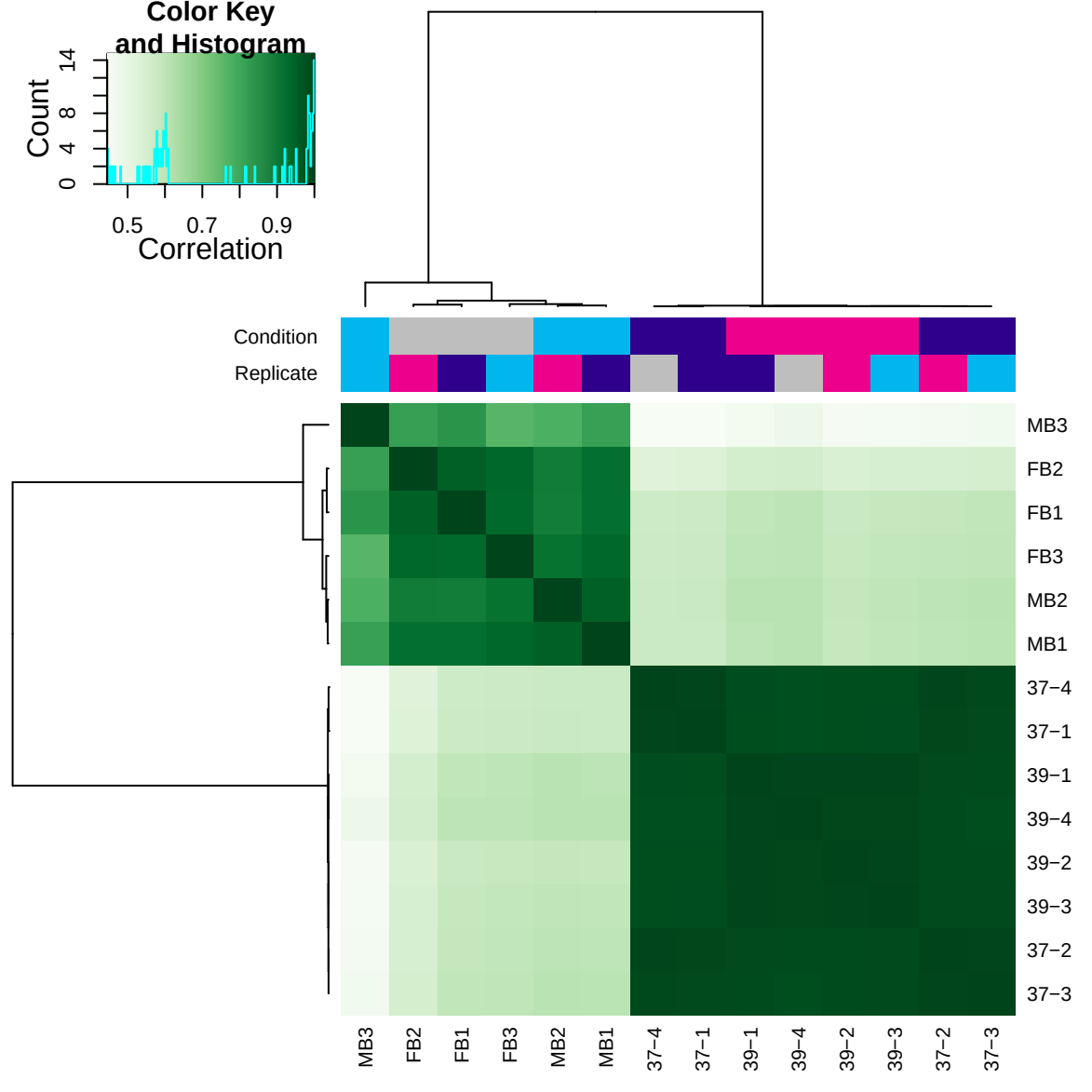
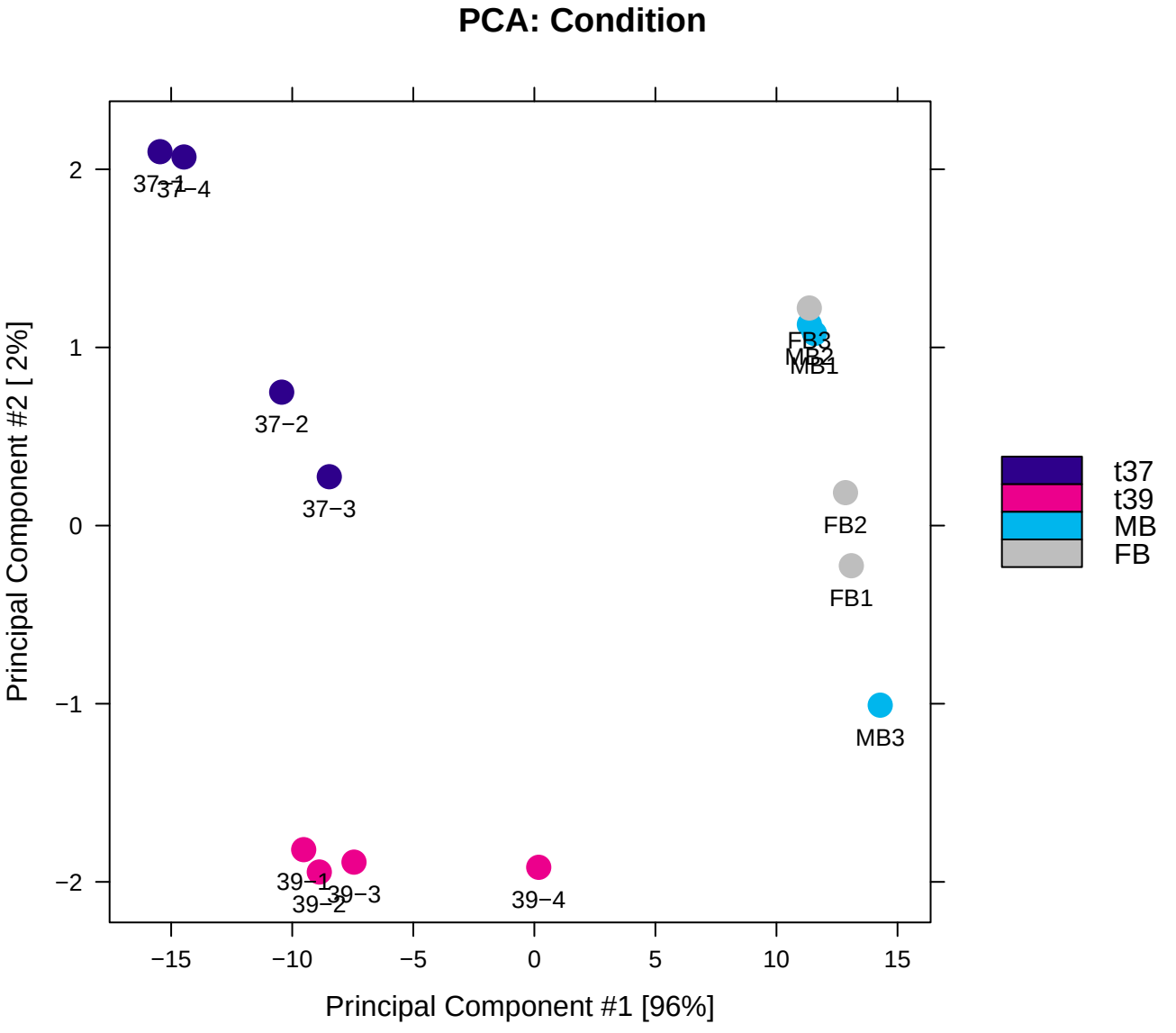
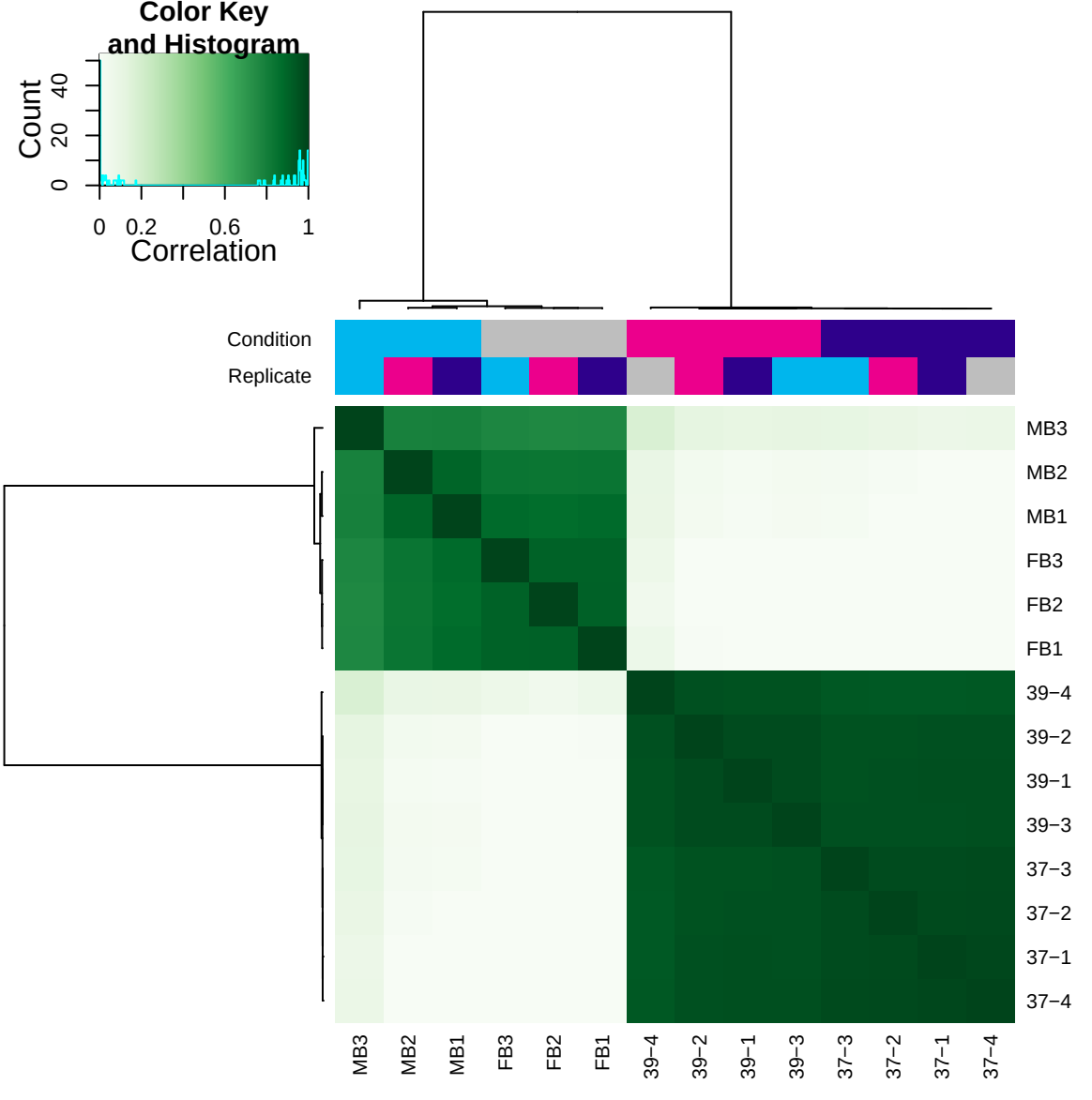
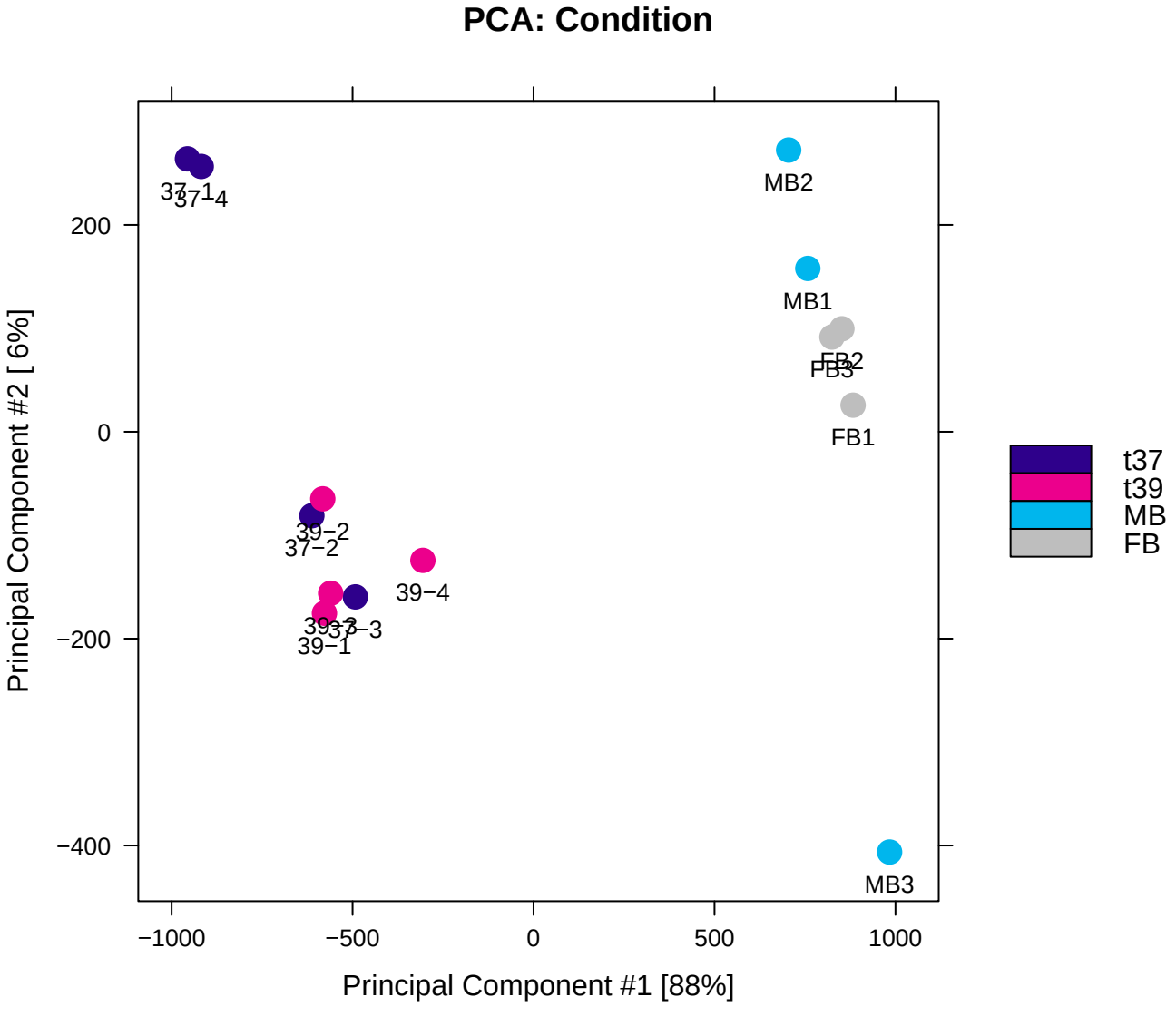
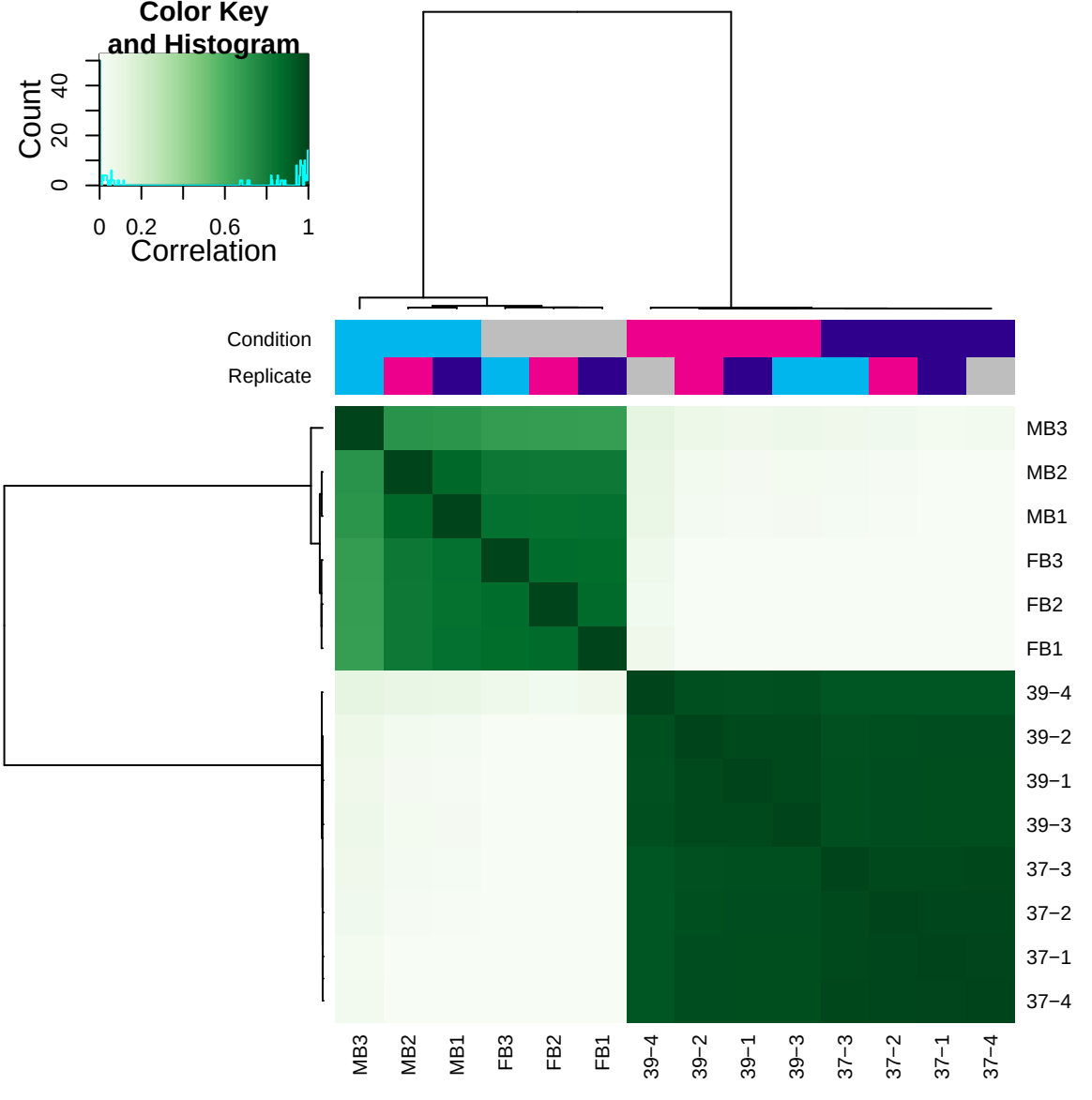
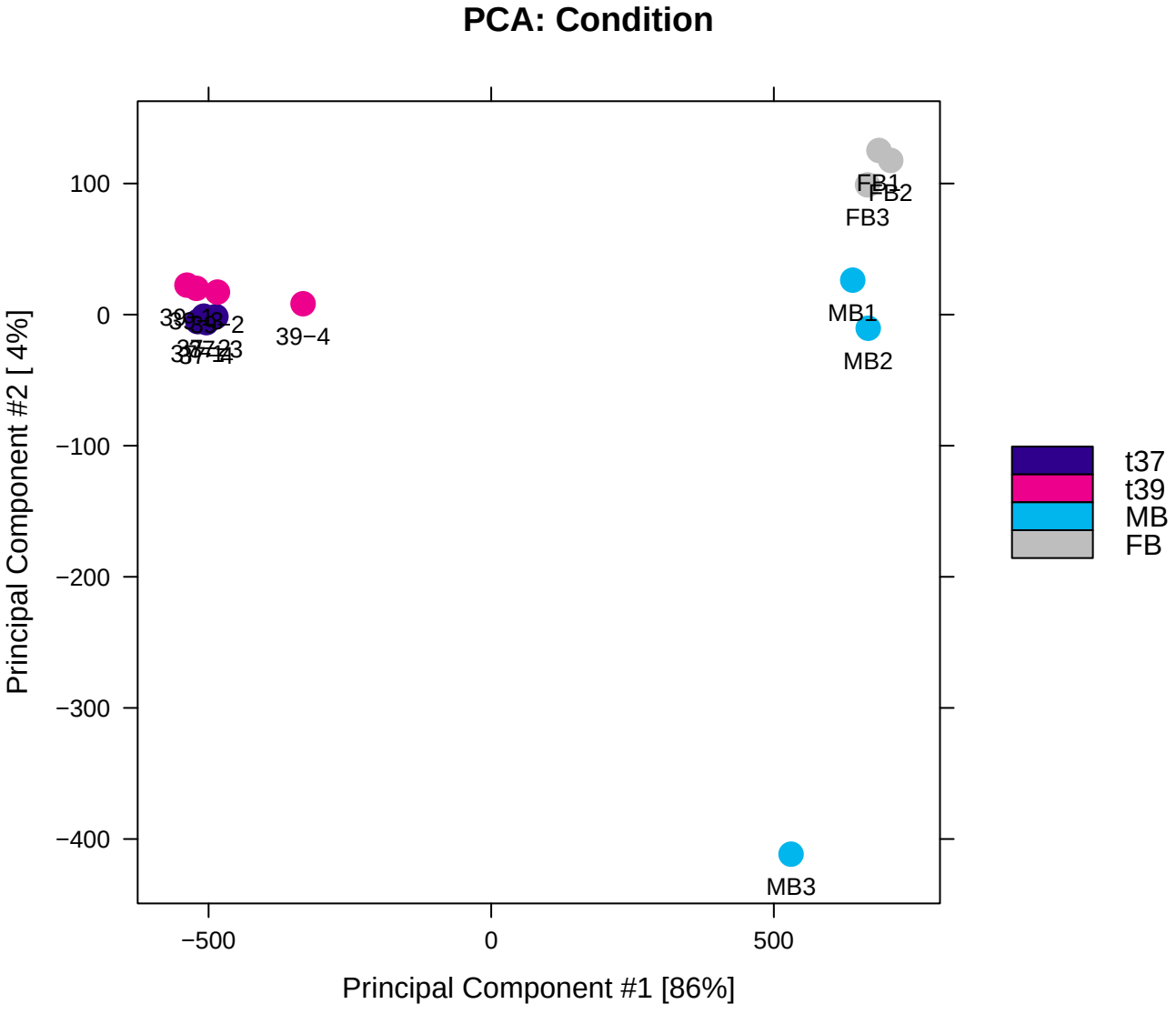

Color Key
and Histogram
Count
0
4
8
14
0.5
0.7
0.9
Correlation
Condition
Replicate
MB3
FB2
FB1
FB3
MB2
MB1
37−4
37−1
39−1
39−4
39−2
39−3
37−2
37−3


PCA: Condition
Principal Component #2 [2%]
Principal Component #1 [96%]
2
1
0
−1
−2
−15
−10
−5
0
5
10
15
37−1
37−4
37−2
37−3
FB3
MB2
MB1
FB2
FB1
MB3
39−1
39−2
39−3
39−4
t37
t39
MB
FB

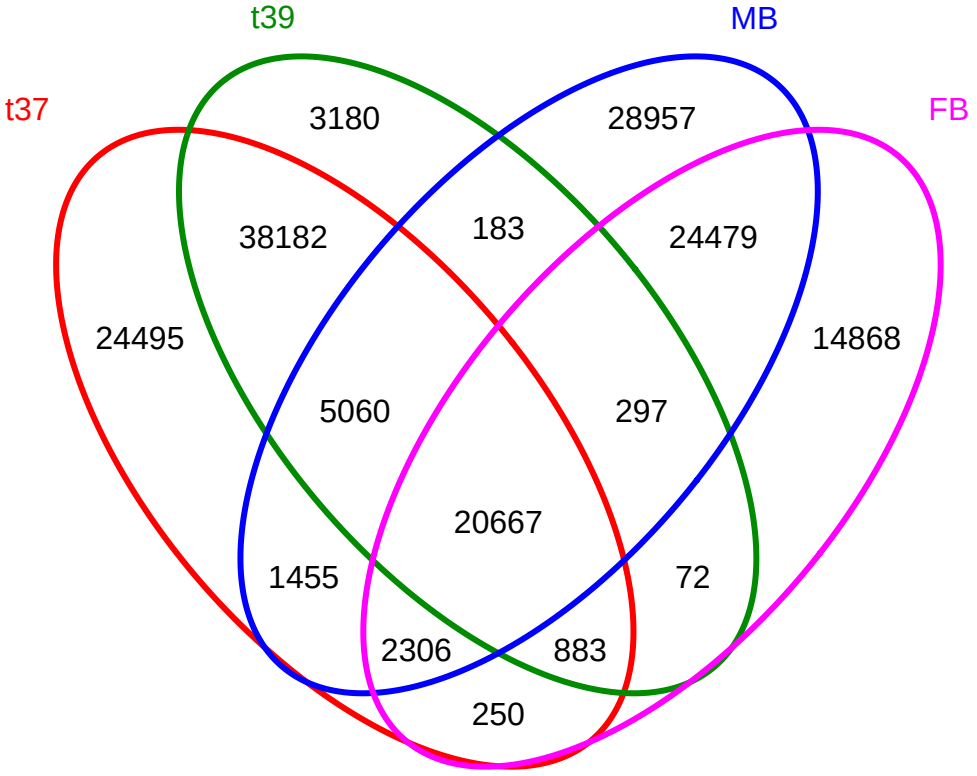

Color Key
and Histogram
Count
0
20
40
0
0.2
0.6
1
Correlation
Condition
Replicate
MB3
MB2
MB1
FB3
FB2
FB1
39−4
39−2
39−1
39−3
37−3
37−2
37−1
37−4

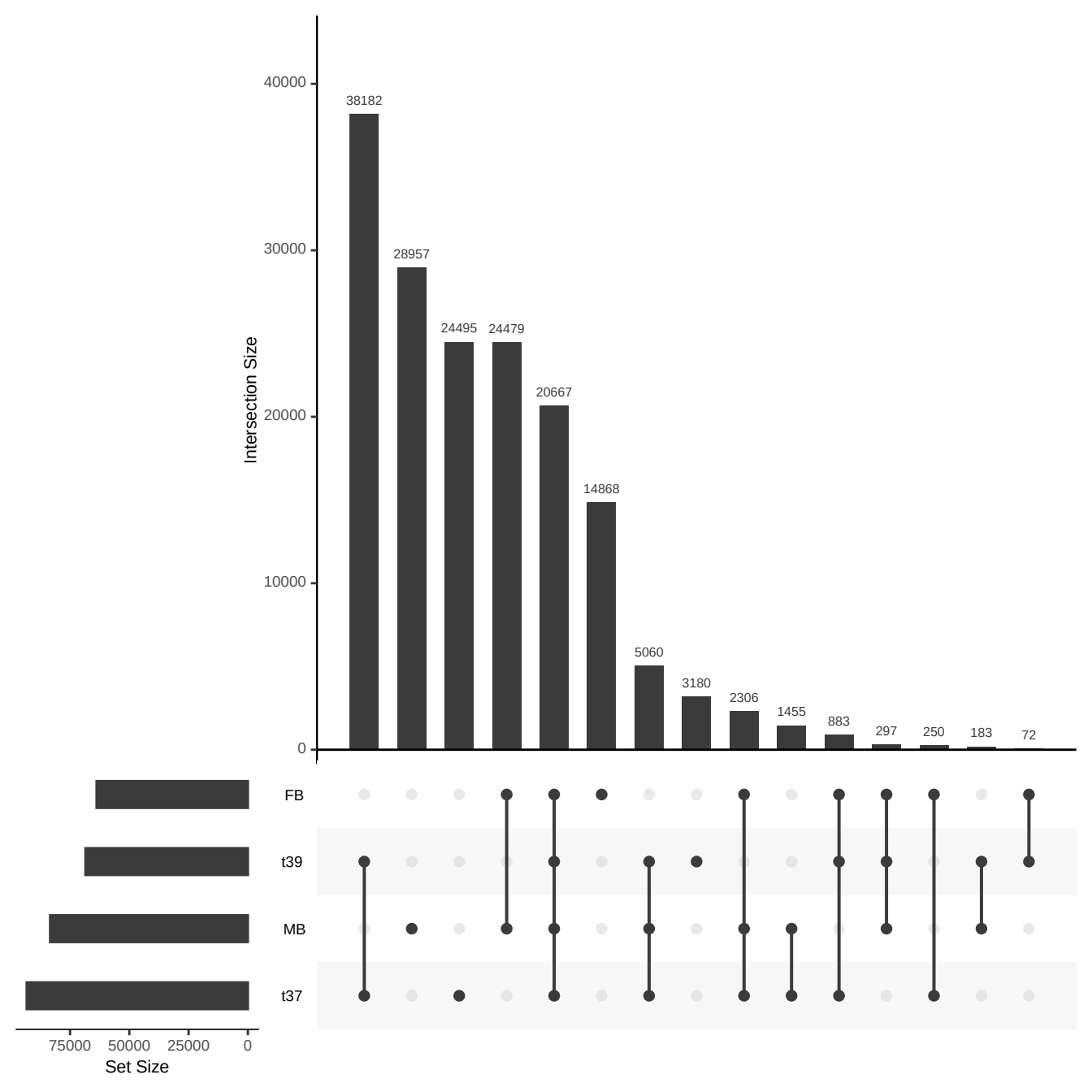

PCA: Condition
MB2
MB1
FB2
FB3
FB1
MB3
37−1
37−4
39−2
37−2
39−4
39−3
39−1
200
0
−200
−400
−1000
−500
0
500
1000
Principal Component #2 [6%]
Principal Component #1 [88%]
t37
t39
MB
FB


Color Key
and Histogram
Count
0
20
40
0
0.2
0.6
1
Correlation
Condition
Replicate
MB3
MB2
MB1
FB3
FB2
FB1
39−4
39−2
39−1
39−3
37−3
37−2
37−1
37−4


PCA: Condition
100
0
−100
−200
−300
−400
−500
0
500
Principal Component #2 [4%]
Principal Component #1 [86%]
FB1
FB2
FB3
MB1
MB2
MB3
39−4
t37
t39
MB
FB

Binding Site Overlaps




Intersection Size
40000
30000
20000
10000
0
38182
28957
24495
24479
20667
14868
5060
3180
2306
1455
883
297
250
183
72
FB
t39
MB
t37
75000
50000
25000
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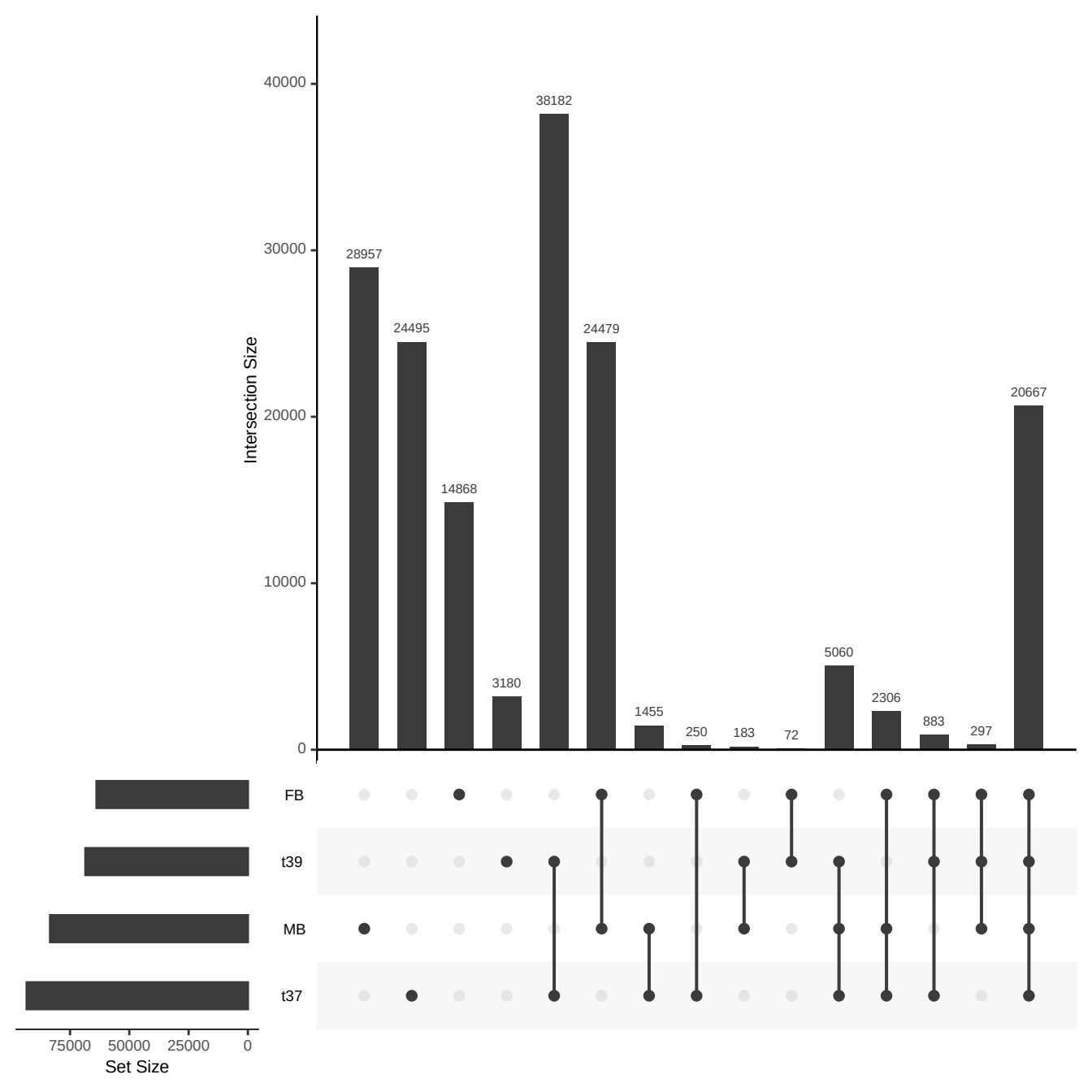
Set Size


Intersection Size
40000
30000
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10000
0
28957
24495
14868
3180
38182
24479
1455
250
183
72
5060
2306
883
297
20667
FB
t39
MB
t37
75000
50000
25000
0
Set Size