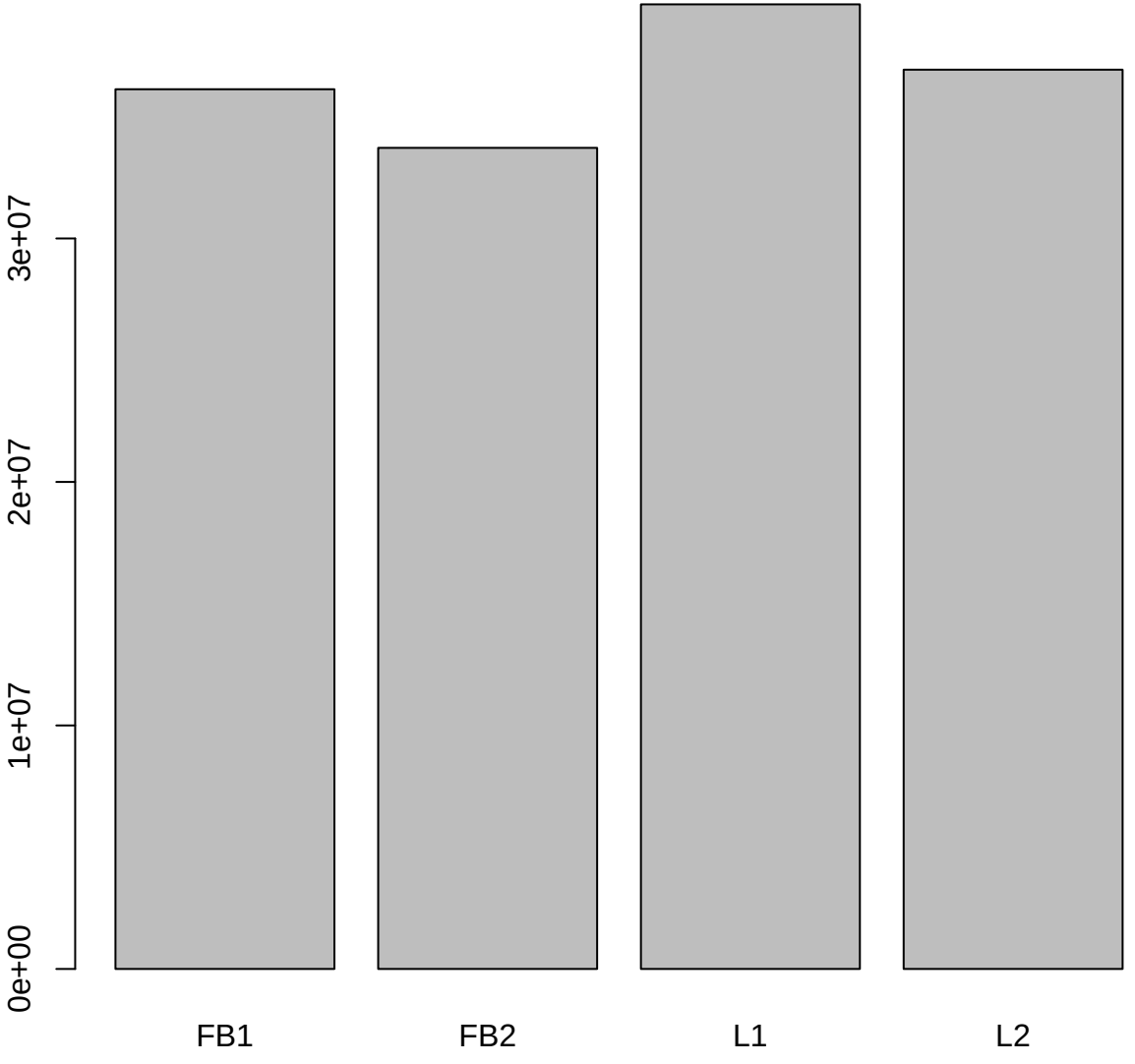
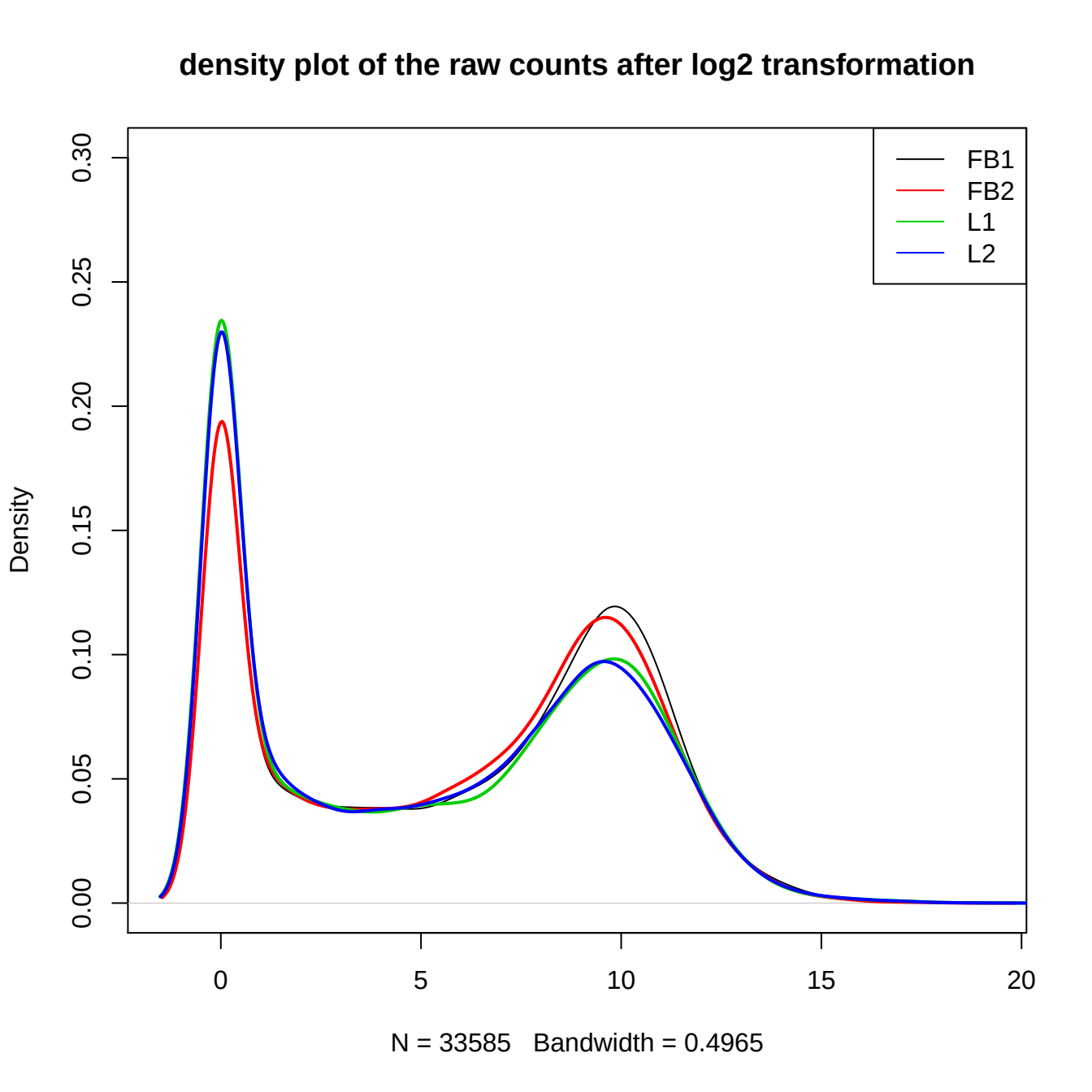
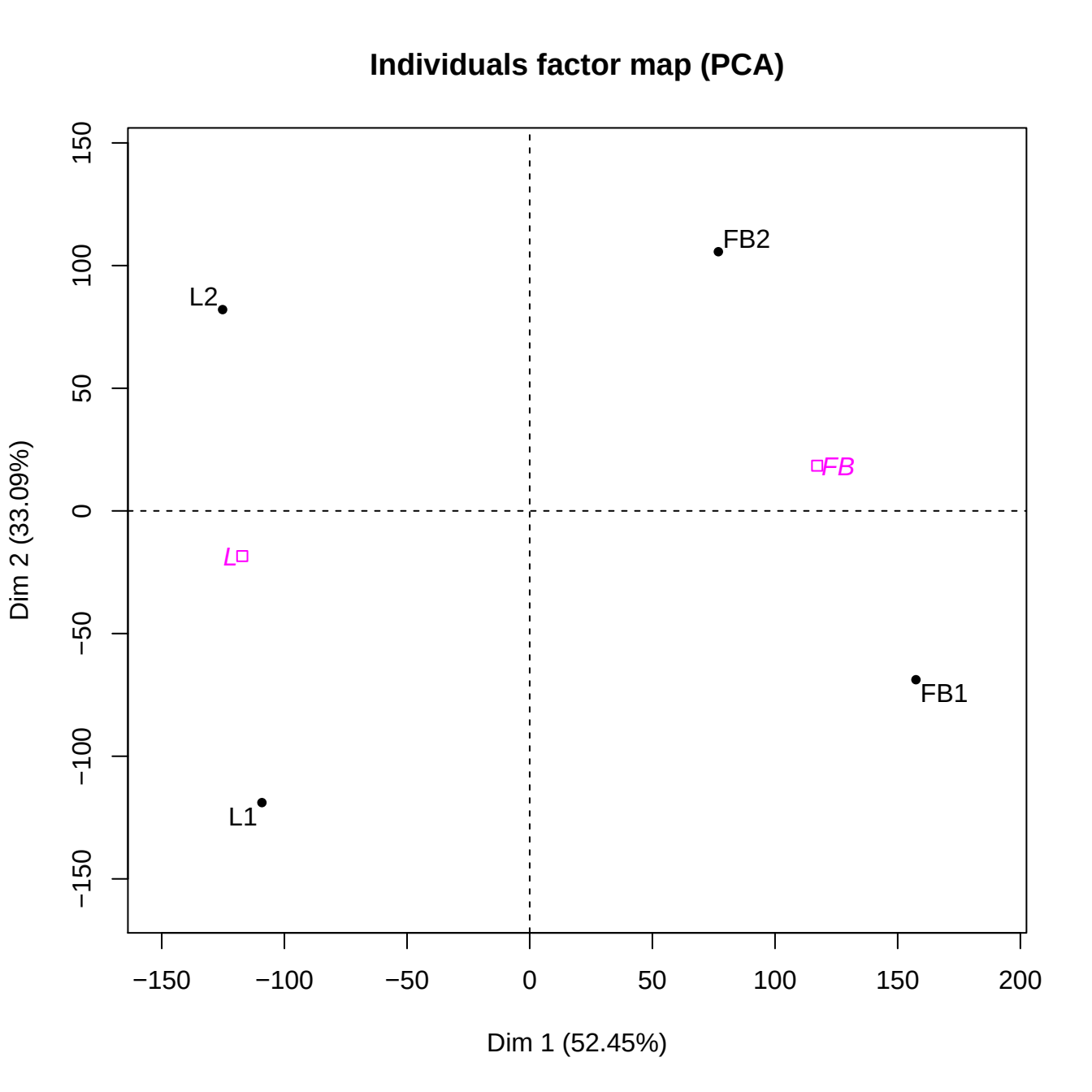
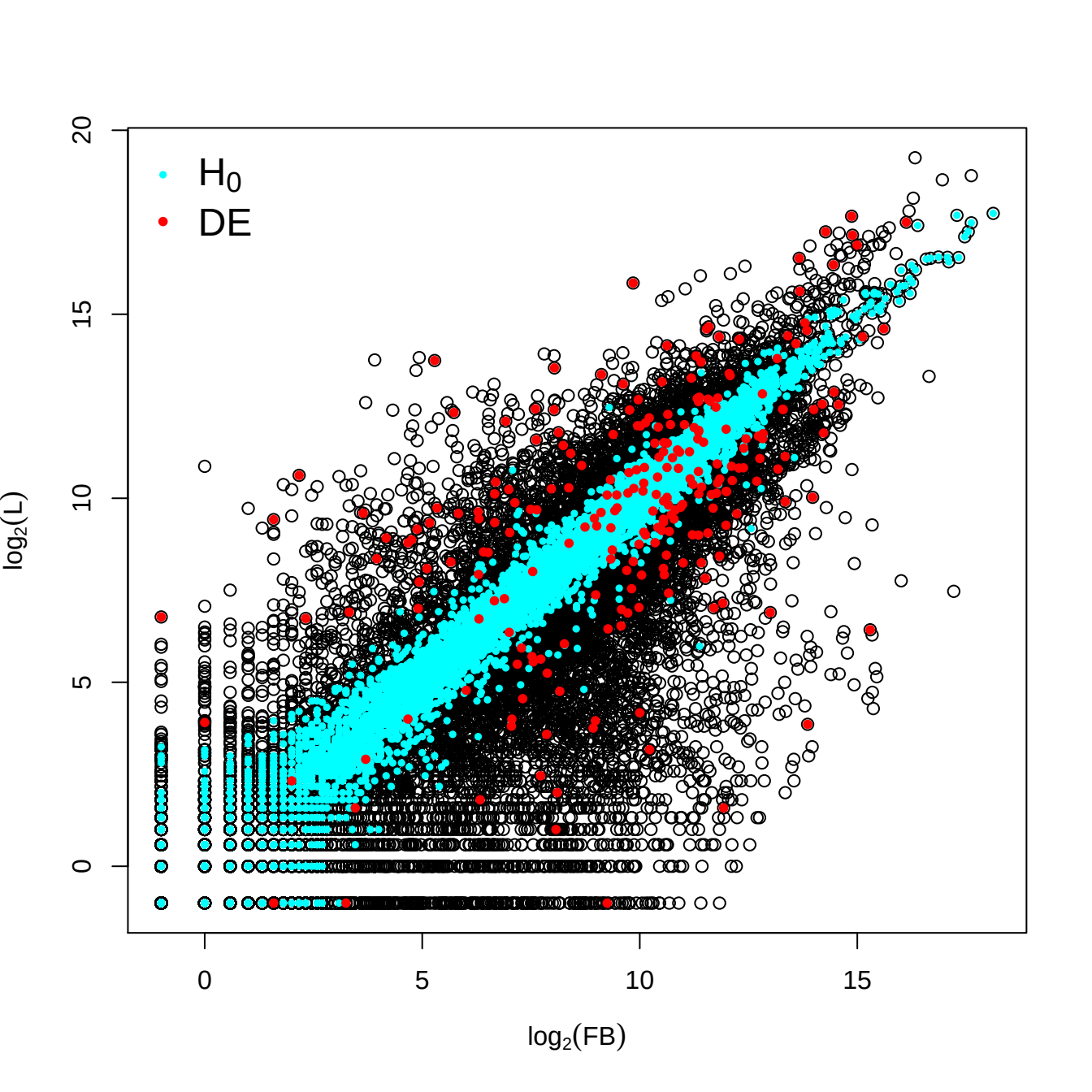

0e+00
1e+07
2e+07
3e+07
FB1
FB2
L1
L2


density plot of the raw counts after log2 transformation
FB1
FB2
L1
L2
Density
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
5
10
15
20
N = 33585 Bandwidth = 0.4965


Individuals factor map (PCA)
FB2
L2
FB
L
FB1
L1
Dim 2 (33.09%)
Dim 1 (52.45%)
150
100
50
0
−50
−100
−150
−150
−100
−50
0
50
100
150
200


H0
DE
log2(L)
log2(FB)
0
5
10
15
20
0
5
10
15