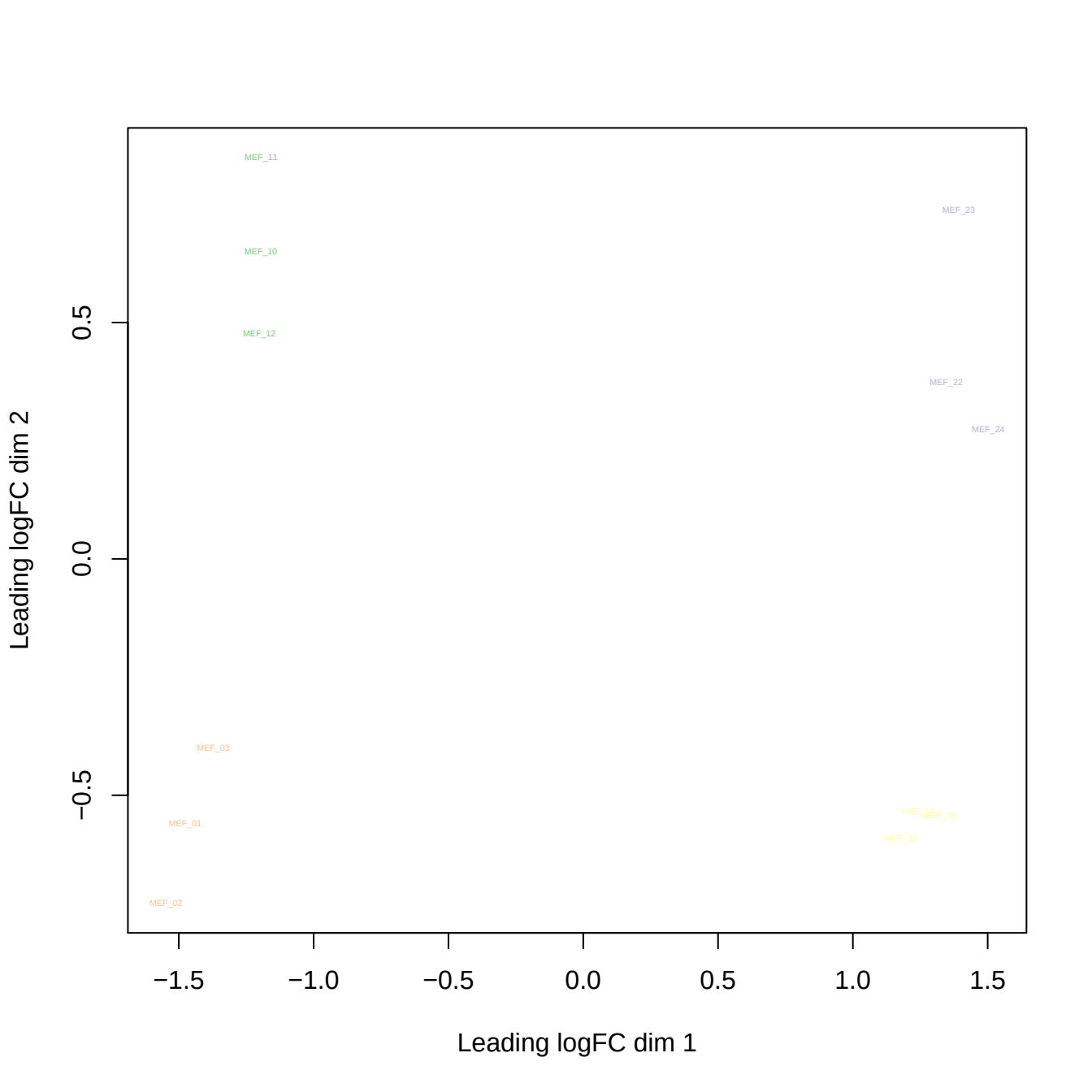
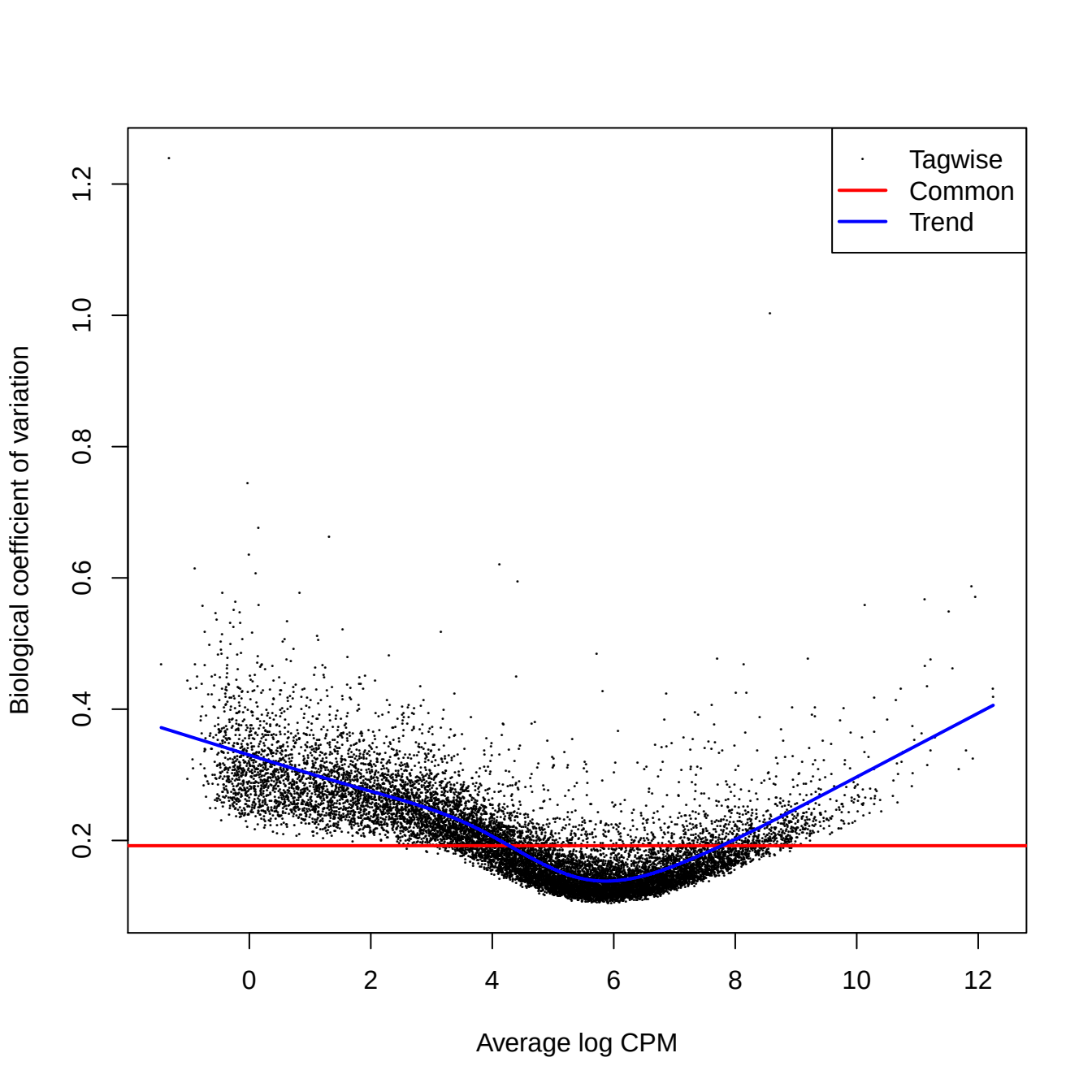
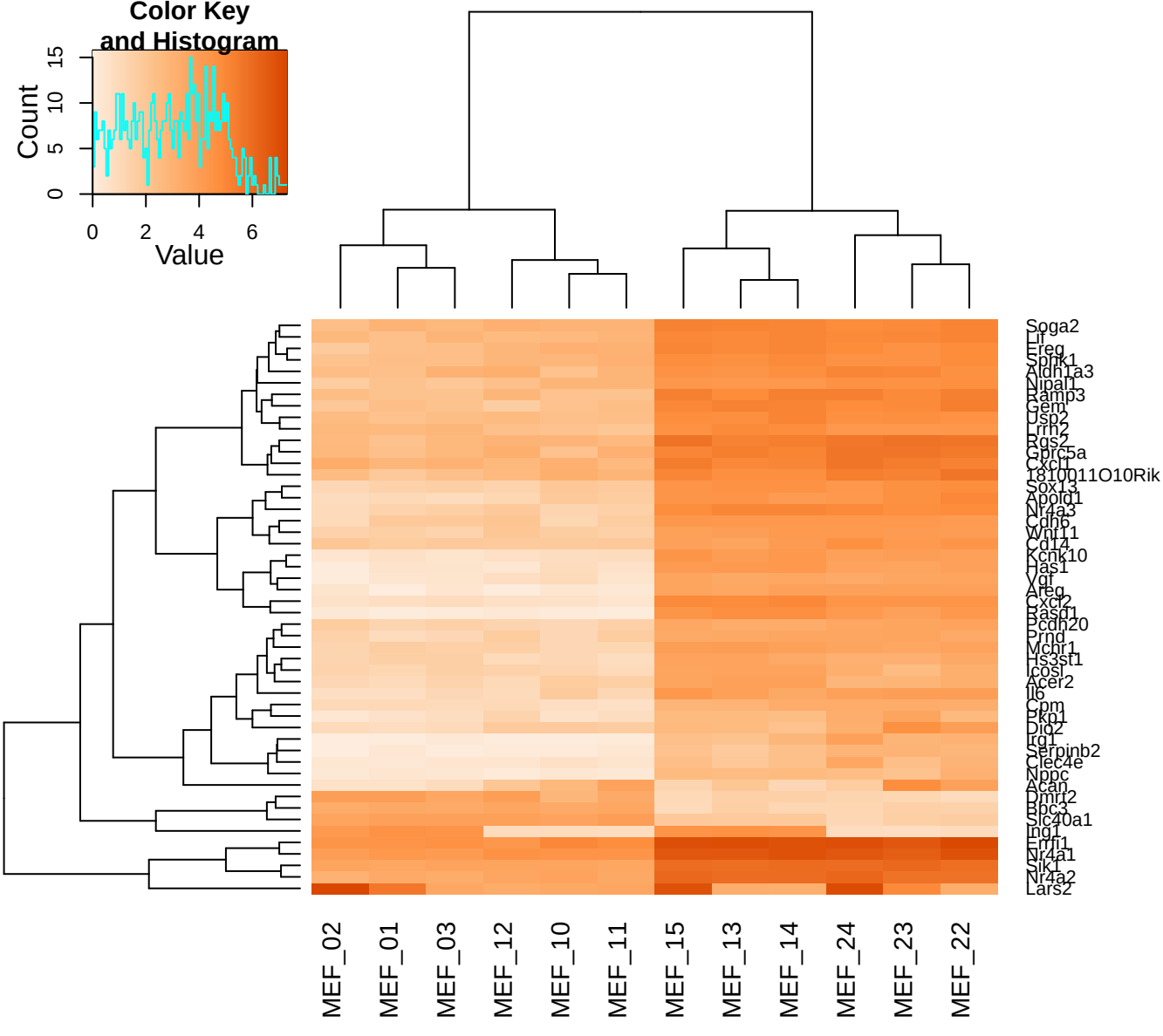
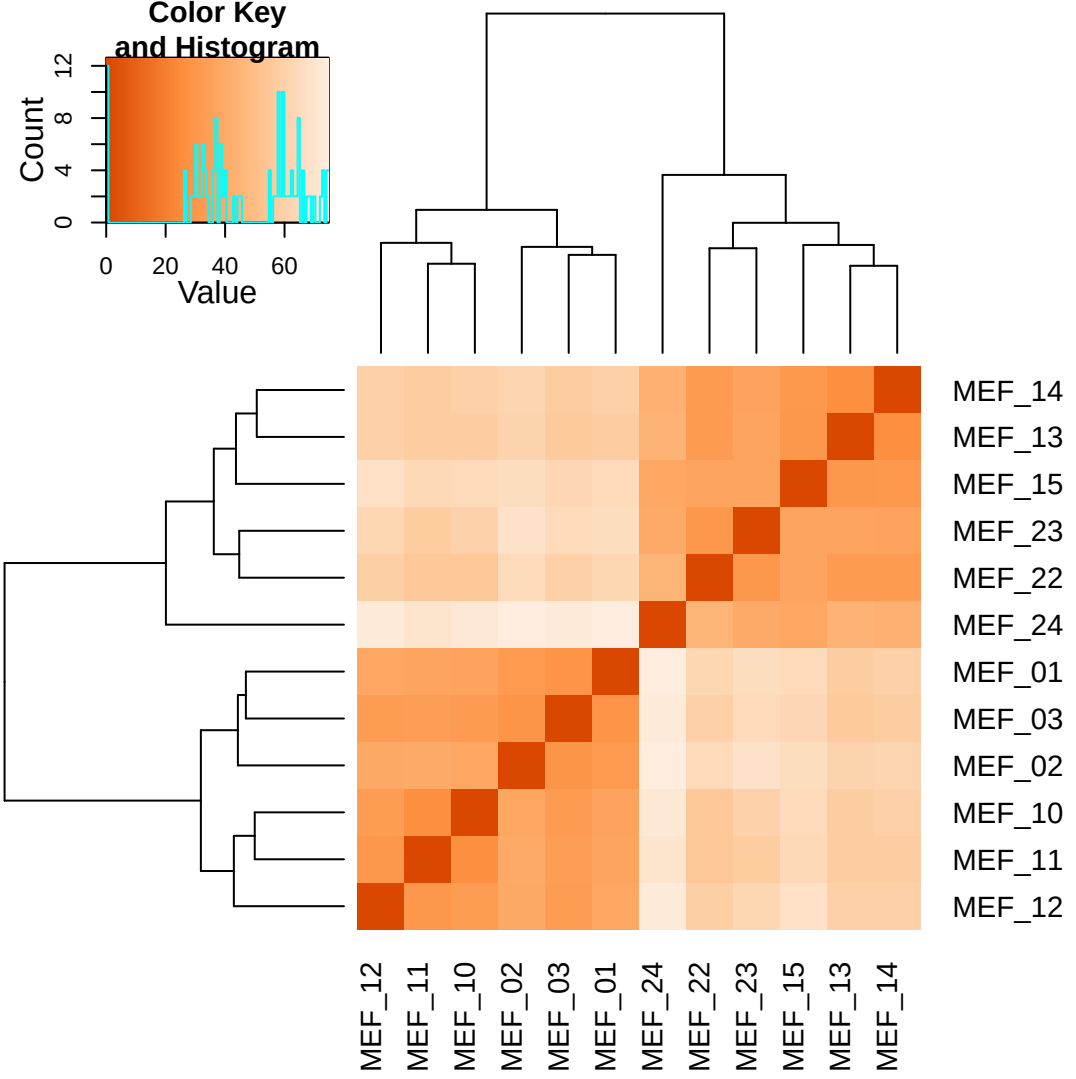
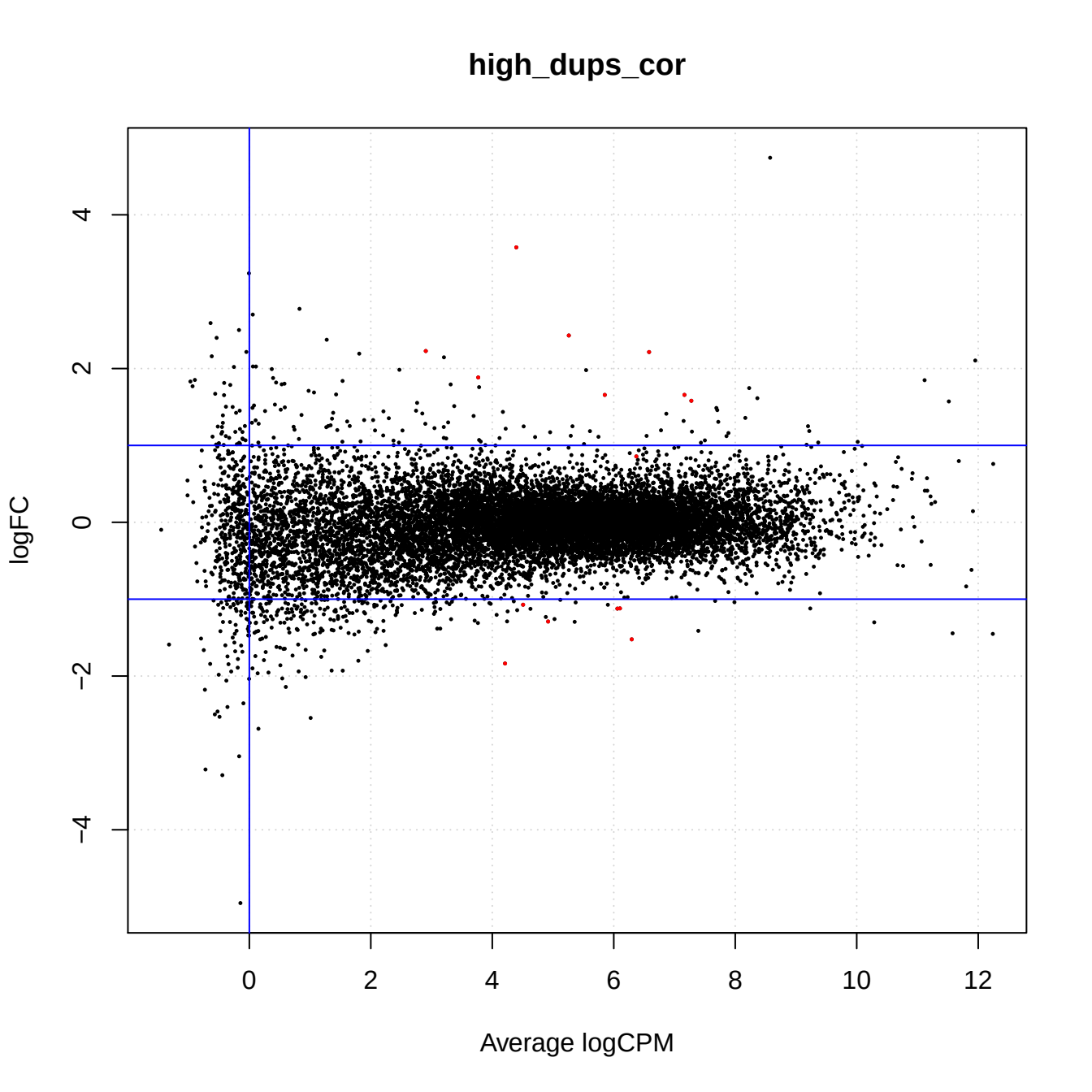

MEF_11
MEF_23
MEF_10
MEF_12
MEF_22
MEF_24
MEF_03
MEF_01
MEF_15
MEF_13
MEF_02
0.5
0.0
−0.5
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5
Leading logFC dim 2
Leading logFC dim 1


Tagwise
Common
Trend
Biological coefficient of variation
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
Average log CPM



Color Key
and Histogram
Count
0
5
10
15
0
2
4
6
Value
Soga2
Lif
Ereg
Sphk1
Aldh1a3
Nipal1
Ramp3
Gem
Usp2
Lrrh2
Rgs2
Gprc5a
Cxcl1
1810011O10Rik
Sox13
Apold1
Nr4a3
Cdh6
Wnf11
Cd14
Kcnk10
Has1
Vgf
Areg
Cxcl2
Rasd1
Pcdh20
Prnd
Mchr1
Hs3st1
Icosl
Acer2
Il6
Cpm
Pkp1
Dig2
Irg1
Serpinb2
Clec4e
Nppc
Acan
Dmrt2
Bpc3
Slc40a1
Ing1
Errfi1
Nr4a1
Sik1
Nr4a2
Lars2
MEF_02
MEF_01
MEF_03
MEF_12
MEF_10
MEF_11
MEF_15
MEF_13
MEF_14
MEF_24
MEF_23
MEF_22


Color Key
and Histogram
Count
0
4
8
12
0
20
40
60
Value
MEF_14
MEF_13
MEF_15
MEF_23
MEF_22
MEF_24
MEF_01
MEF_03
MEF_02
MEF_10
MEF_11
MEF_12
MEF_12
MEF_11
MEF_10
MEF_02
MEF_03
MEF_01
MEF_24
MEF_22
MEF_23
MEF_15
MEF_13
MEF_14


high_dups_cor
logFC
Average logCPM
4
2
0
−2
−4
0
2
4
6
8
10
12