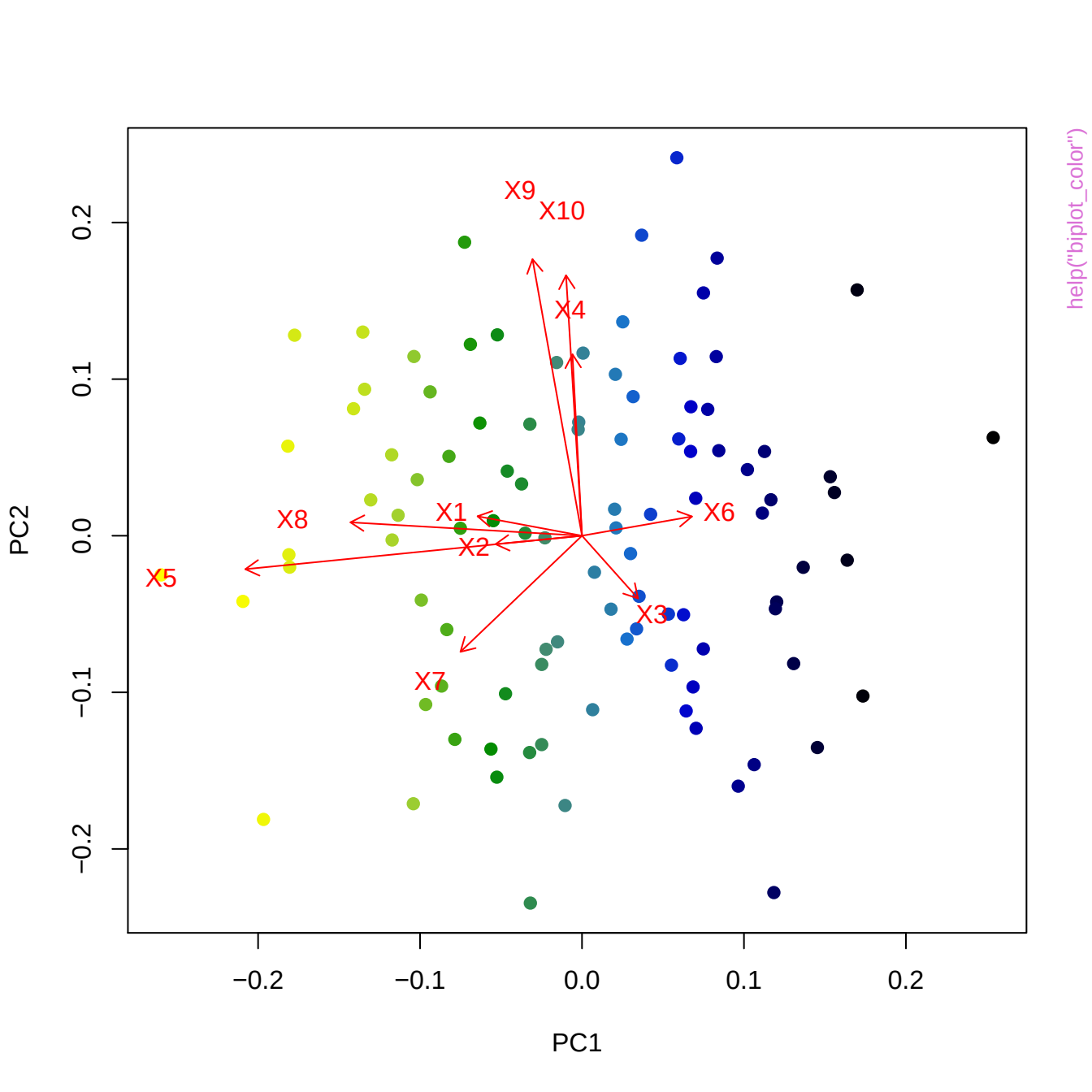
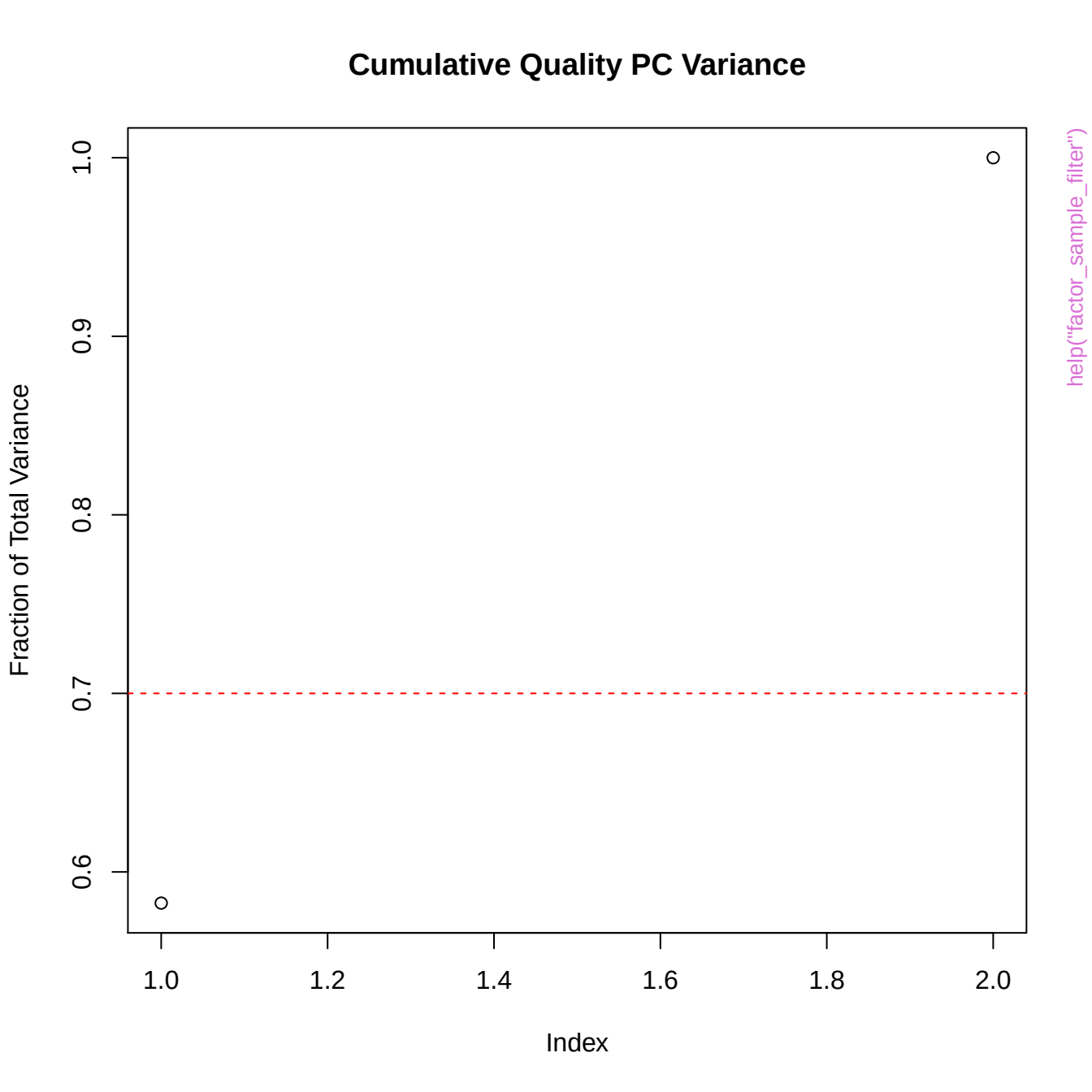
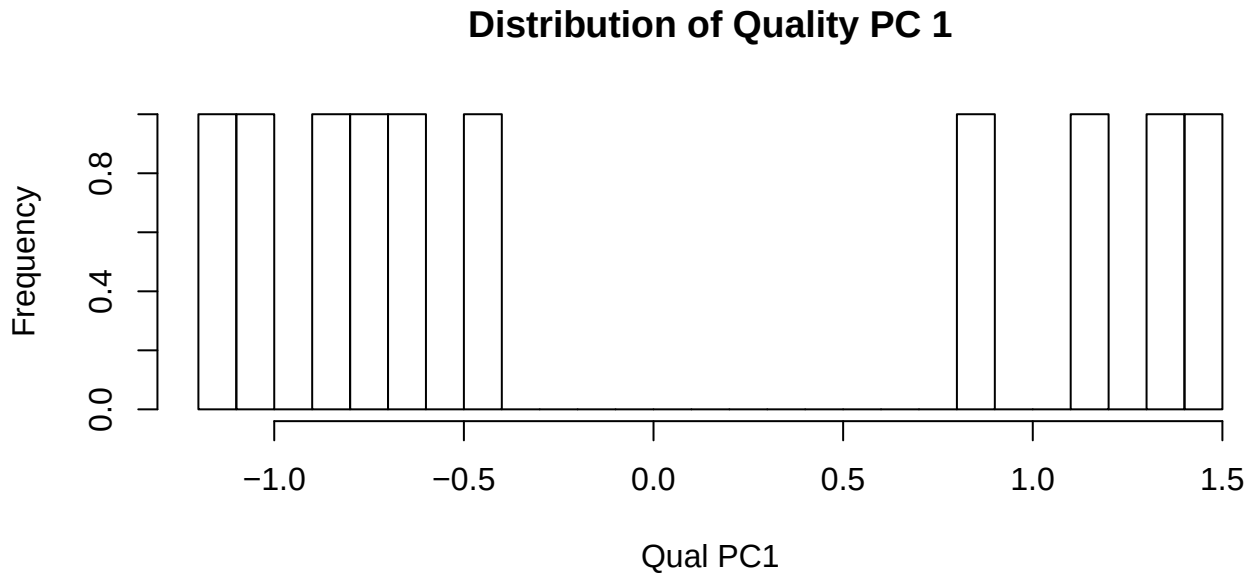
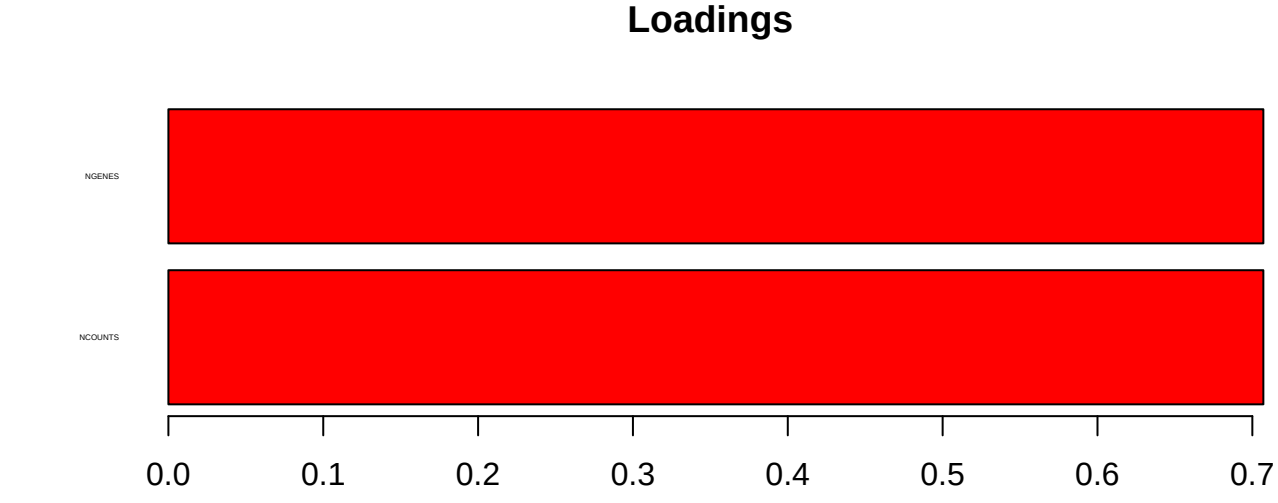
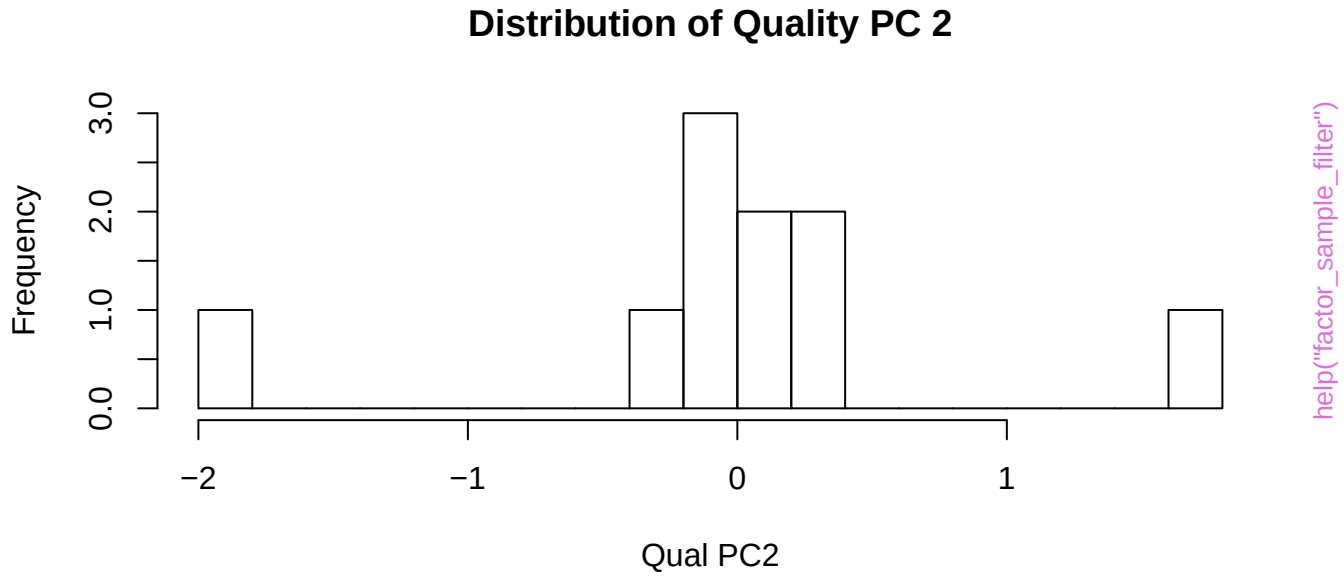

X9
X10
X4
X8
X1
X6
X2
X5
X3
X7
PC2
PC1
0.2
0.1
0.0
−0.1
−0.2
−0.2
−0.1
0.0
0.1
0.2
help("biplot_color")


Cumulative Quality PC Variance
Fraction of Total Variance
1.0
0.9
0.8
0.7
0.6
1.0
1.2
1.4
1.6
1.8
2.0
Index
help("factor_sample_filter")

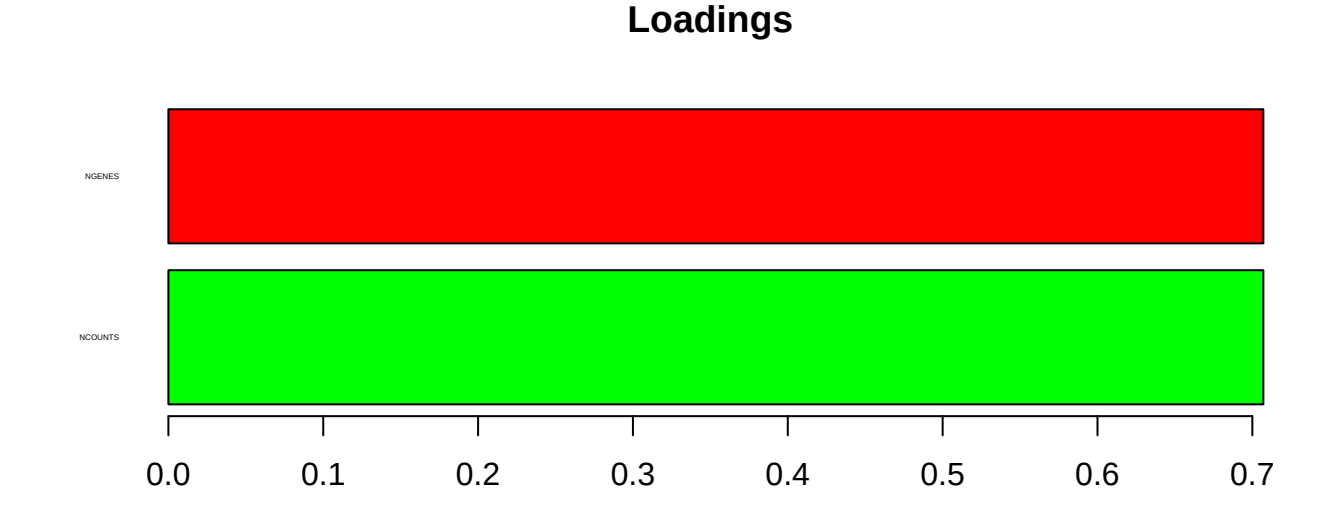



help("factor_sample_filter")

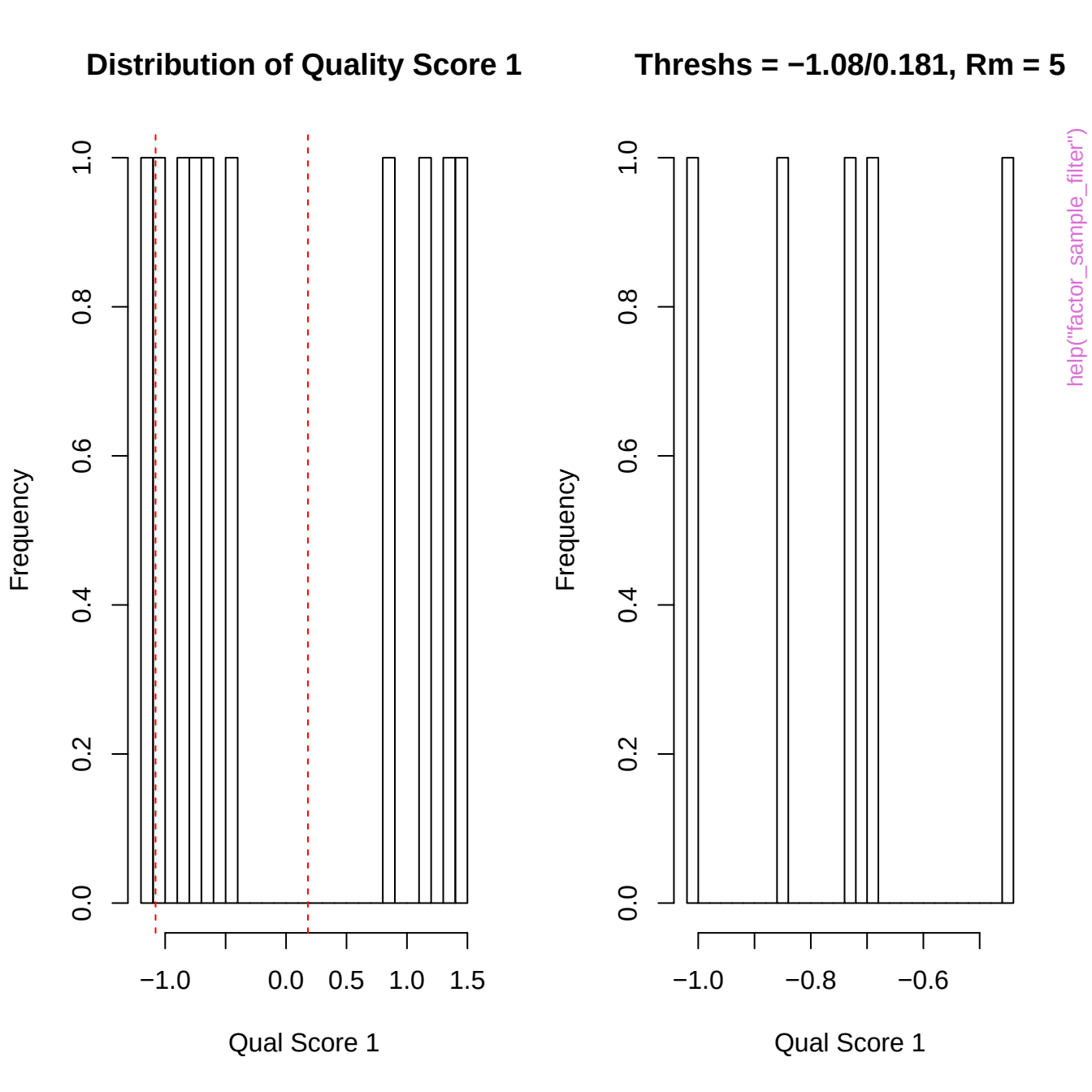


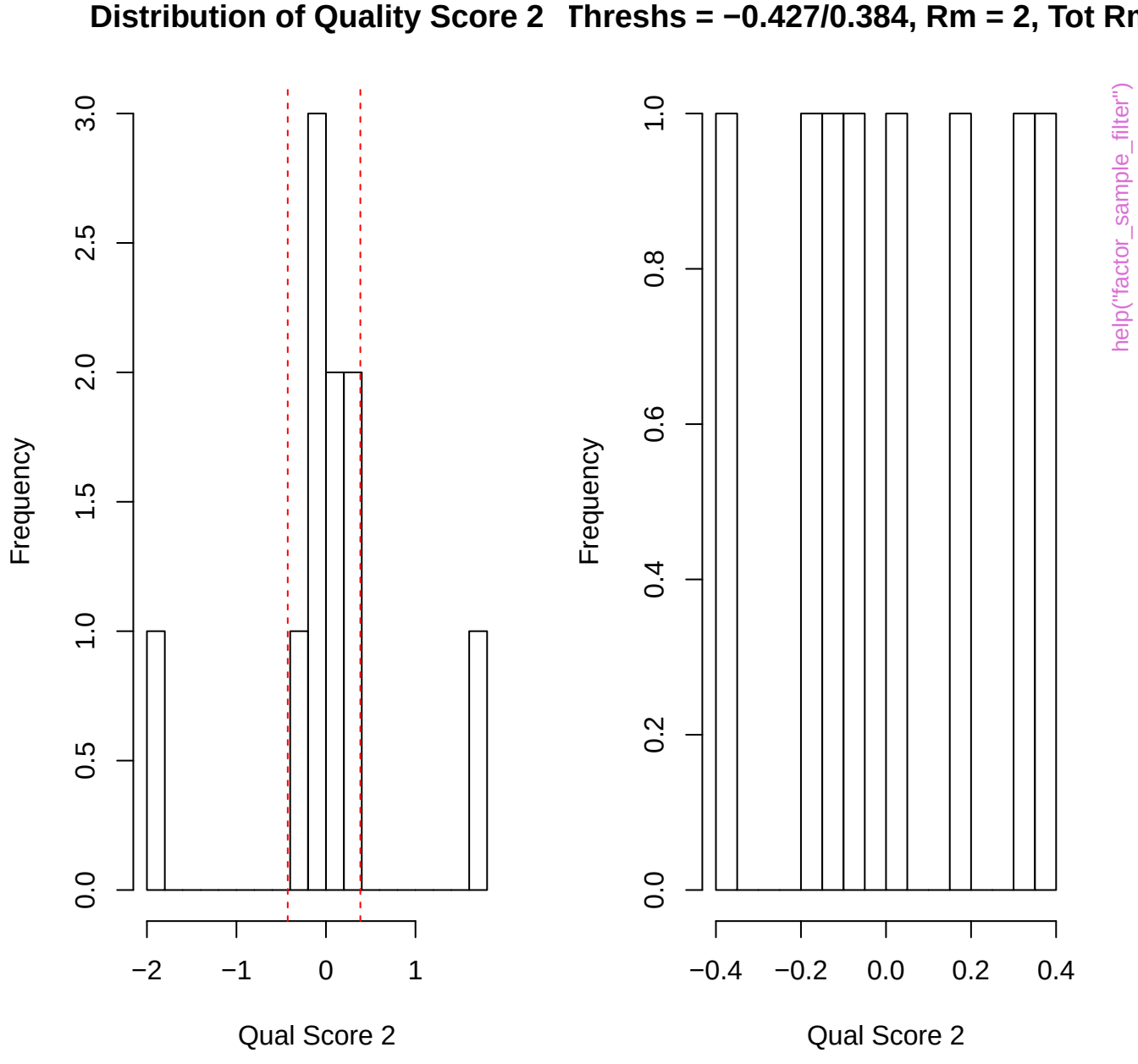


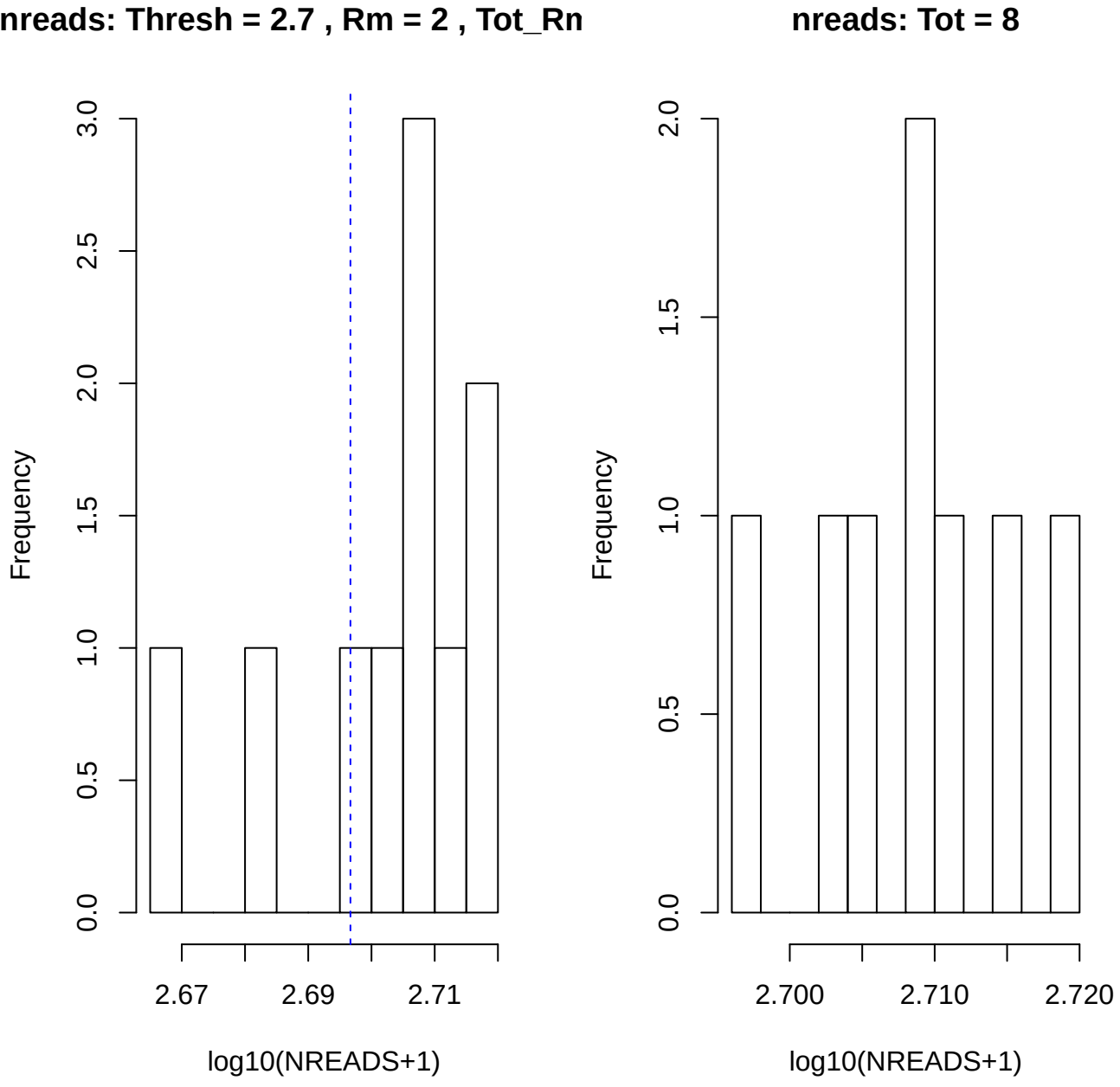

help("factor_sample_filter")



0.2
0.6
1
Spearman Corr.
help("factor_sample_filter")
NGENES
NCOUNTS
NCOUNTS
NGENES


Distribution of Quality Score 1
Frequency
0.0
0.2
0.4
0.6
0.8
1.0
−1.0
0.0
0.5
1.0
1.5
Qual Score 1
Threshs = −1.08/0.181, Rm = 5
Frequency
0.0
0.2
0.4
0.6
0.8
1.0
−1.0
−0.8
−0.6
Qual Score 1
help("factor_sample_filter")


Distribution of Quality Score 2 Threshs = −0.427/0.384, Rm = 2, Tot Rm
Frequency
0.0
0.5
1.0
1.5
2.0
2.5
3.0
−2
−1
0
1
Qual Score 2
Frequency
0.0
0.2
0.4
0.6
0.8
1.0
−0.4
−0.2
0.0
0.2
0.4
Qual Score 2
help("factor_sample_filter")


nreads: Thresh = 2.7 , Rm = 2 , Tot_Rn
Frequency
0.0
0.5
1.0
1.5
2.0
2.5
3.0
2.67
2.69
2.71
log10(NREADS+1)
nreads: Tot = 8
Frequency
0.0
0.5
1.0
1.5
2.0
2.700
2.710
2.720
log10(NREADS+1)
help("metric_sample_filter")