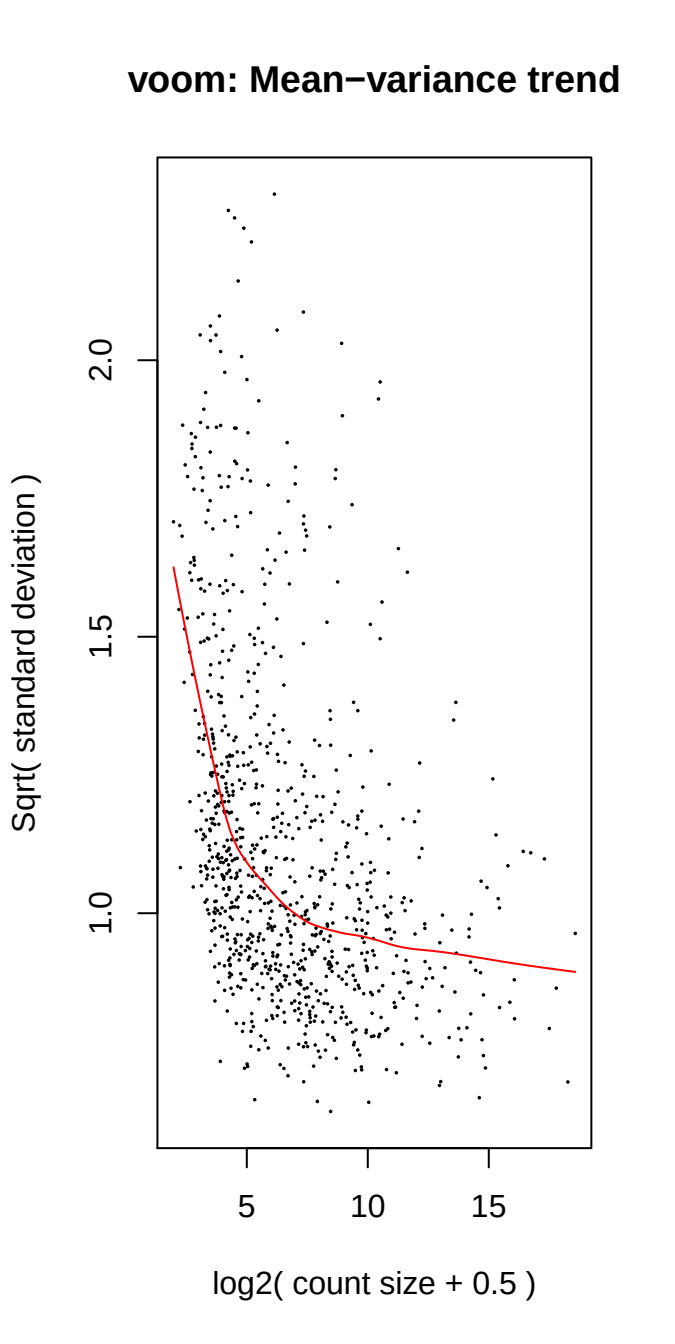
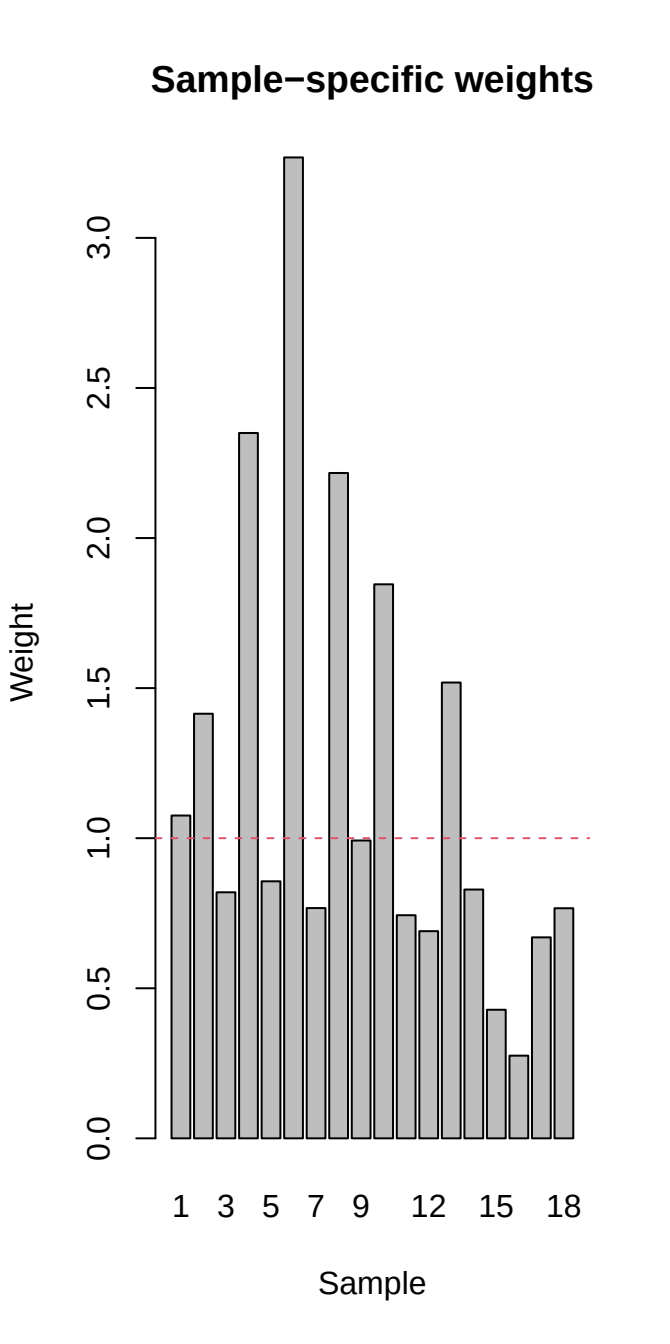
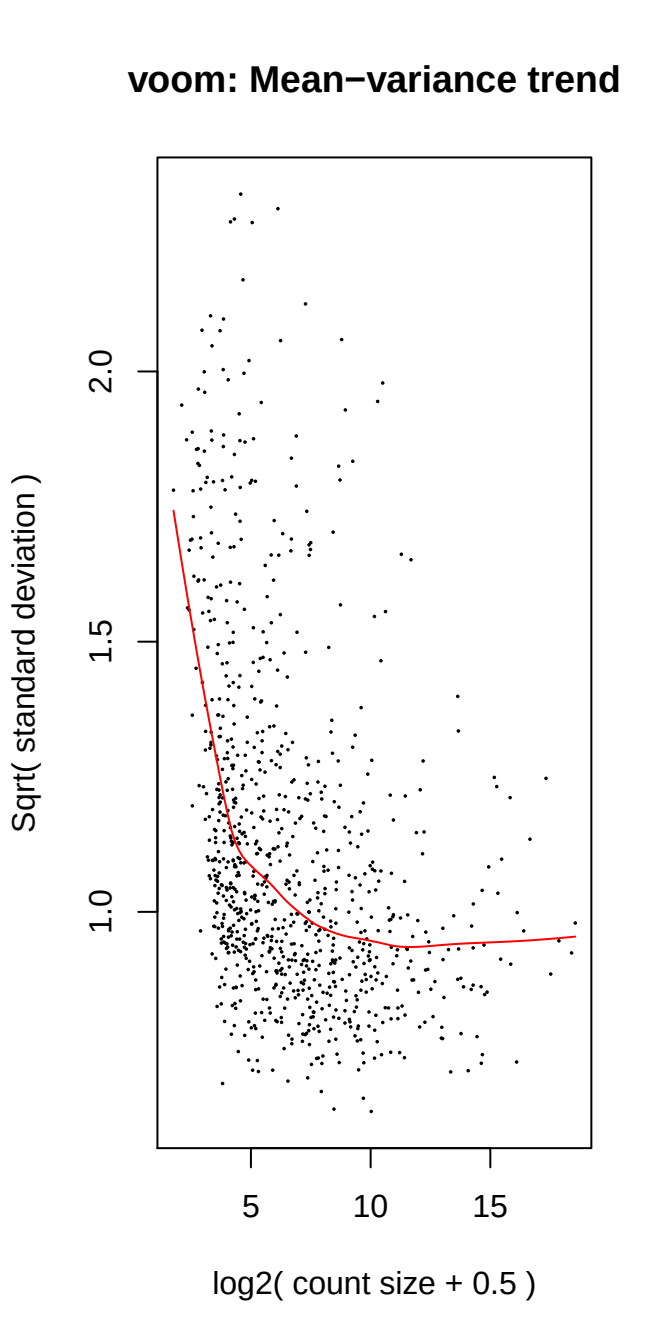
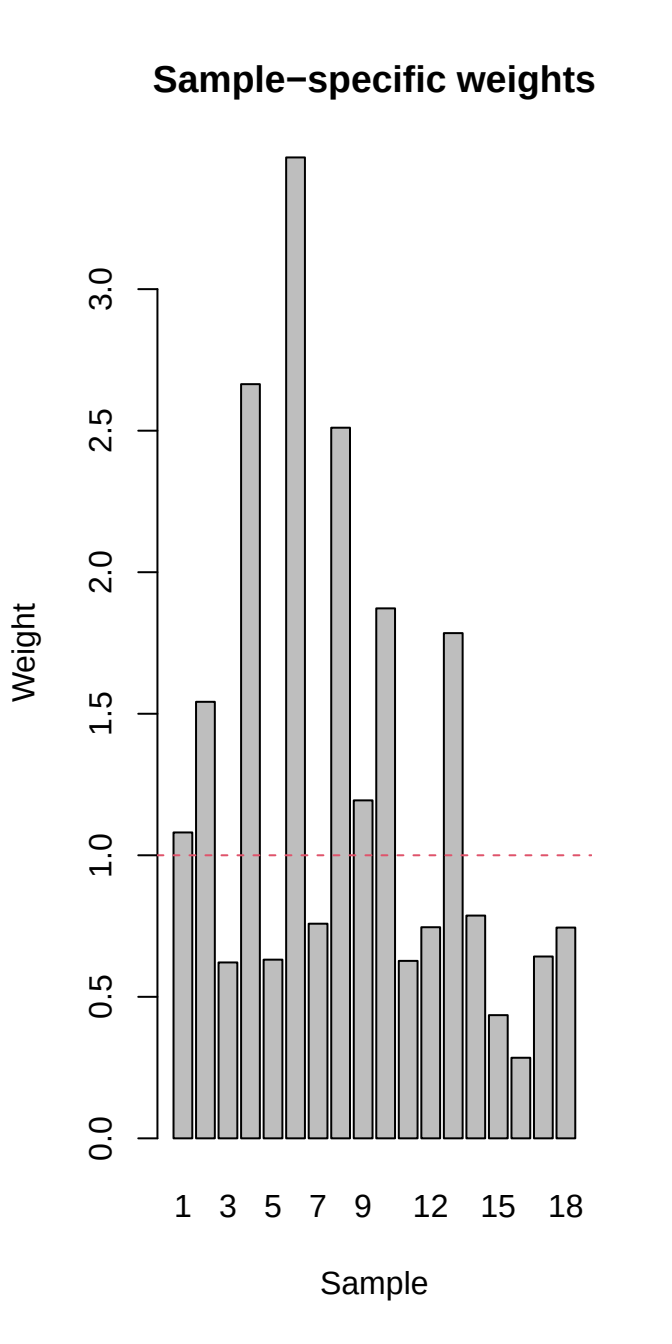
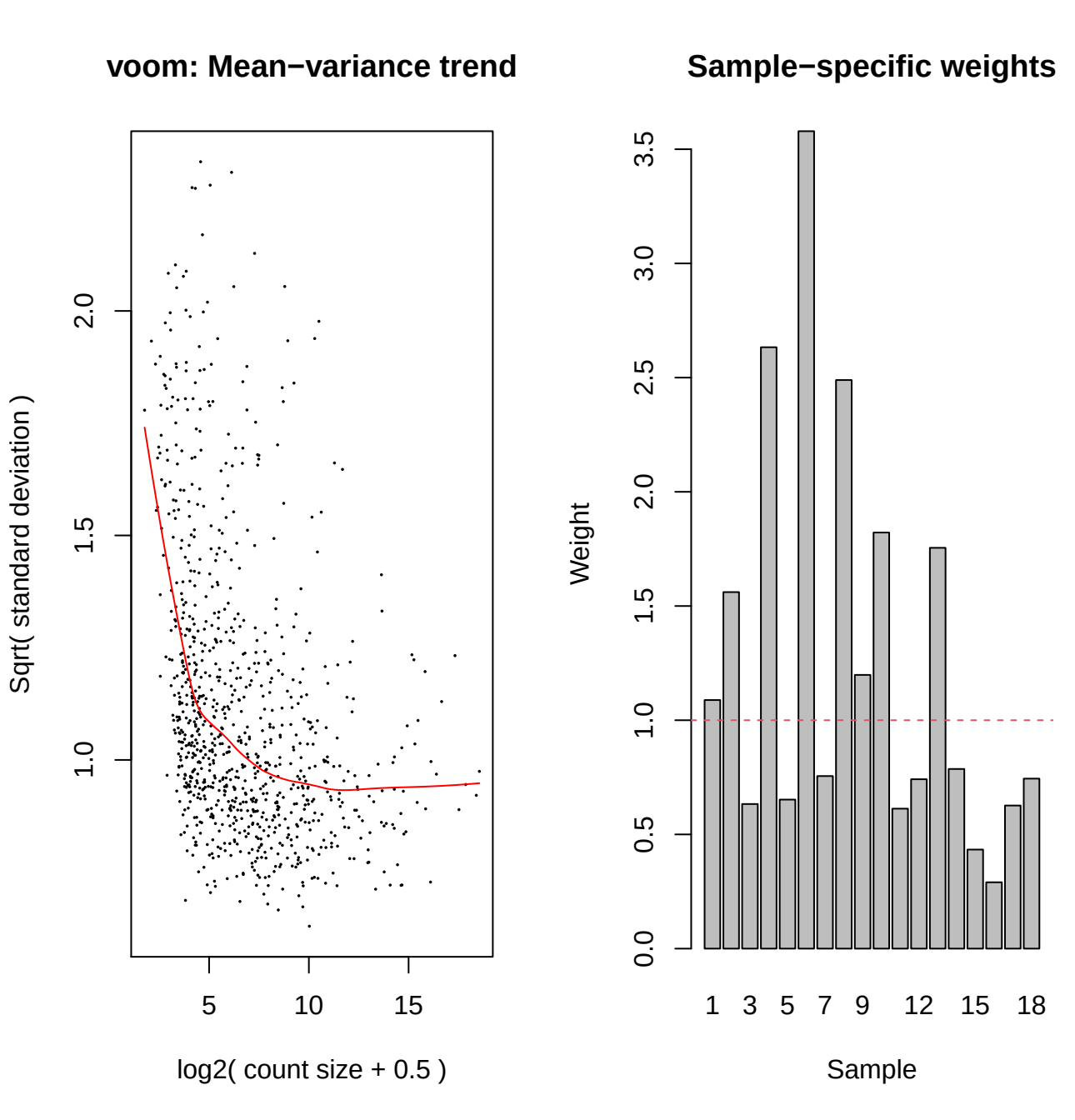

voom: Mean−variance trend
Sqrt( standard deviation )
1.0
1.5
2.0
5
10
15
log2( count size + 0.5 )


Sample−specific weights
Weight
0.0
0.5
1.0
1.5
2.0
2.5
3.0
1
3
5
7
9
12
15
18
Sample


voom: Mean−variance trend
Sqrt( standard deviation )
1.0
1.5
2.0
5
10
15
log2( count size + 0.5 )


Sample−specific weights
Weight
0.0
0.5
1.0
1.5
2.0
2.5
3.0
1
3
5
7
9
12
15
18
Sample


voom: Mean−variance trend
Sqrt( standard deviation )
1.0
1.5
2.0
5
10
15
log2( count size + 0.5 )
Sample−specific weights
Weight
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
1
3
5
7
9
12
15
18
Sample