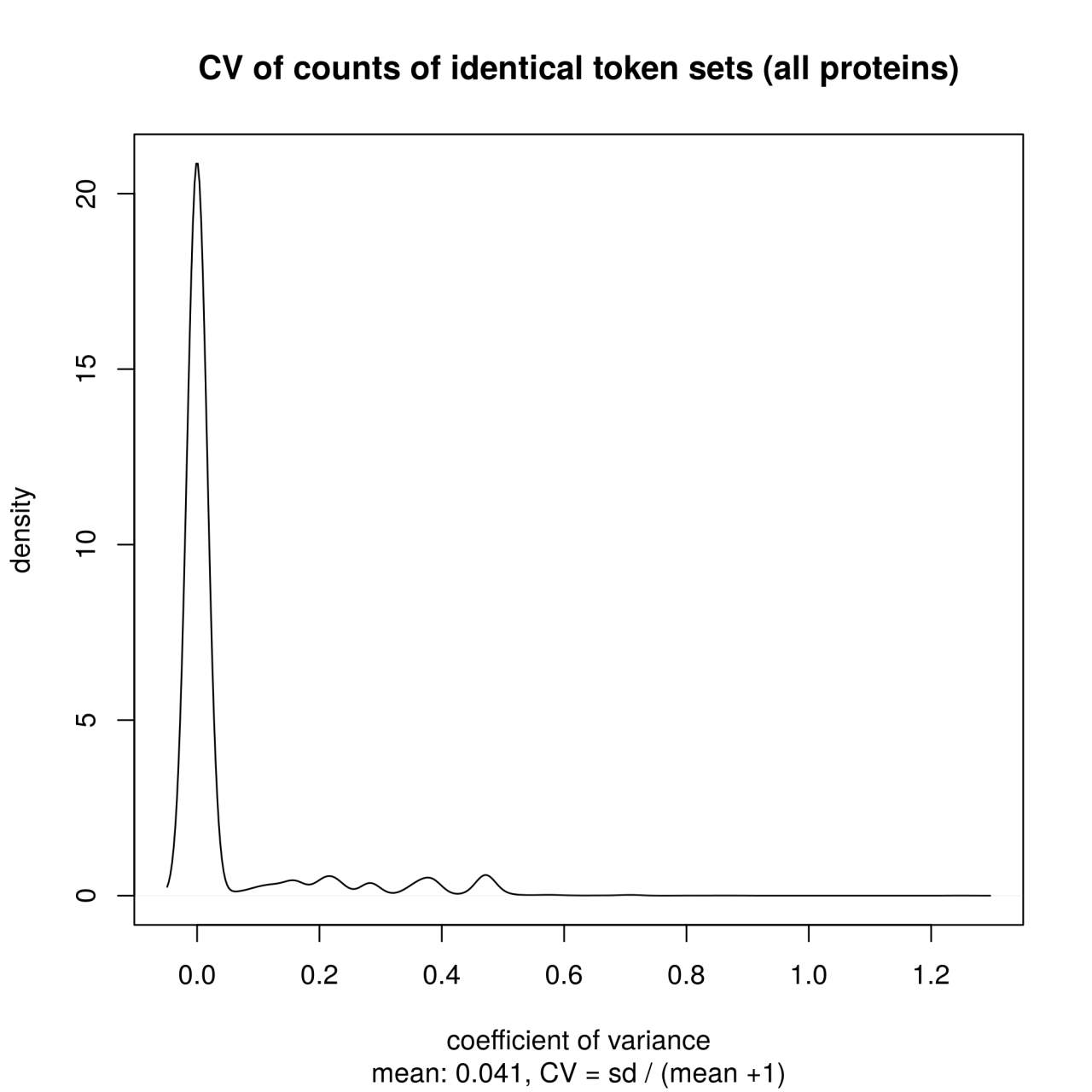
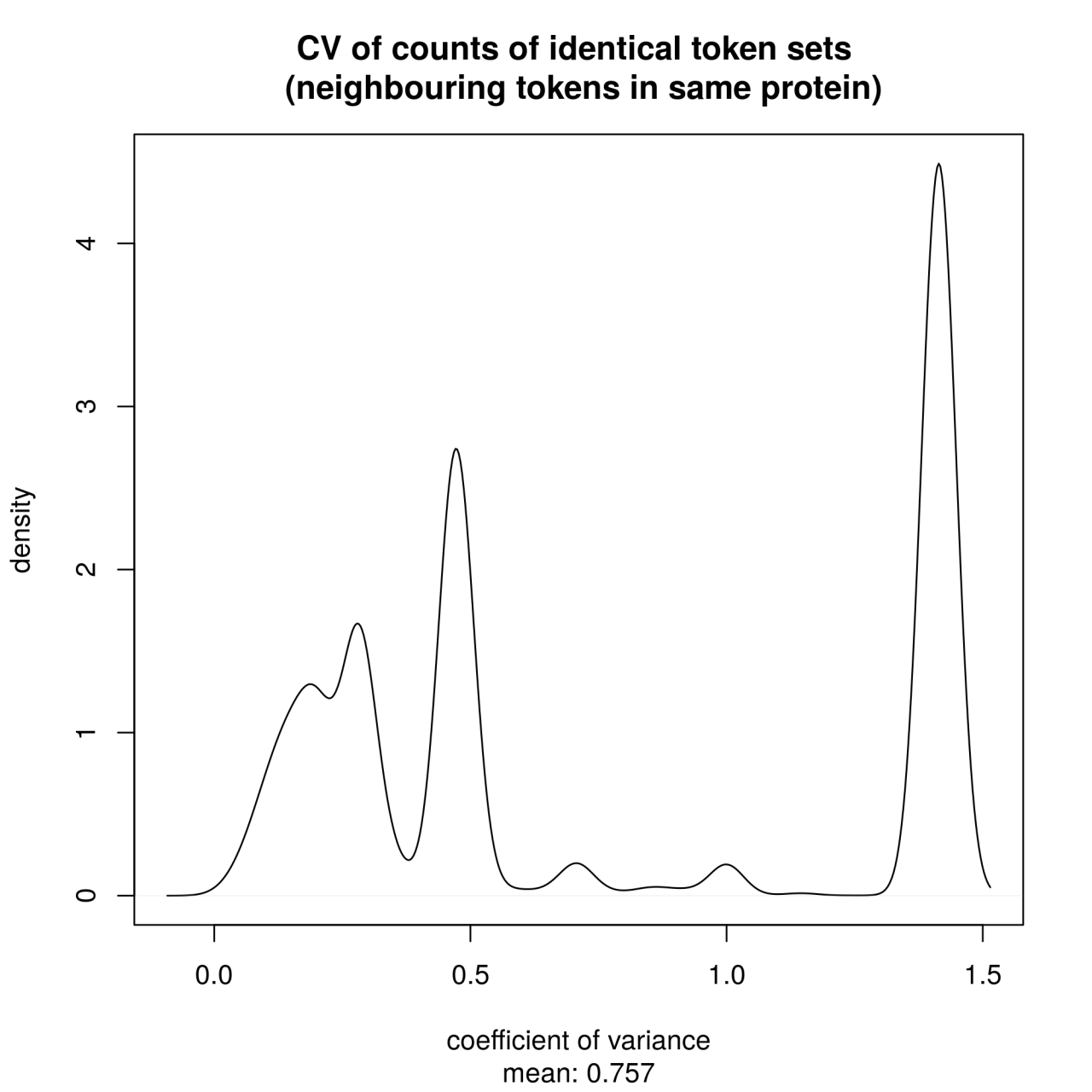
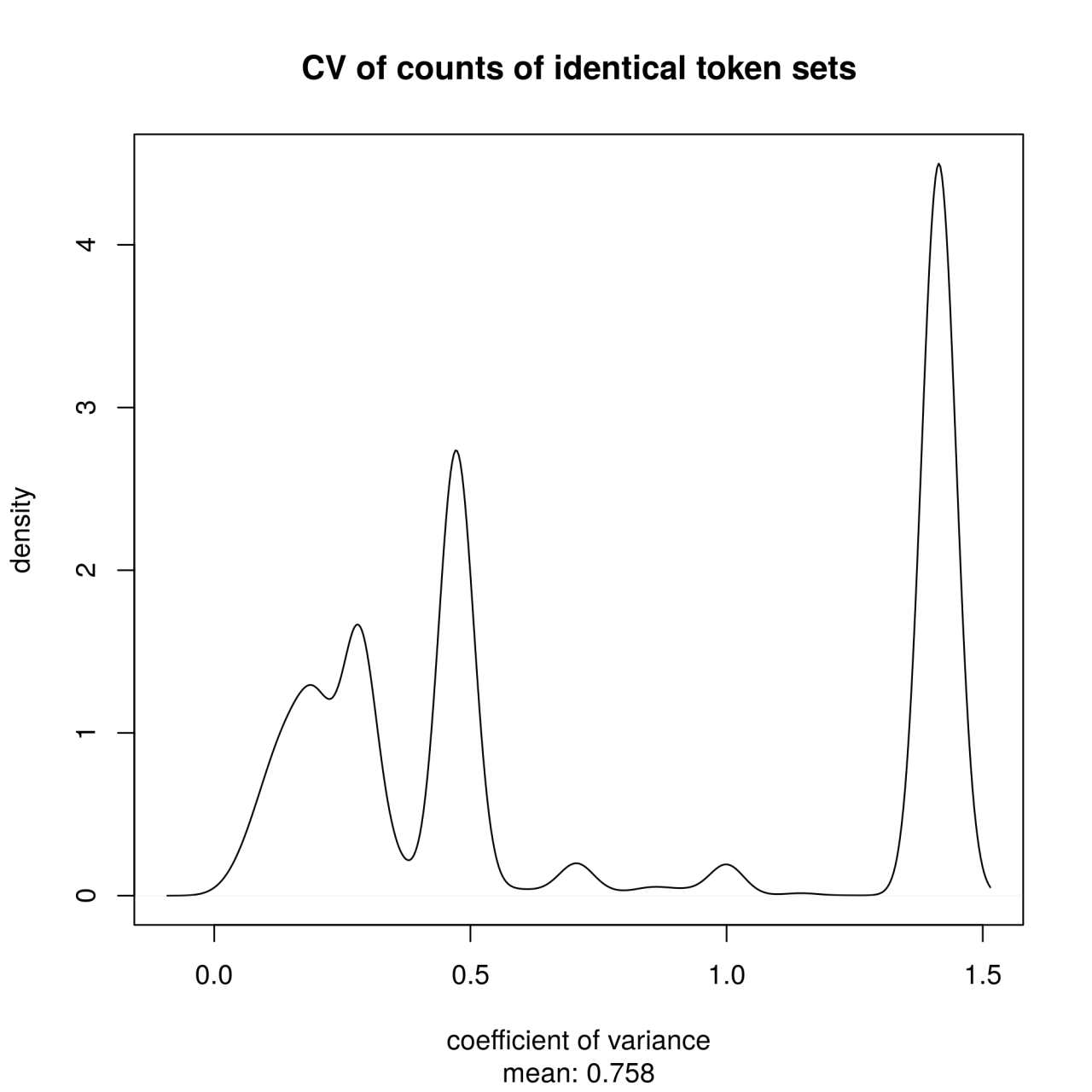
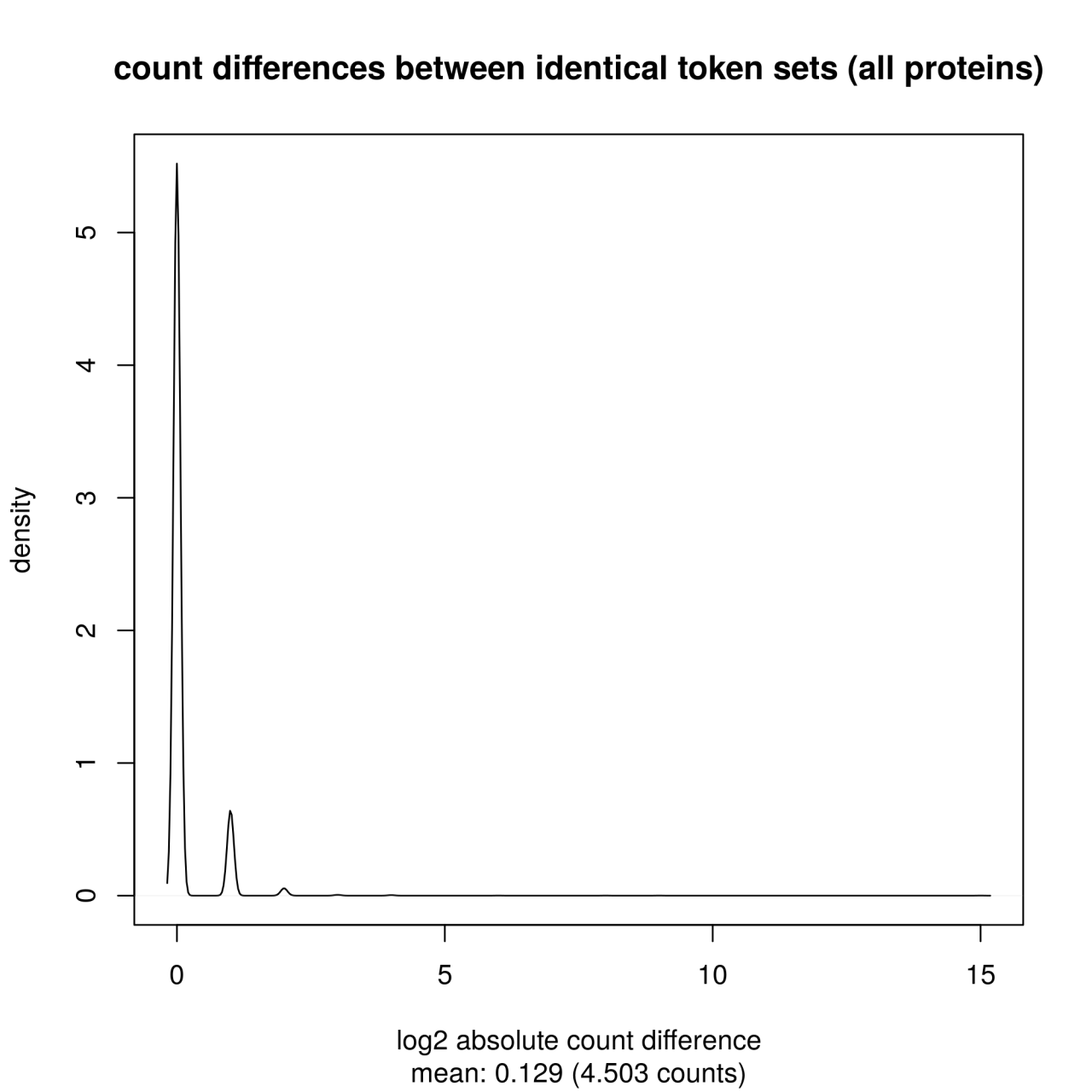
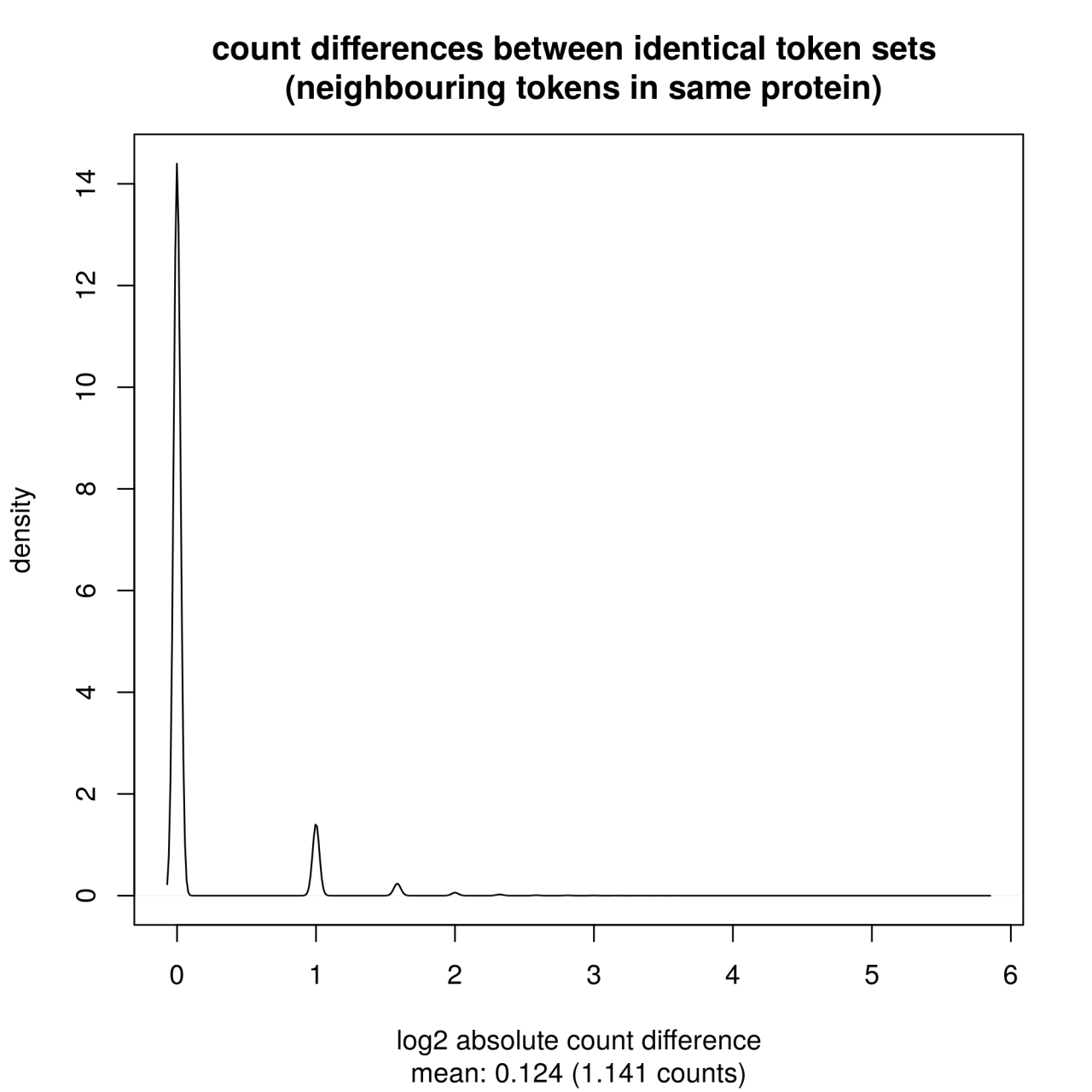
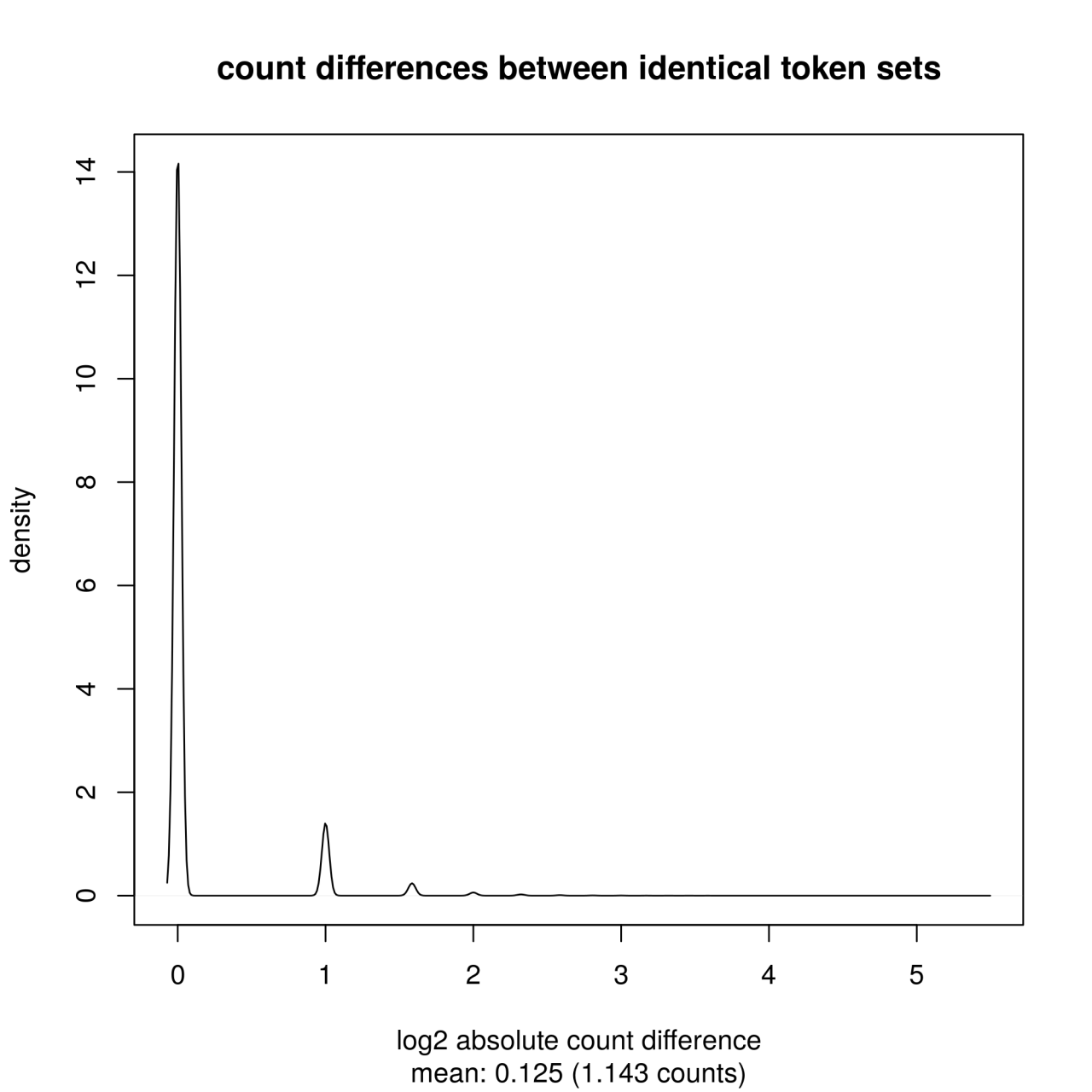

CV of counts of identical token sets (all proteins)
density
0
5
10
15
20
0.0
0.2
0.4
0.6
0.8
1.0
1.2
coefficient of variance
mean: 0.041, CV = sd / (mean +1)

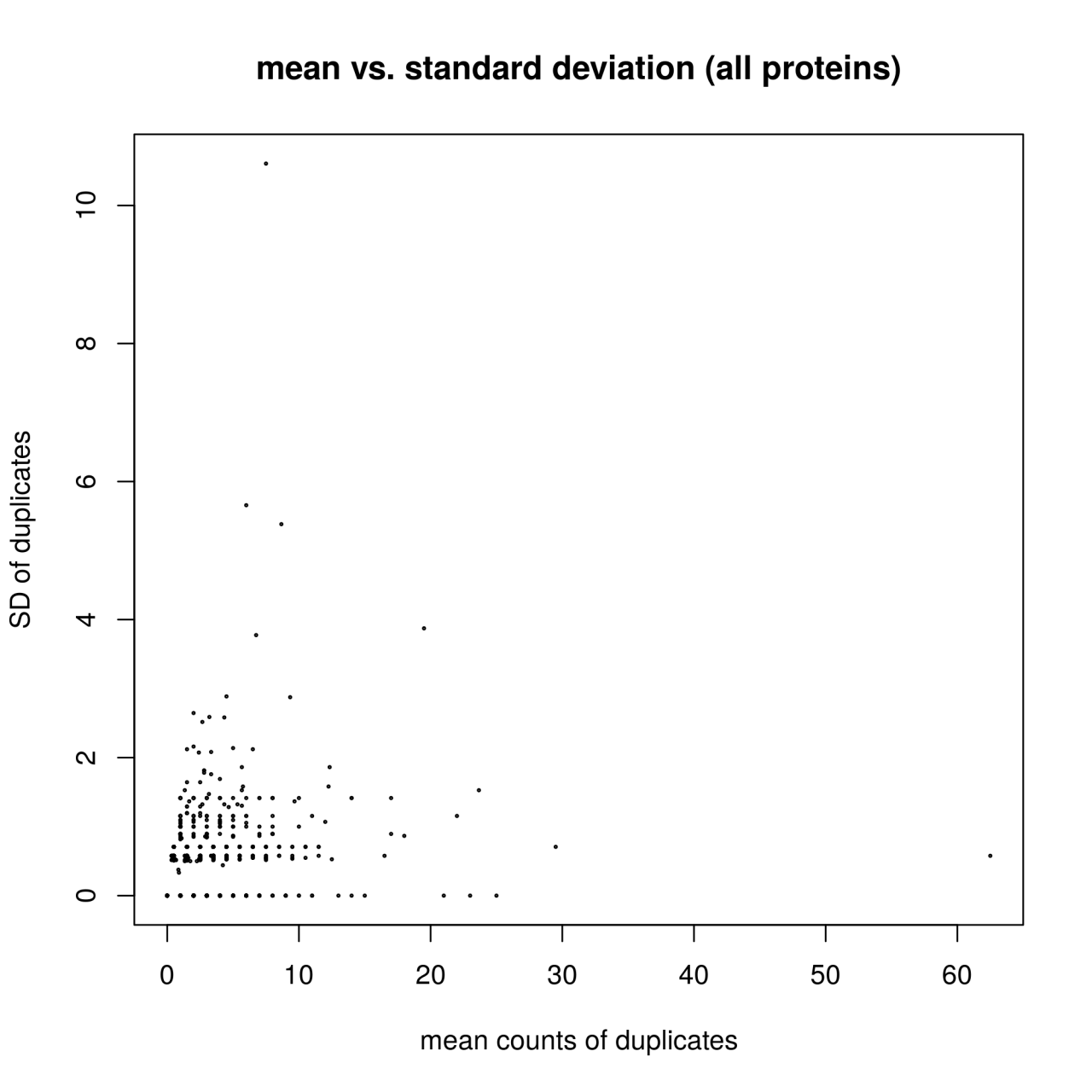

CV of counts of identical token sets
(neighbouring tokens in same protein)
density
0
1
2
3
4
0.0
0.5
1.0
1.5
coefficient of variance
mean: 0.757

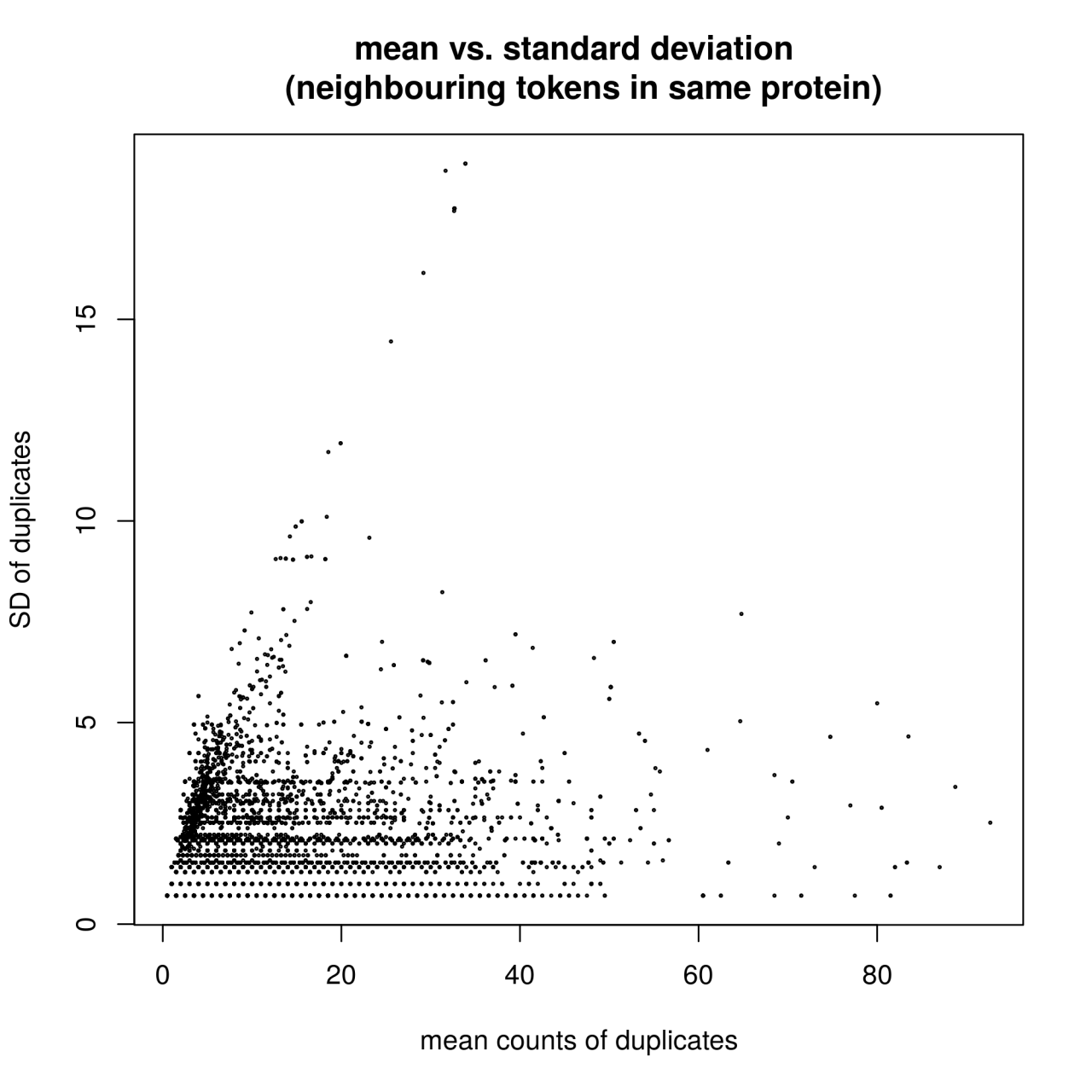

CV of counts of identical token sets
density
0
1
2
3
4
0.0
0.5
1.0
1.5
coefficient of variance
mean: 0.758

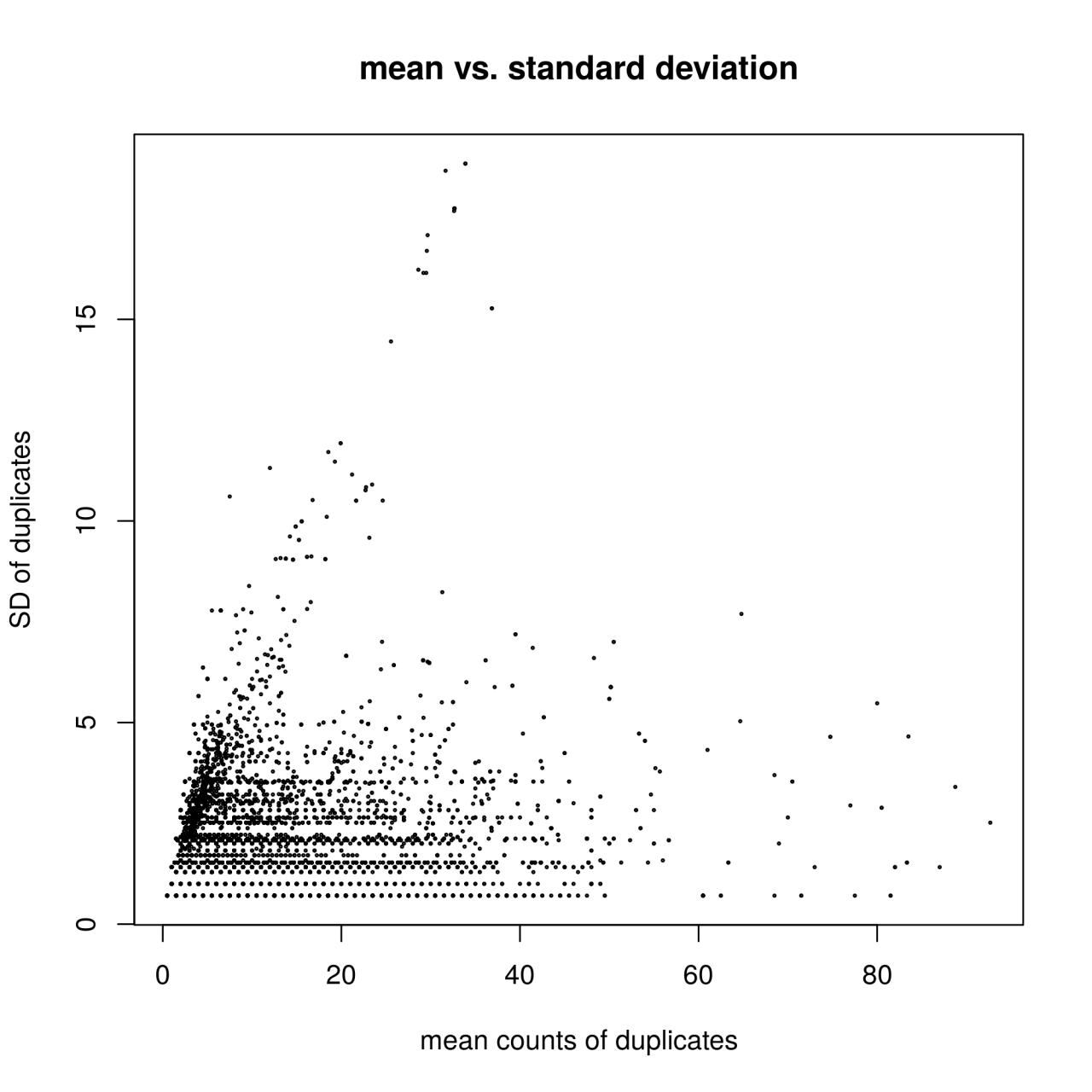

count differences between identical token sets (all proteins)
density
0
1
2
3
4
5
0
5
10
15
log2 absolute count difference
mean: 0.129 (4.503 counts)

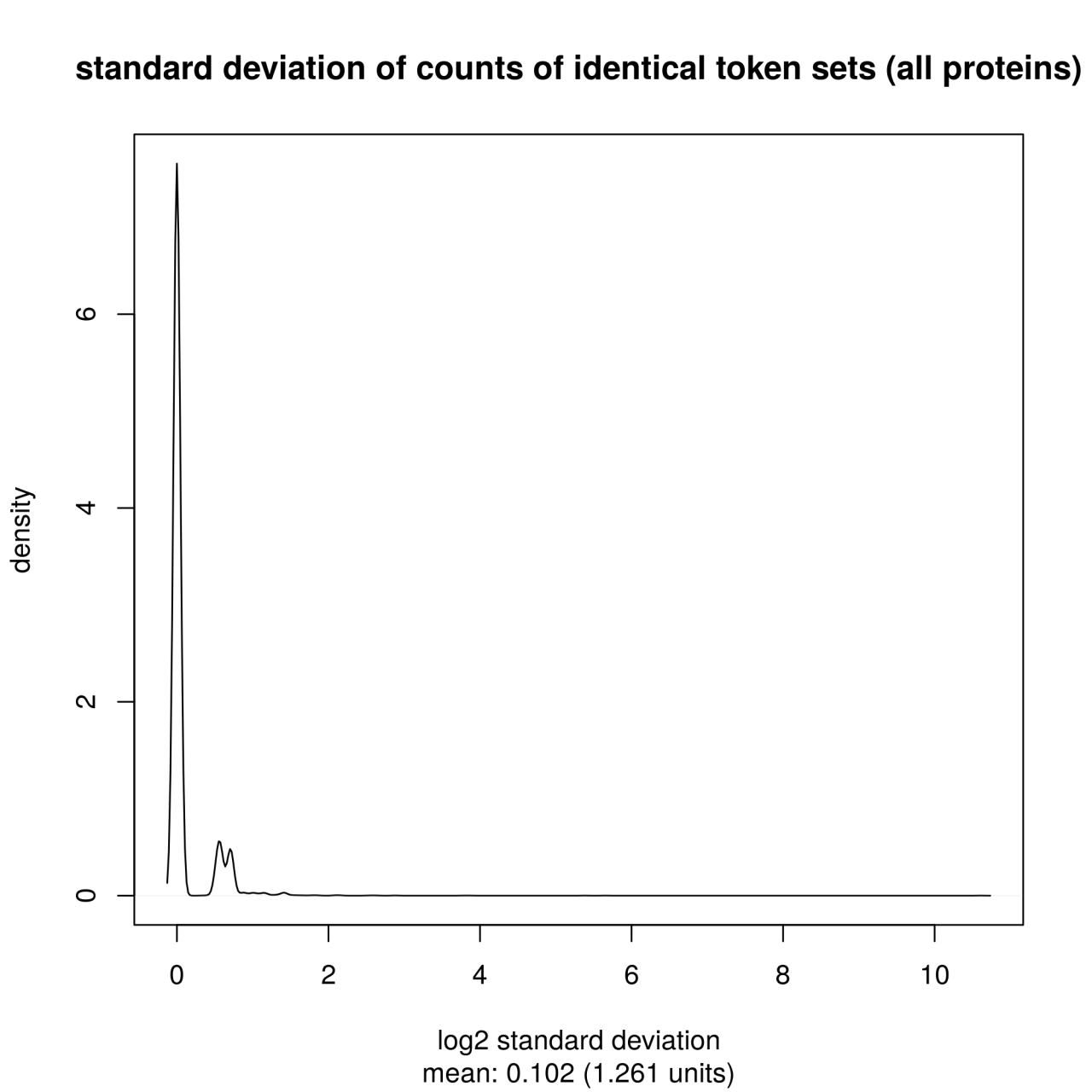

count differences between identical token sets
(neighbouring tokens in same protein)
density
0
2
4
6
8
10
12
14
0
1
2
3
4
5
6
log2 absolute count difference
mean: 0.124 (1.141 counts)

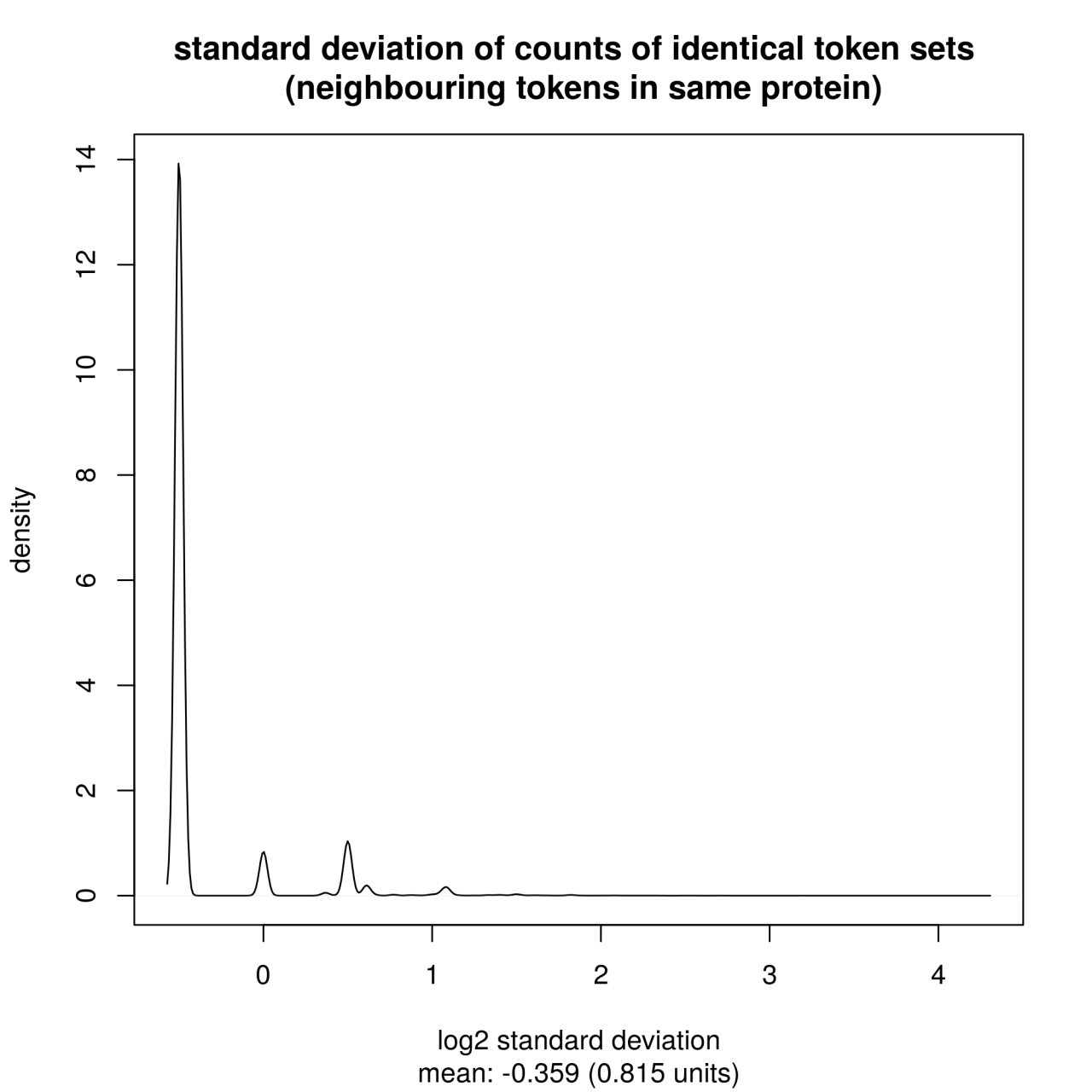

count differences between identical token sets
density
0
2
4
6
8
10
12
14
0
1
2
3
4
5
log2 absolute count difference
mean: 0.125 (1.143 counts)

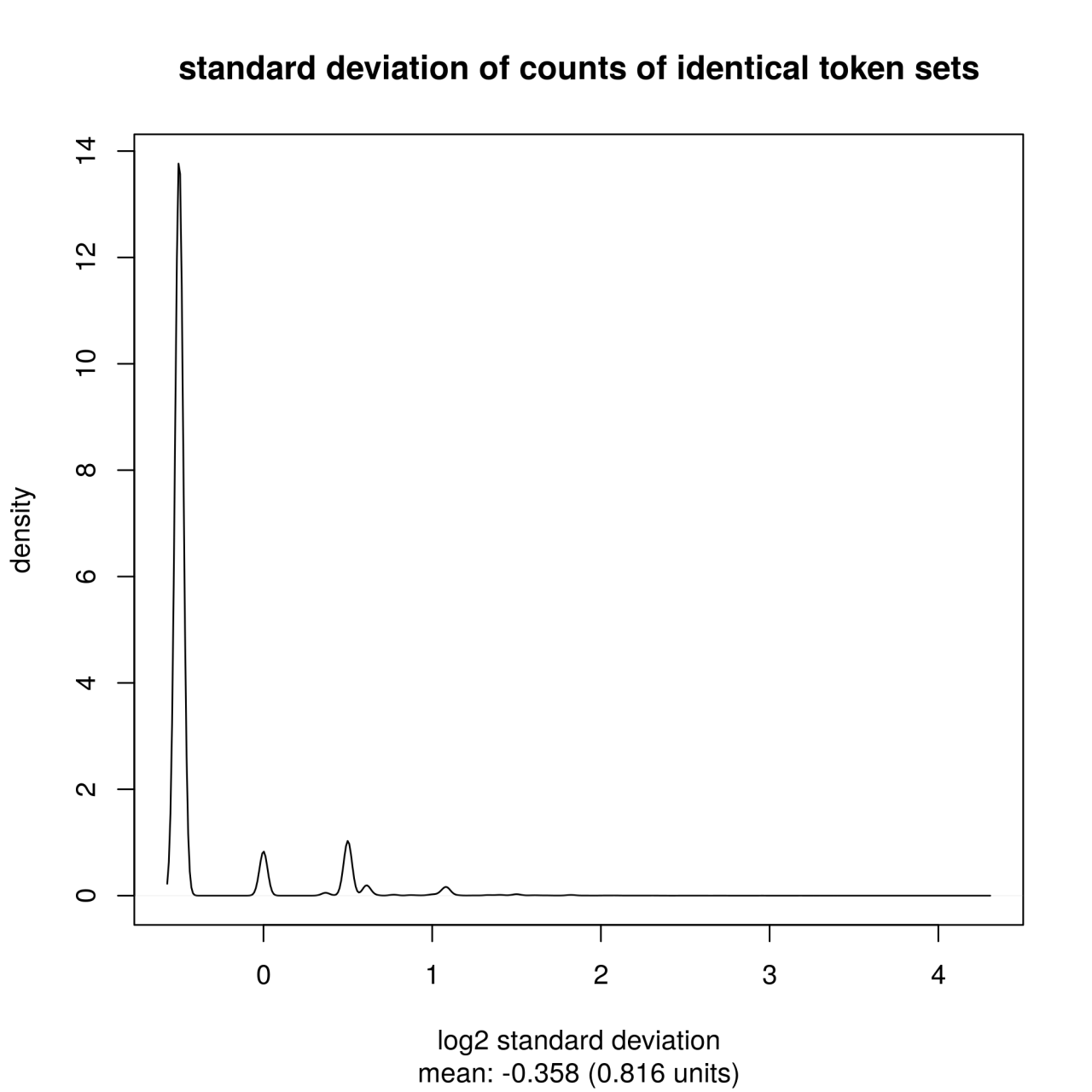

mean vs. standard deviation (all proteins)
SD of duplicates
0
2
4
6
8
10
0
10
20
30
40
50
60
mean counts of duplicates


mean vs. standard deviation
(neighbouring tokens in same protein)
SD of duplicates
0
5
10
15
0
20
40
60
80
mean counts of duplicates


mean vs. standard deviation
SD of duplicates
0
5
10
15
0
20
40
60
80
mean counts of duplicates


standard deviation of counts of identical token sets (all proteins)
density
0
2
4
6
0
2
4
6
8
10
log2 standard deviation
mean: 0.102 (1.261 units)


standard deviation of counts of identical token sets
(neighbouring tokens in same protein)
density
0
2
4
6
8
10
12
14
0
1
2
3
4
log2 standard deviation
mean: -0.359 (0.815 units)


standard deviation of counts of identical token sets
density
0
2
4
6
8
10
12
14
0
1
2
3
4
log2 standard deviation
mean: -0.358 (0.816 units)