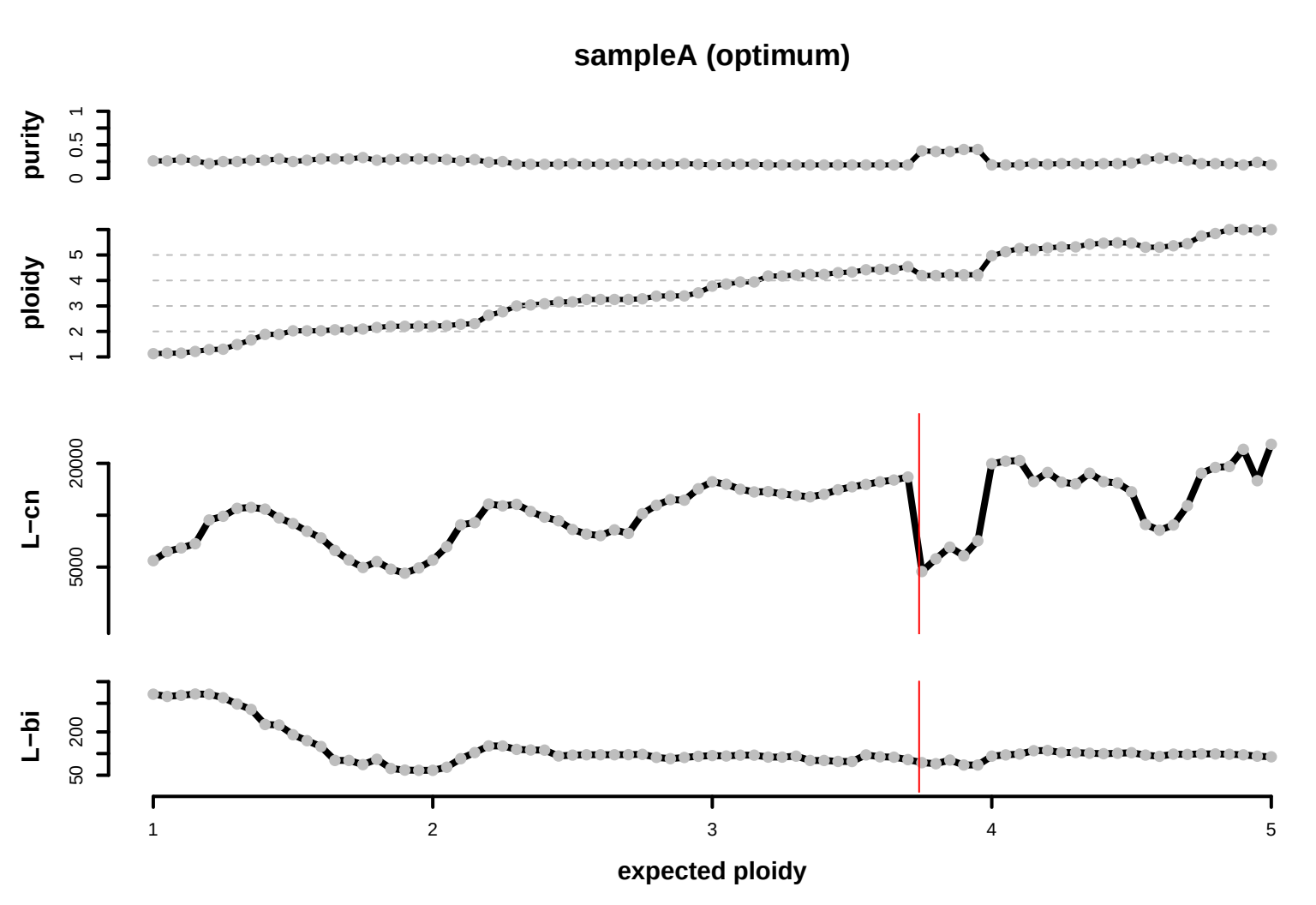
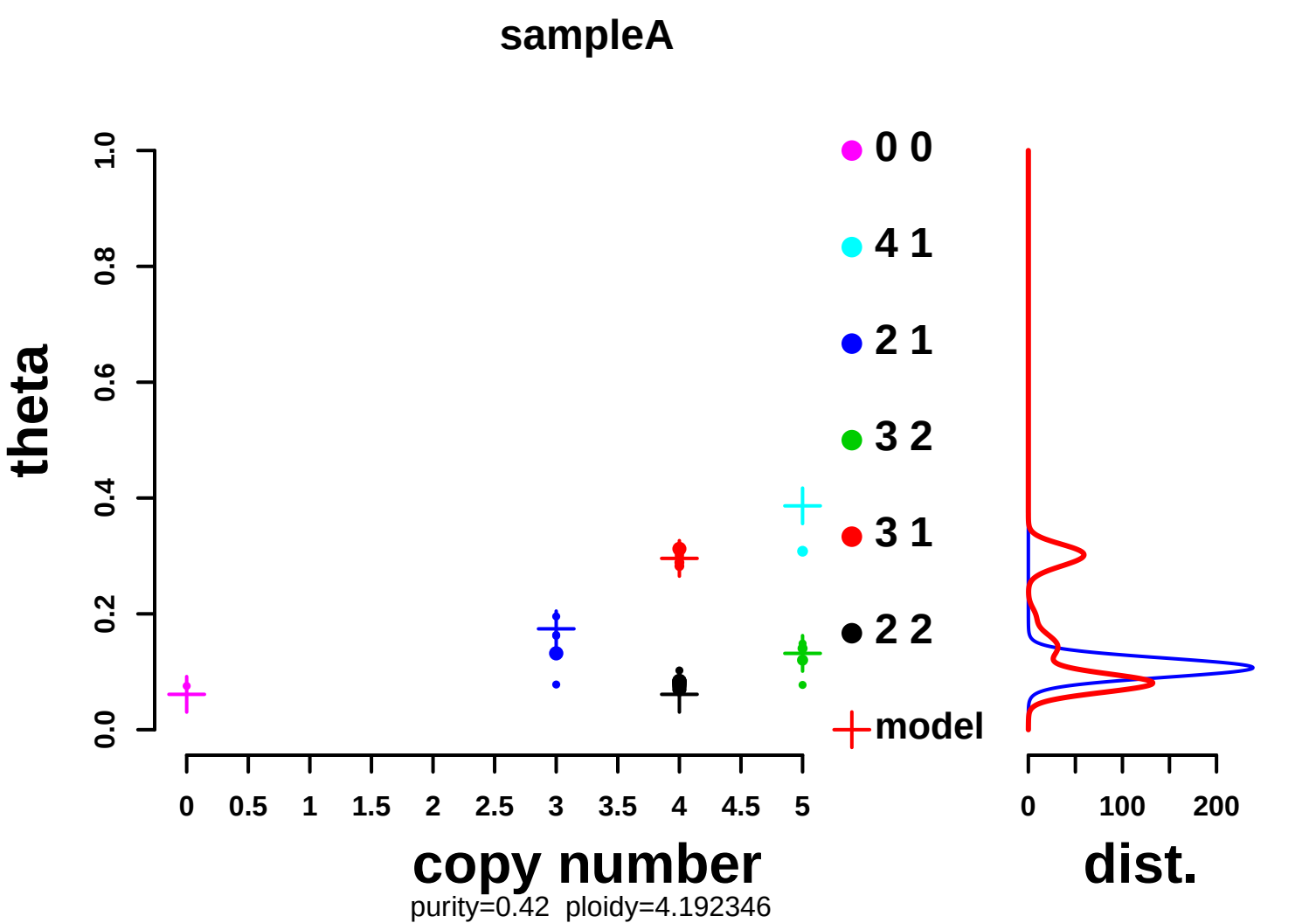
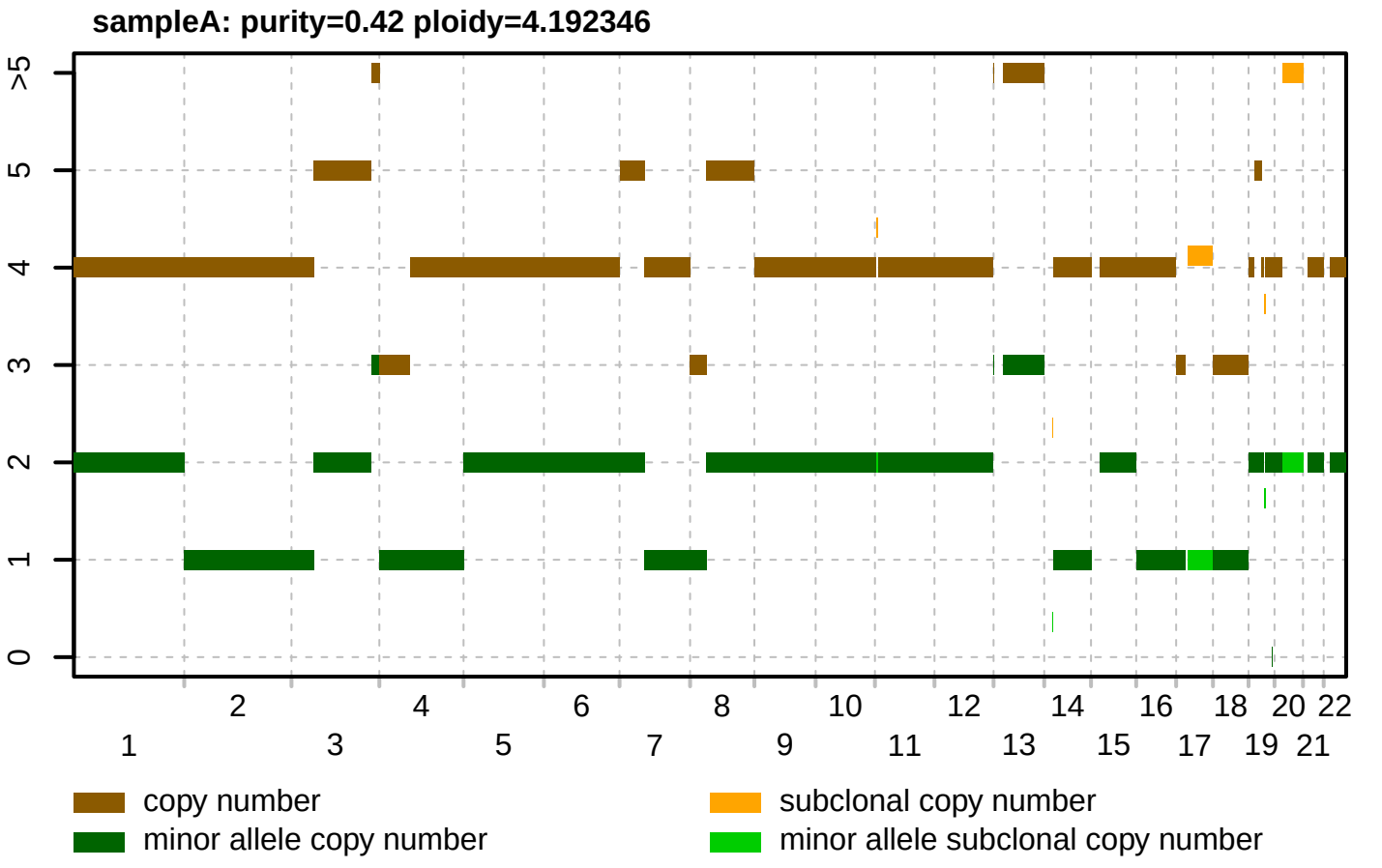

sampleA (optimum)
purity
0
0.5
1
ploidy
1
2
3
4
5
L−cn
5000
20000
L−bi
50
200
1
2
3
4
5
expected ploidy


sampleA
theta
0.0
0.2
0.4
0.6
0.8
1.0
0 0
4 1
2 1
3 2
3 1
2 2
model
0
0.5
1
1.5
2
2.5
3
3.5
4
4.5
5
copy number
0
100
200
dist.
purity=0.42 ploidy=4.192346


sampleA: purity=0.42 ploidy=4.192346
>5
5
4
3
2
1
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
copy number
minor allele copy number
subclonal copy number
minor allele subclonal copy number