density plot of exon−level variance 1

Density

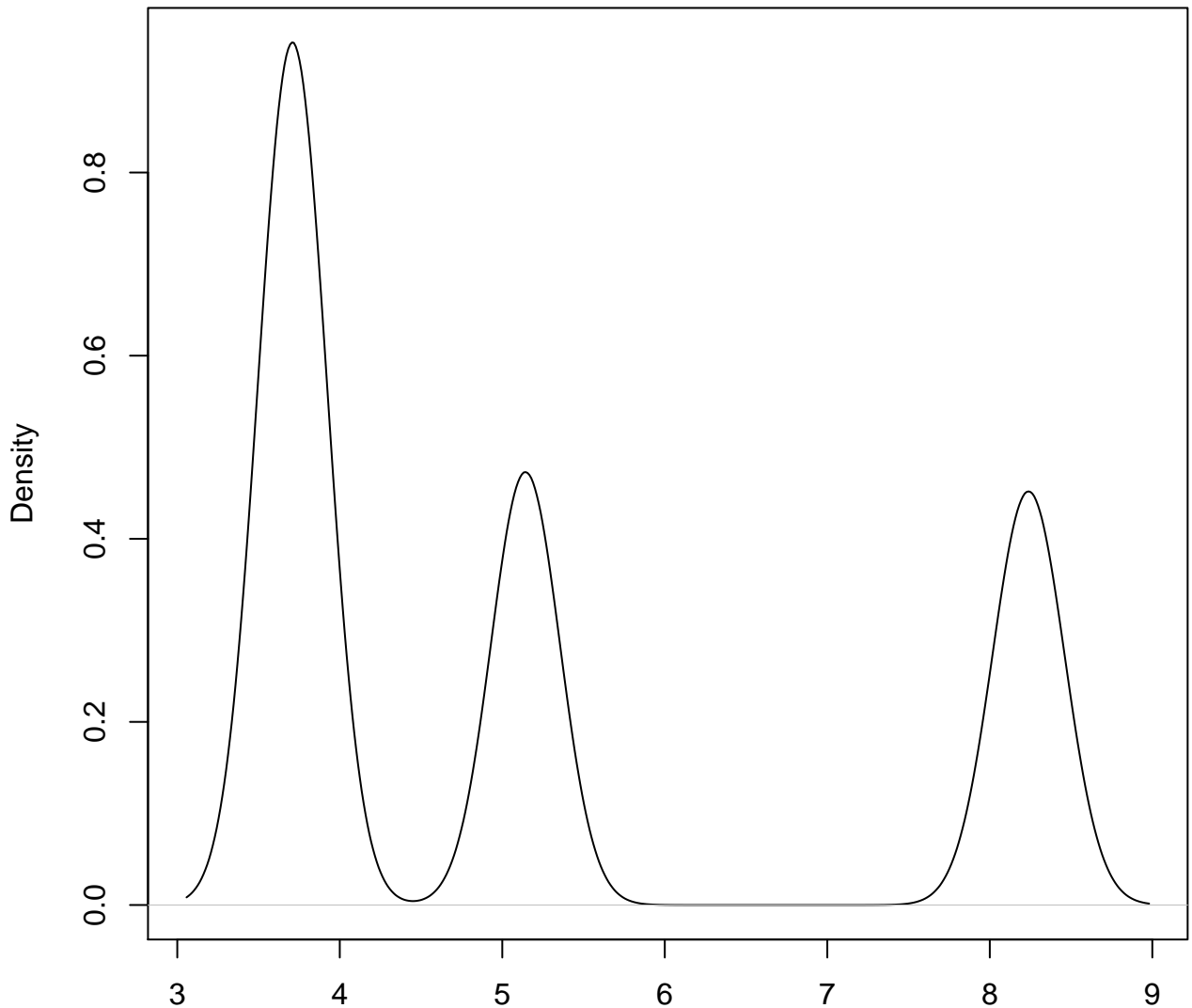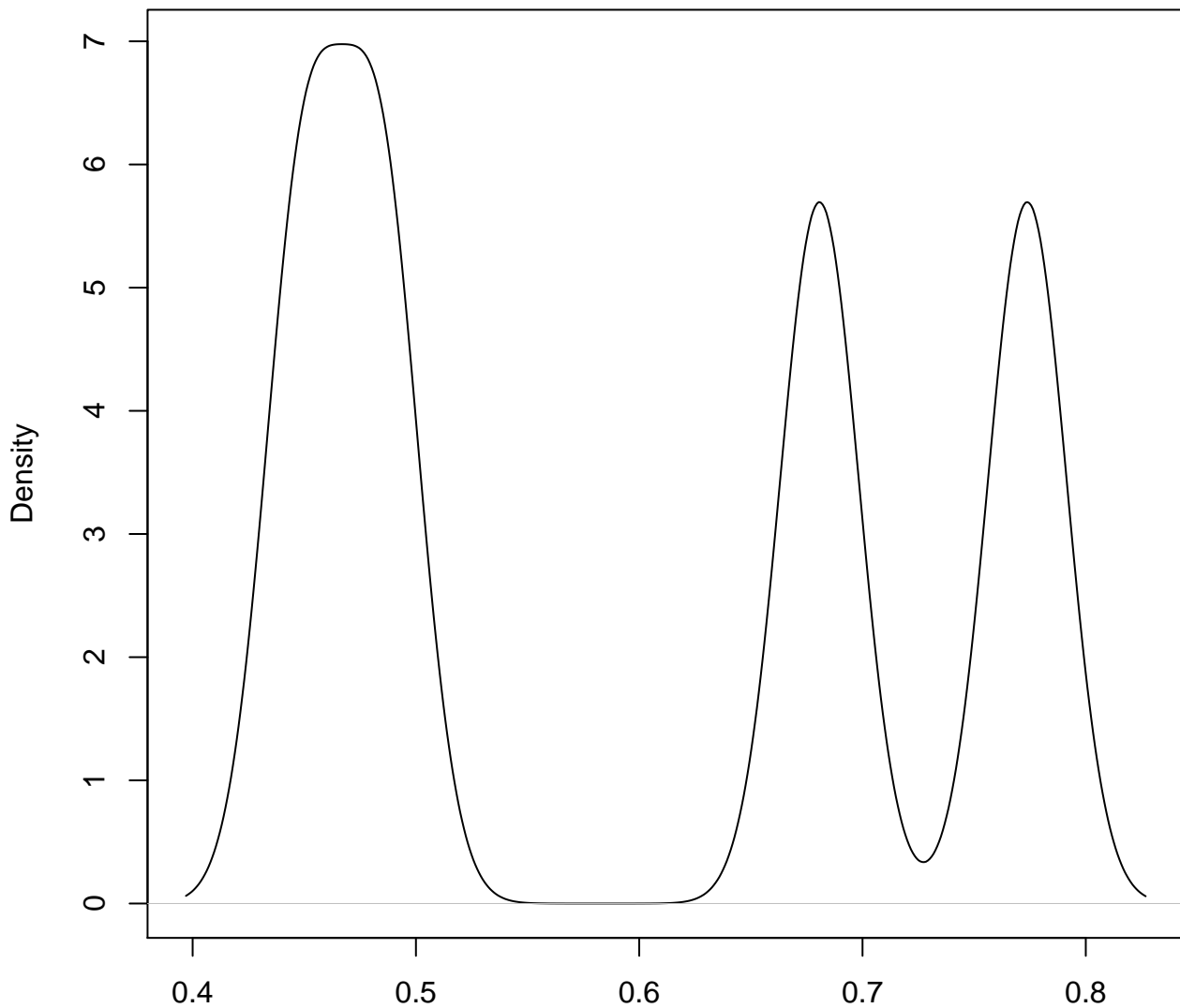N = 16000   Bandwidth = 0.2107

**density plot of exon−level variance
2**

N = 16000   Bandwidth = 0.0175

**density plot of exon−level variance
3**

Density

N = 16000   Bandwidth = 0.008438

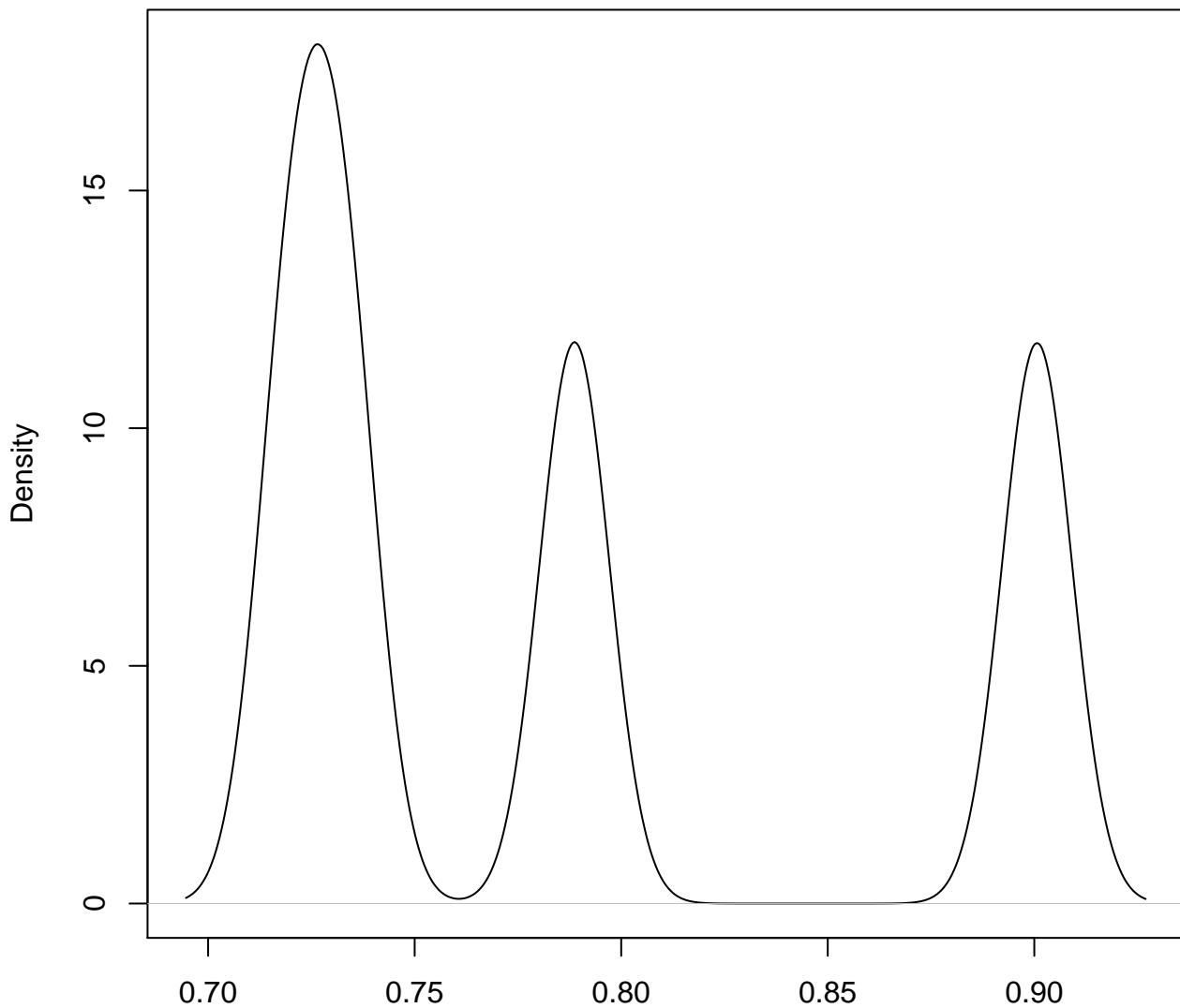**density plot of exon−level variance
4**

N = 16000   Bandwidth = 0.0291

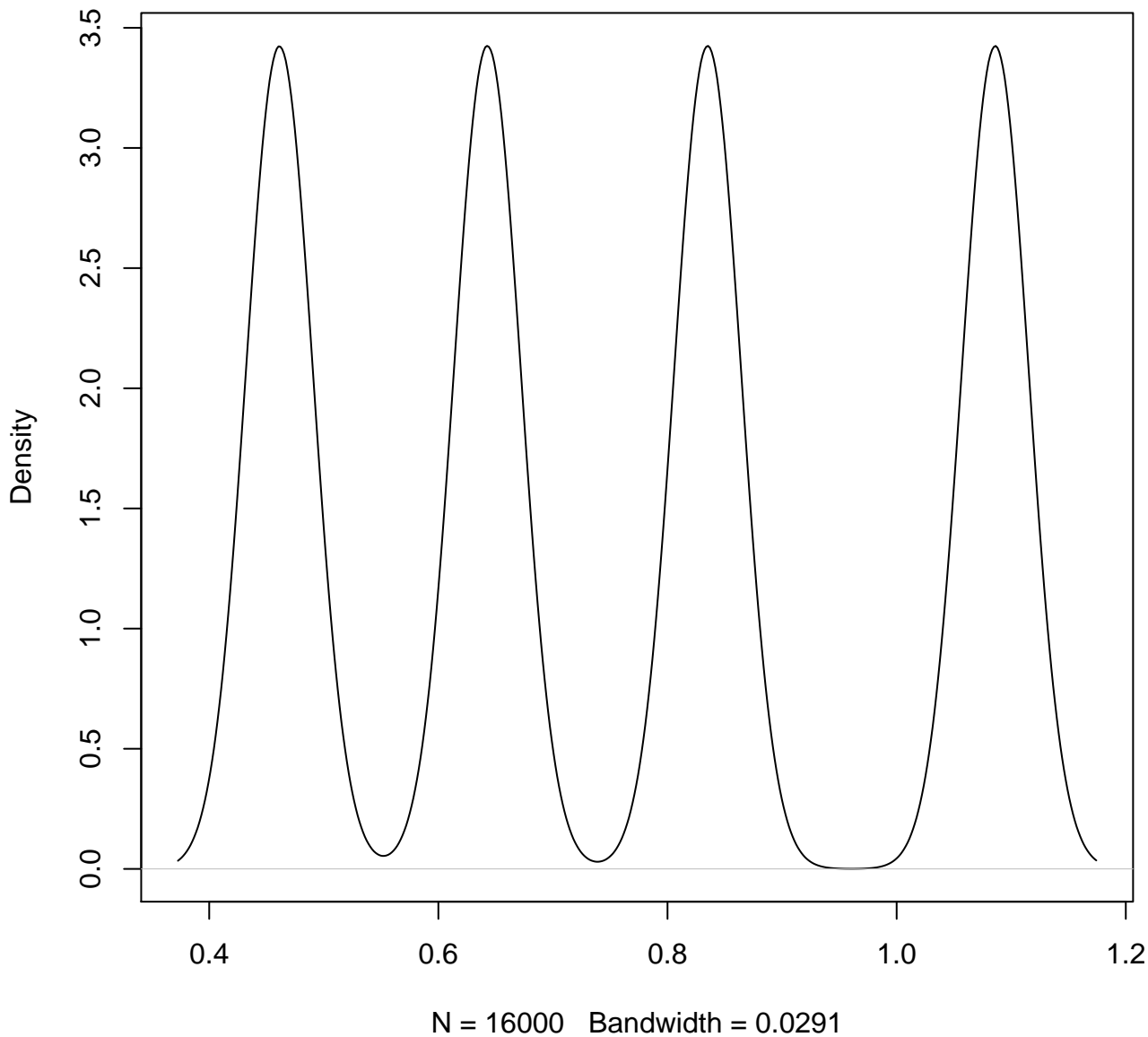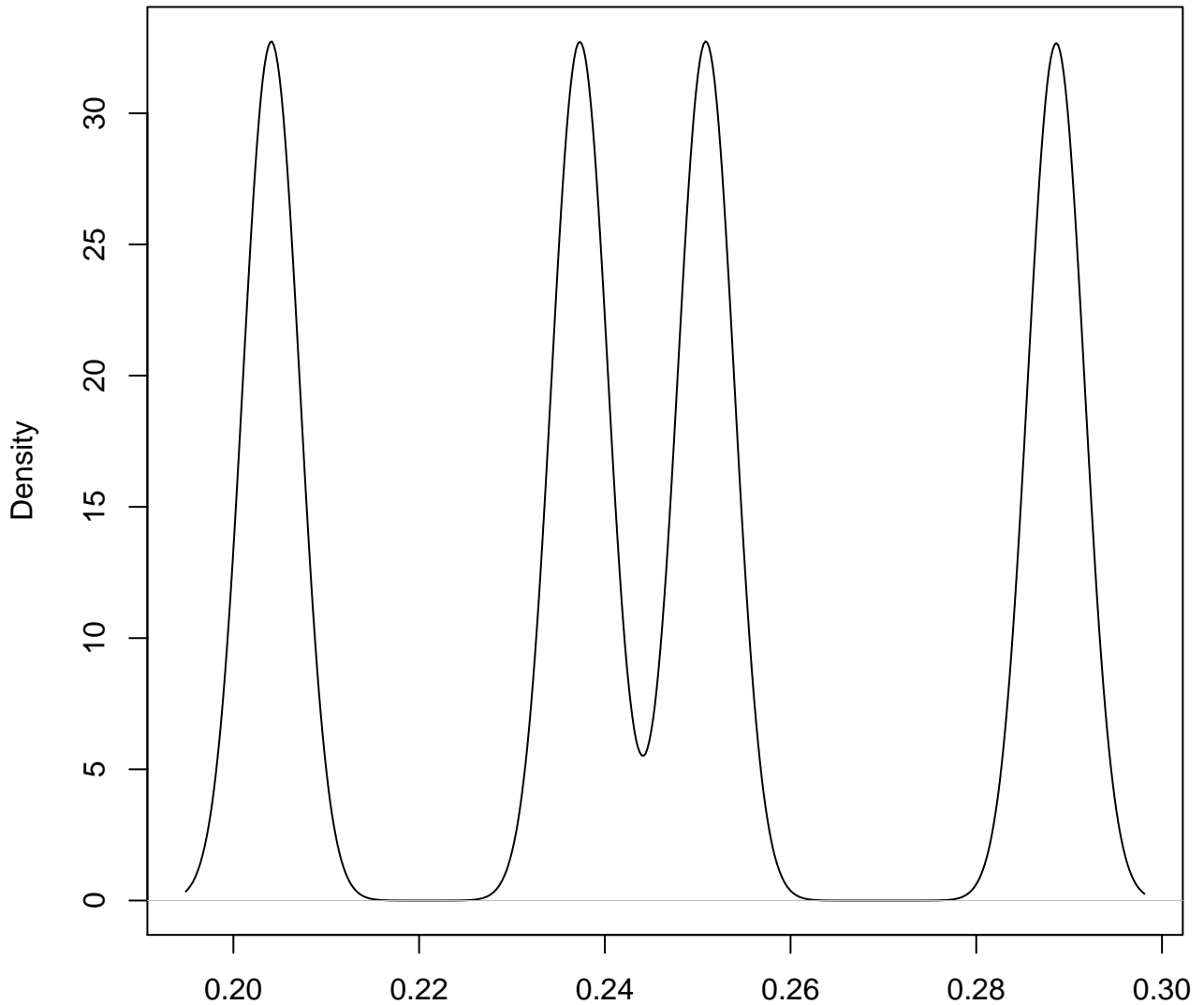**density plot of exon−level variance**
5

Density

N = 16000   Bandwidth = 0.003044

density plot of exon−level variance 6

N = 16000   Bandwidth = 0.01316

**density plot of exon−level variance
7**

Density

N = 16000   Bandwidth = 0.006341

density plot of exon−level variance
8

N = 16000   Bandwidth = 0.007533

**density plot of exon−level variance
9**

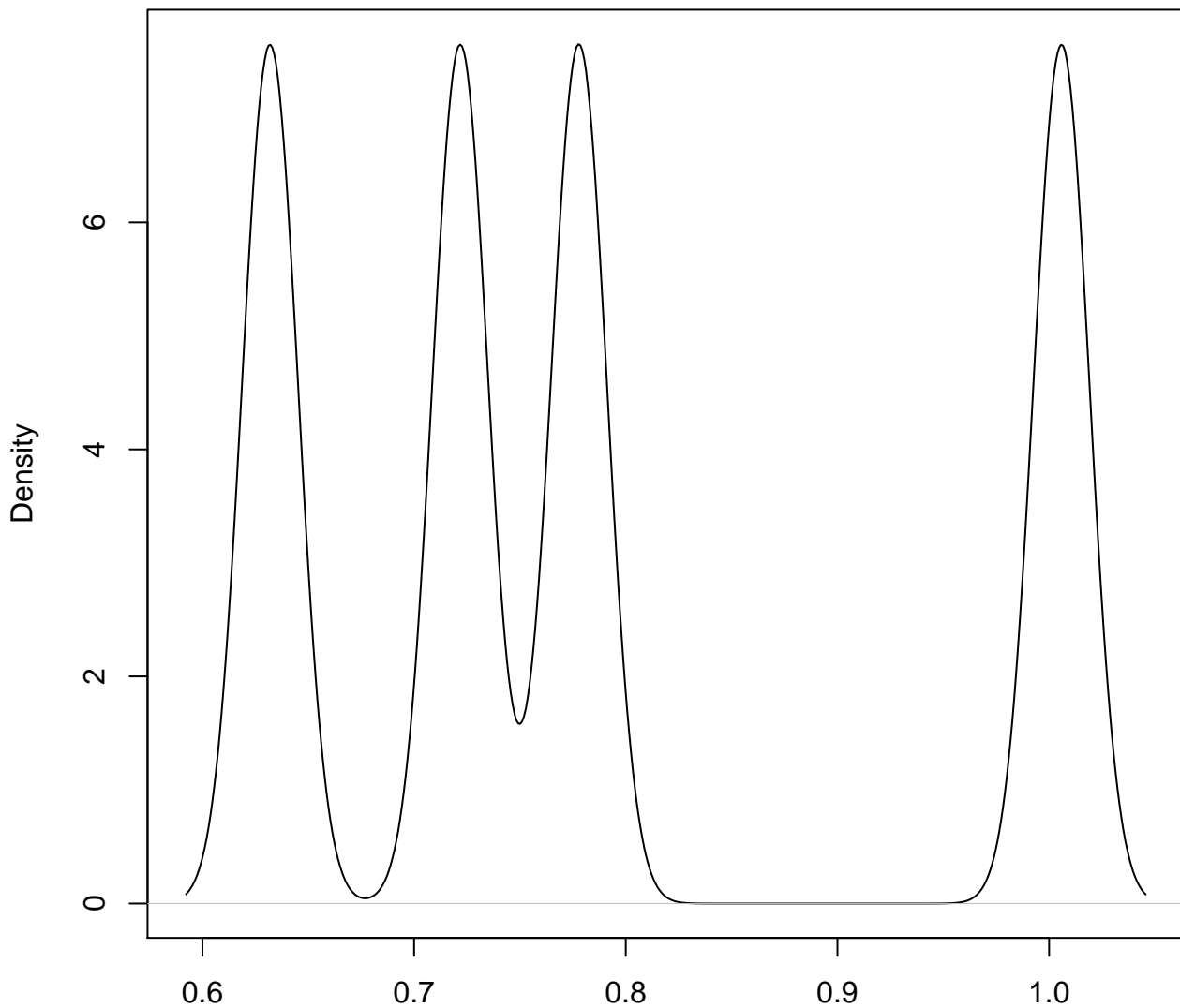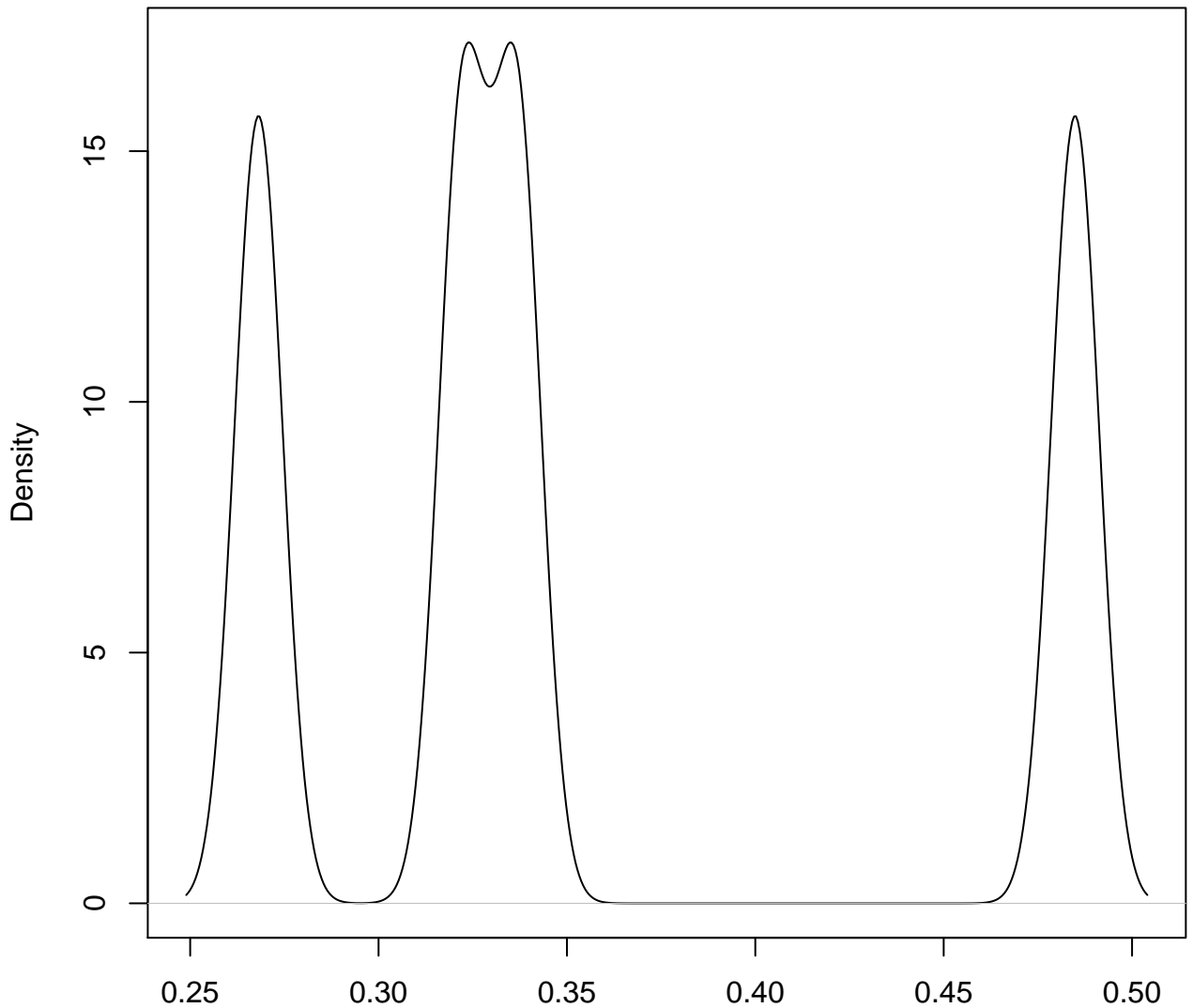N = 16000   Bandwidth = 0.02085
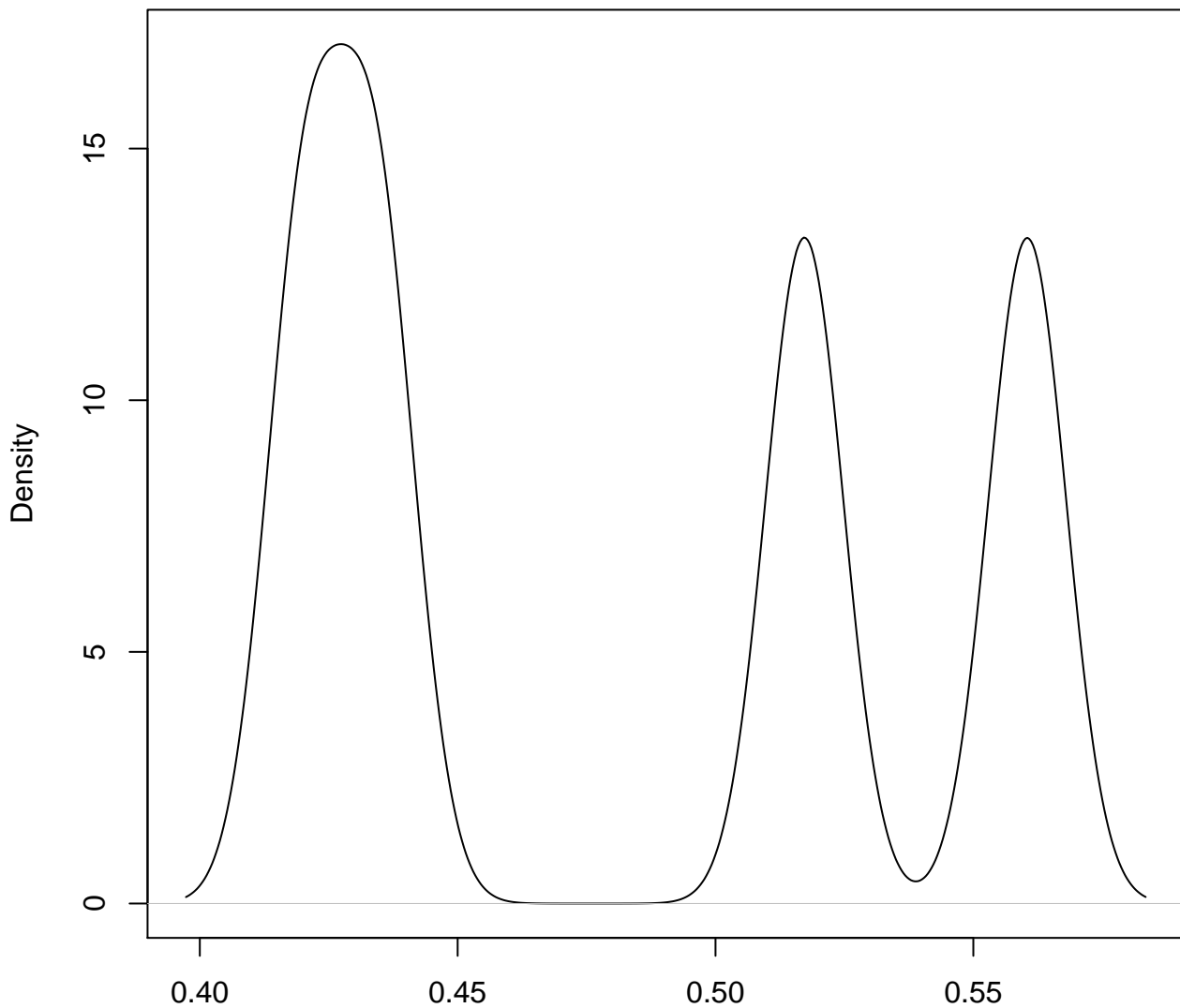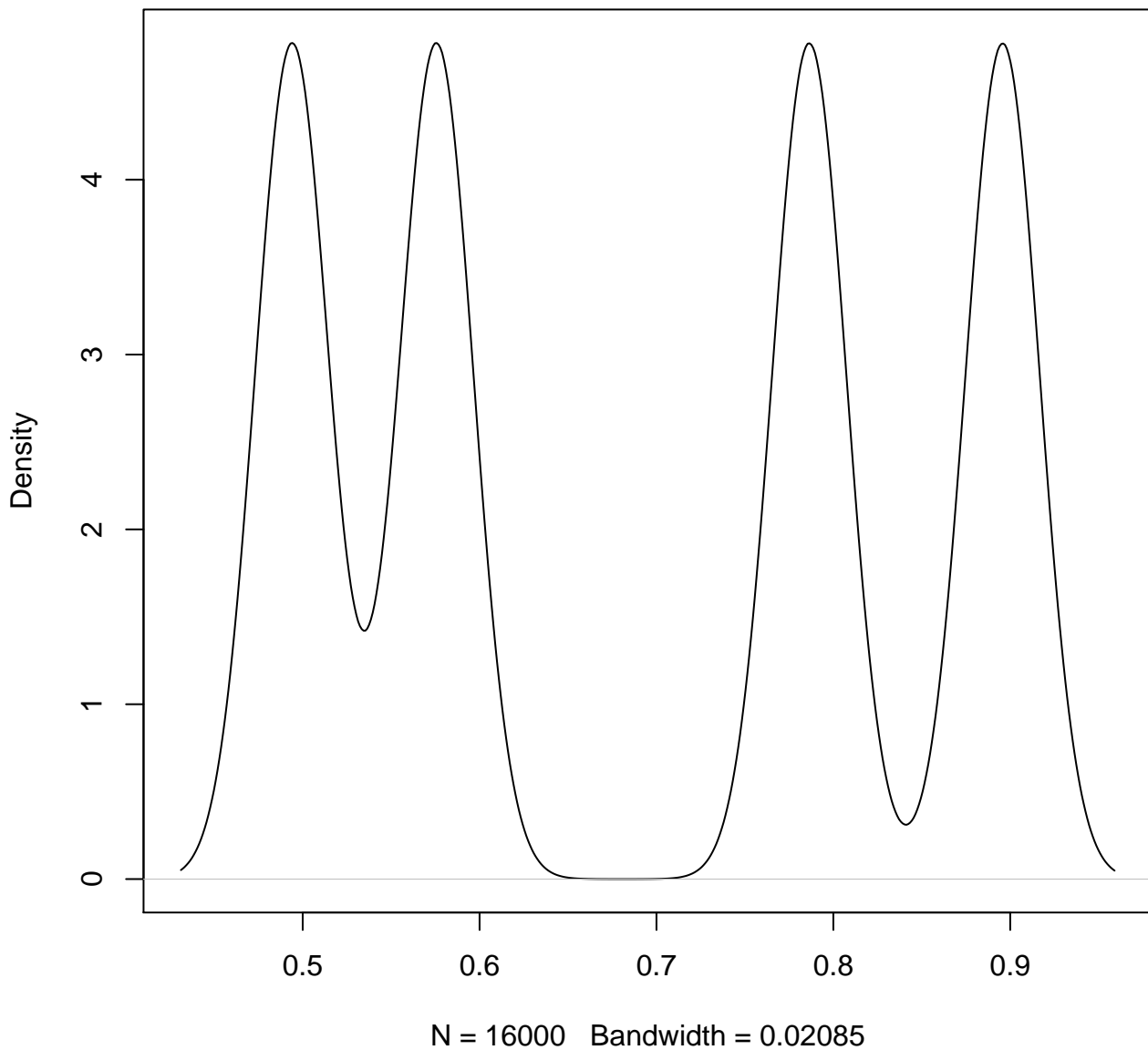
density plot of exon−level variance
10
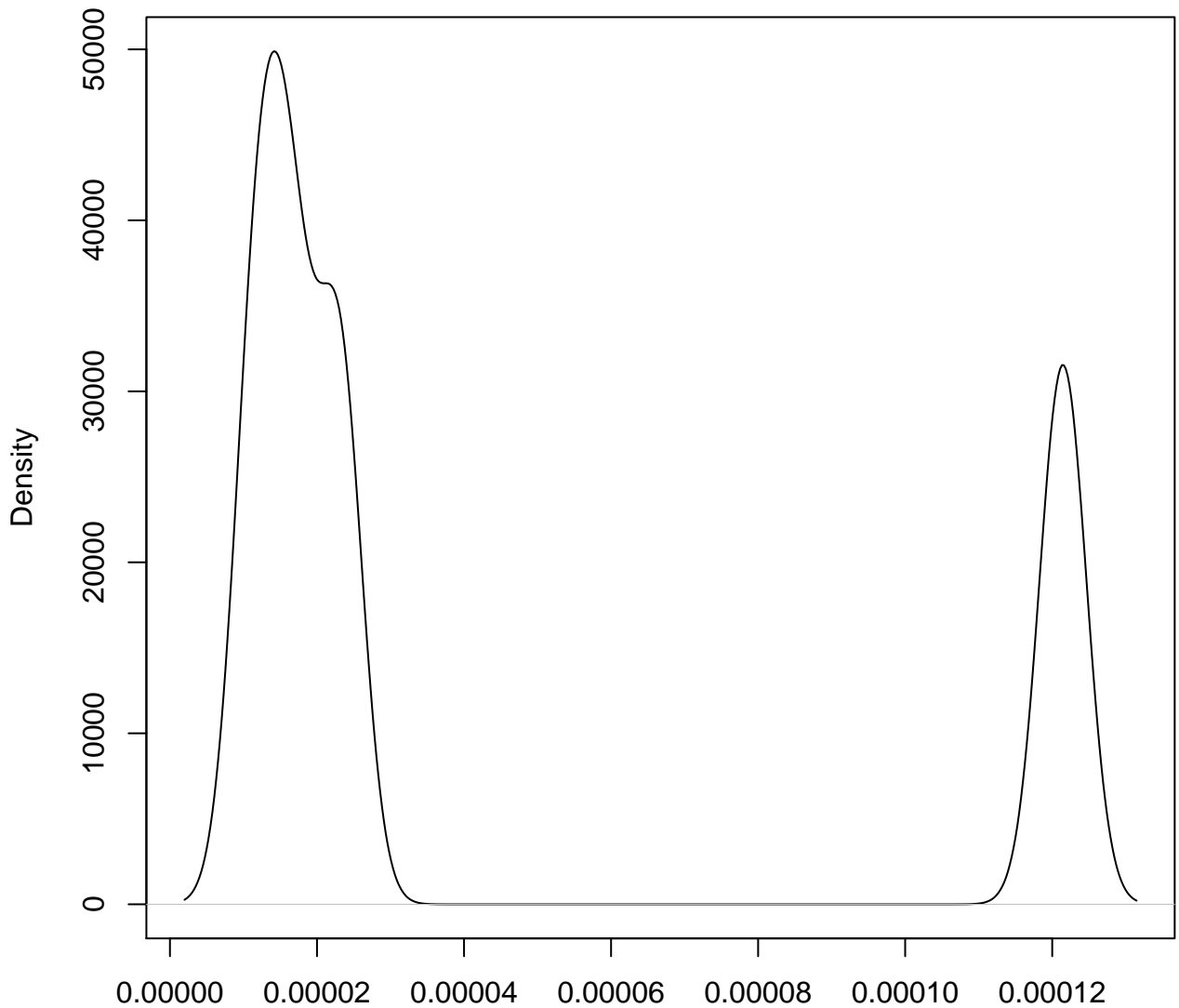
N = 16000   Bandwidth = 3.144e−06

density plot of exon−level variance
11

N = 16000   Bandwidth = 0.0219

density plot of exon−level variance
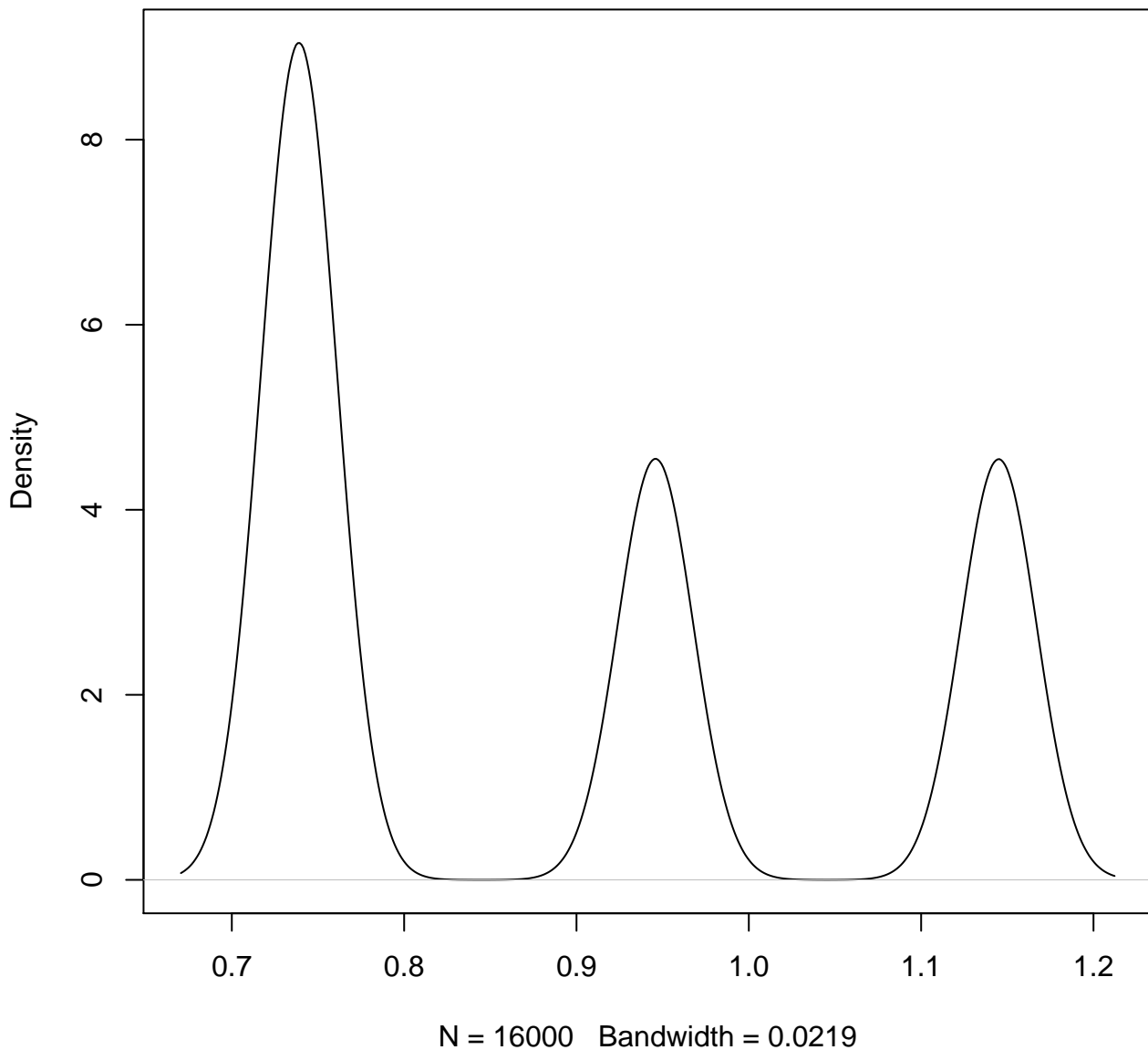**12**

N = 16000   Bandwidth = 1.862e−05
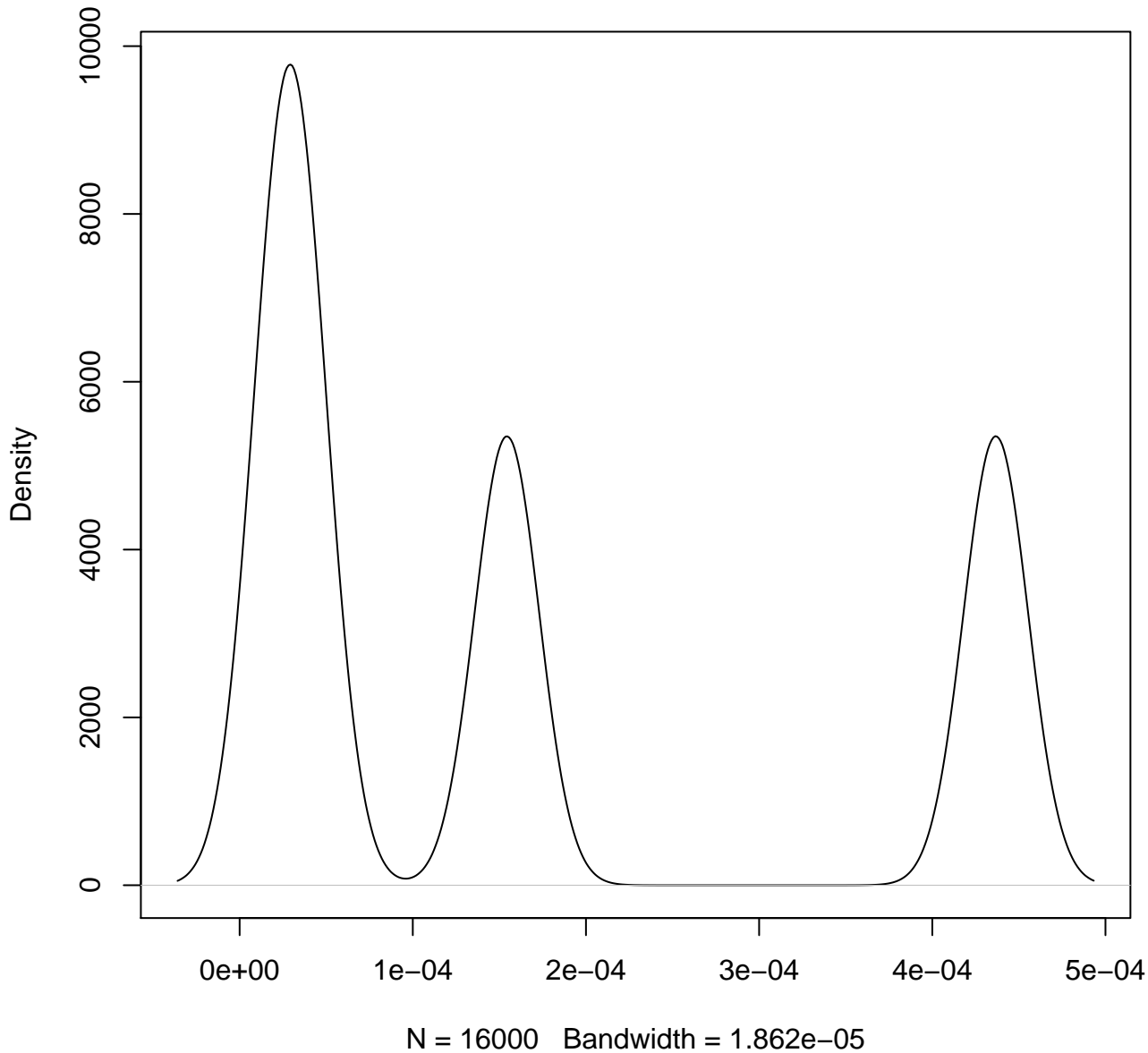
density plot of exon−level variance
13
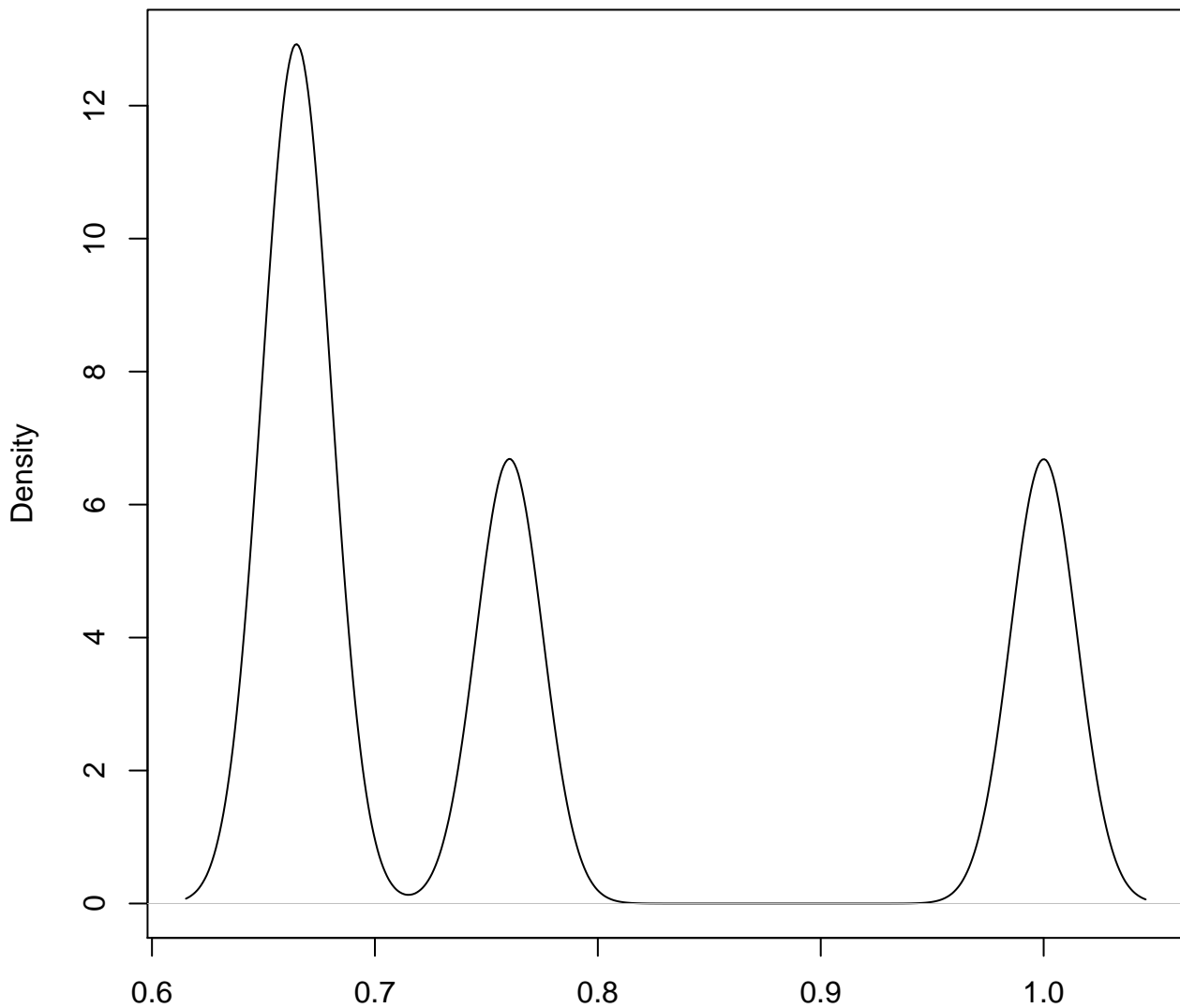
N = 16000   Bandwidth = 0.0149

density plot of exon−level variance
14

N = 16000   Bandwidth = 2.661e−06
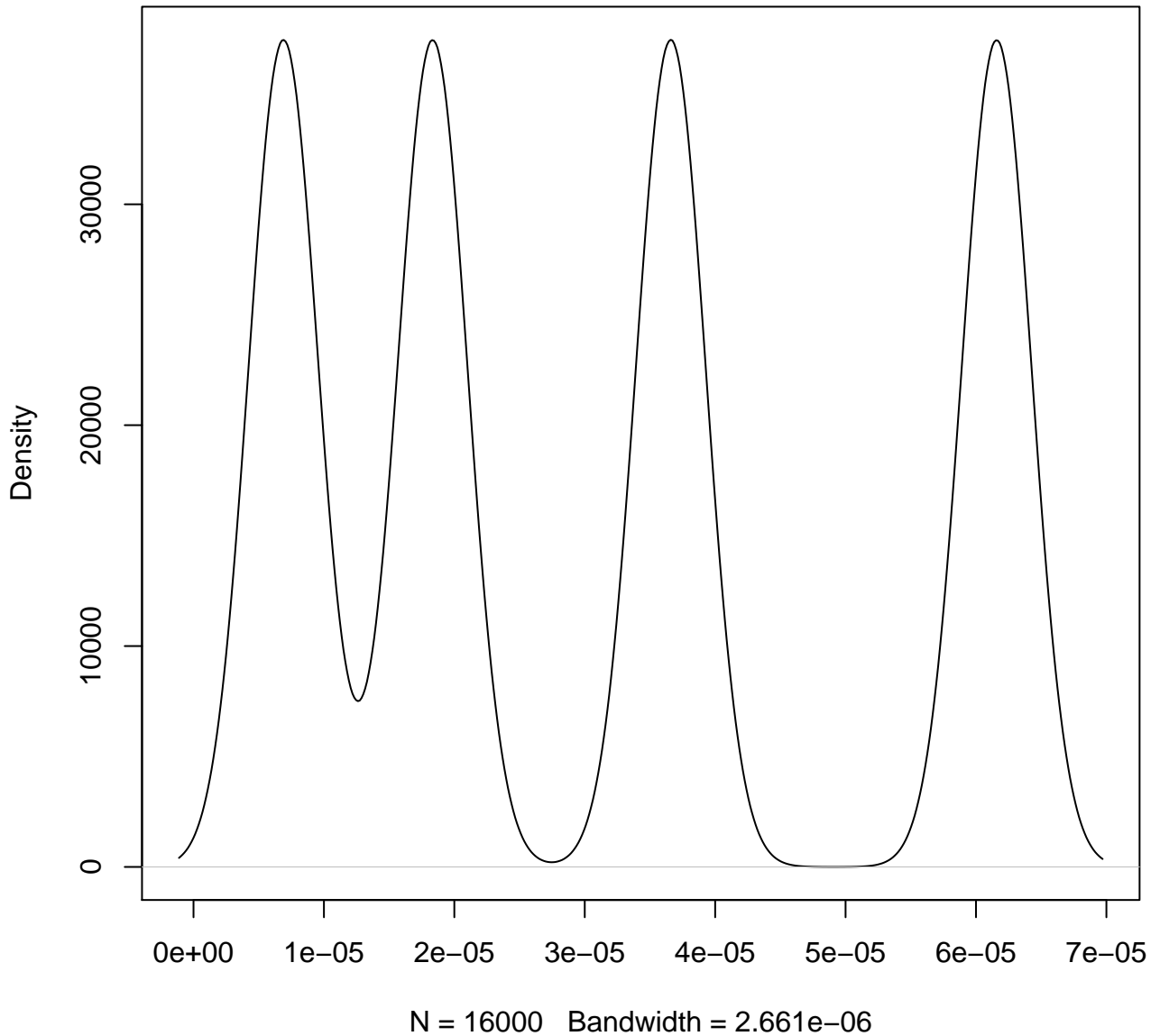
density plot of exon−level variance
15
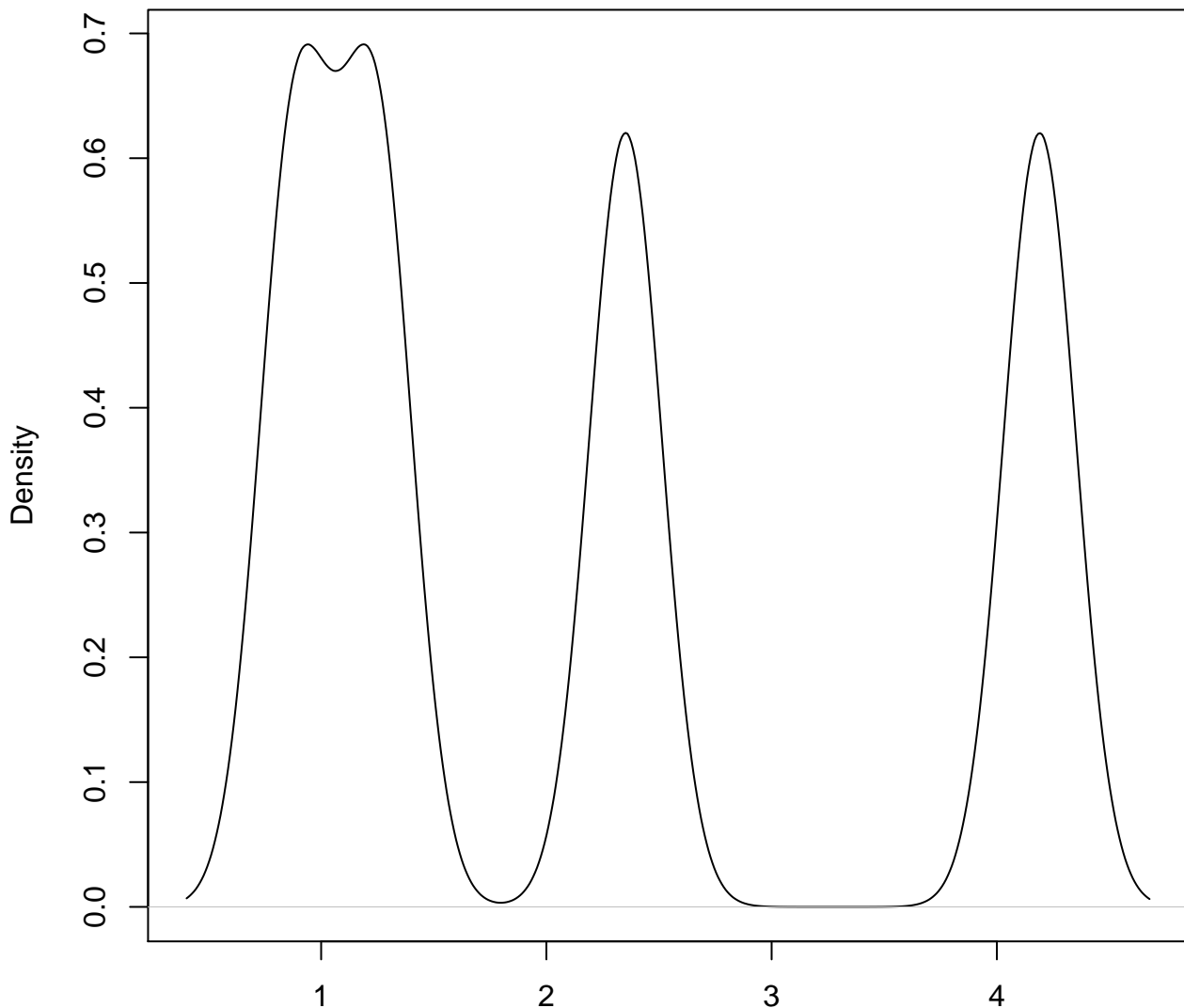
Density

N = 16000   Bandwidth = 0.1607

density plot of exon−level variance
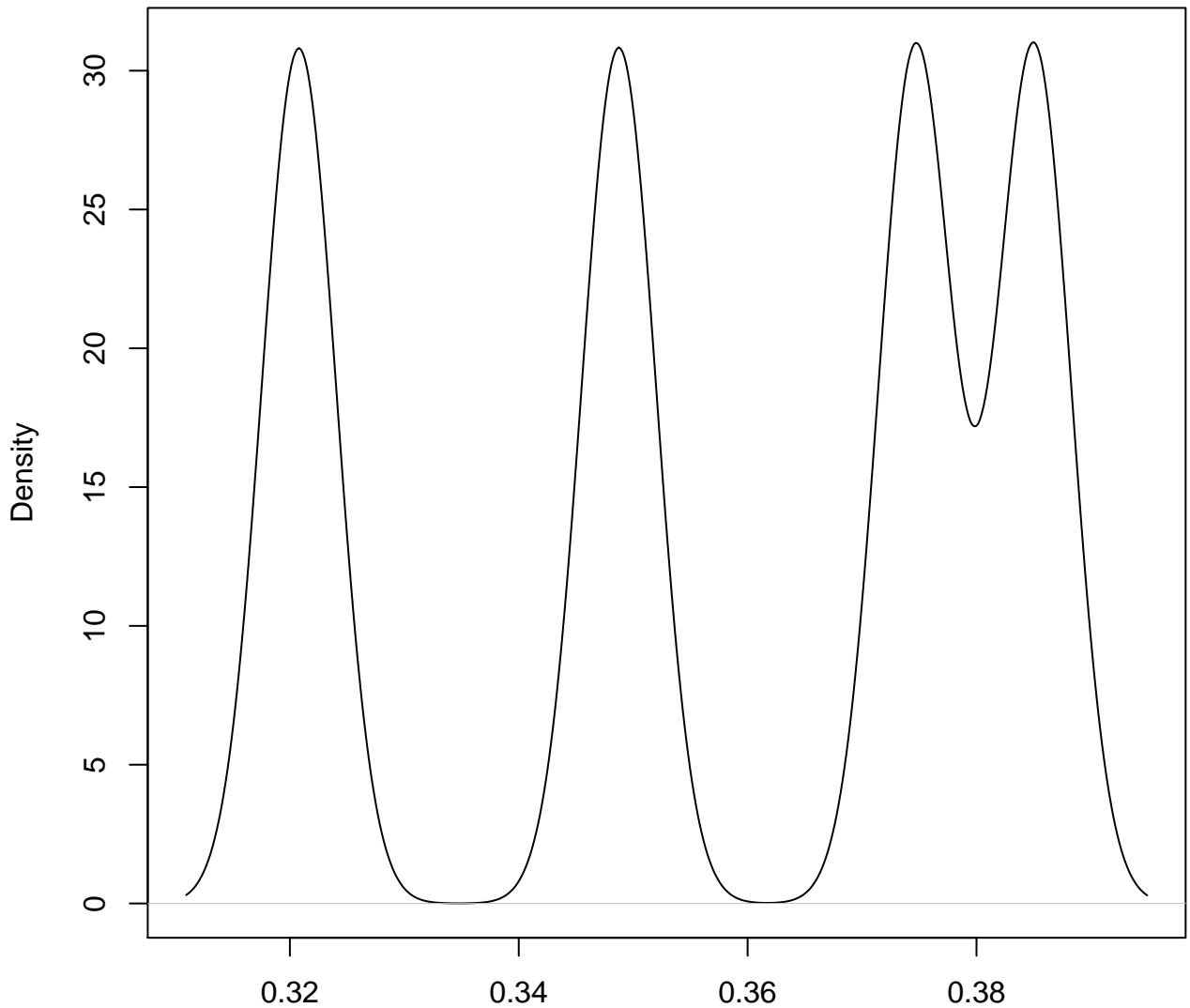**16**

Density

N = 16000   Bandwidth = 0.003232

density plot of exon−level variance
17
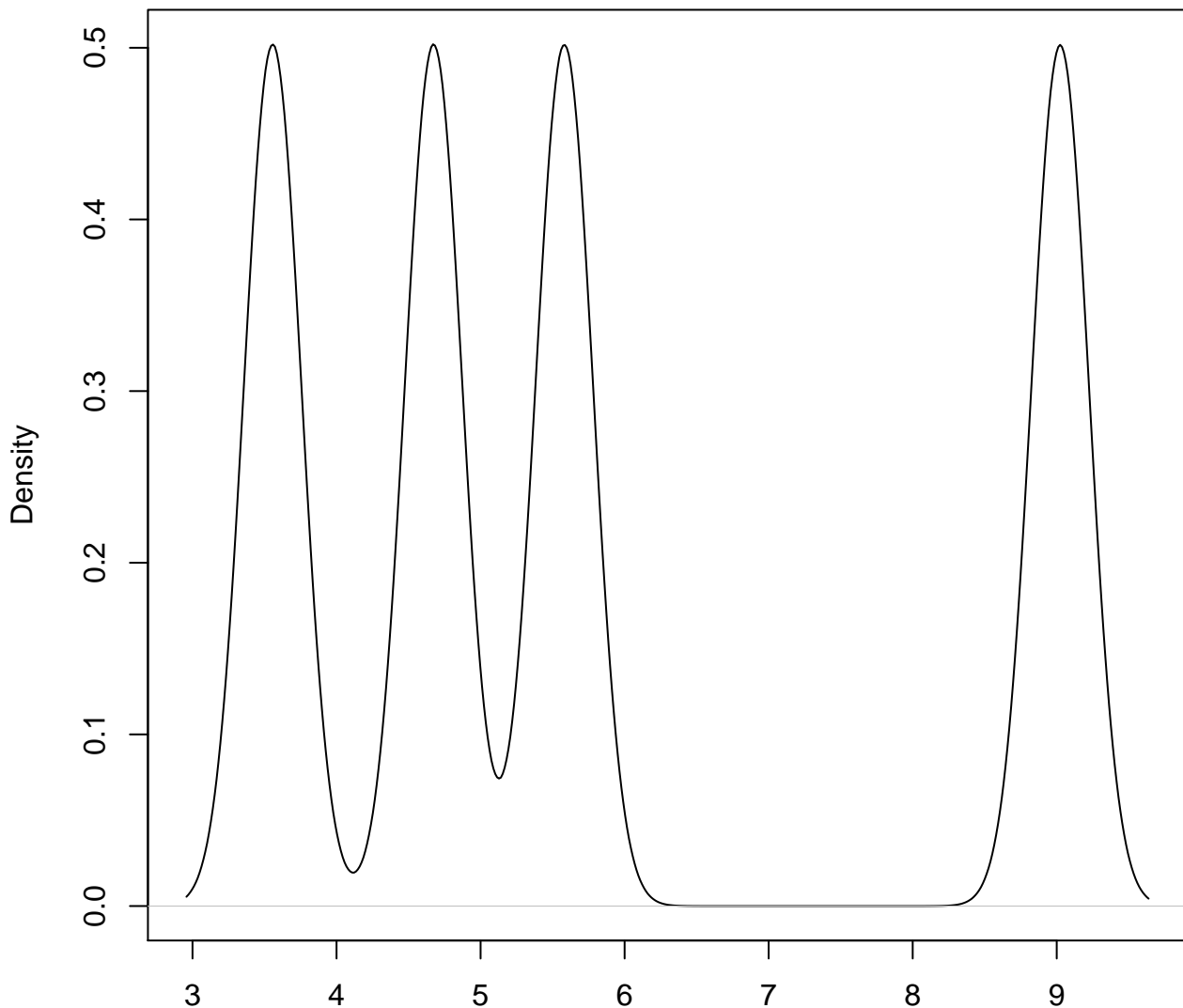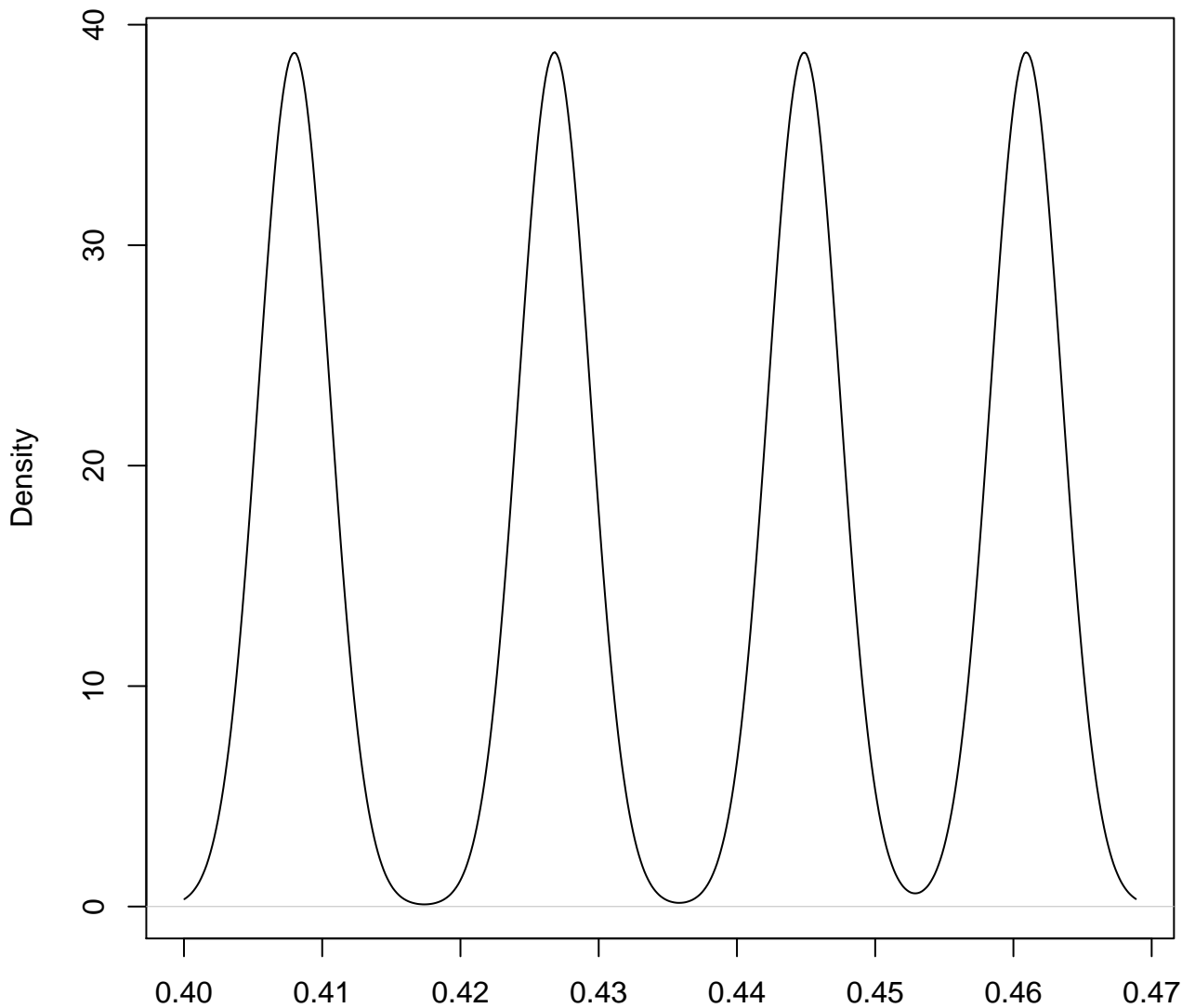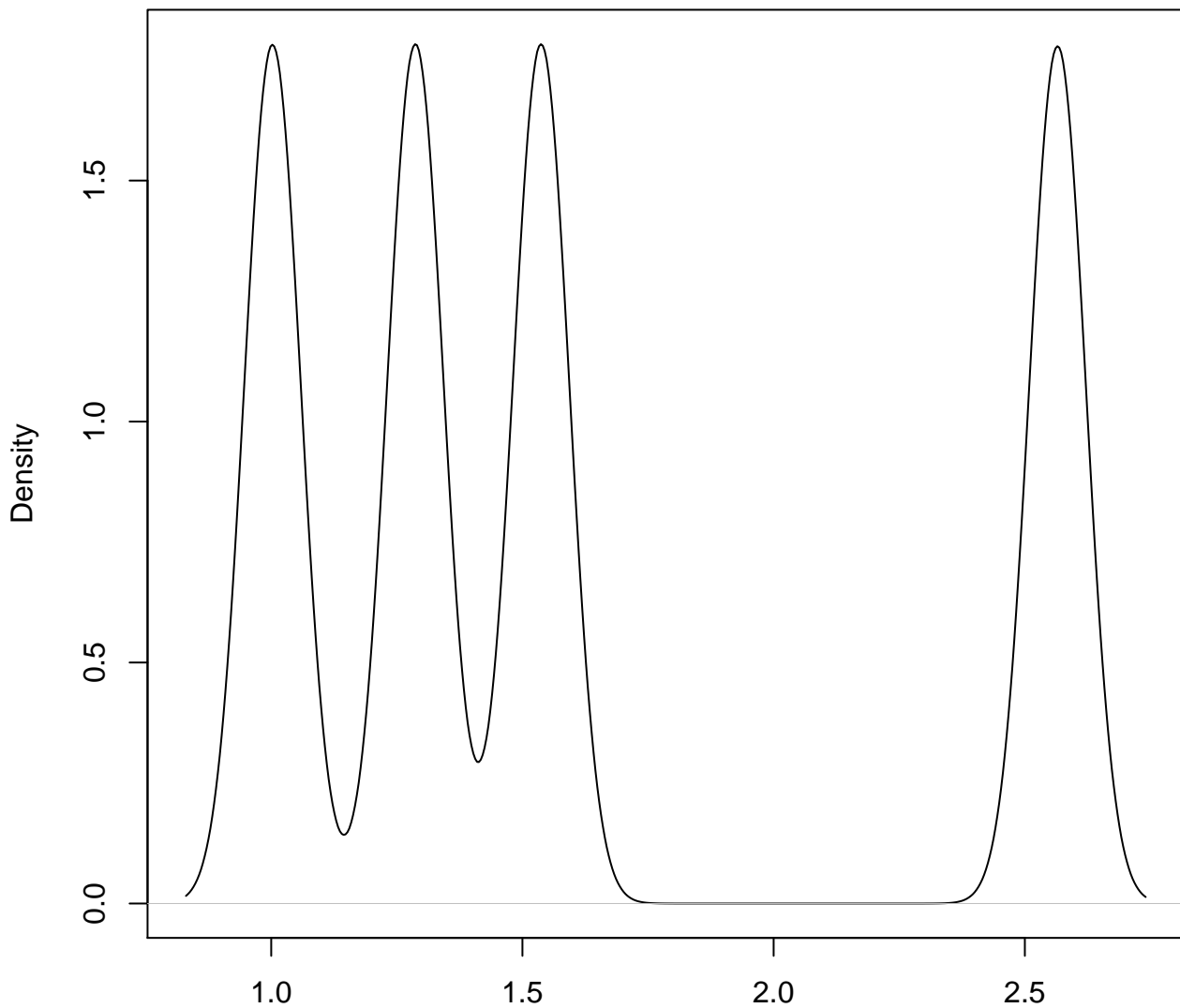
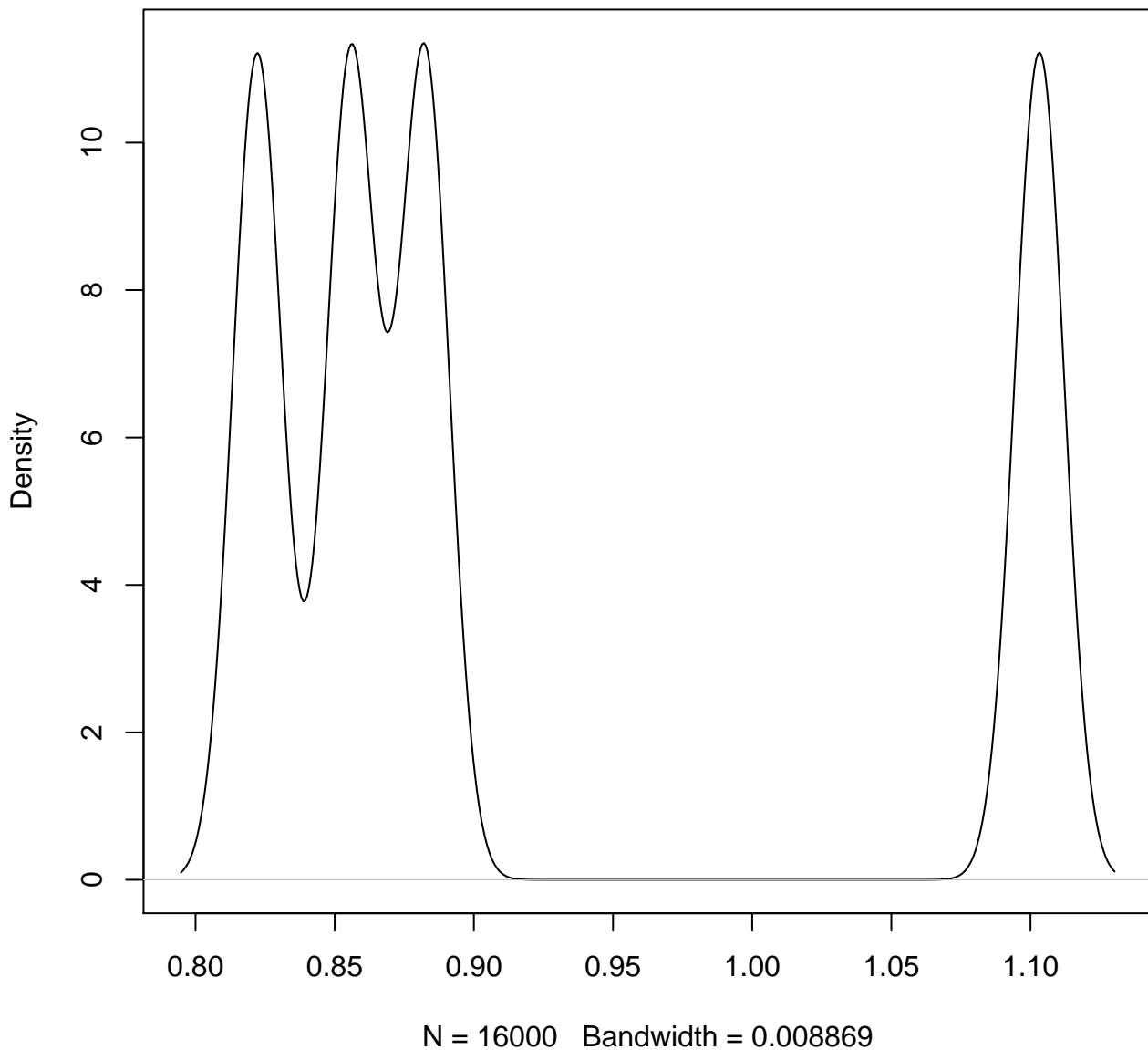N = 16000   Bandwidth = 0.1985

**density plot of exon−level variance
18**

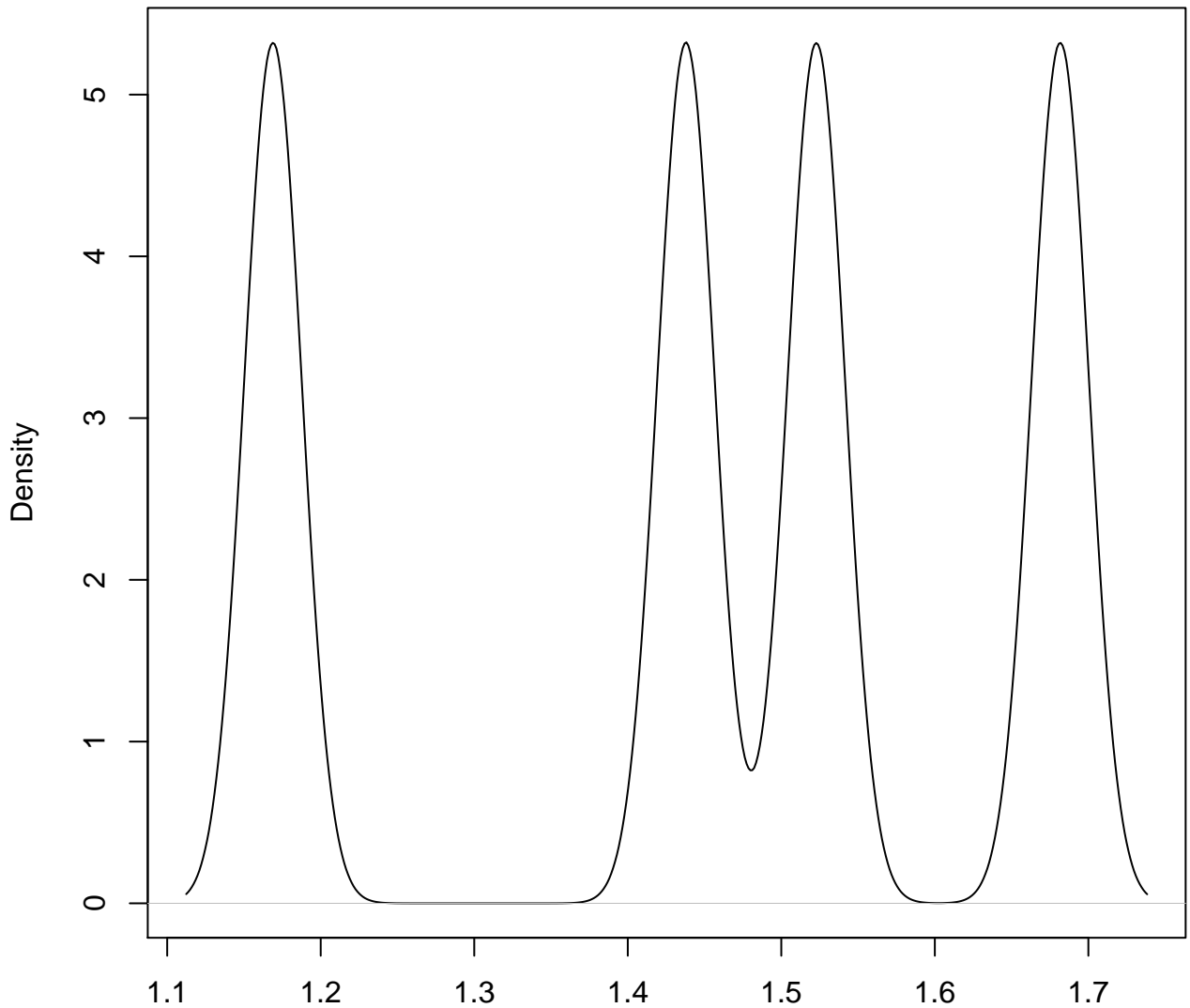N = 16000   Bandwidth = 0.00257

density plot of exon−level variance
19

N = 16000   Bandwidth = 0.05585
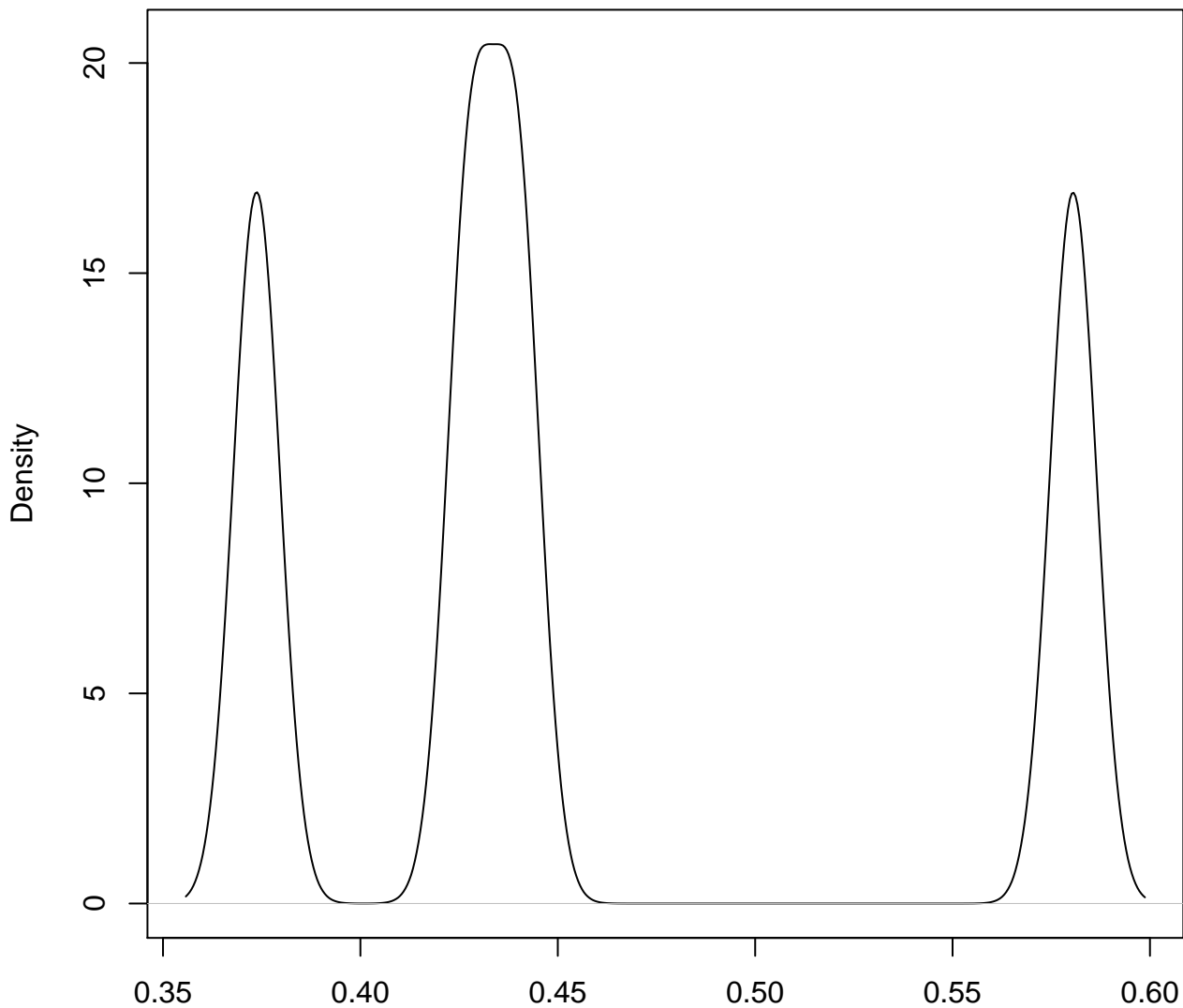
density plot of exon−level variance
20

Density

N = 16000   Bandwidth = 0.008869
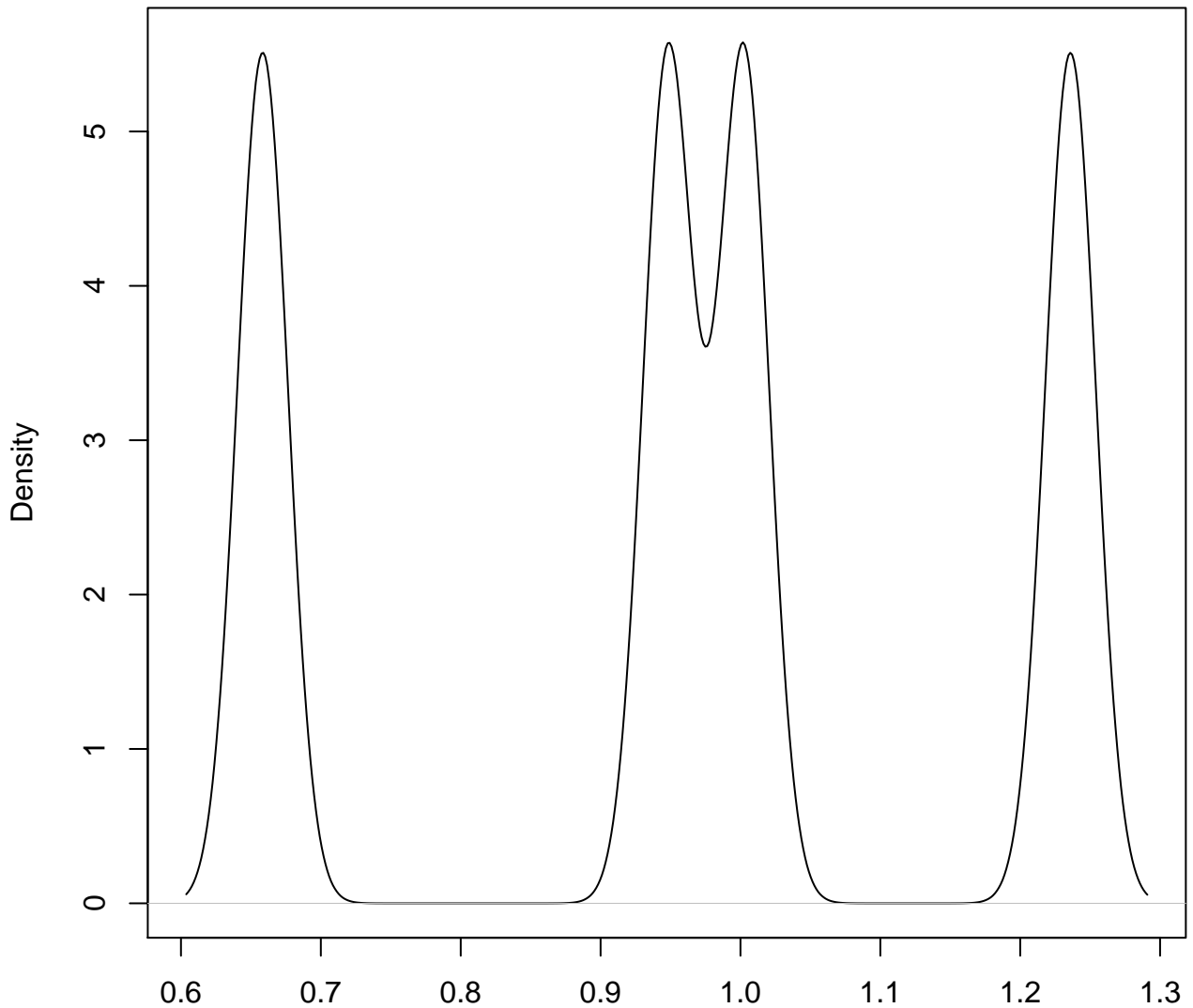
density plot of exon−level variance
21

N = 16000   Bandwidth = 0.01872
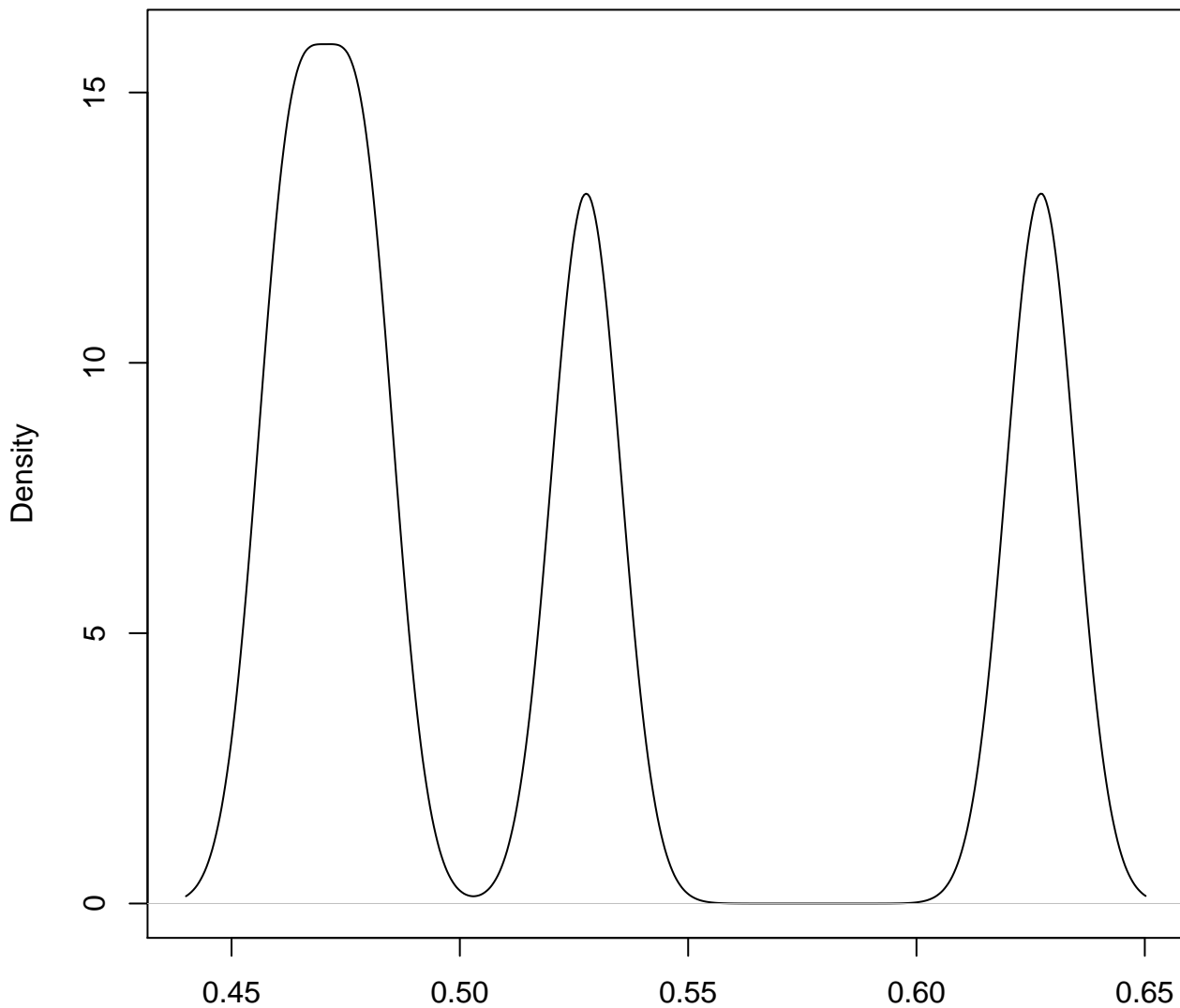
density plot of exon−level variance
22

N = 16000   Bandwidth = 0.005882
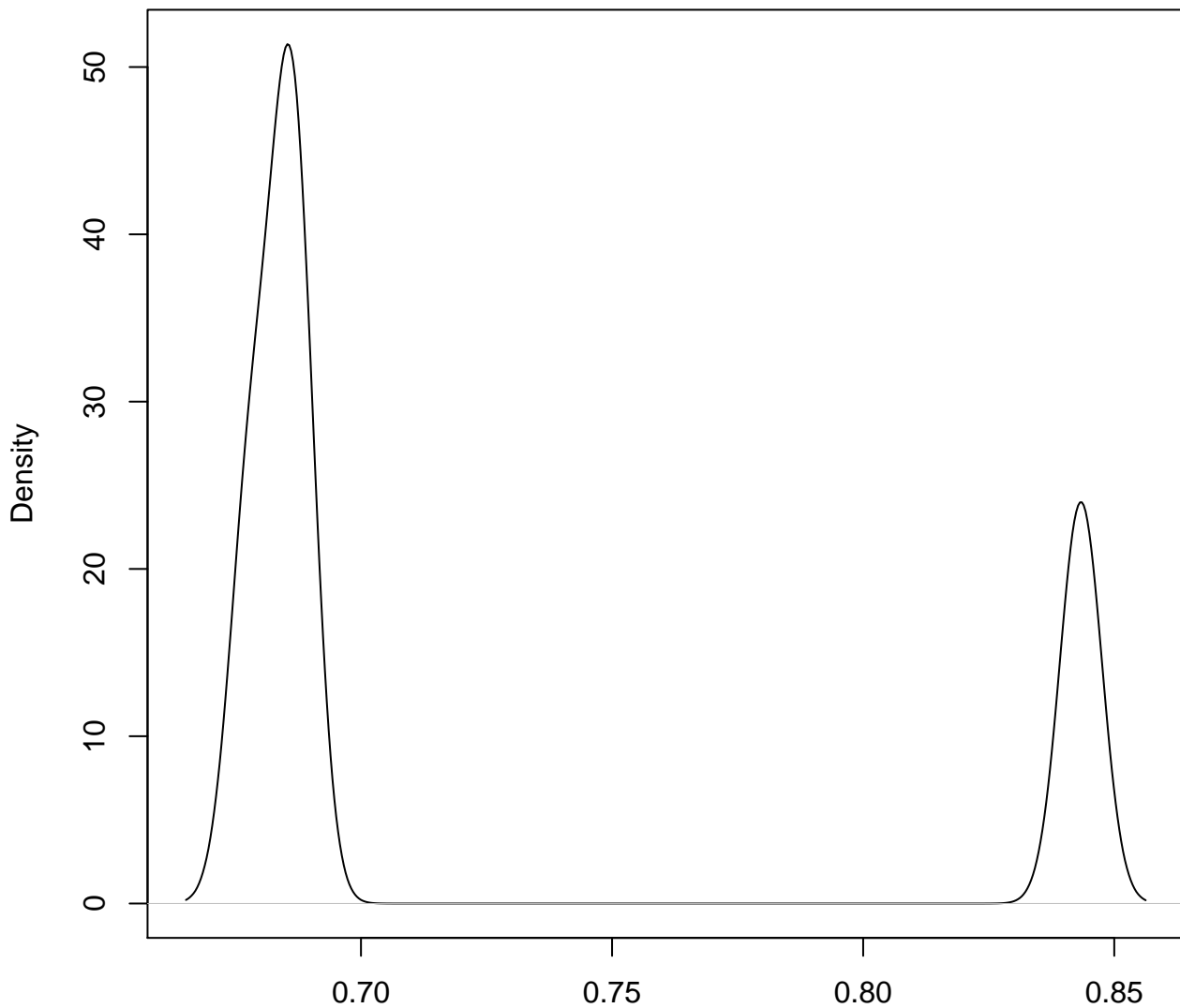
density plot of exon−level variance
23

N = 16000   Bandwidth = 0.01807
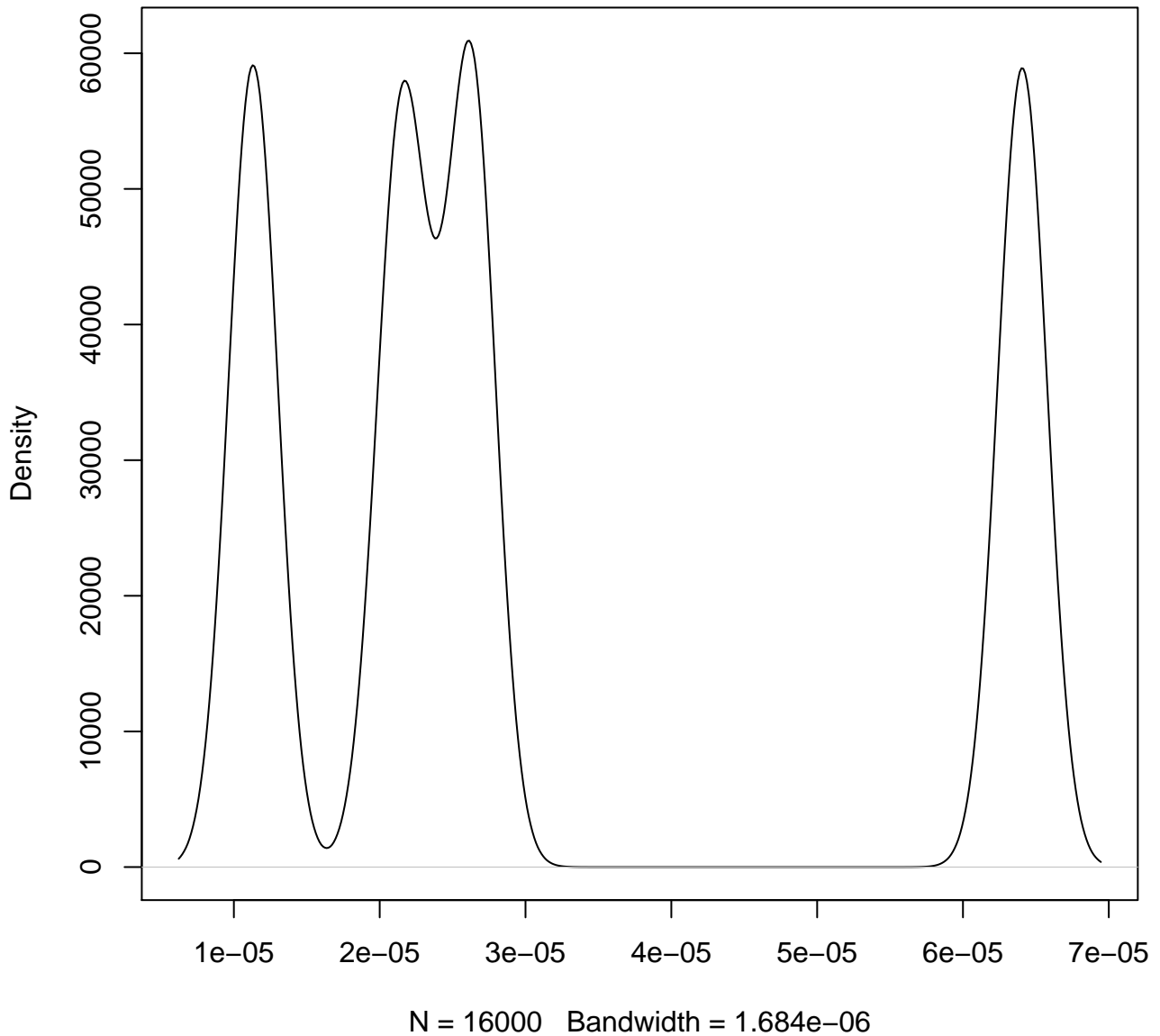
density plot of exon−level variance
24

N = 16000   Bandwidth = 0.007587
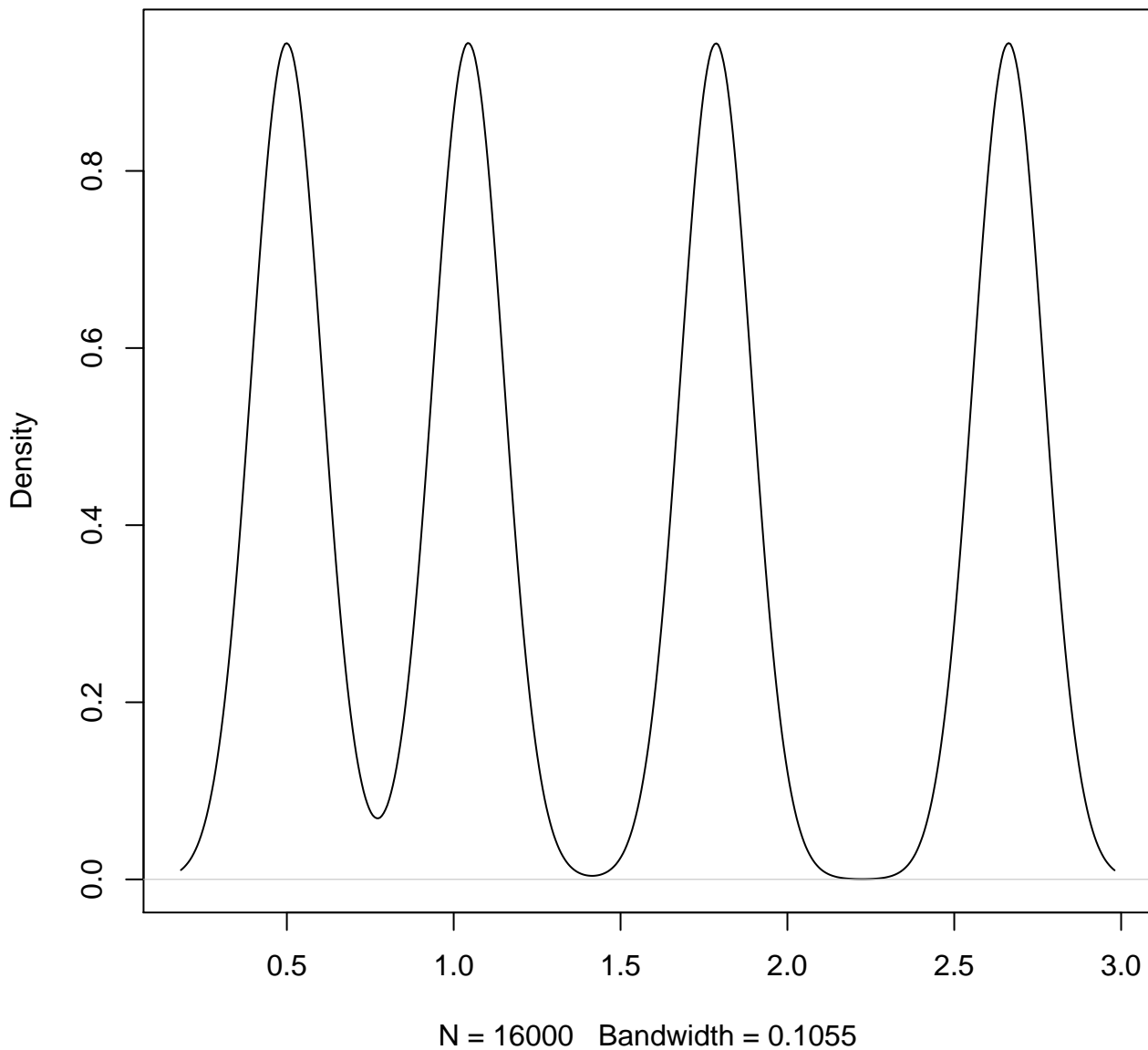
density plot of exon−level variance
25

N = 16000   Bandwidth = 0.004141

density plot of exon−level variance
26

N = 16000   Bandwidth = 1.684e−06

density plot of exon−level variance
27

N = 16000   Bandwidth = 0.1055

density plot of exon−level variance
28

N = 16000   Bandwidth = 0.006089

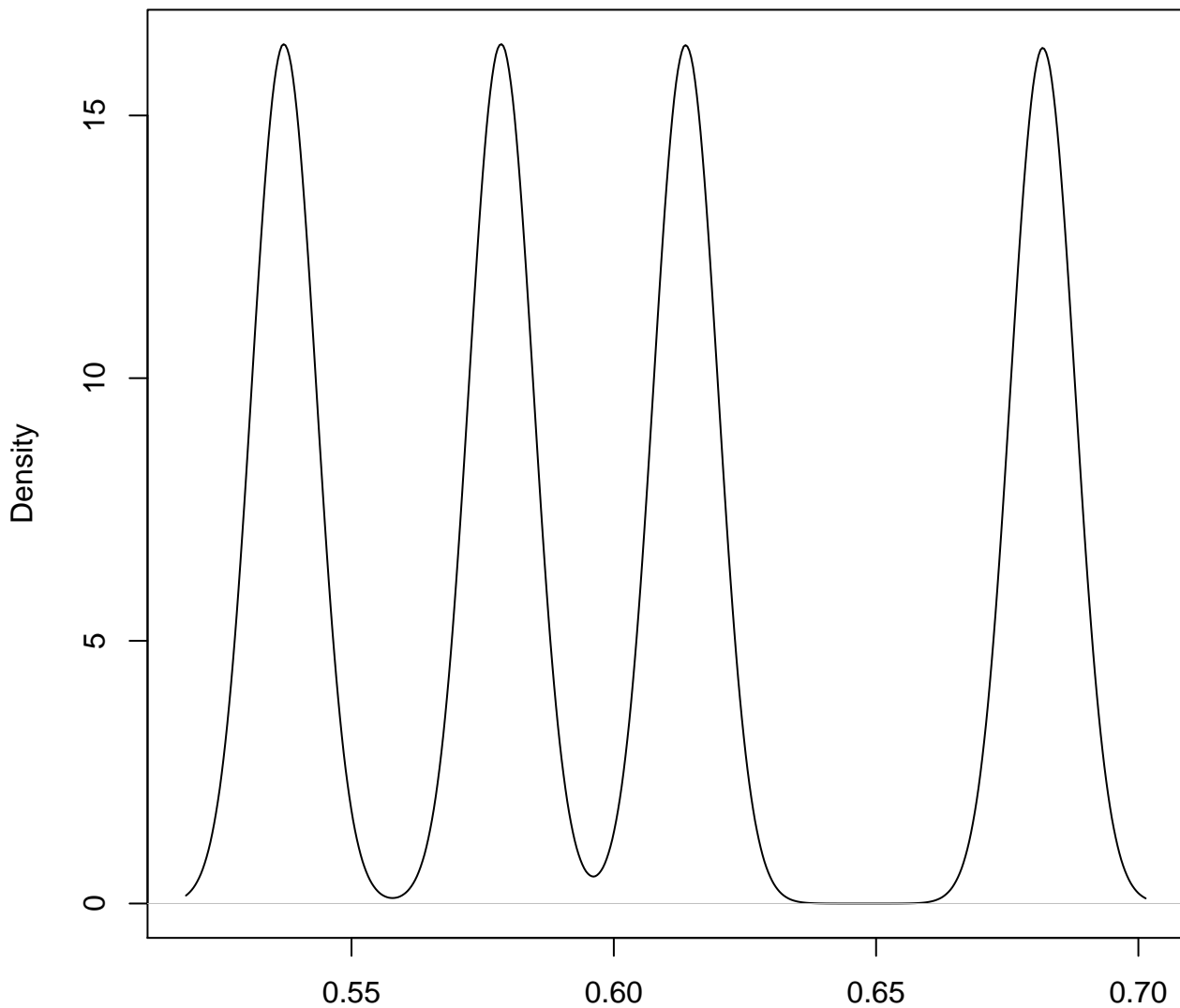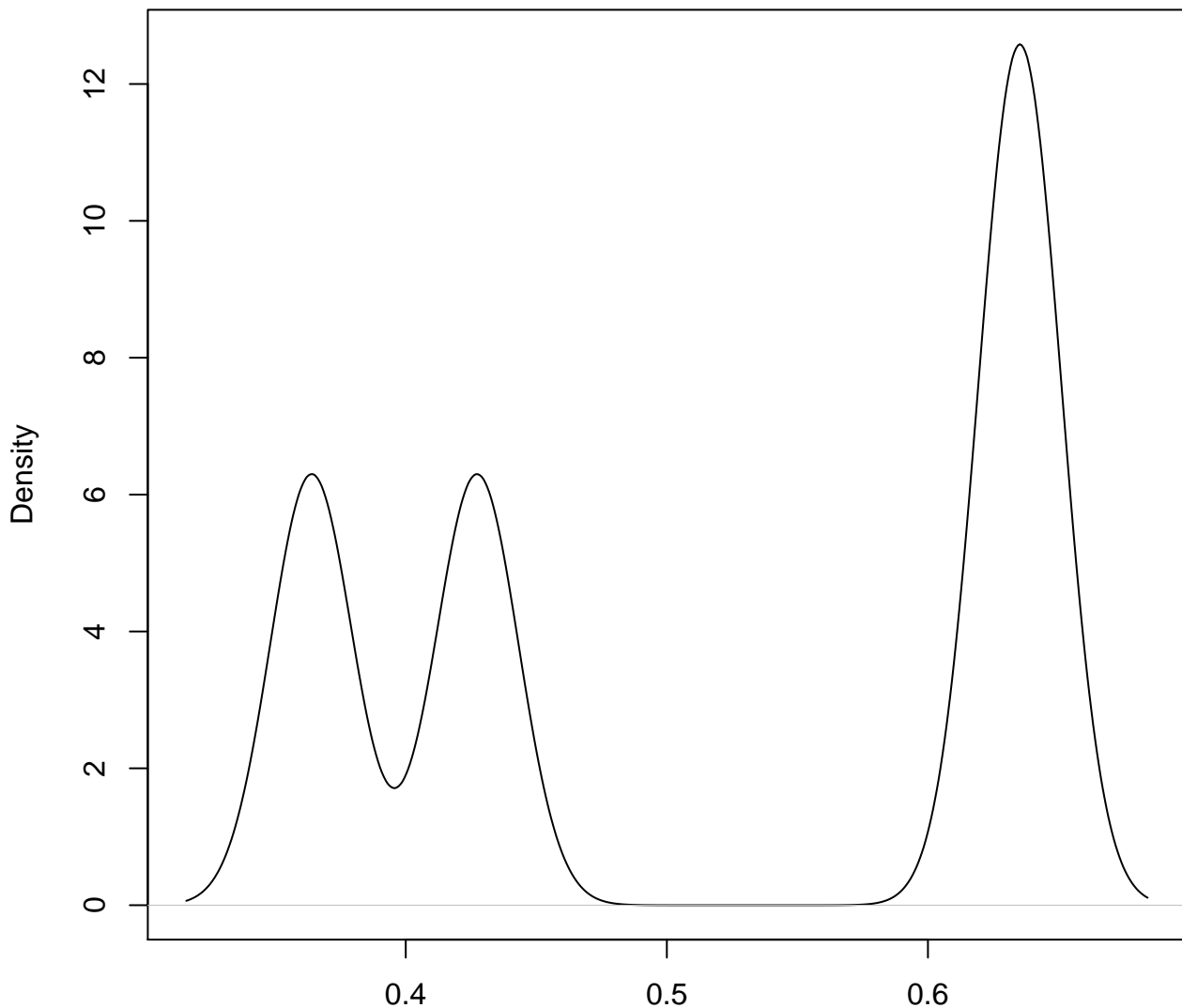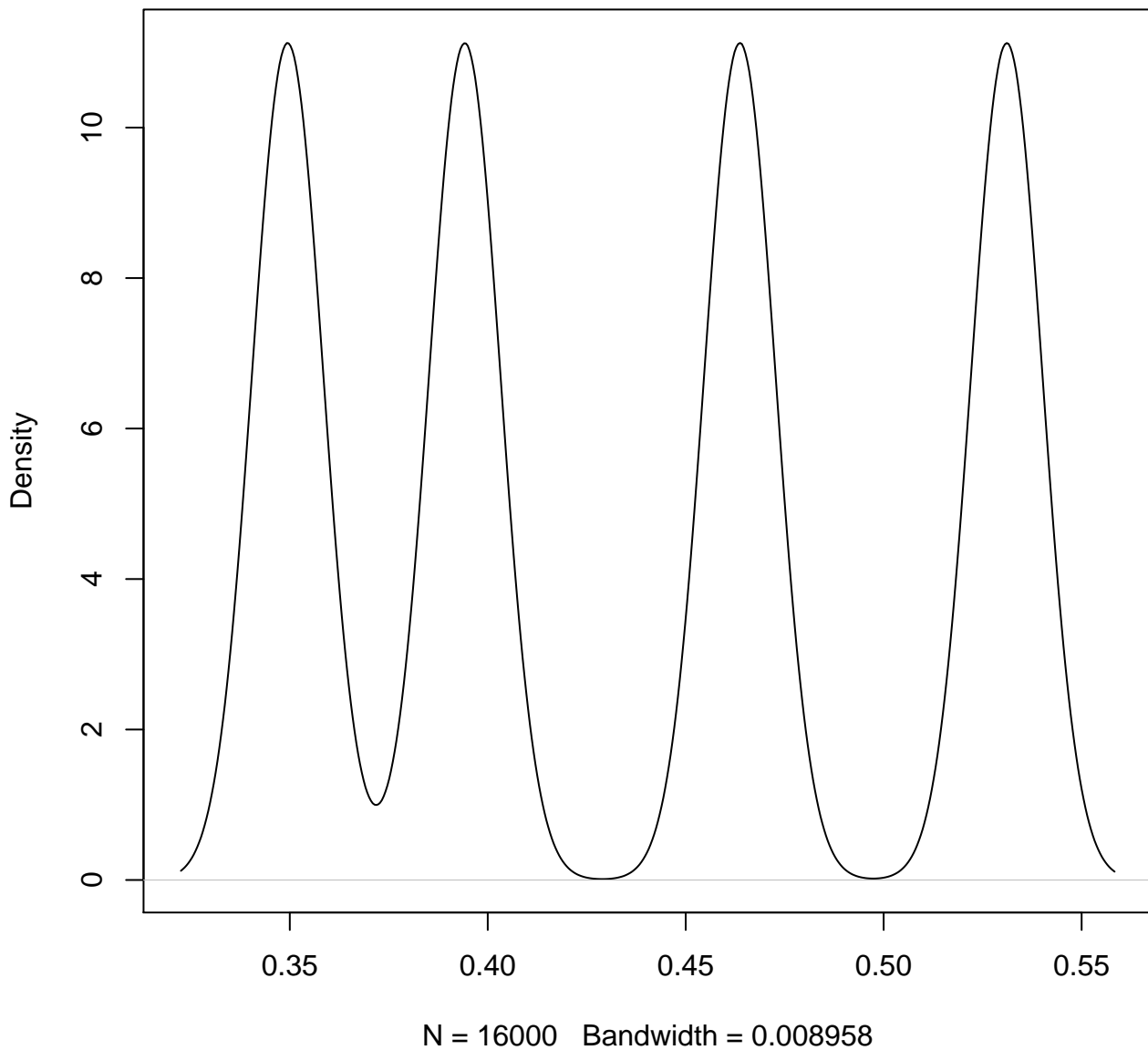# density plot of exon−level variance
29

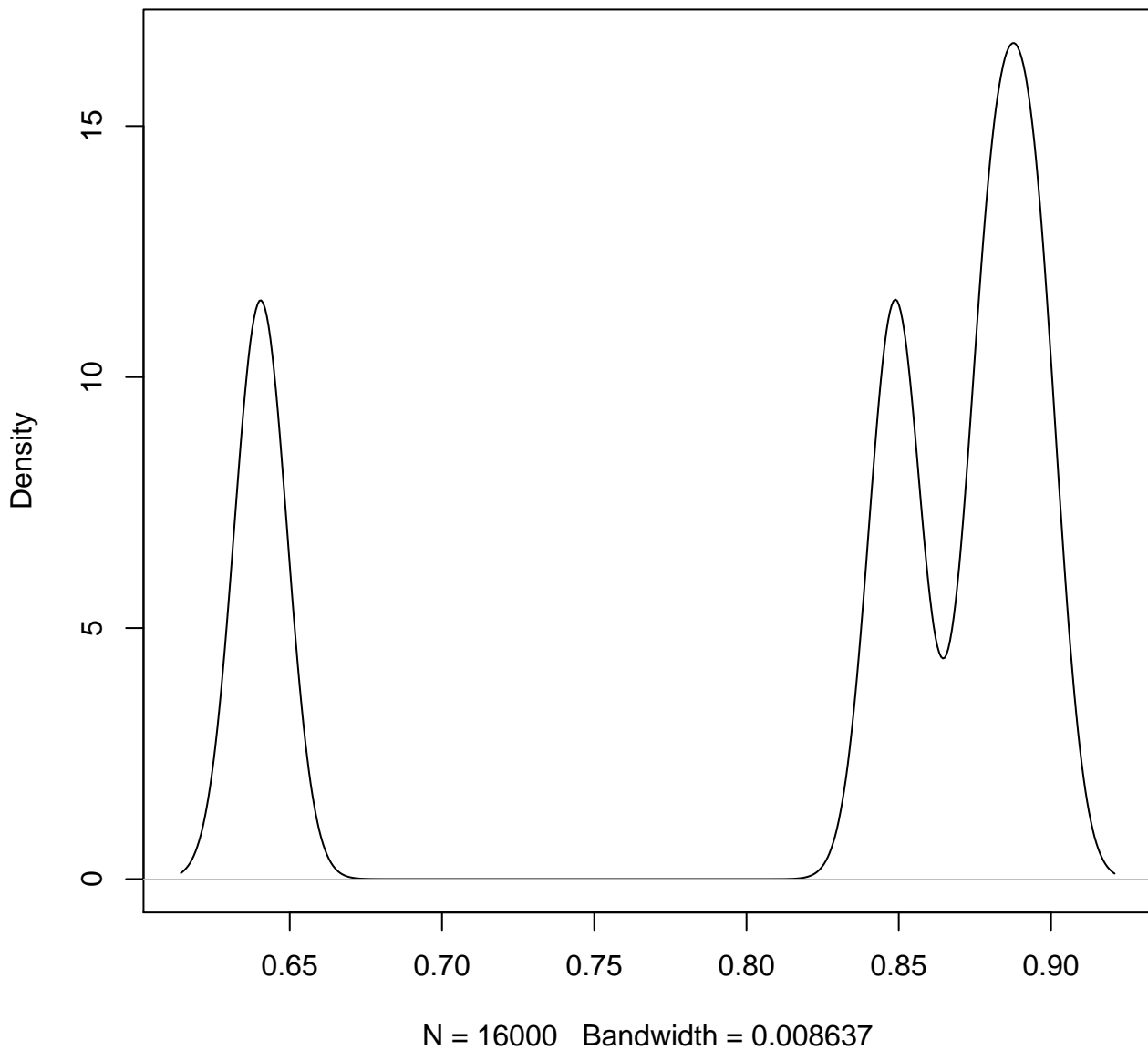N = 16000   Bandwidth = 0.01582

density plot of exon−level variance
30

Density

N = 16000   Bandwidth = 0.008958

density plot of exon−level variance
31
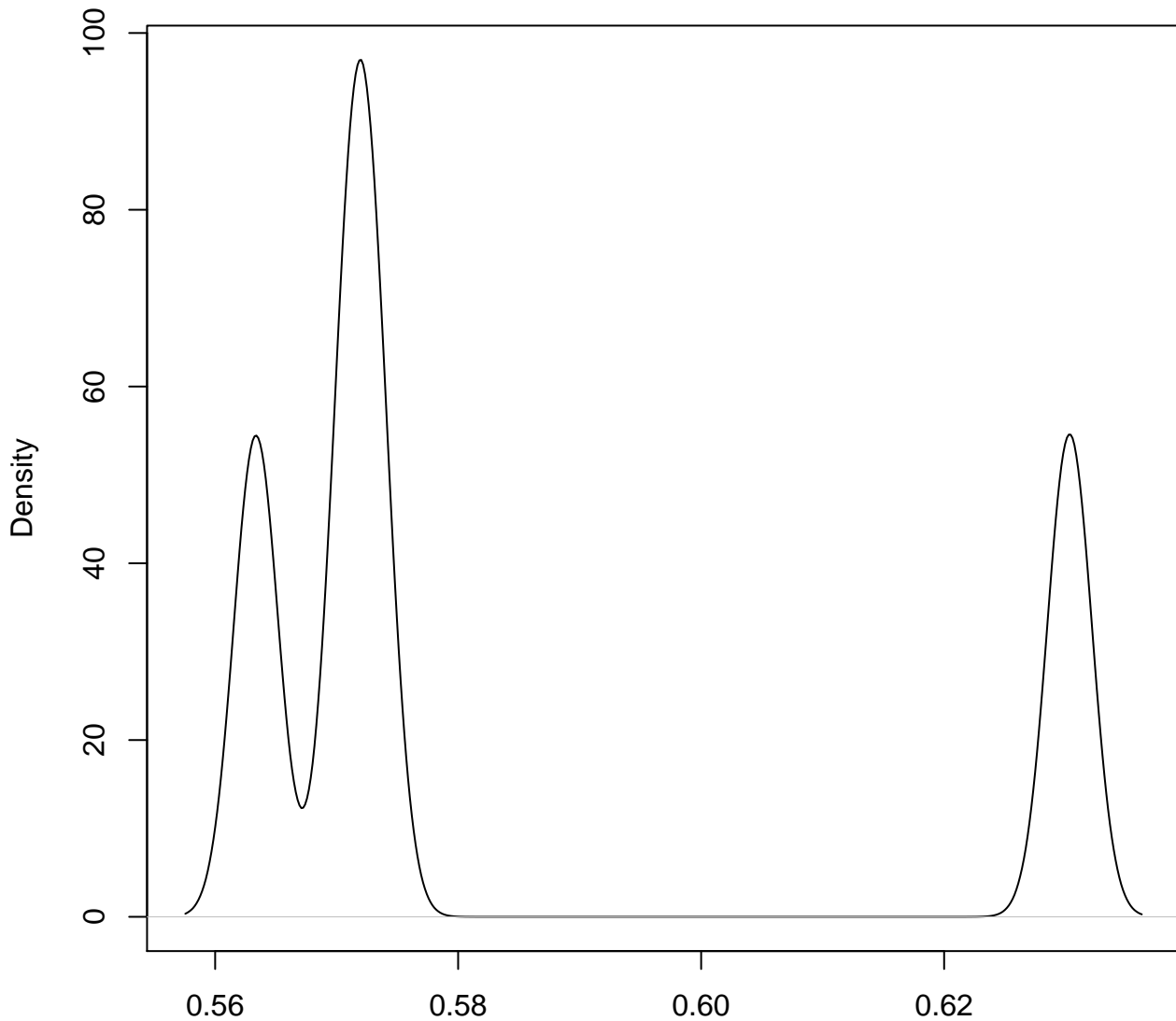
N = 16000   Bandwidth = 0.001807

density plot of exon−level variance
32

Density
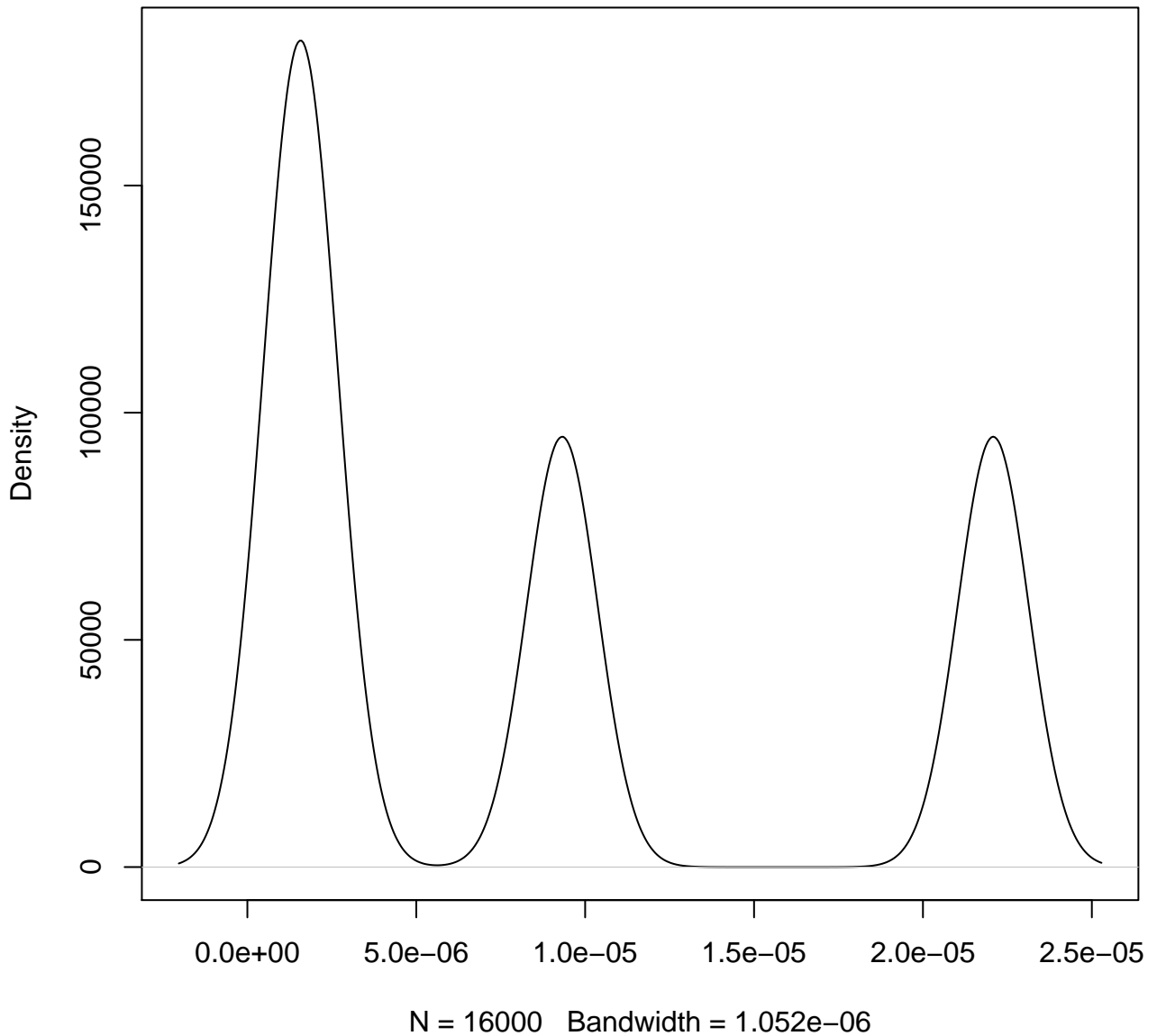
N = 16000   Bandwidth = 0.008637

density plot of exon−level variance
33
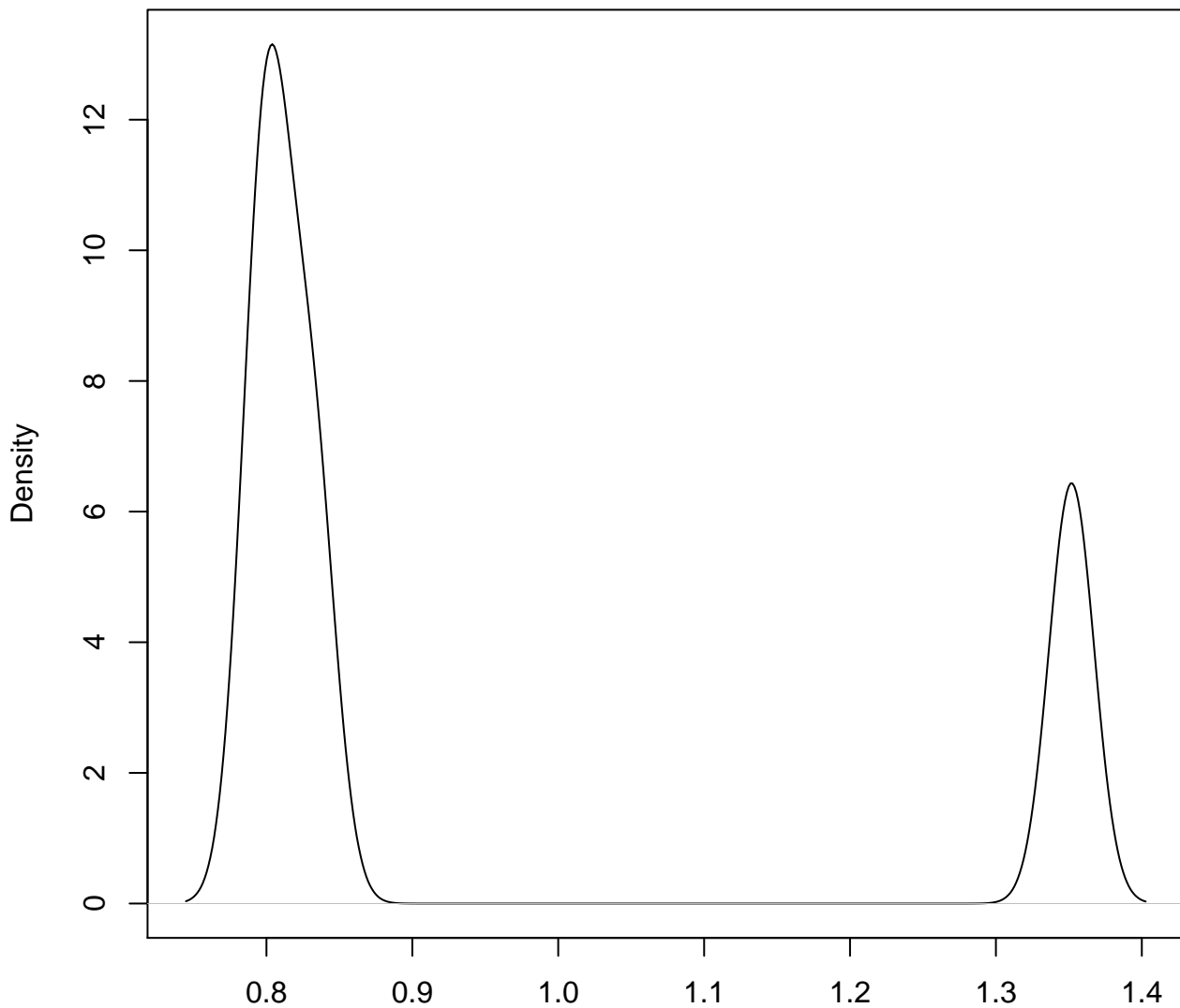
N = 16000   Bandwidth = 0.0154

density plot of exon−level variance
34

N = 16000   Bandwidth = 1.052e−06

density plot of exon−level variance
35

Density

N = 16000   Bandwidth = 4.455e−07
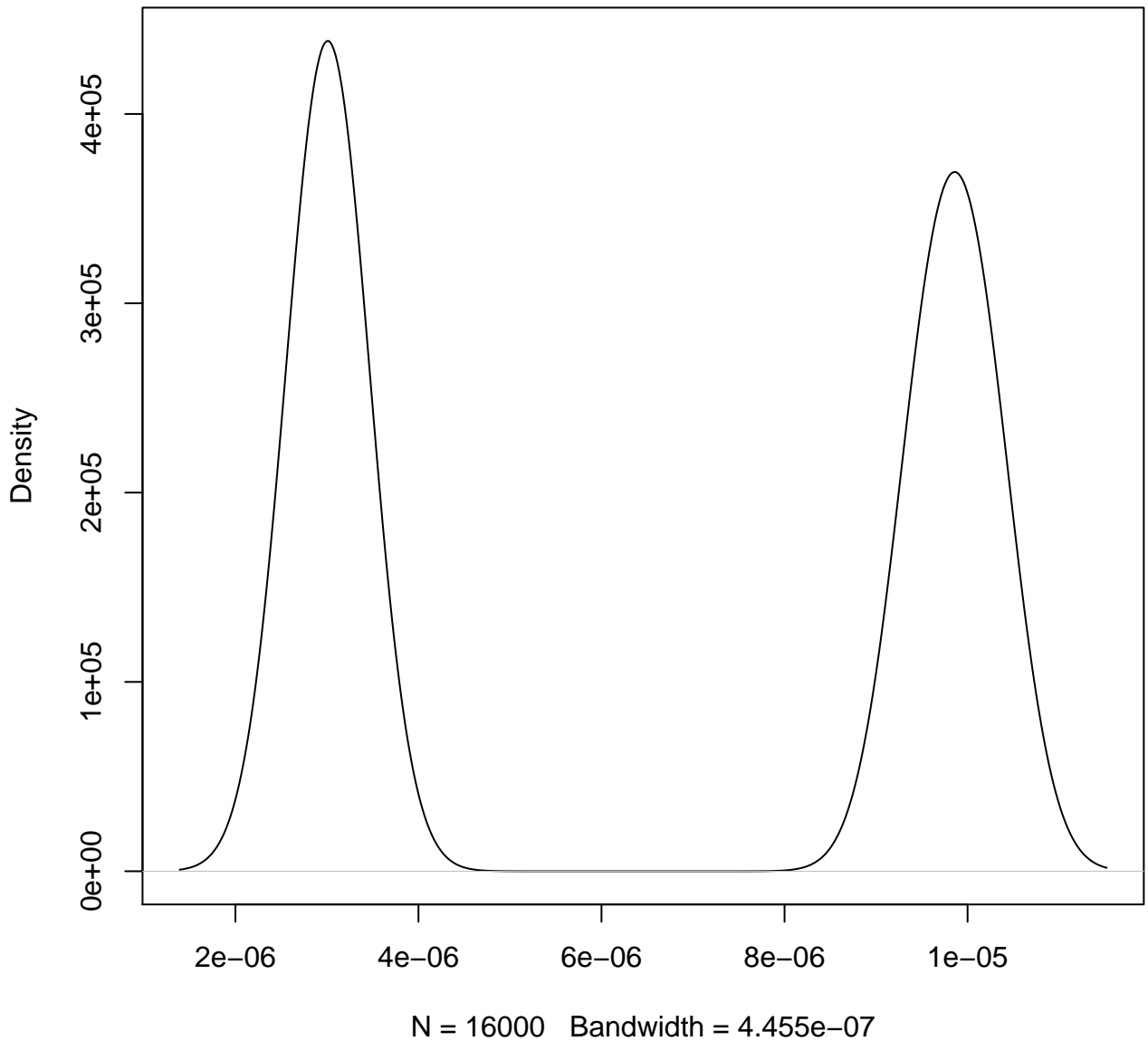
density plot of exon−level variance
36
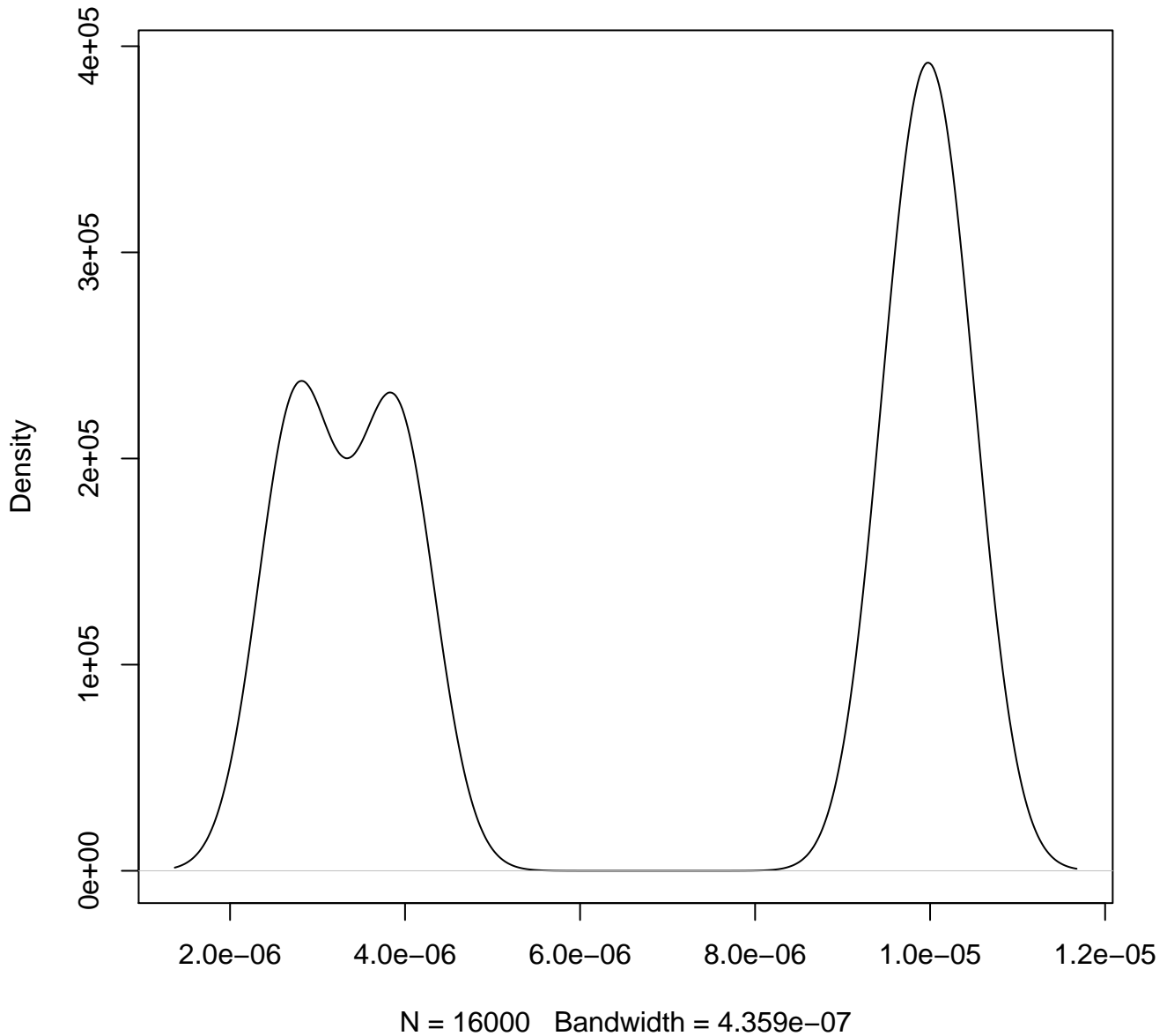
density plot of exon−level variance
37
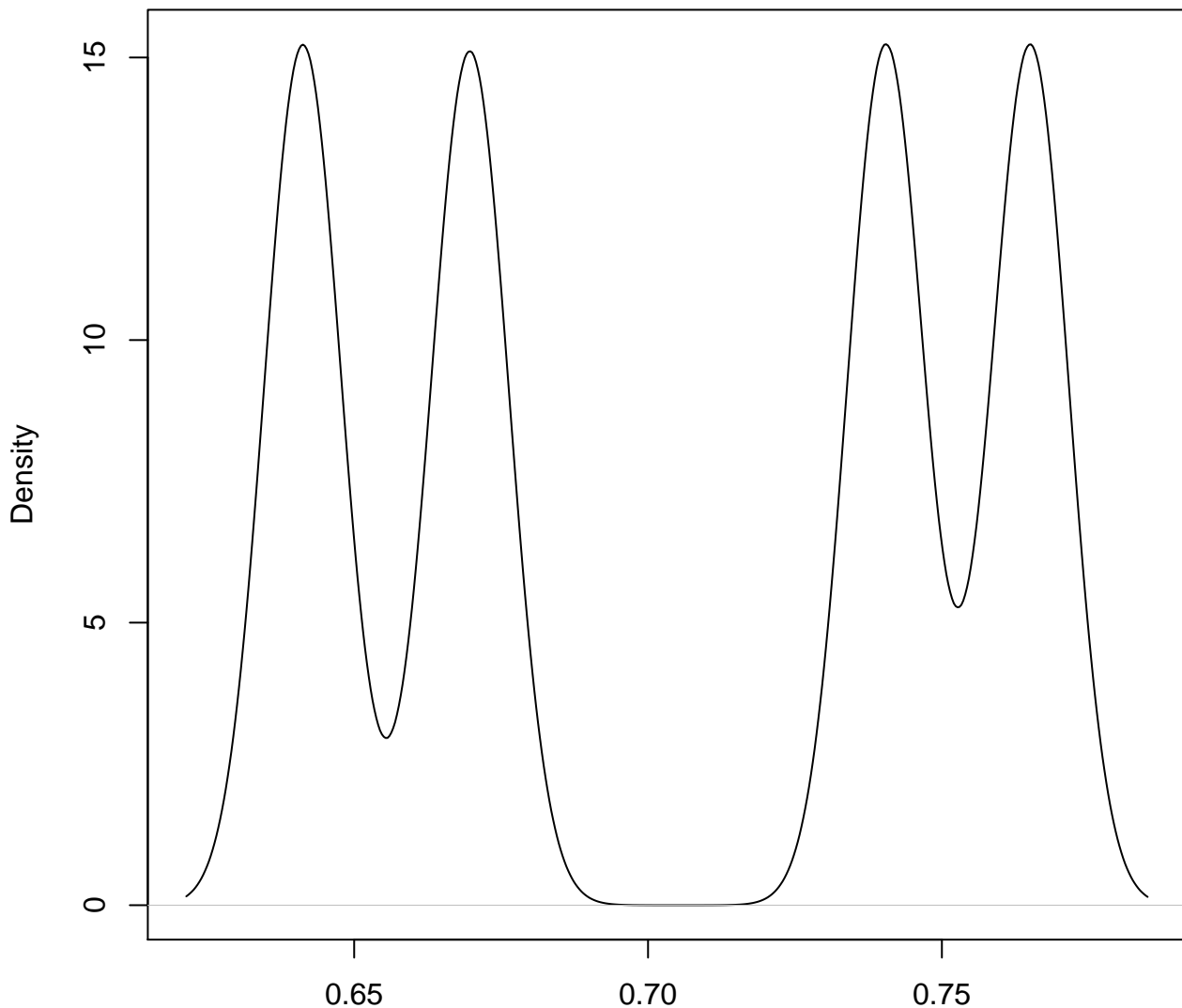
N = 16000   Bandwidth = 0.006546

density plot of exon−level variance
38
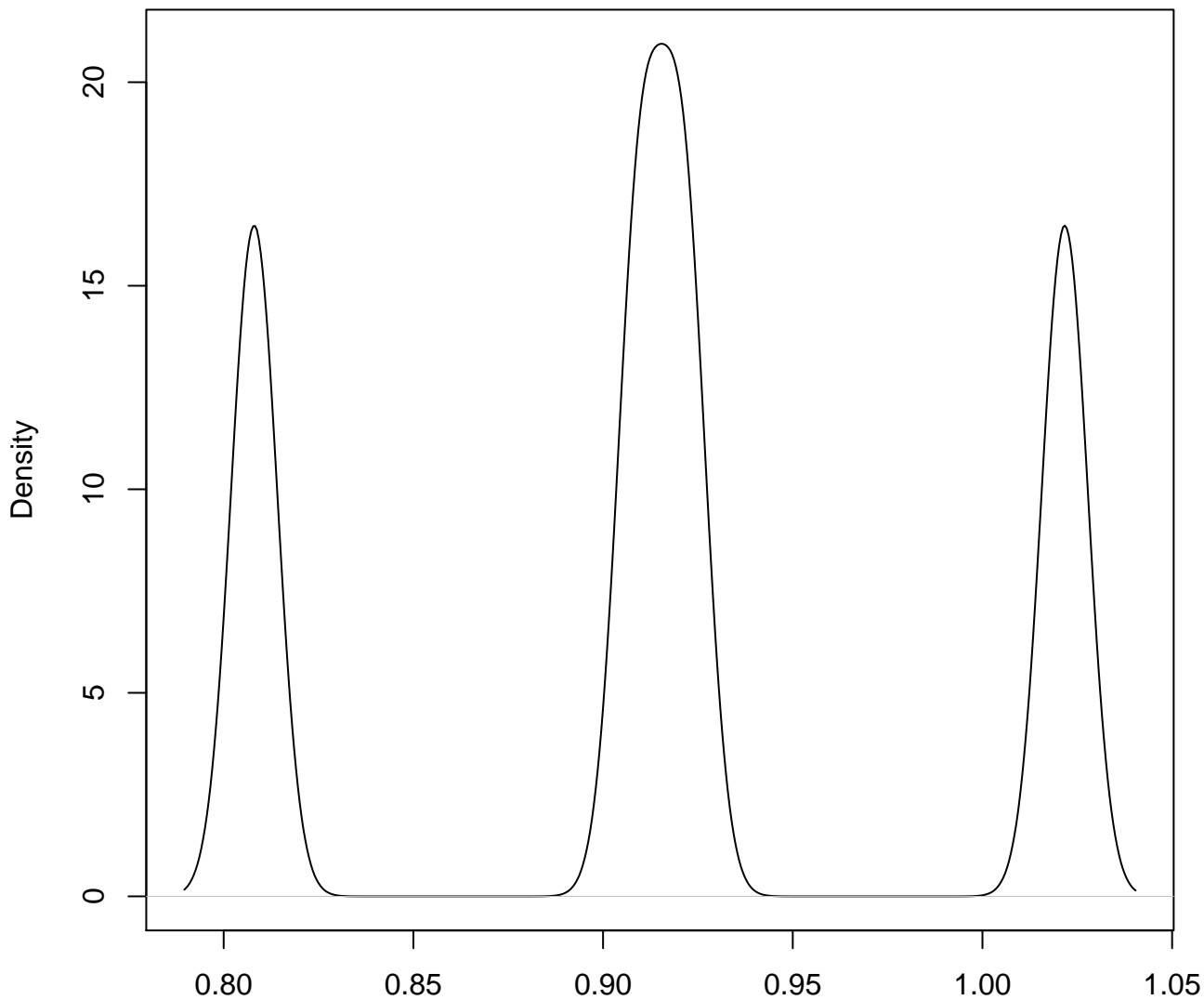
N = 16000   Bandwidth = 0.0303
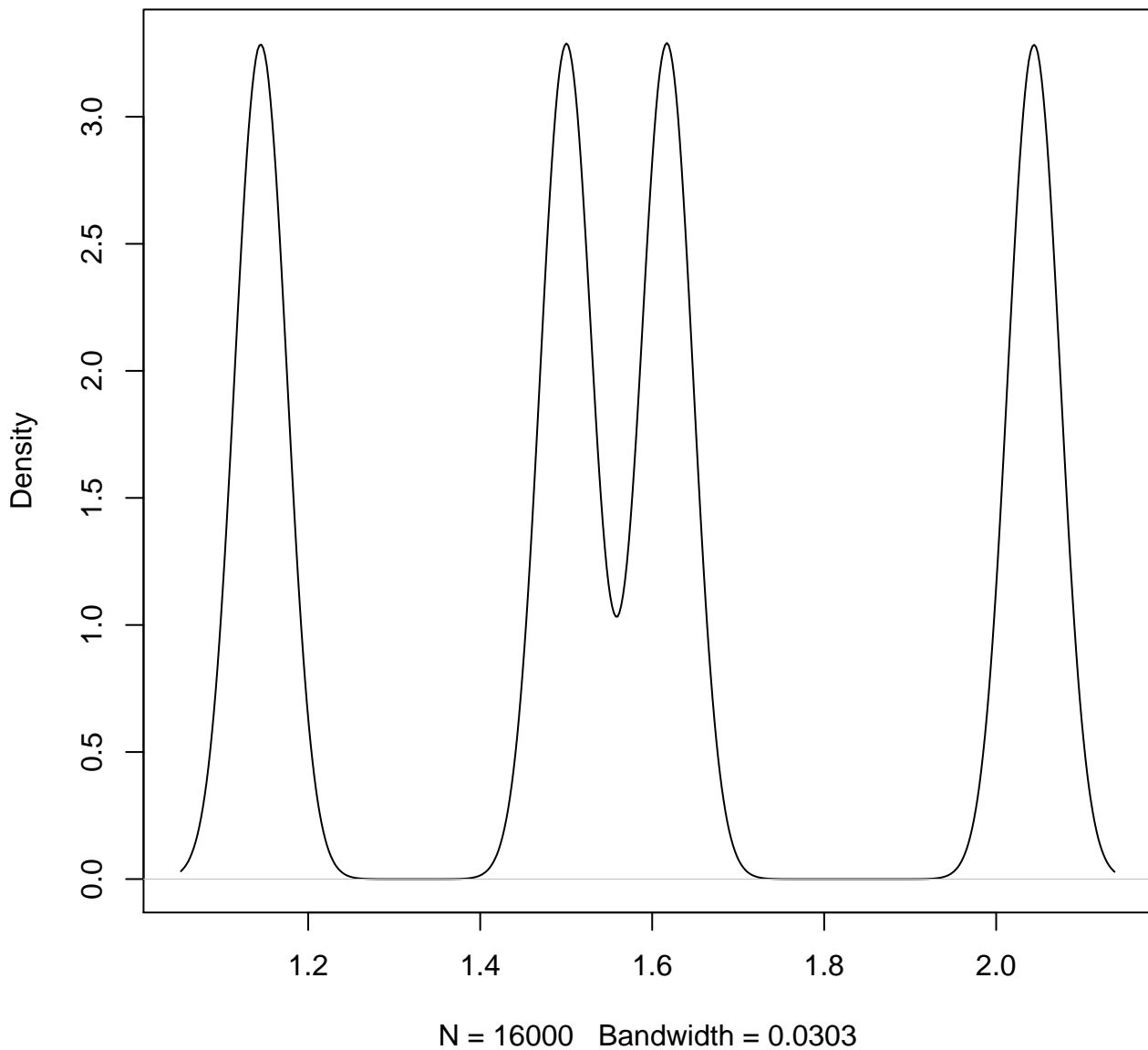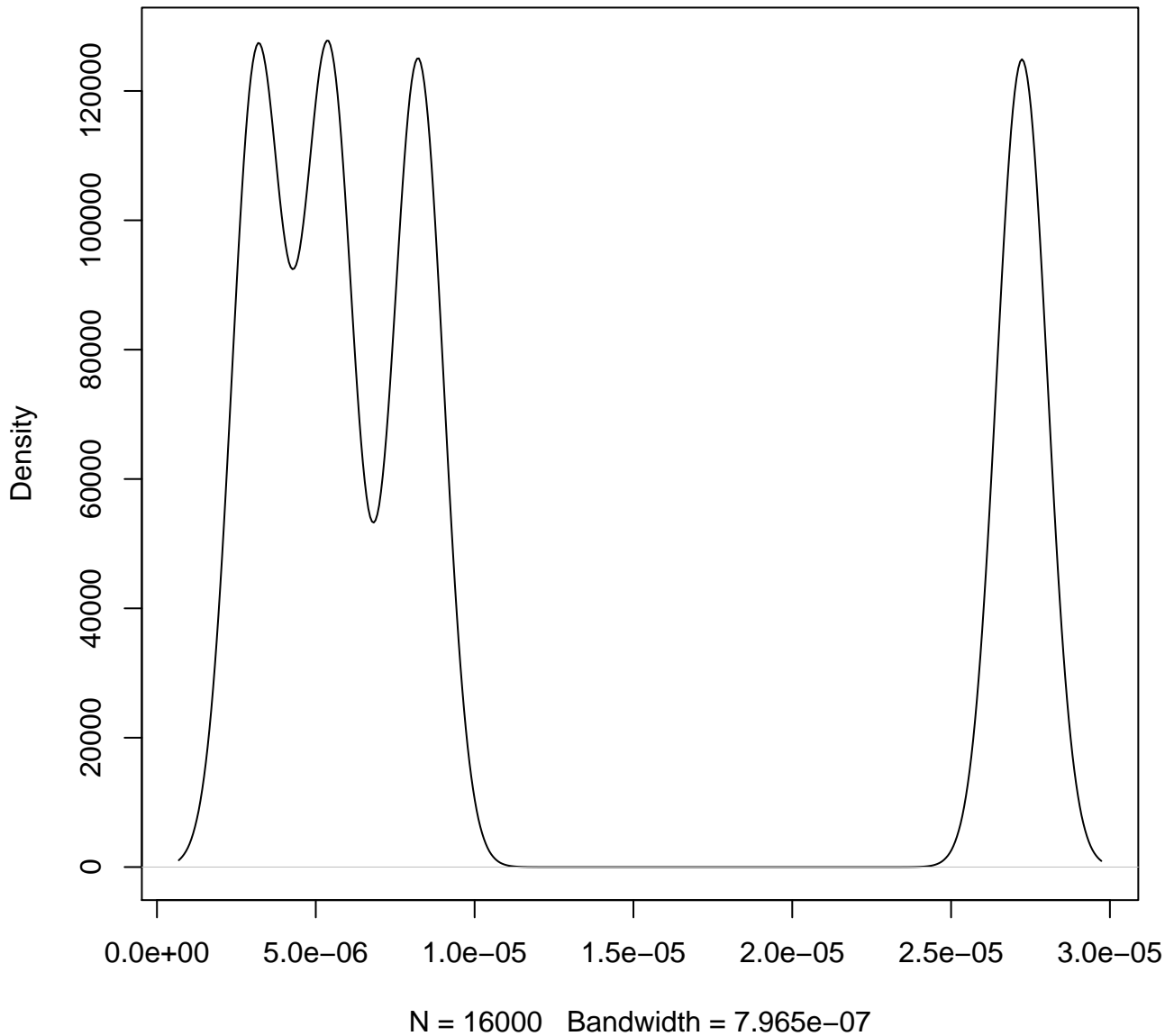
density plot of exon−level variance
39
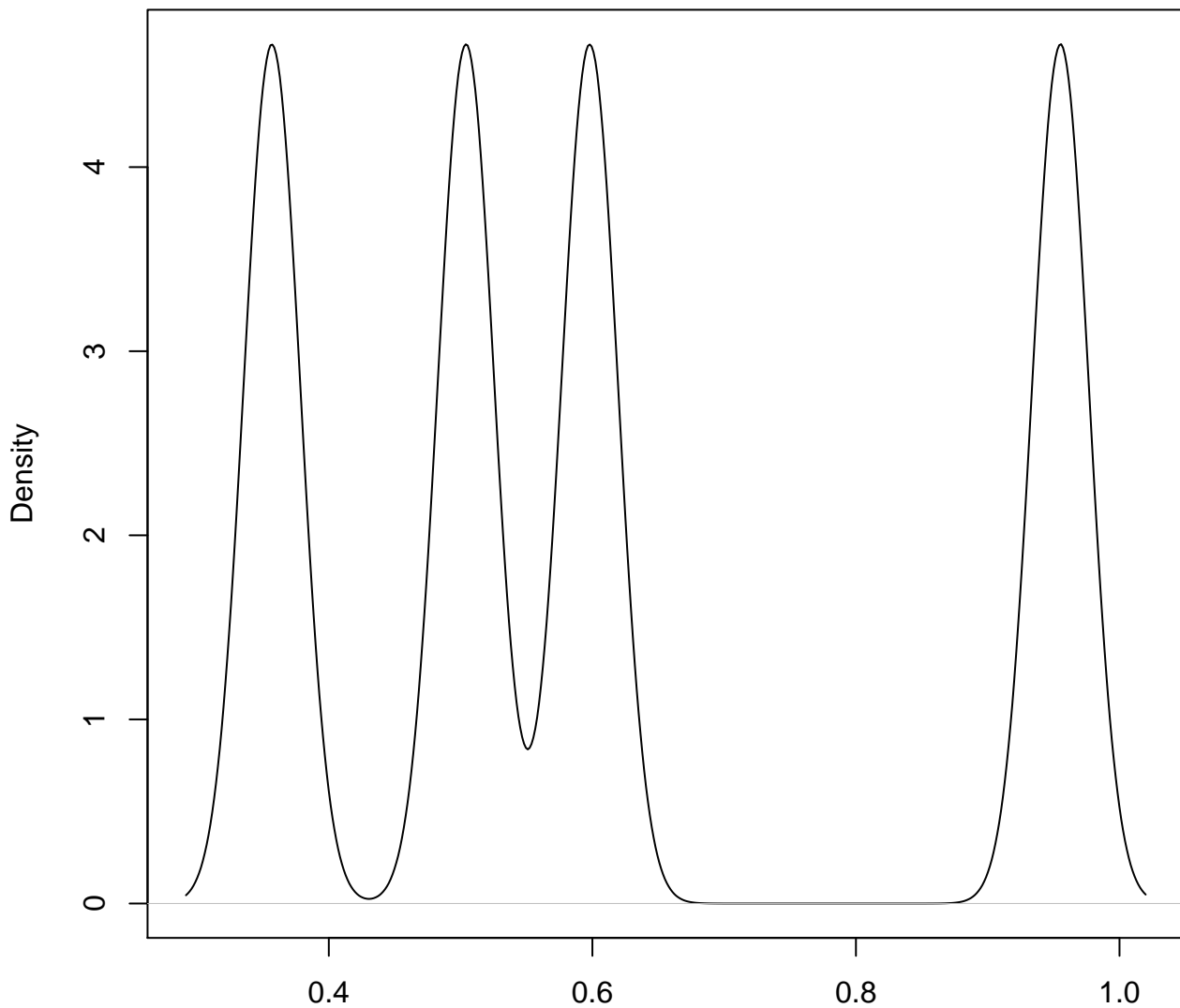
N = 16000   Bandwidth = 0.02134

density plot of exon−level variance
40

N = 16000   Bandwidth = 0.00604

density plot of exon−level variance
41

N = 16000   Bandwidth = 7.965e−07

density plot of exon−level variance
42
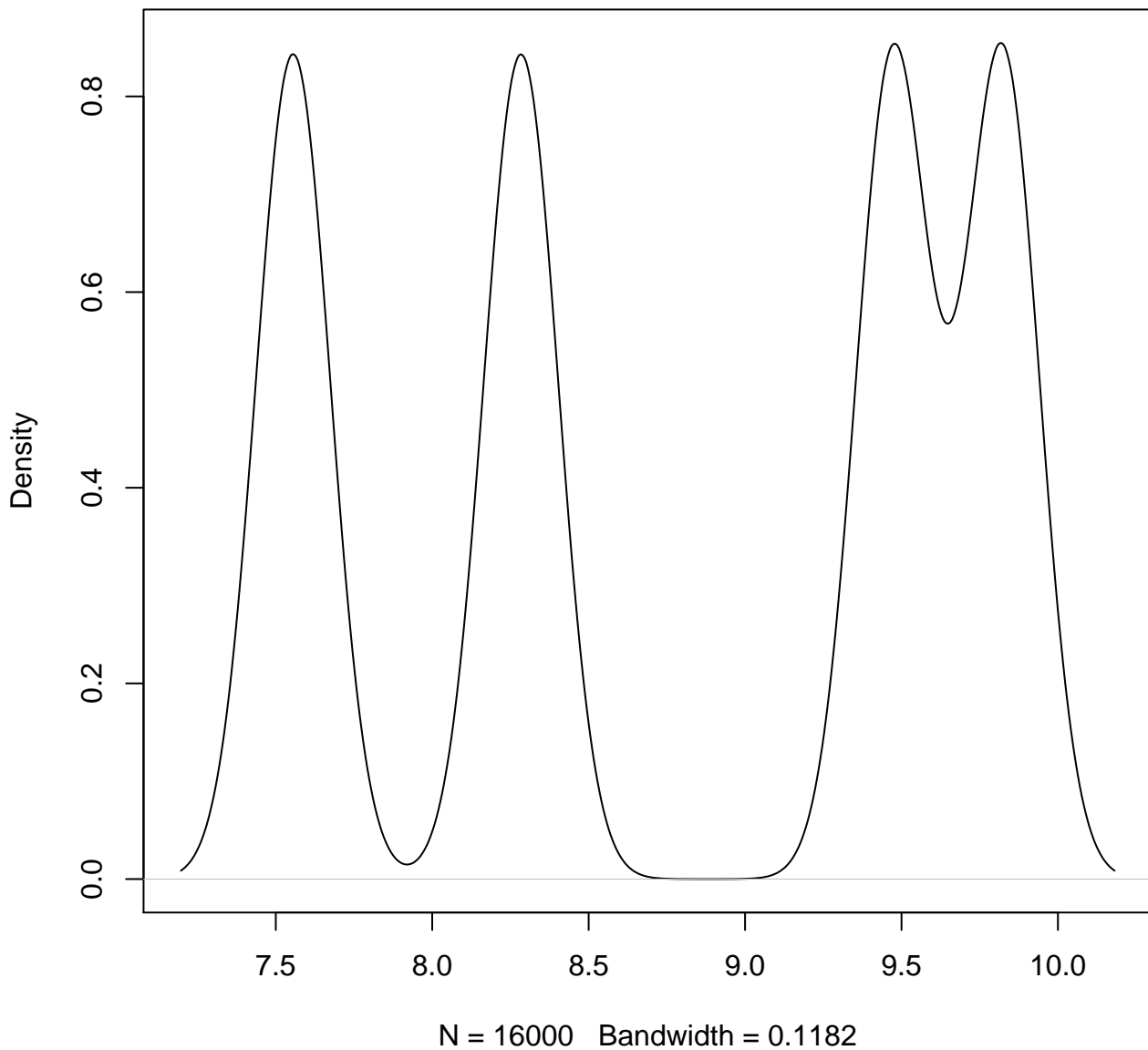
density plot of exon−level variance
43

N = 16000   Bandwidth = 7.155e−06
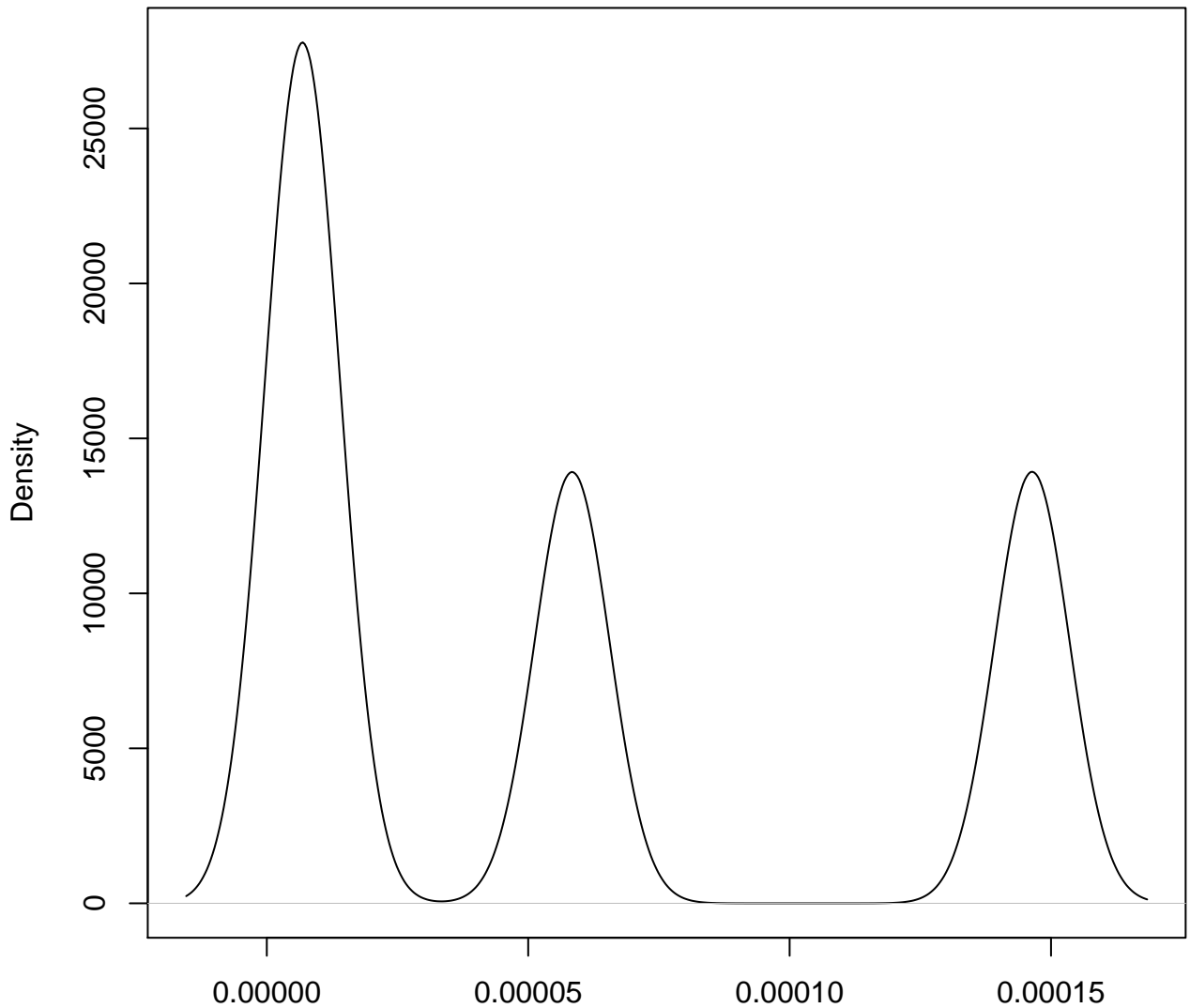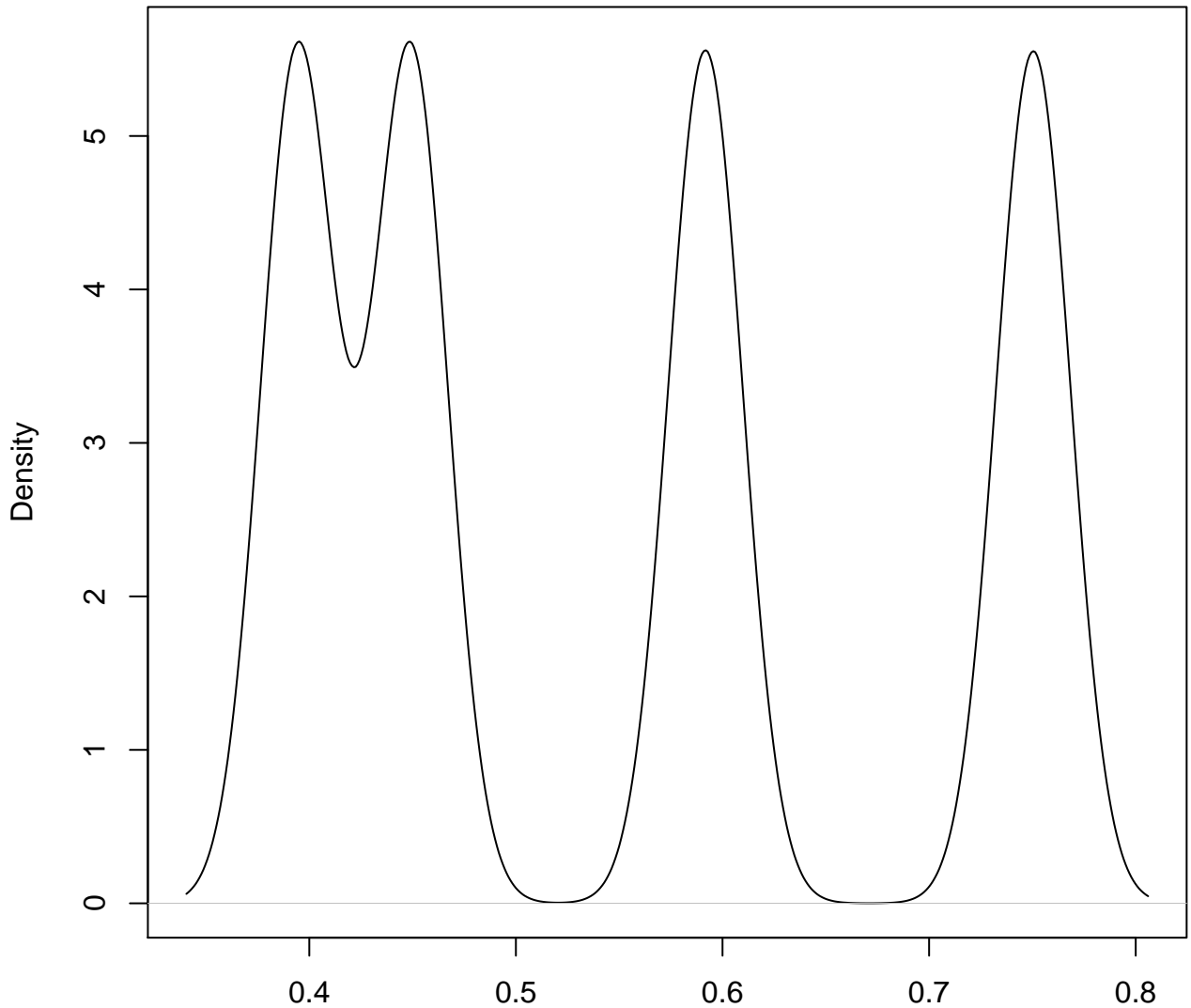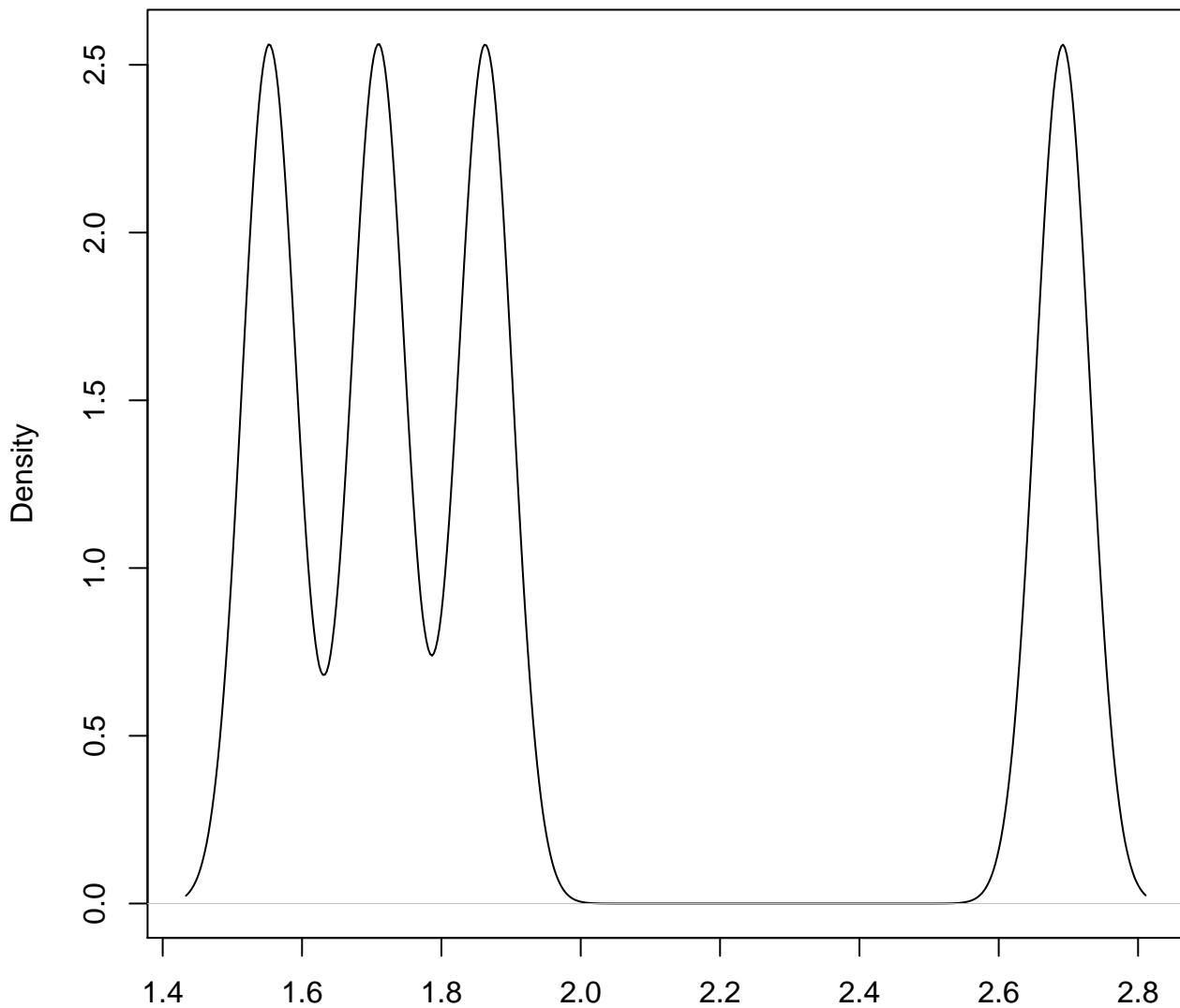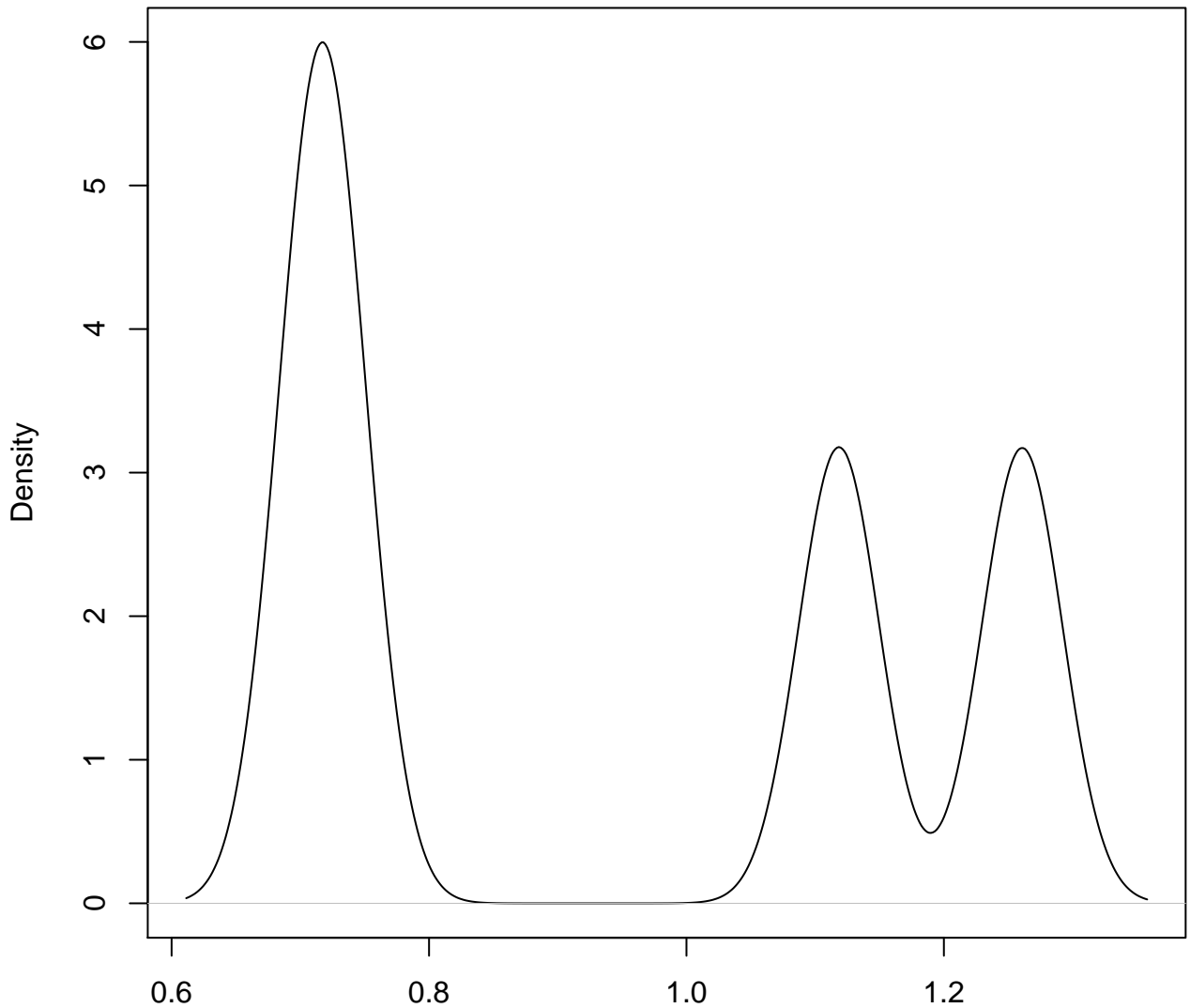
density plot of exon−level variance
44

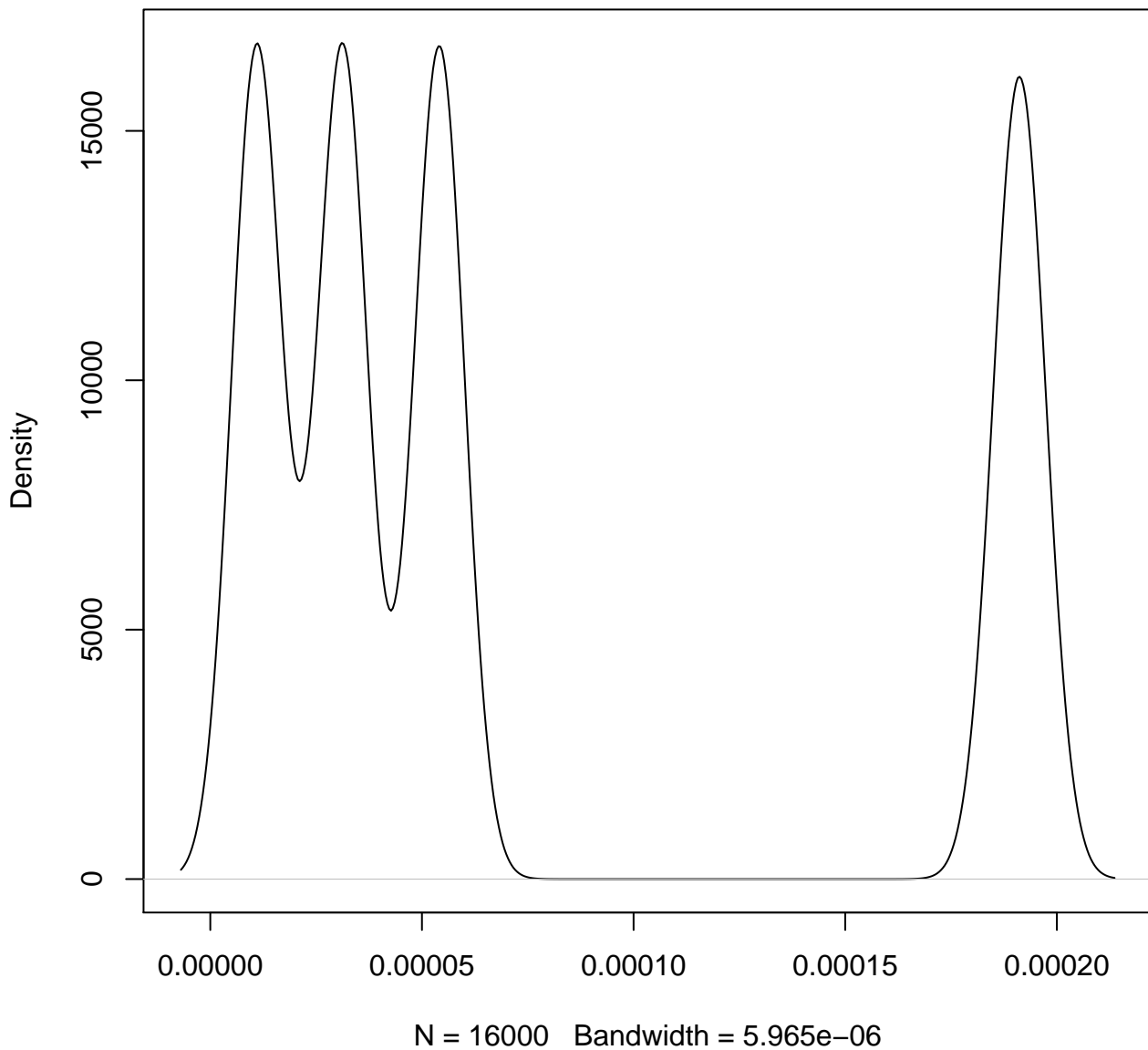N = 16000   Bandwidth = 0.01793

density plot of exon−level variance
45

Density

N = 16000   Bandwidth = 0.0389

density plot of exon−level variance
46

Density

N = 16000   Bandwidth = 0.03138

density plot of exon−level variance
47

N = 16000   Bandwidth = 5.965e−06

density plot of exon−level variance
48

N = 16000   Bandwidth = 0.005556
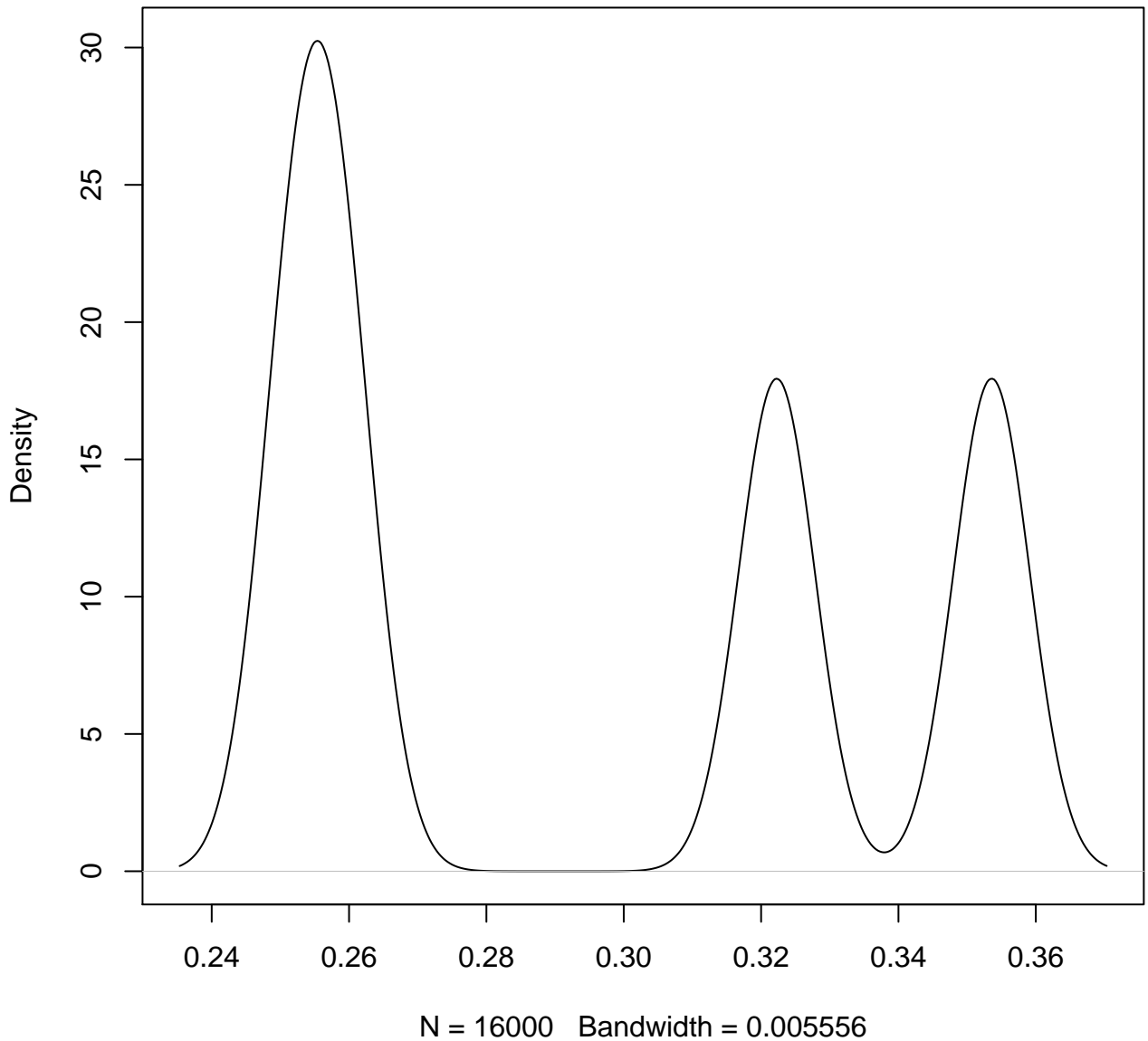
density plot of exon–level variance
49
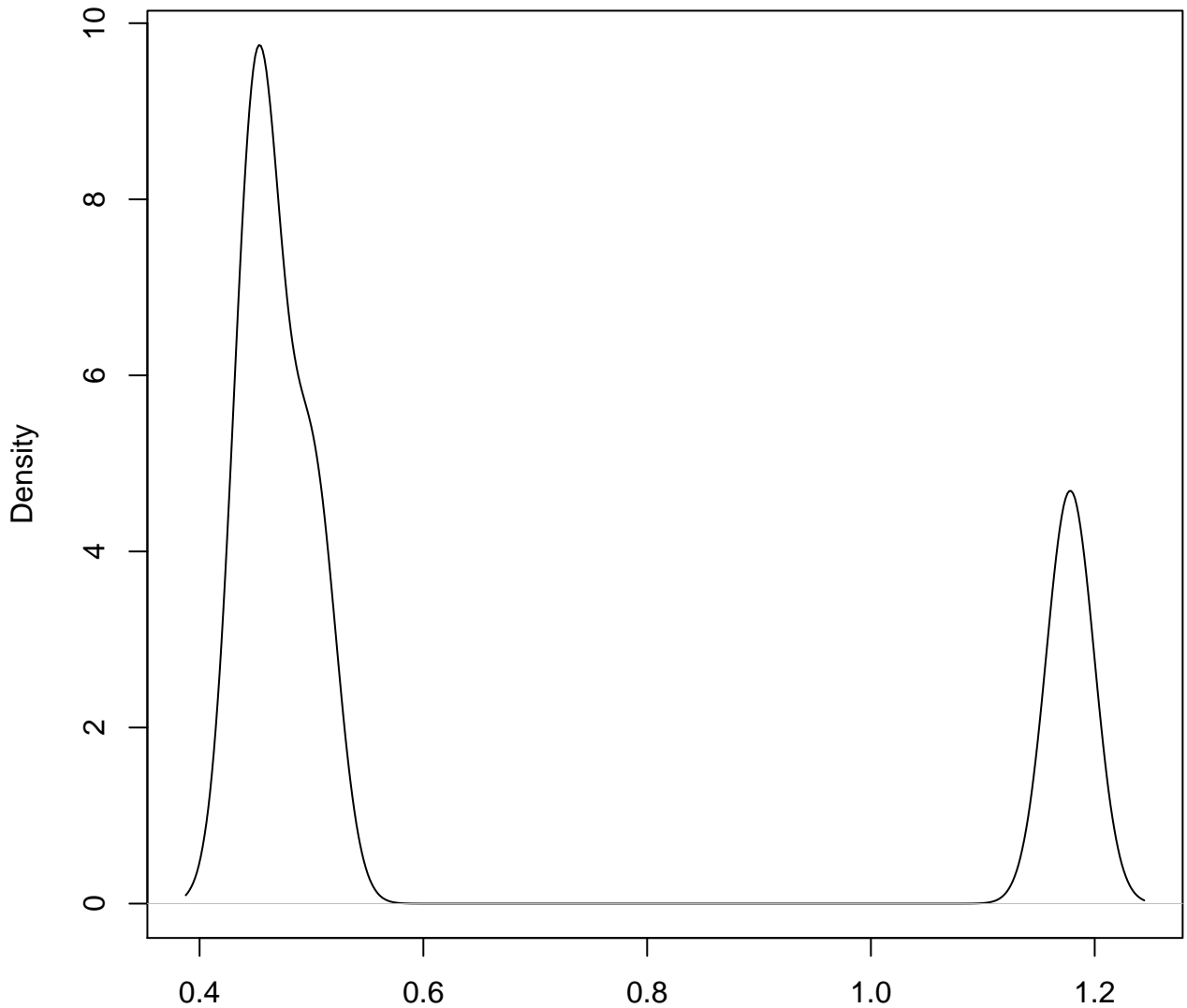
N = 16000   Bandwidth = 0.02111

density plot of exon−level variance
50
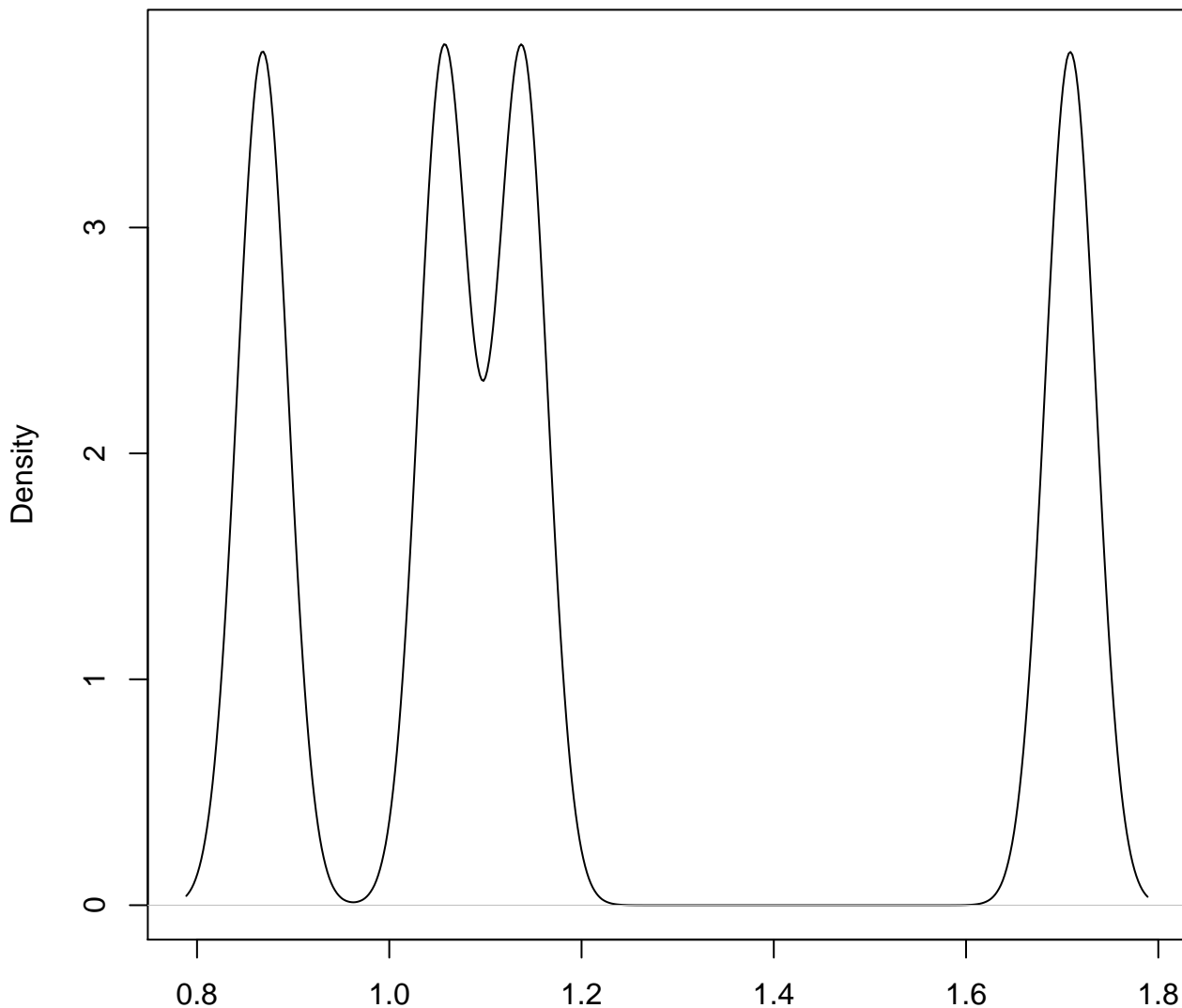
N = 16000   Bandwidth = 0.01293
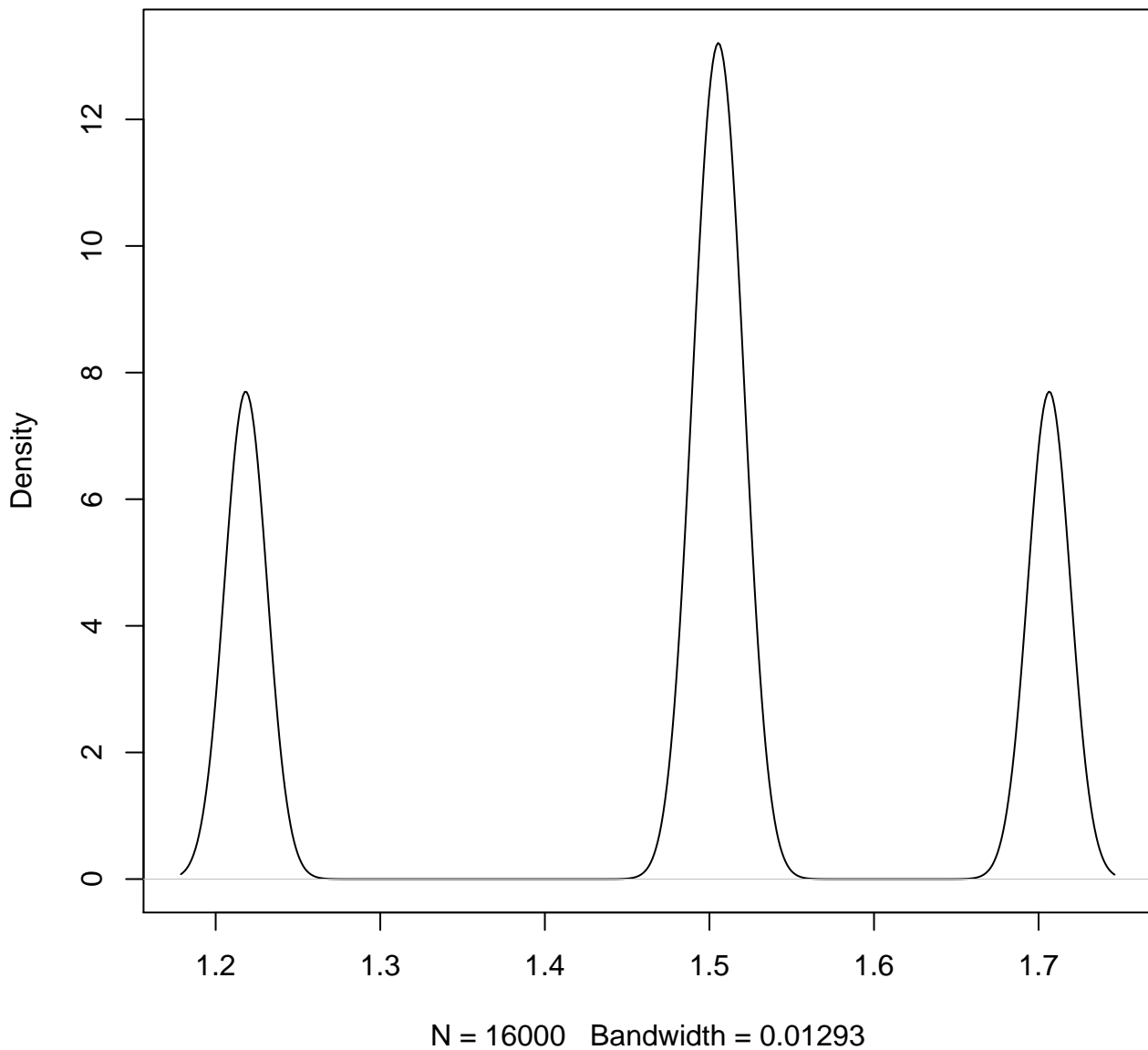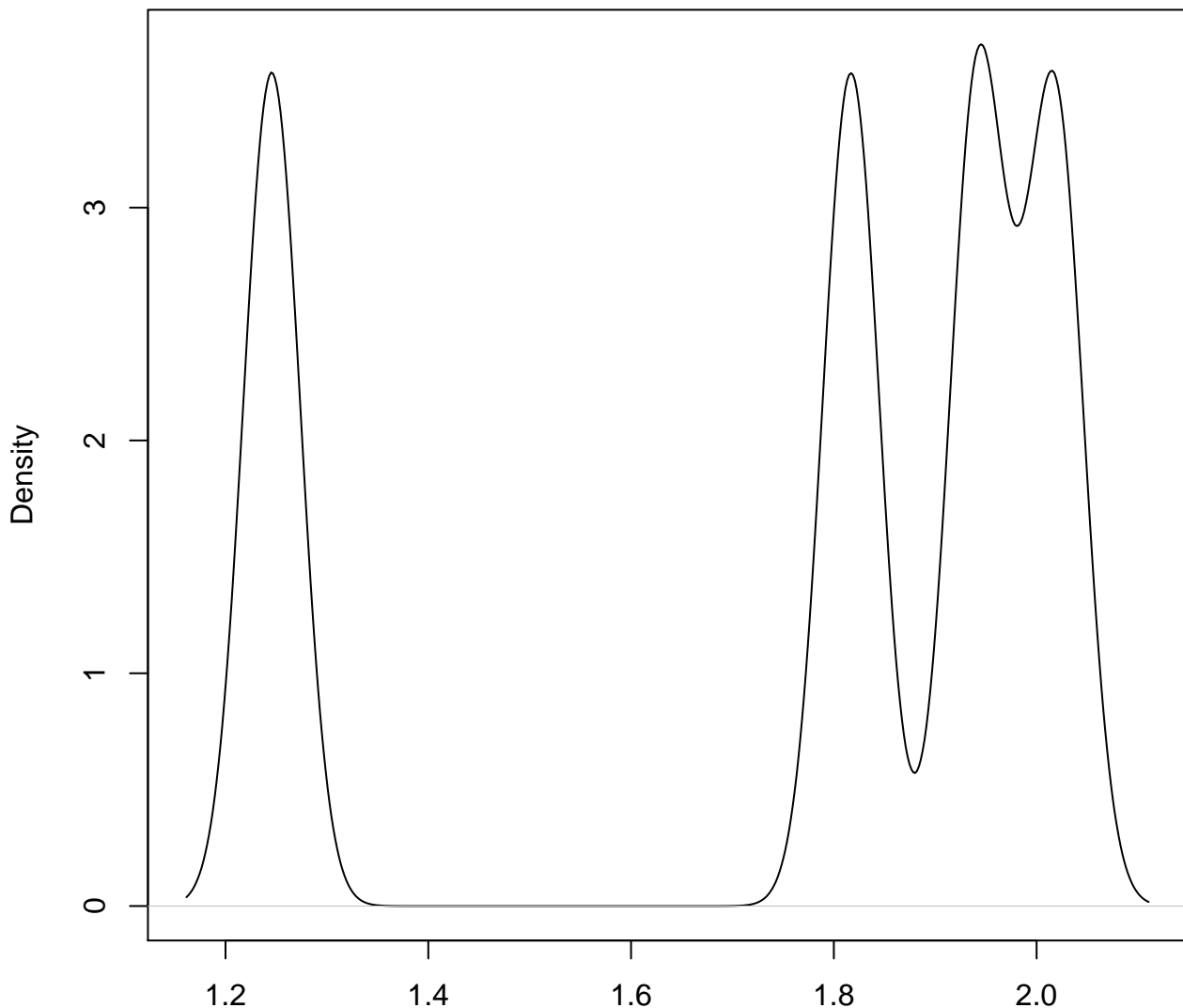
density plot of exon−level variance
51
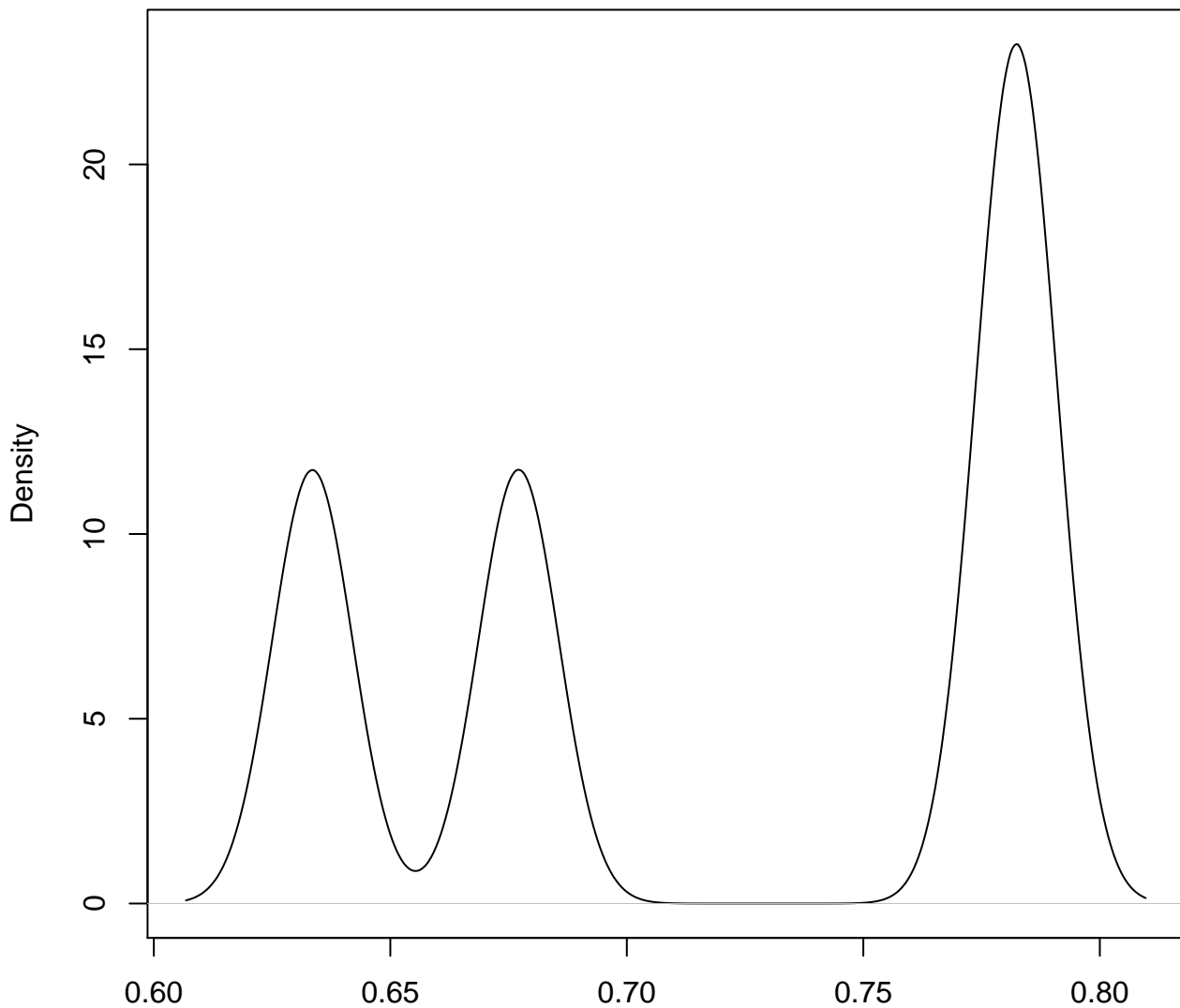
N = 16000   Bandwidth = 0.008489
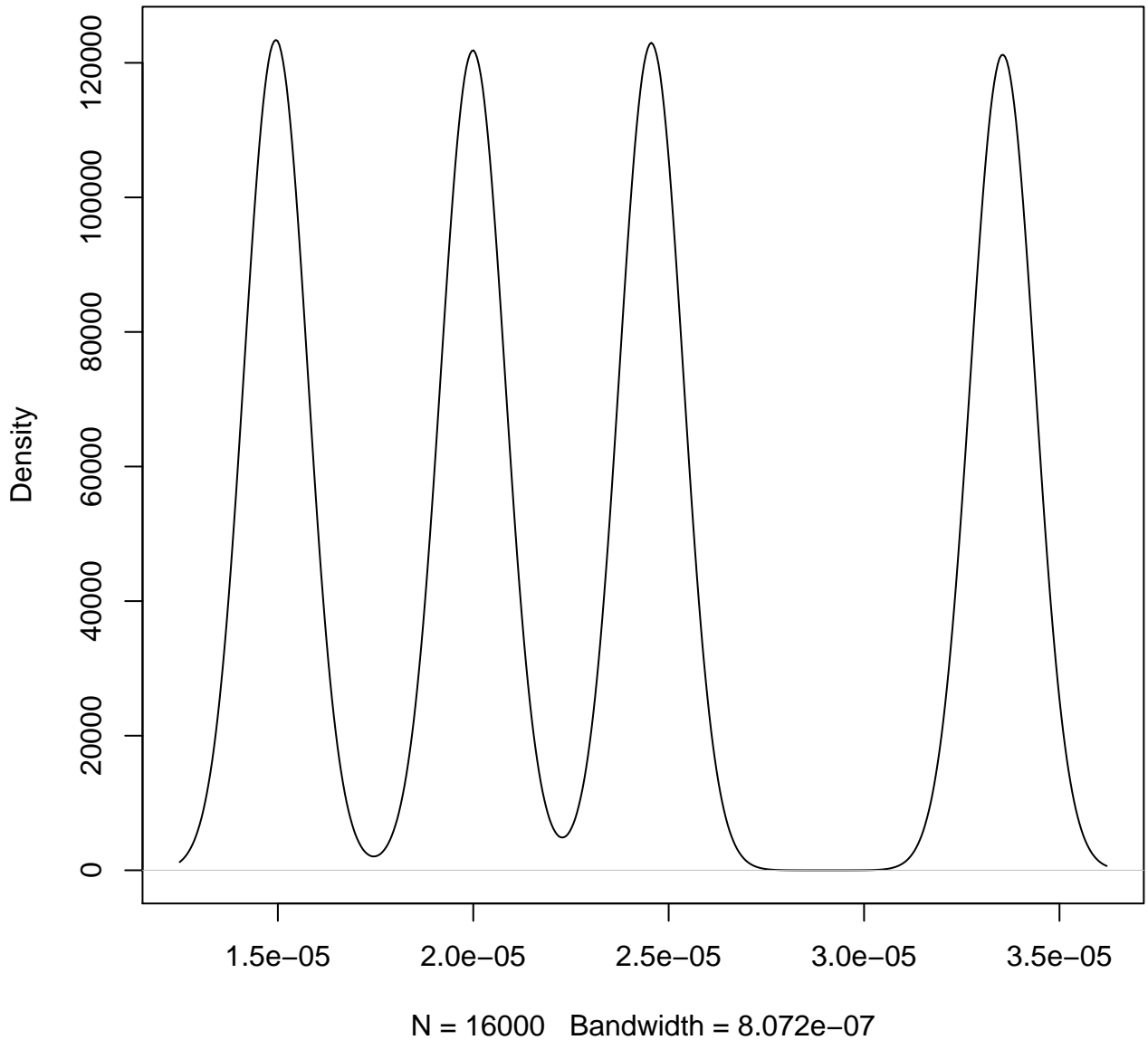
density plot of exon−level variance
52

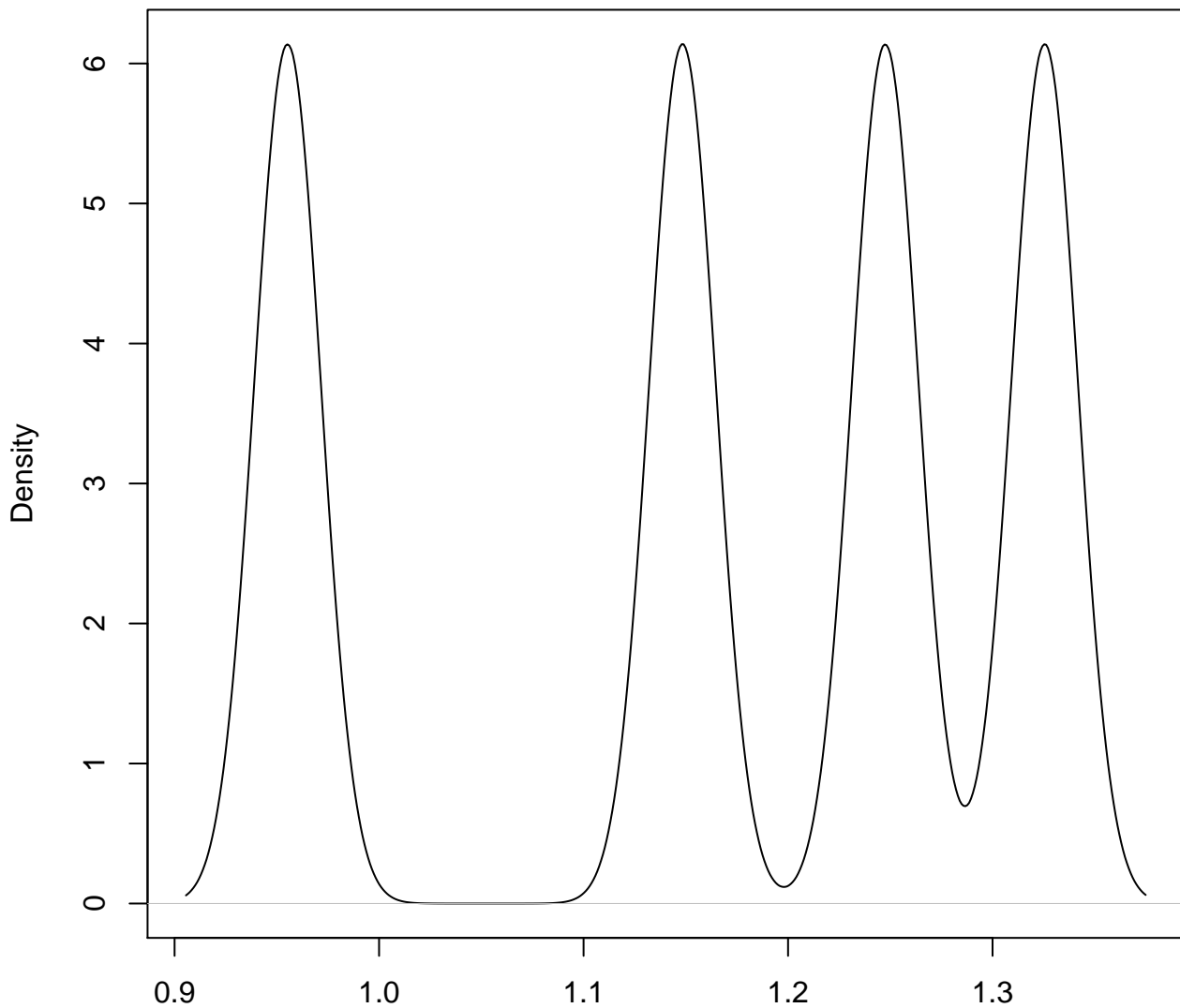N = 16000   Bandwidth = 0.02635

density plot of exon−level variance
53

N = 16000   Bandwidth = 0.02783

density plot of exon−level variance
54

N = 16000   Bandwidth = 8.072e−07

density plot of exon−level variance
55

N = 16000   Bandwidth = 0.01623

density plot of exon−level variance
56

N = 16000   Bandwidth = 0.02354

density plot of exon−level variance
57

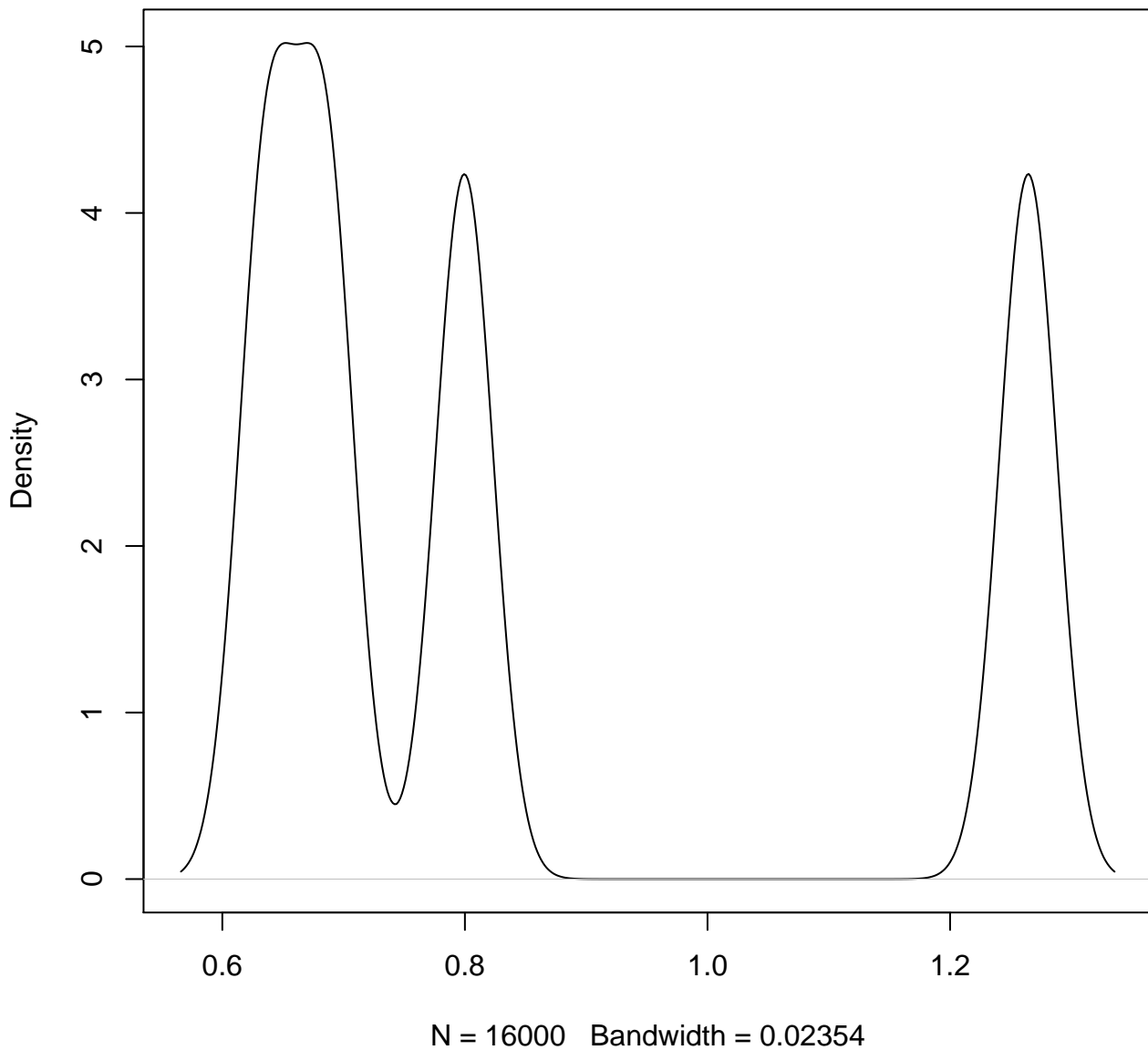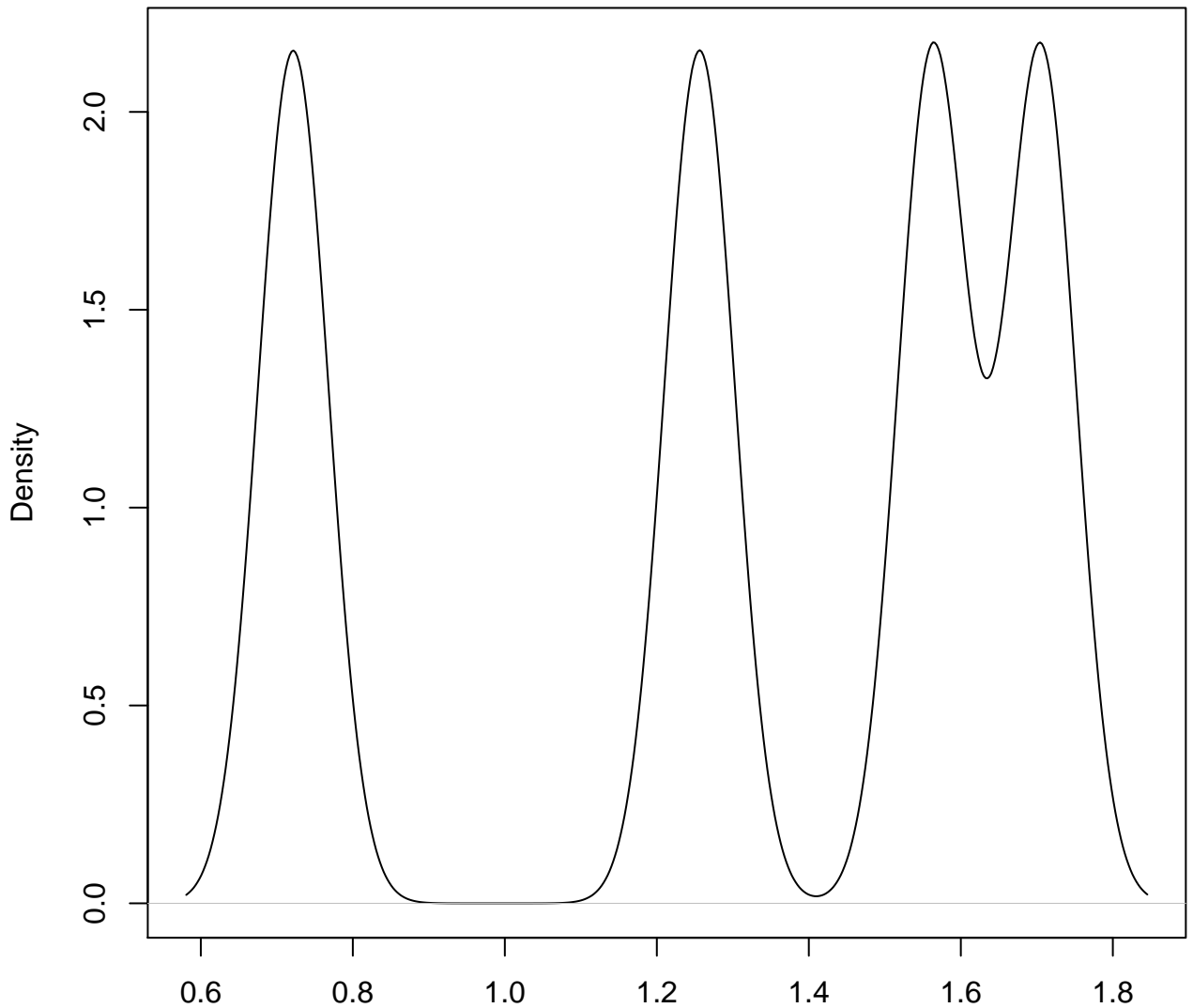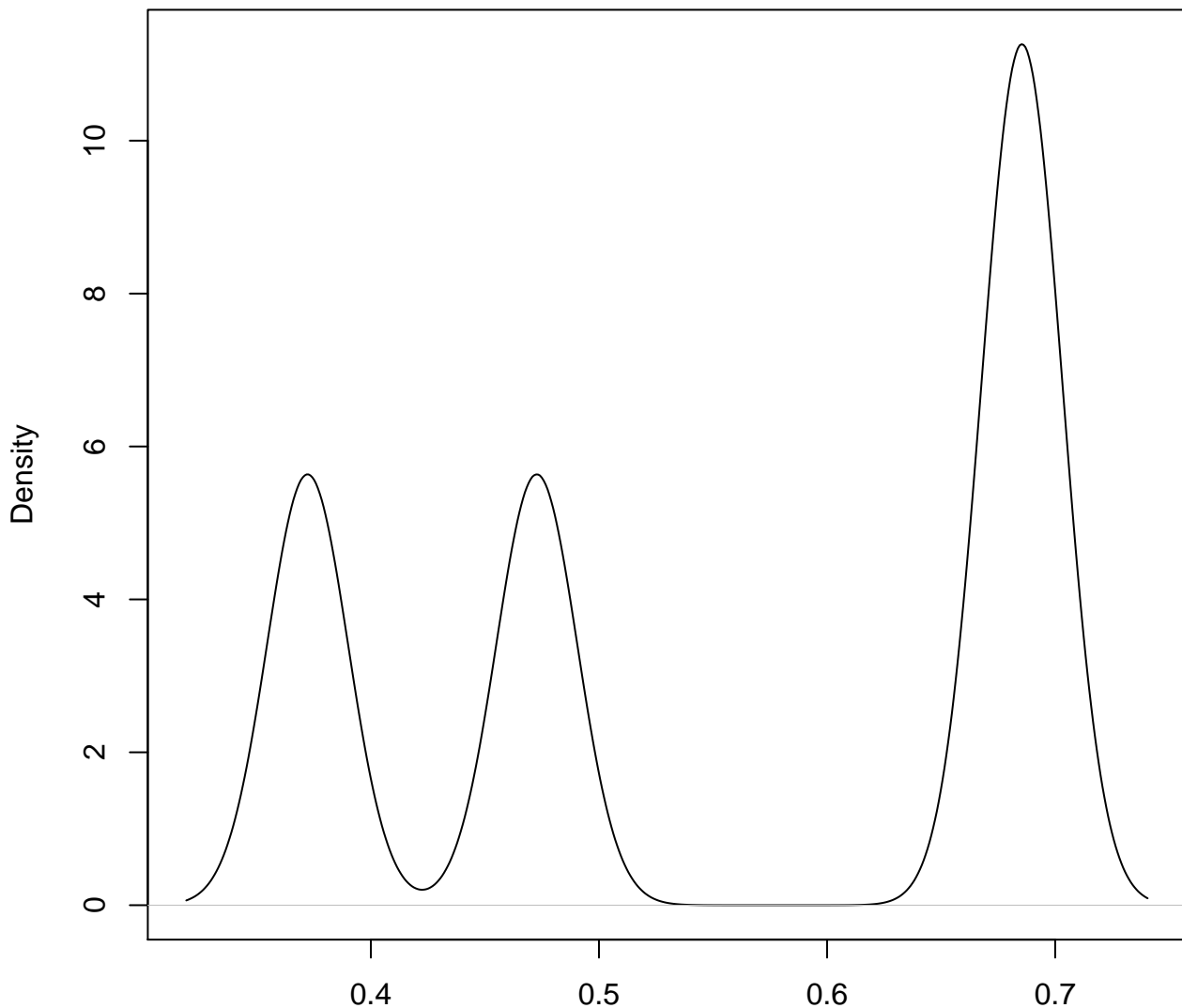N = 16000   Bandwidth = 0.04623

density plot of exon−level variance
58

N = 16000   Bandwidth = 0.01768

density plot of exon−level variance
59

N = 16000   Bandwidth = 0.01735
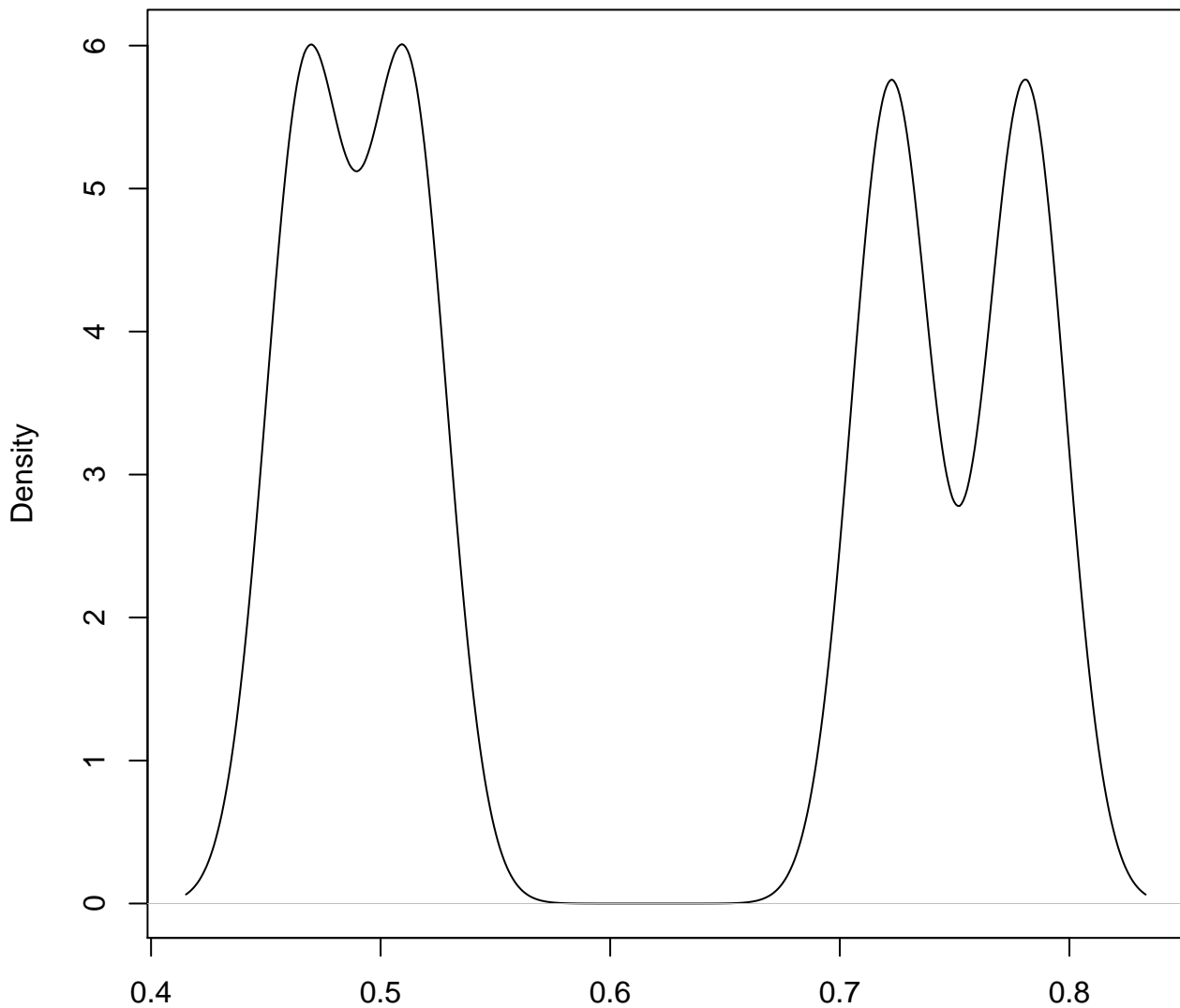
density plot of exon−level variance
60

N = 16000   Bandwidth = 0.0102
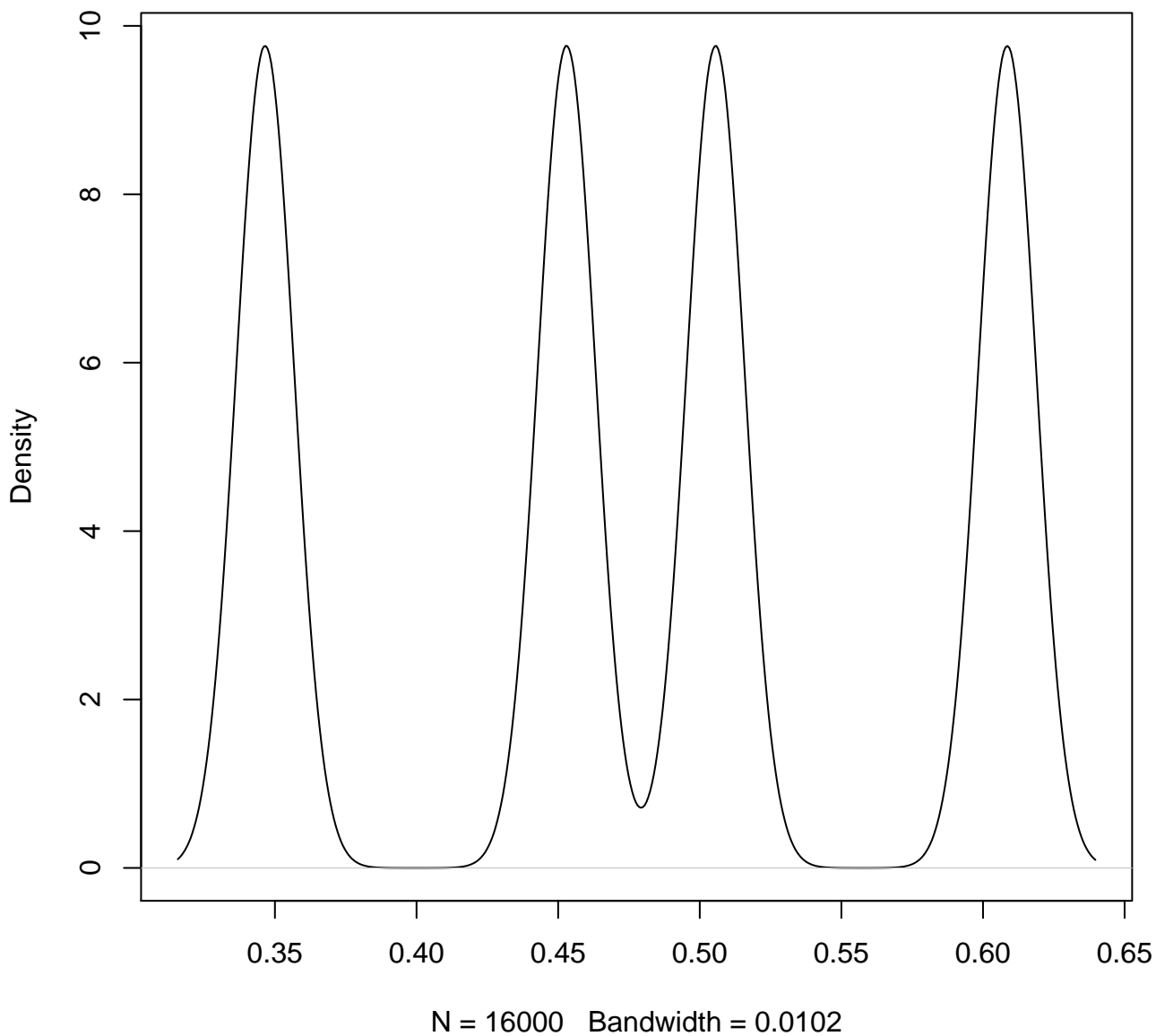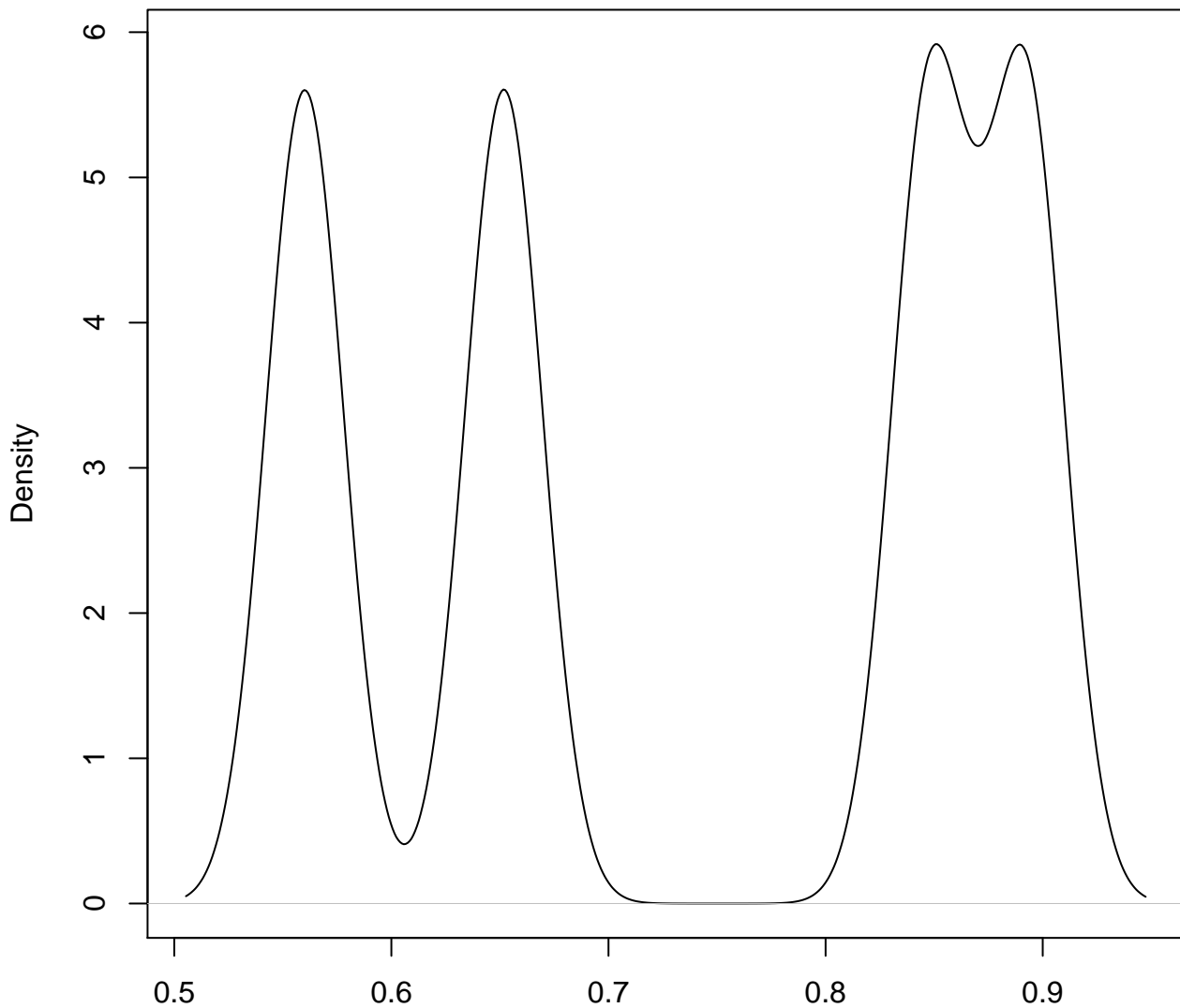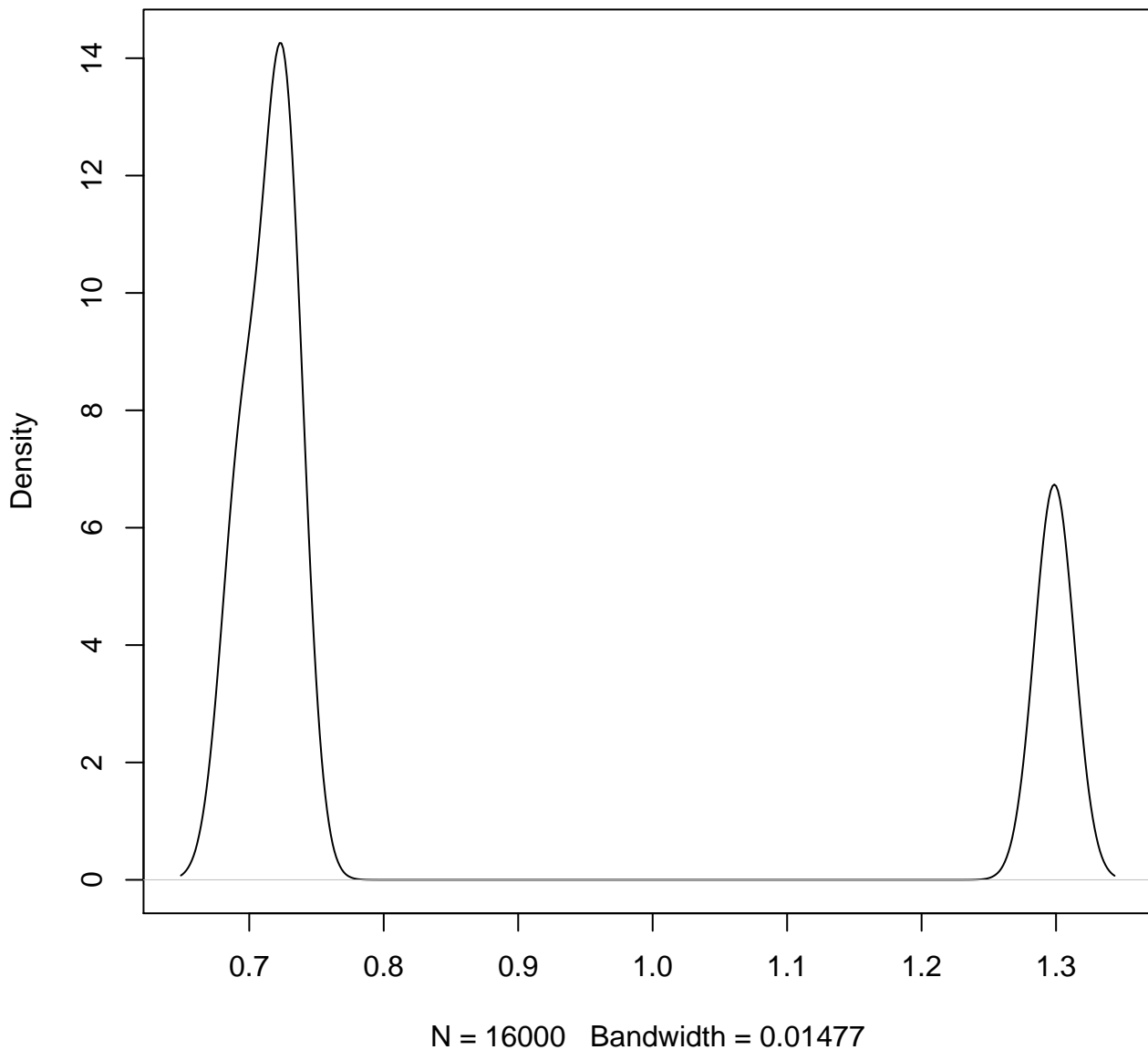
density plot of exon−level variance
61

N = 16000   Bandwidth = 0.01778

density plot of exon−level variance
62

N = 16000   Bandwidth = 0.01477

density plot of exon−level variance
63

N = 16000   Bandwidth = 0.003499
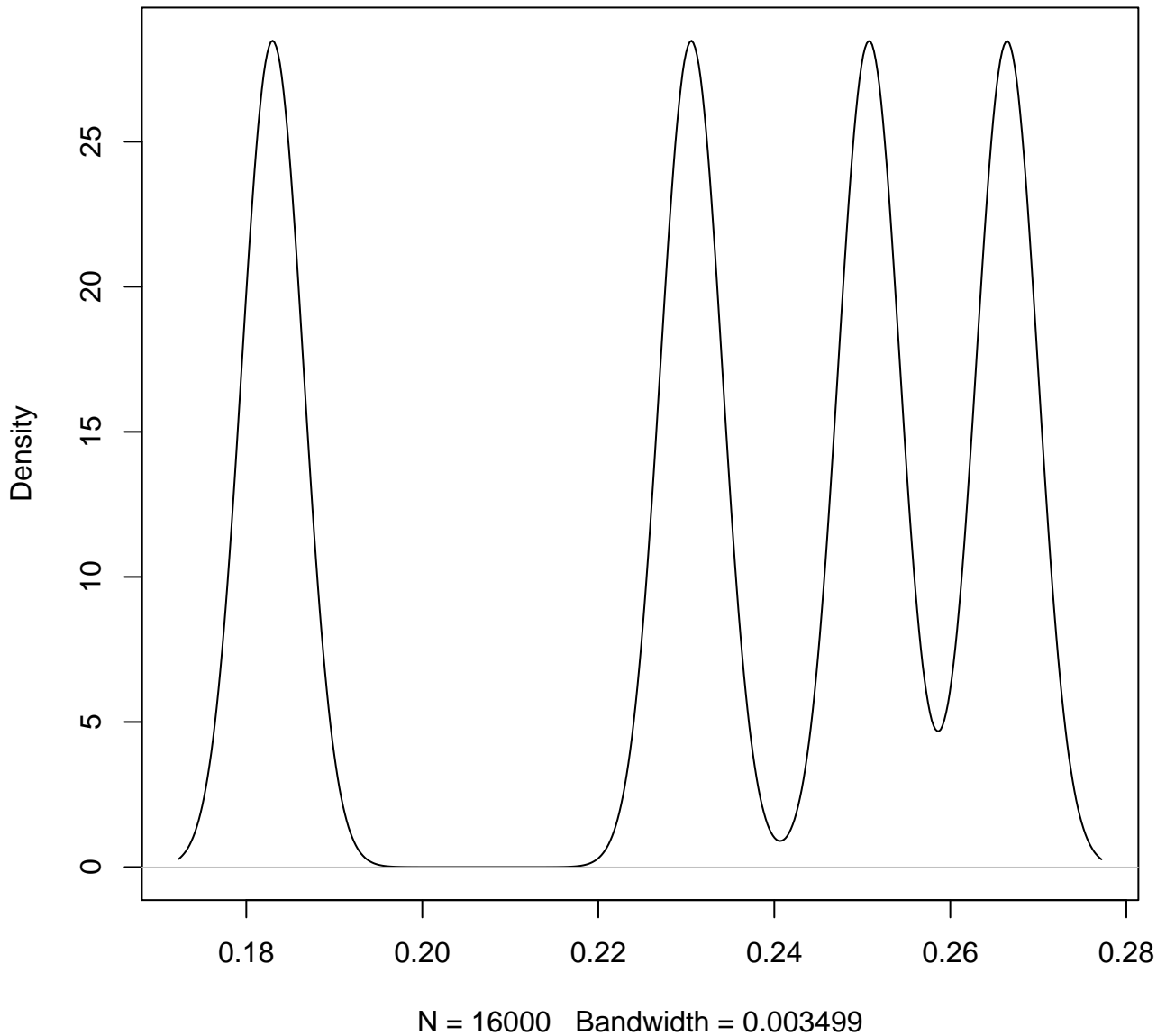
density plot of exon−level variance
64

N = 16000   Bandwidth = 0.1087
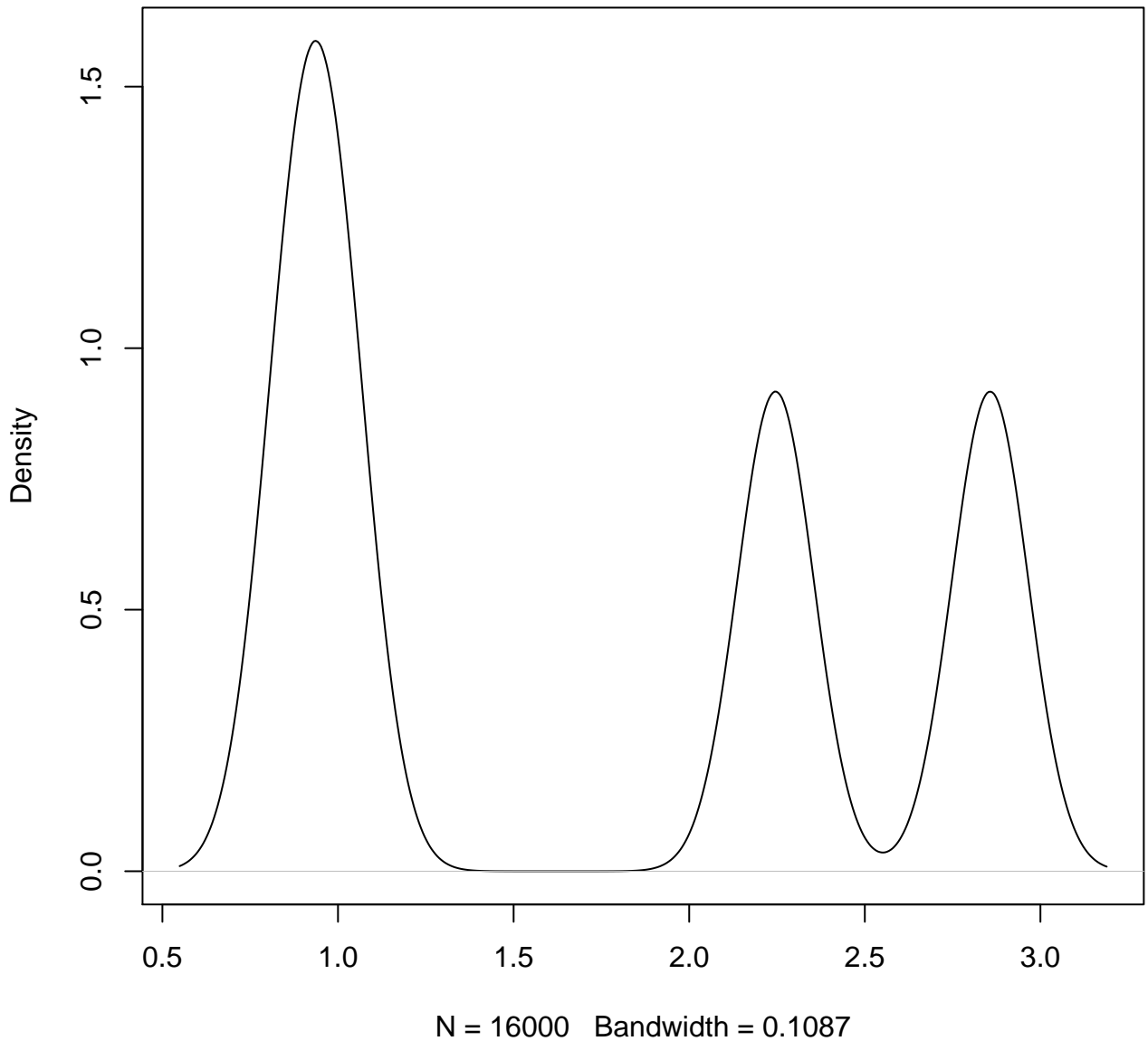
density plot of exon−level variance
65

Density

N = 16000   Bandwidth = 0.1173
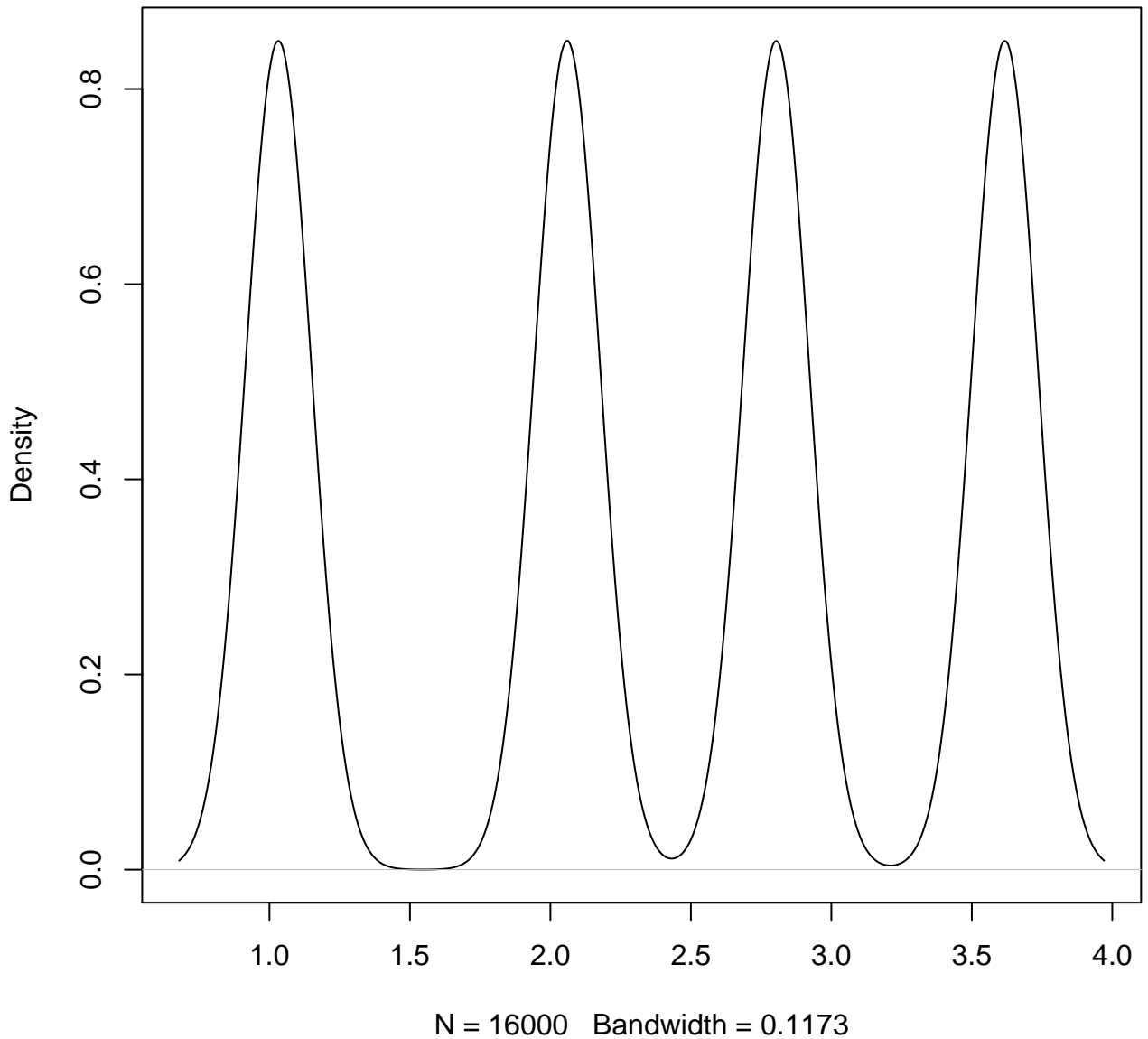
density plot of exon−level variance
66
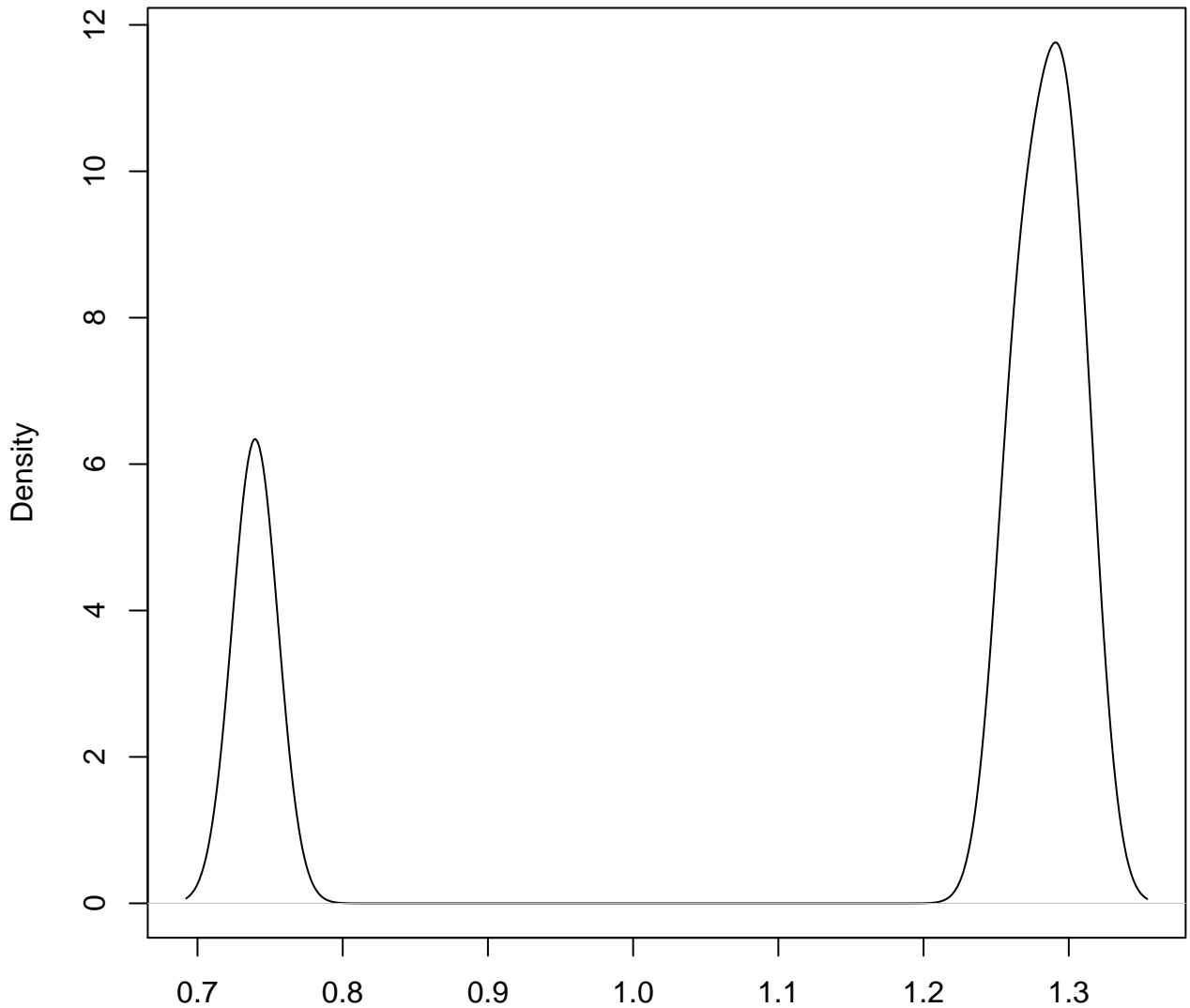
N = 16000   Bandwidth = 0.0157

density plot of exon−level variance
67

N = 16000   Bandwidth = 0.02808
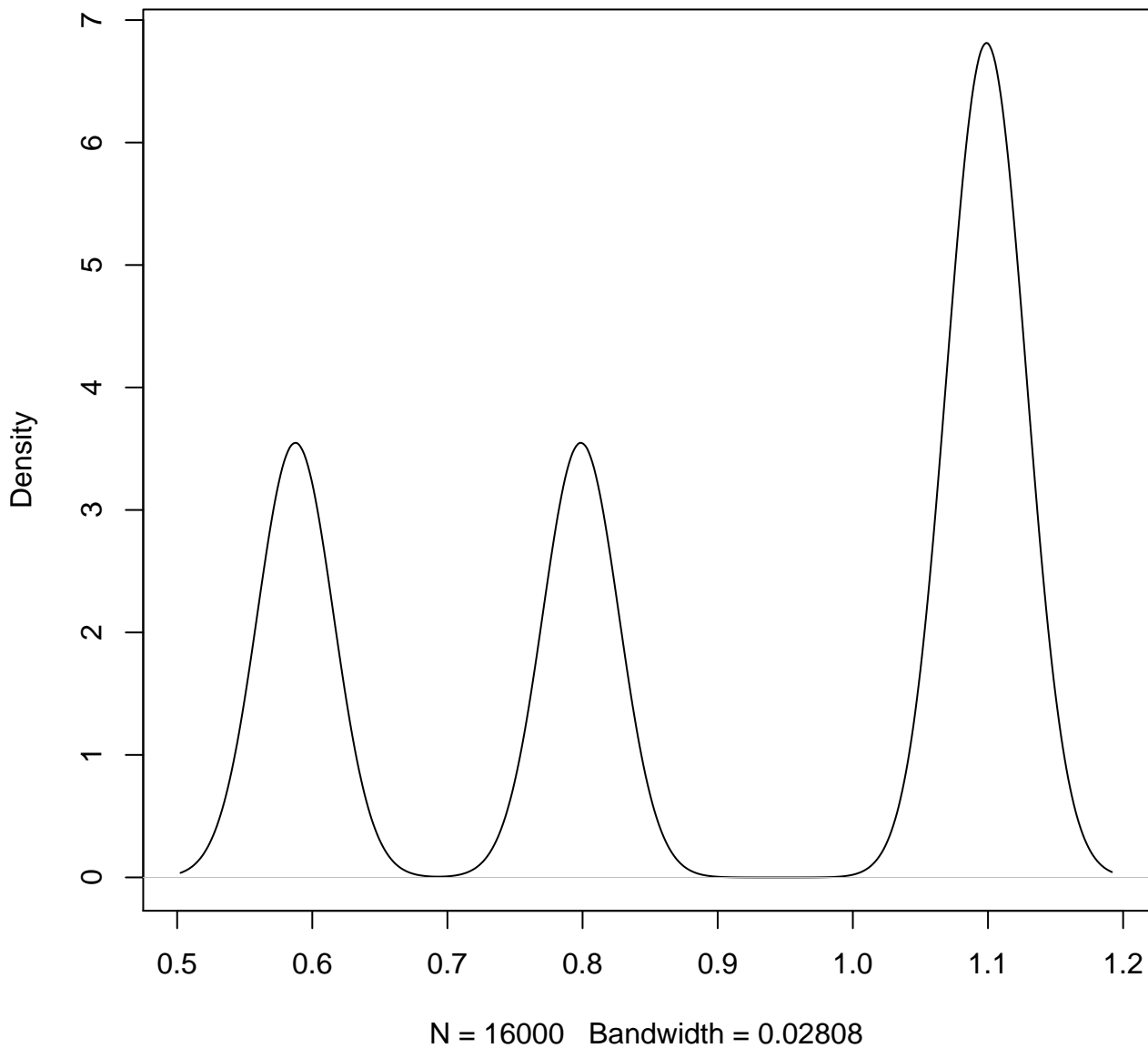
density plot of exon–level variance
68
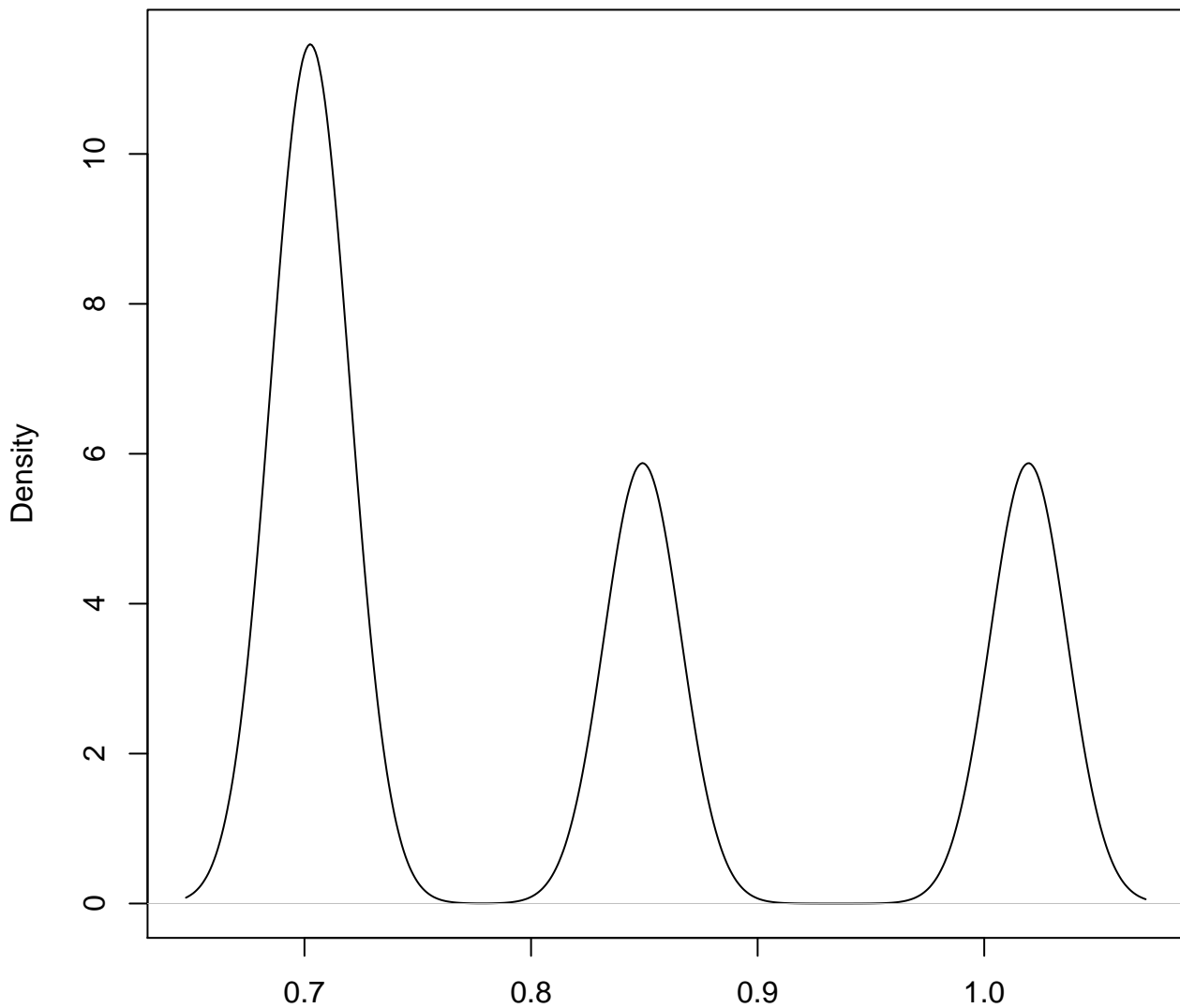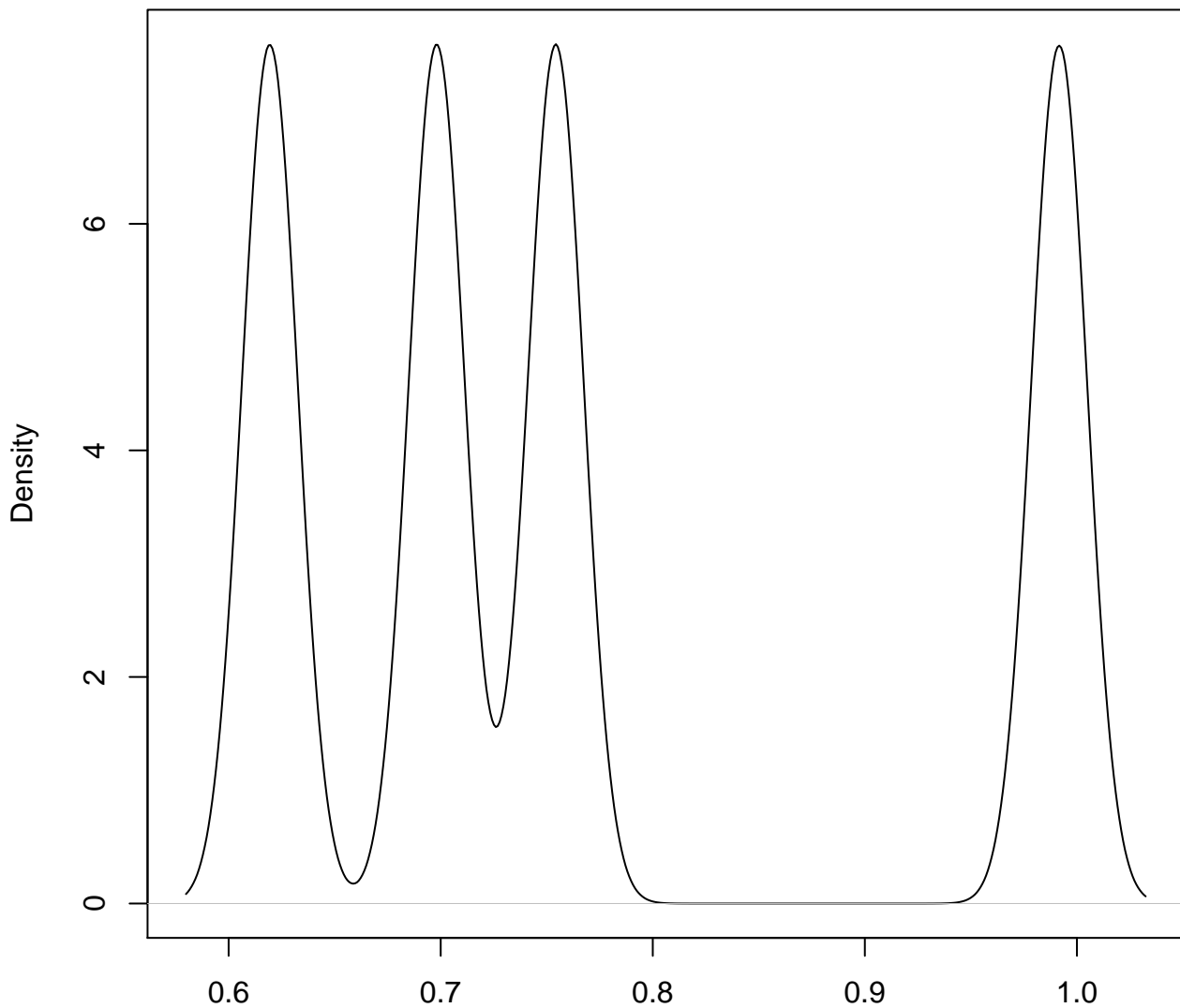
Density

N = 16000   Bandwidth = 0.01696
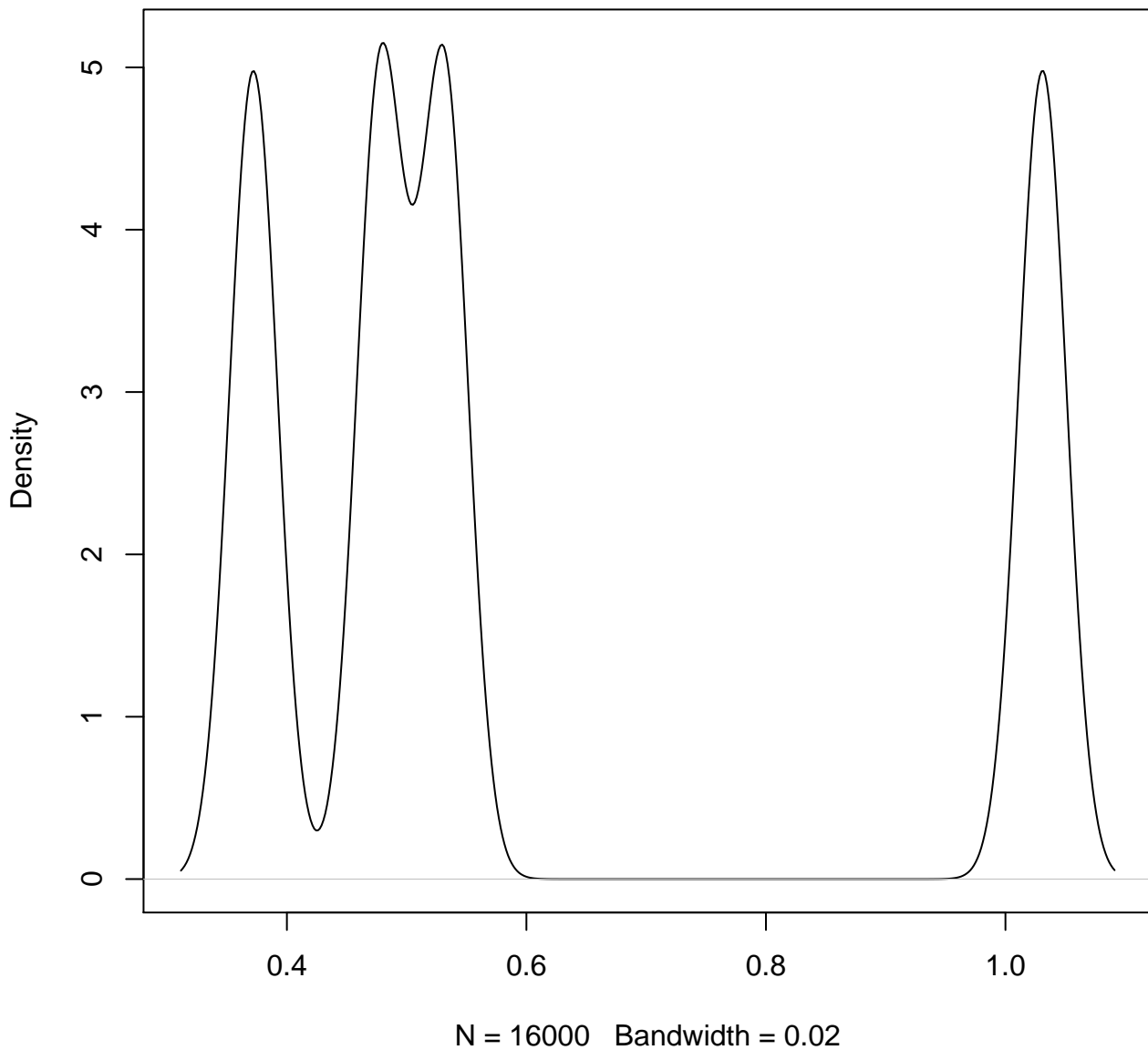
density plot of exon−level variance
69
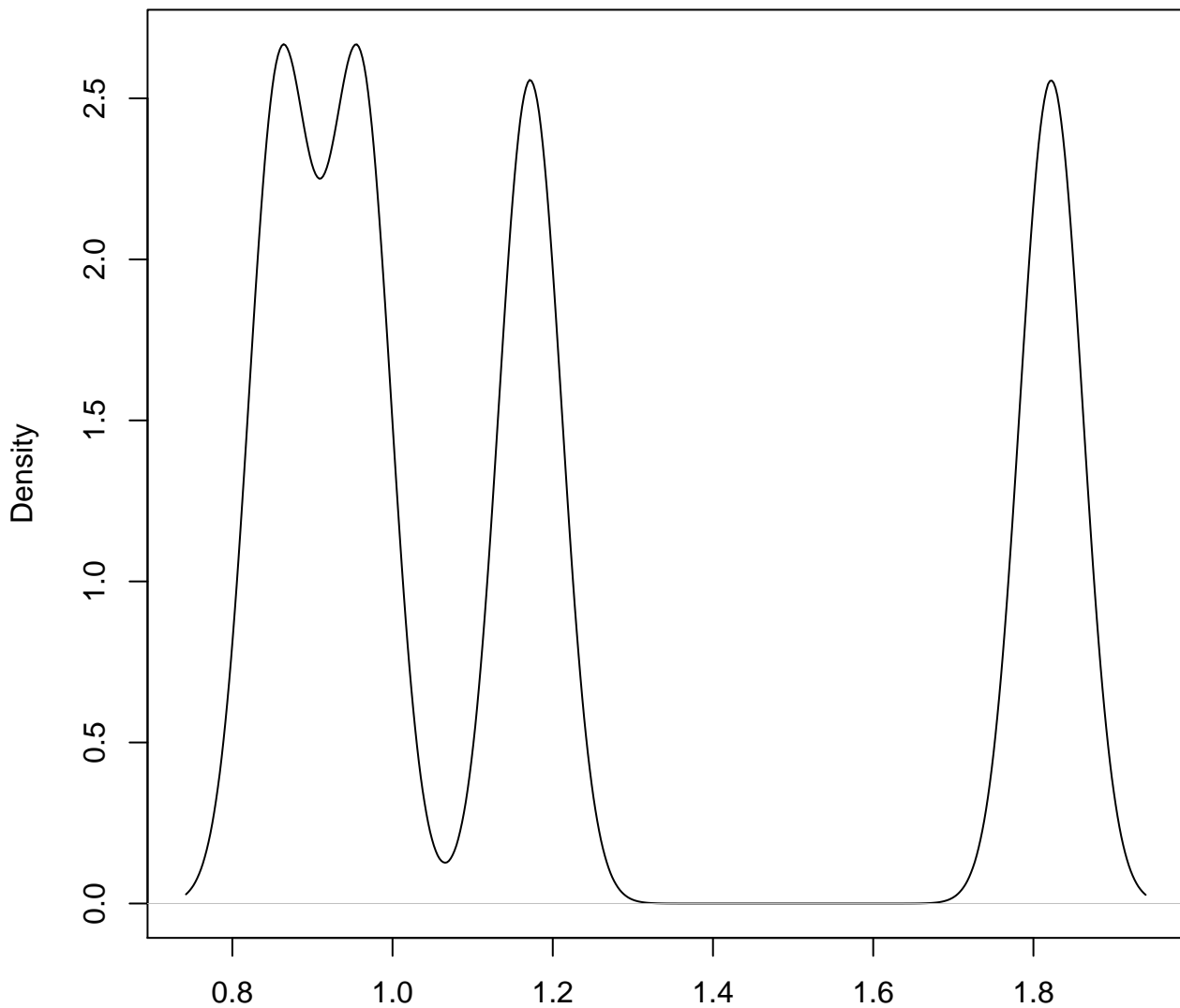
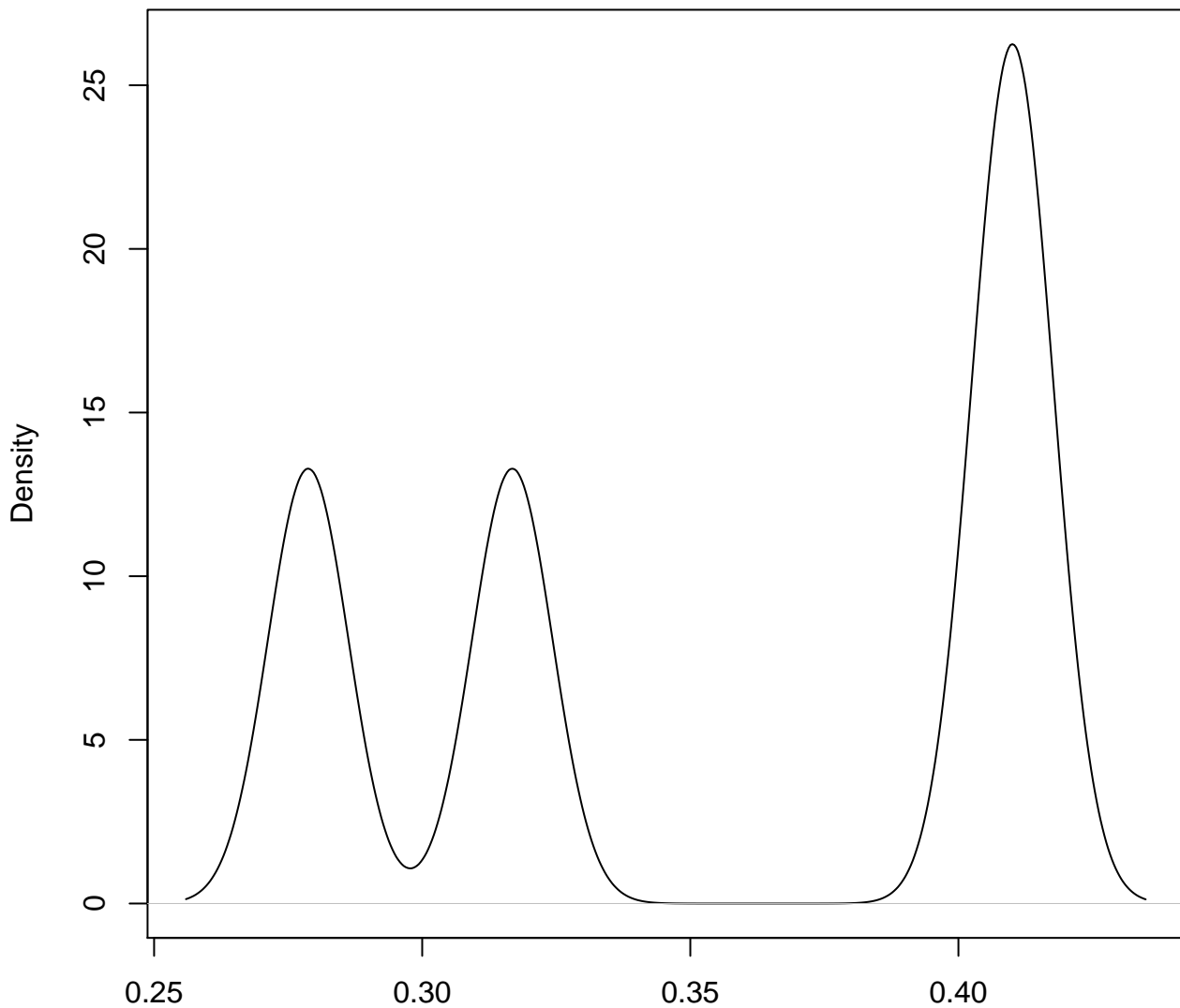N = 16000   Bandwidth = 0.03897

density plot of exon−level variance
70

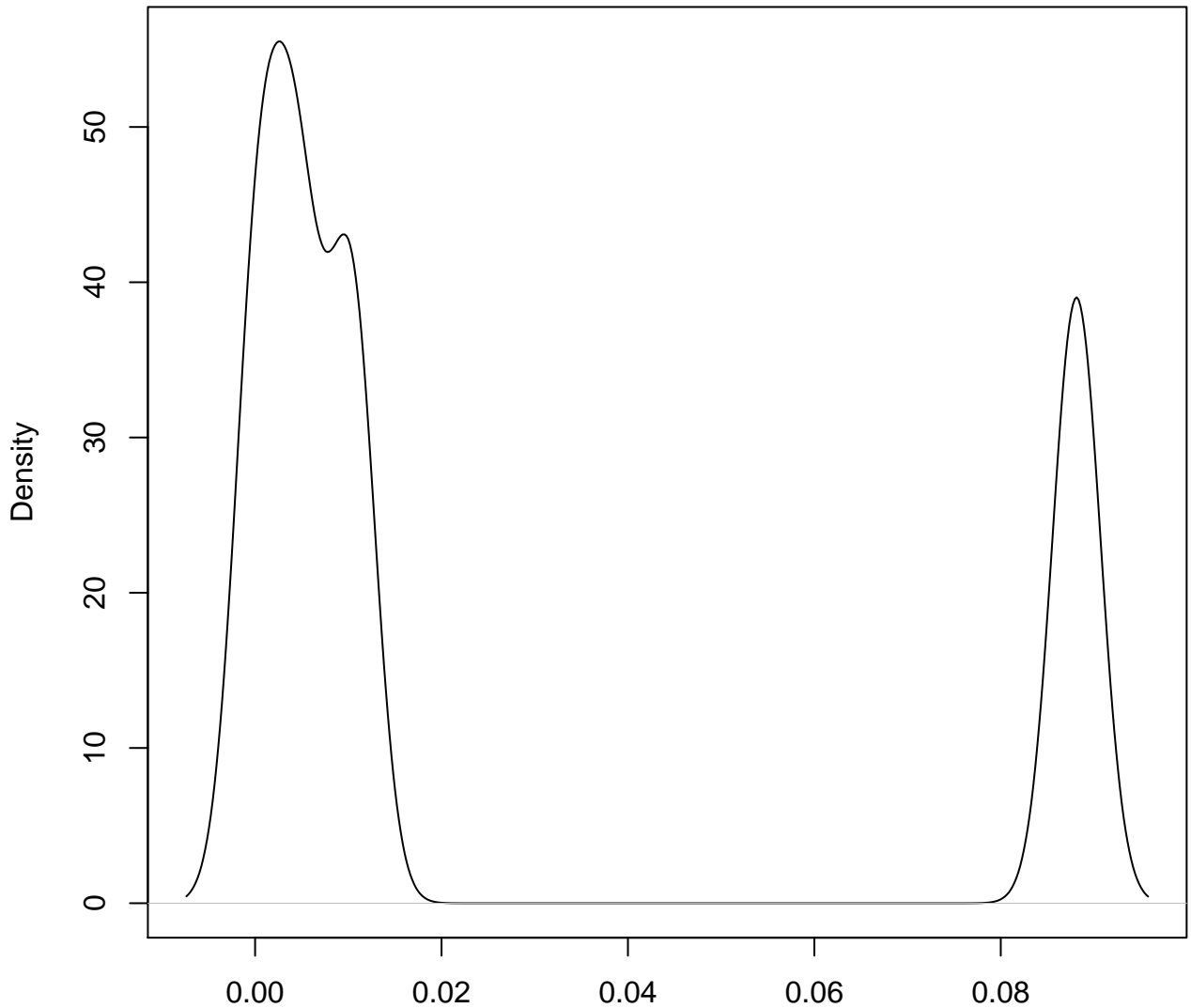N = 16000   Bandwidth = 0.01314

density plot of exon−level variance
71

N = 16000   Bandwidth = 0.02

density plot of exon−level variance
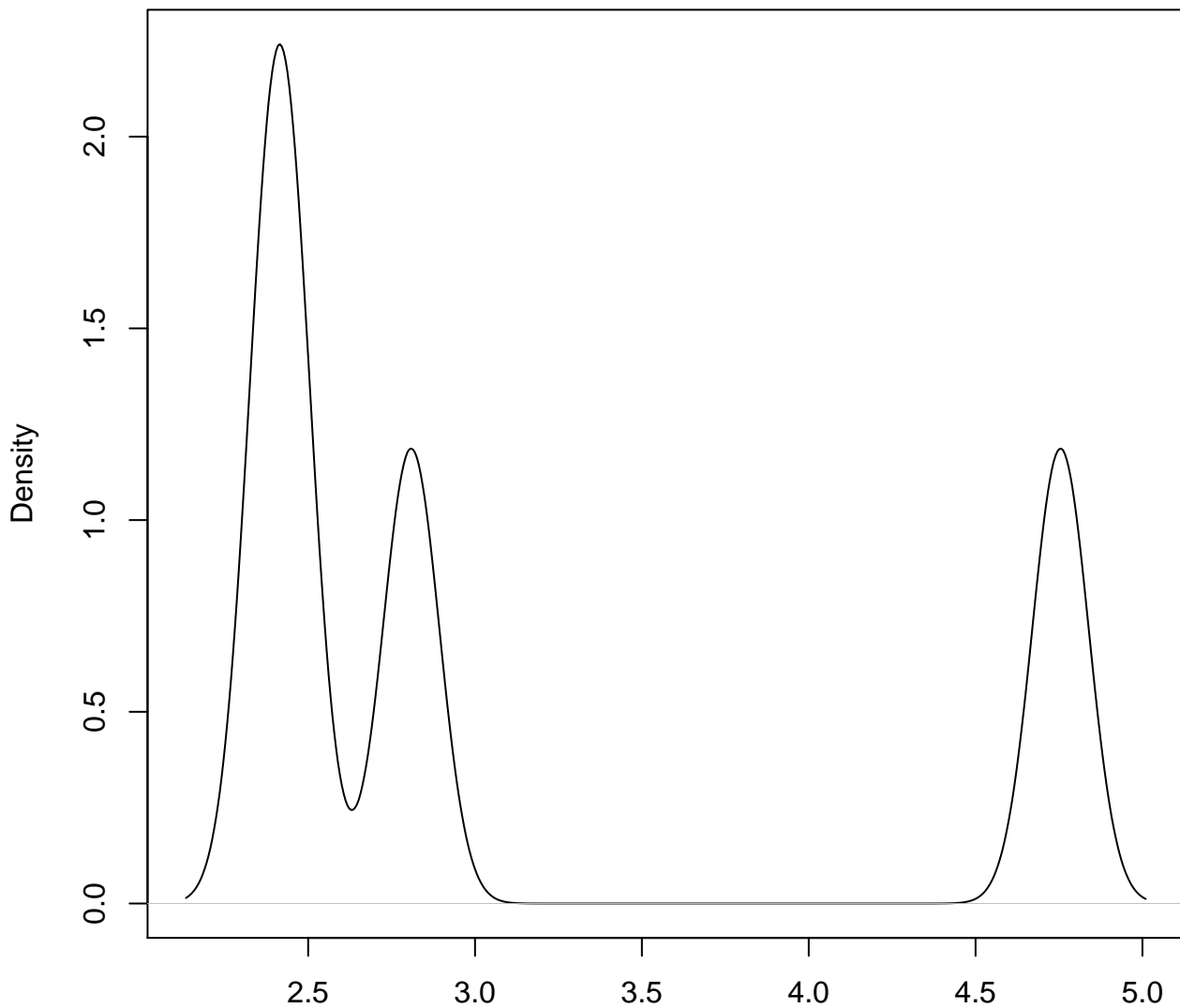**72**

Density

N = 16000   Bandwidth = 0.0075

density plot of exon−level variance
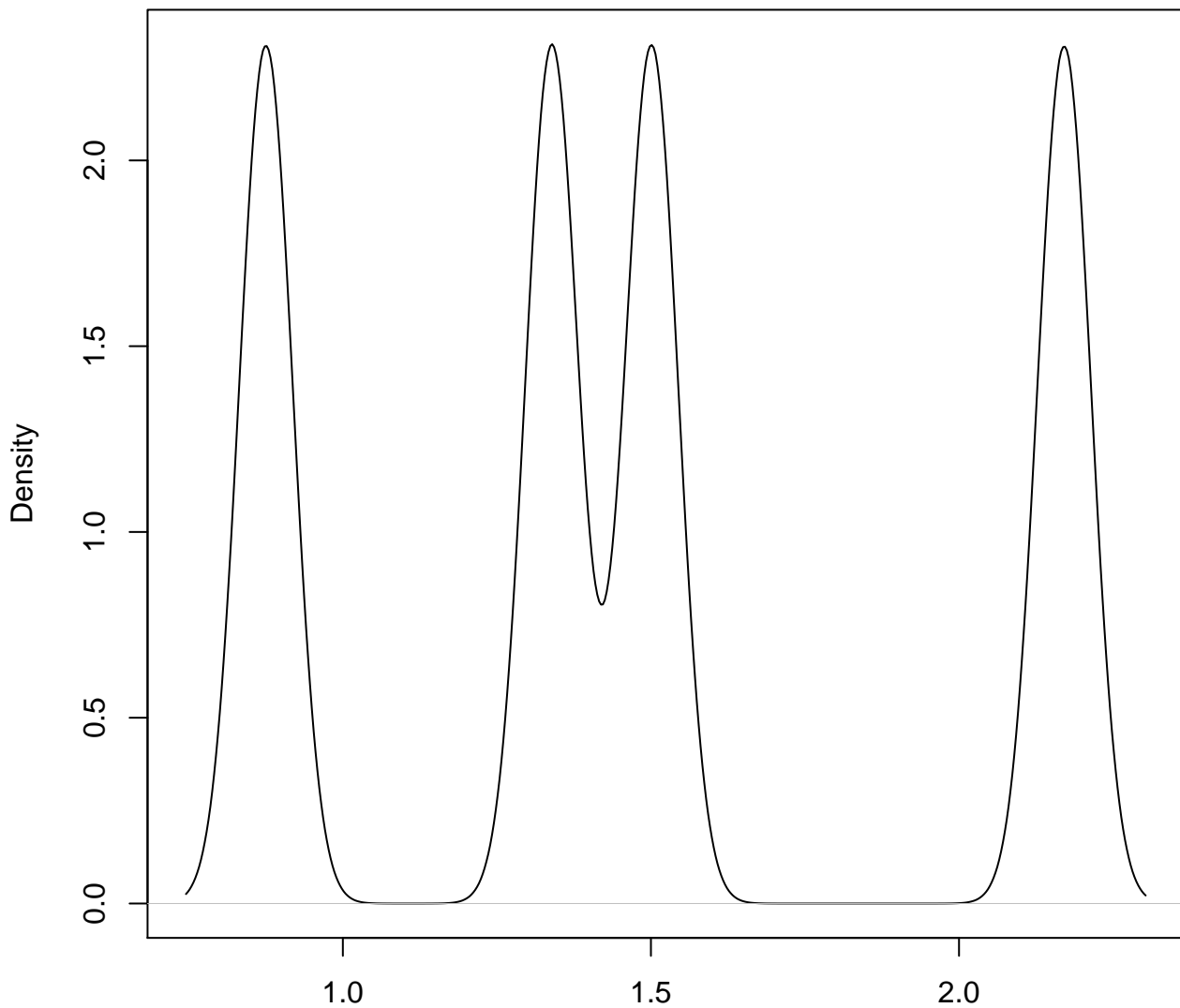**73**

Density

N = 16000   Bandwidth = 0.002554
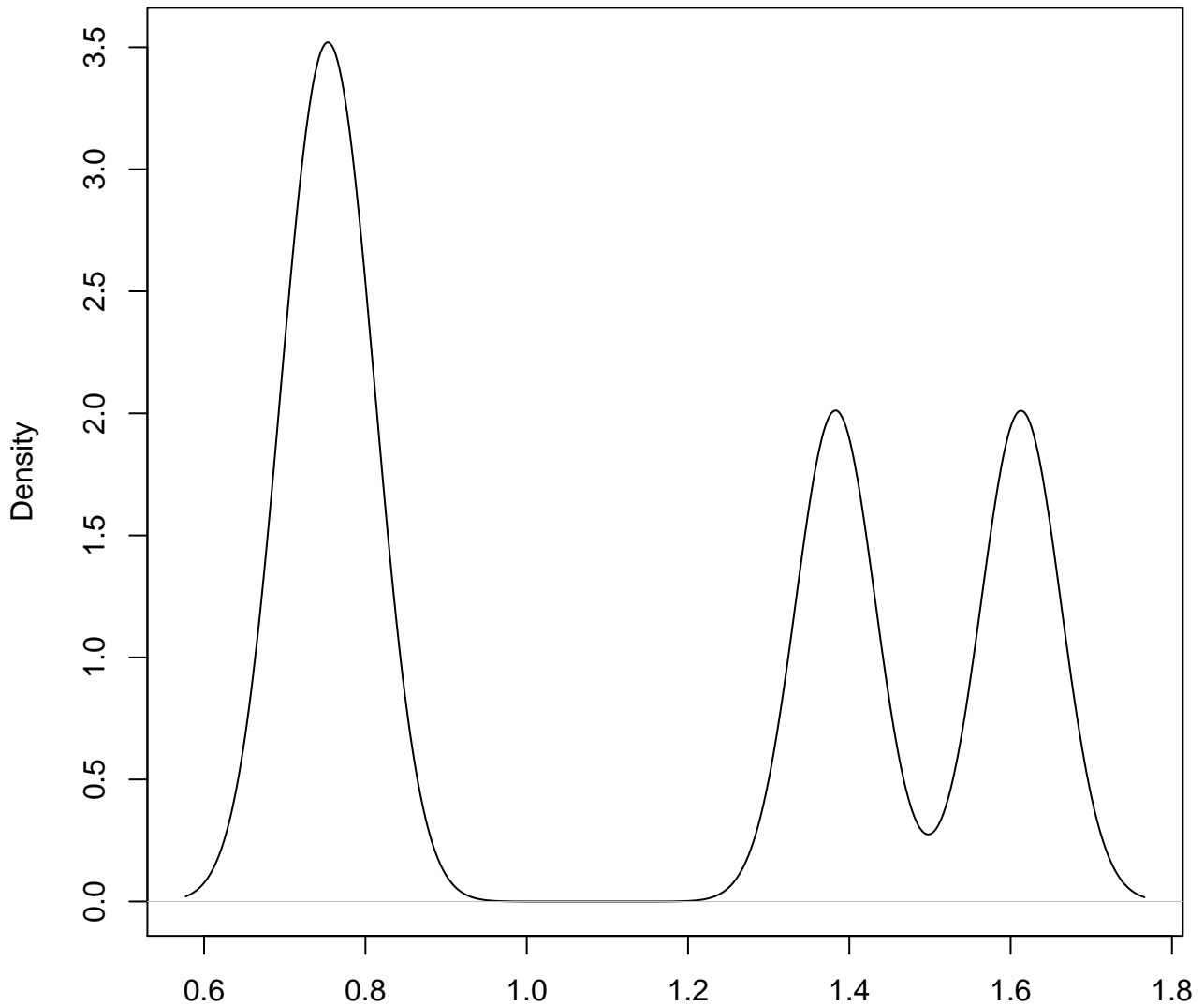
density plot of exon−level variance
74

Density

N = 16000   Bandwidth = 0.08393
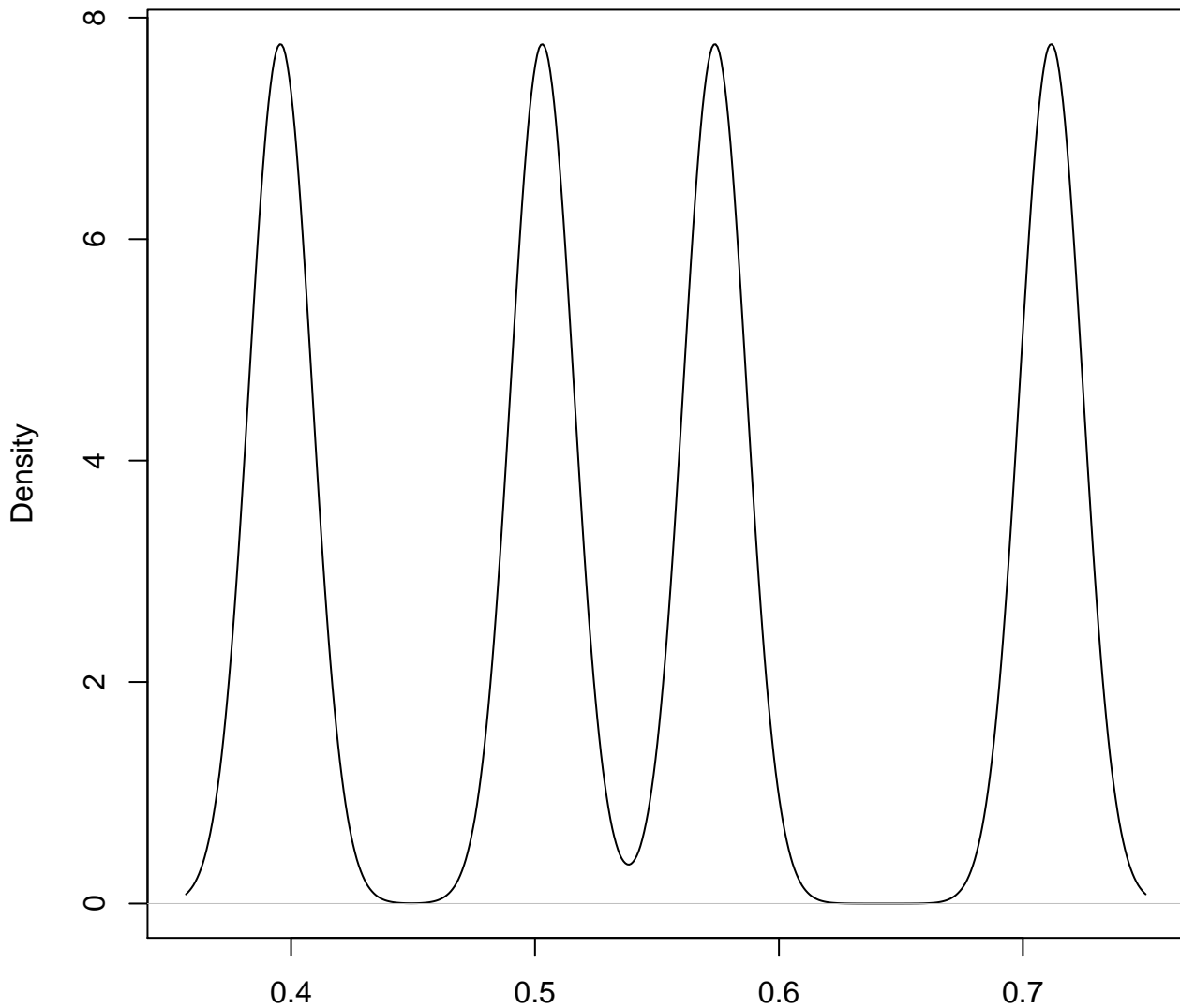
density plot of exon−level variance
75

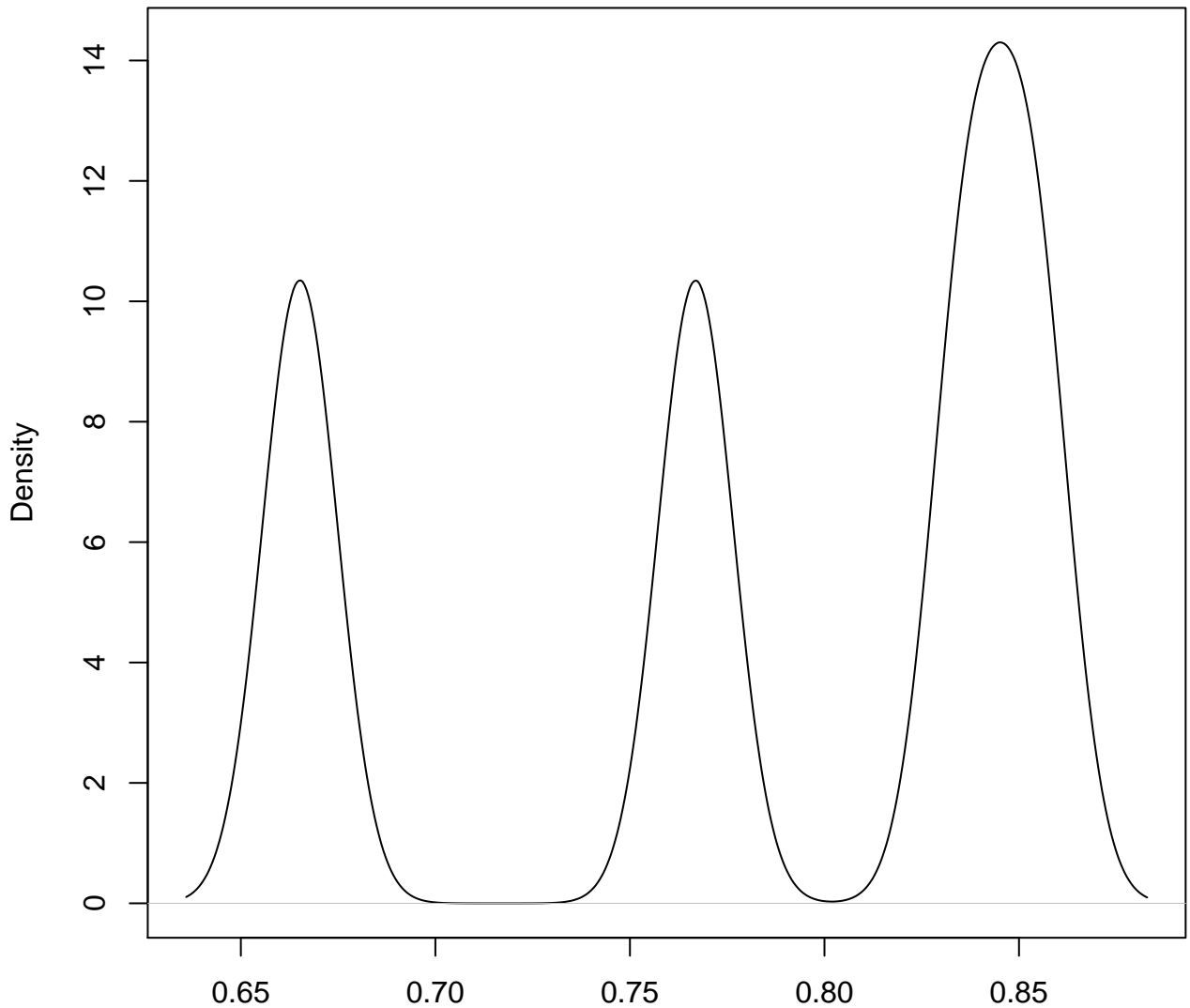N = 16000   Bandwidth = 0.04313

density plot of exon−level variance
76

N = 16000   Bandwidth = 0.04953
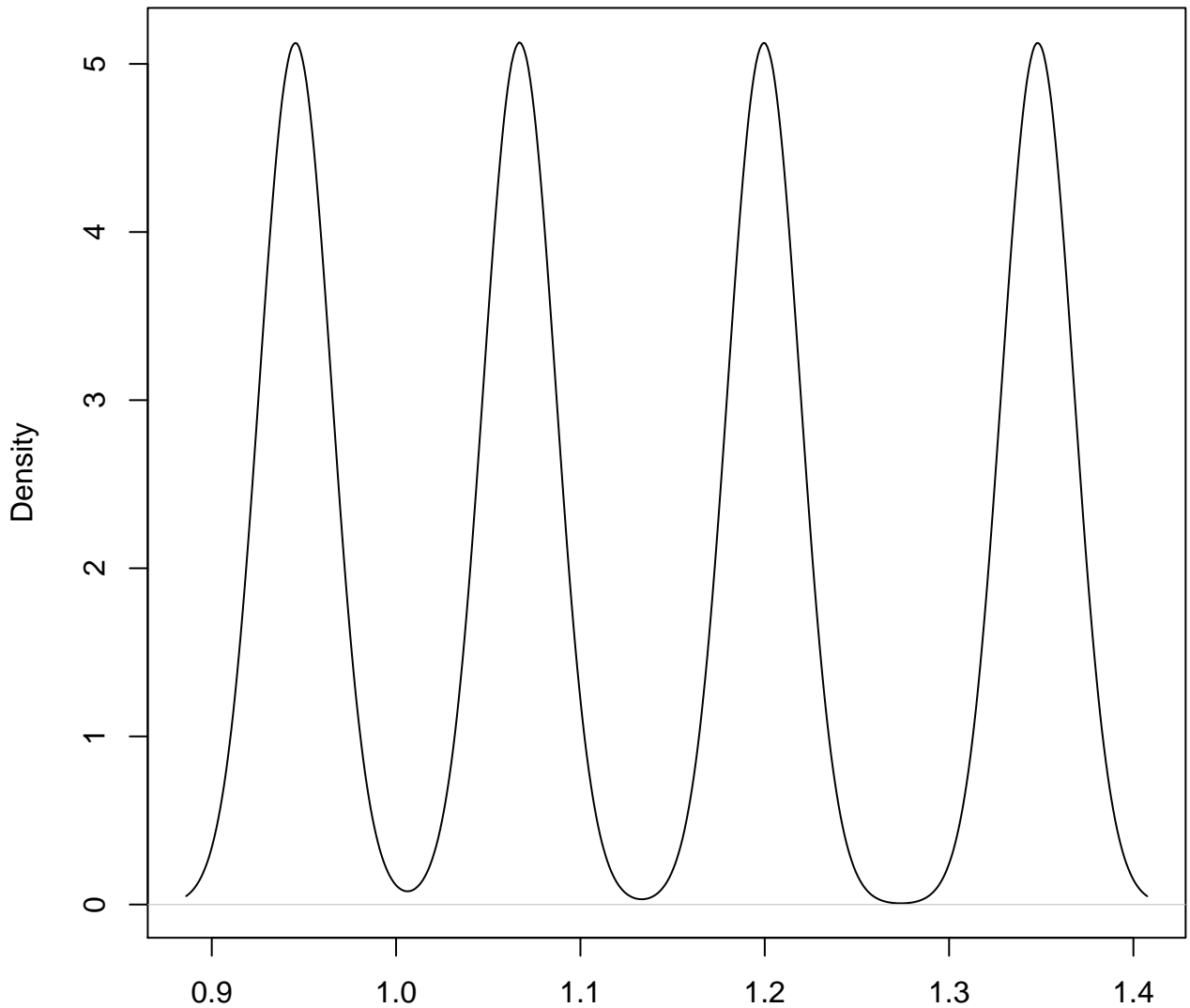
density plot of exon−level variance
77

Density

N = 16000   Bandwidth = 0.01283
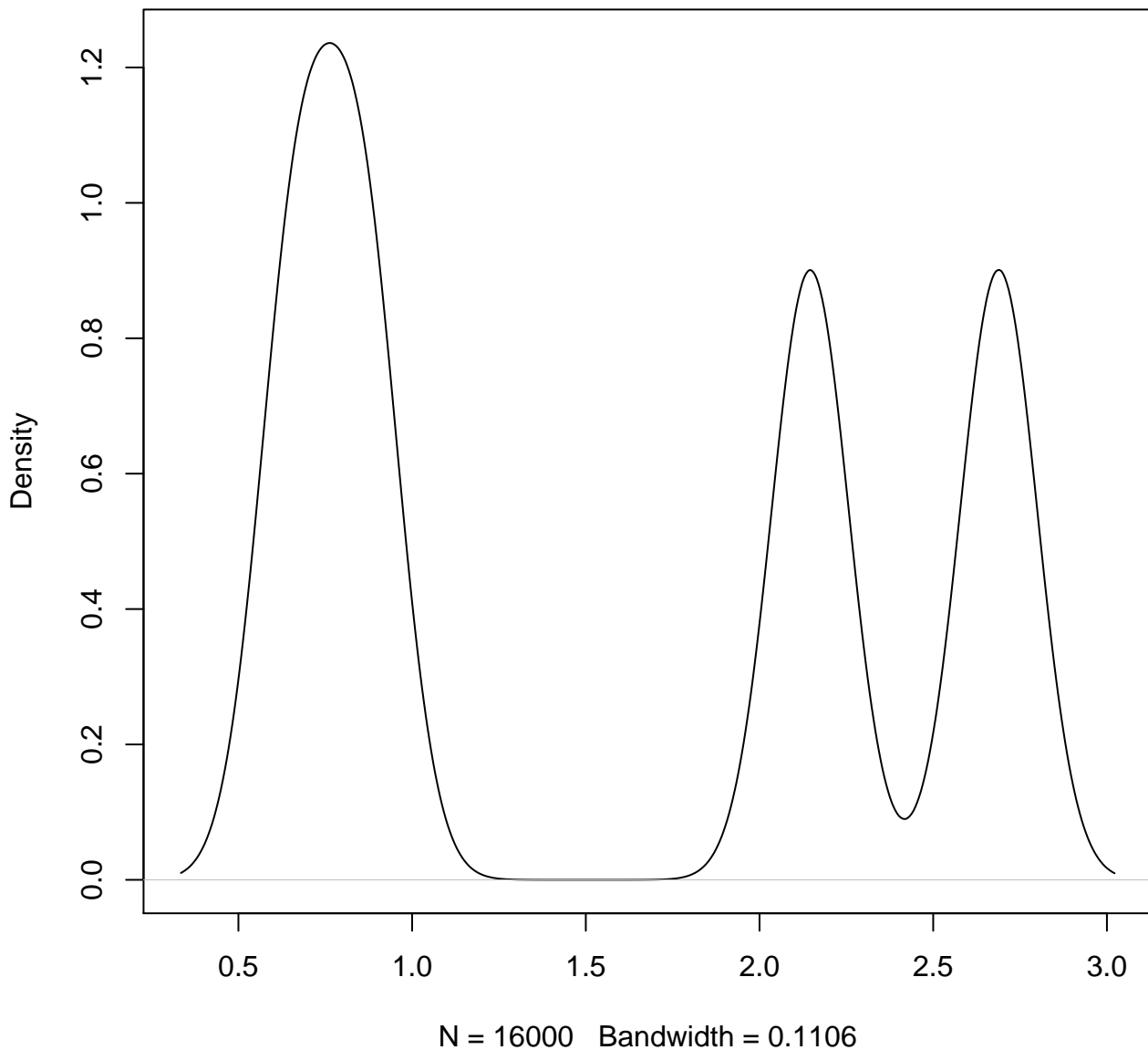
density plot of exon−level variance
78

N = 16000   Bandwidth = 0.009627

density plot of exon−level variance
79

N = 16000   Bandwidth = 0.01944

density plot of exon−level variance
80

N = 16000   Bandwidth = 0.1106

density plot of exon−level variance
81

Density

N = 16000   Bandwidth = 0.007012

density plot of exon−level variance
82

N = 16000   Bandwidth = 0.01638

density plot of exon−level variance
83

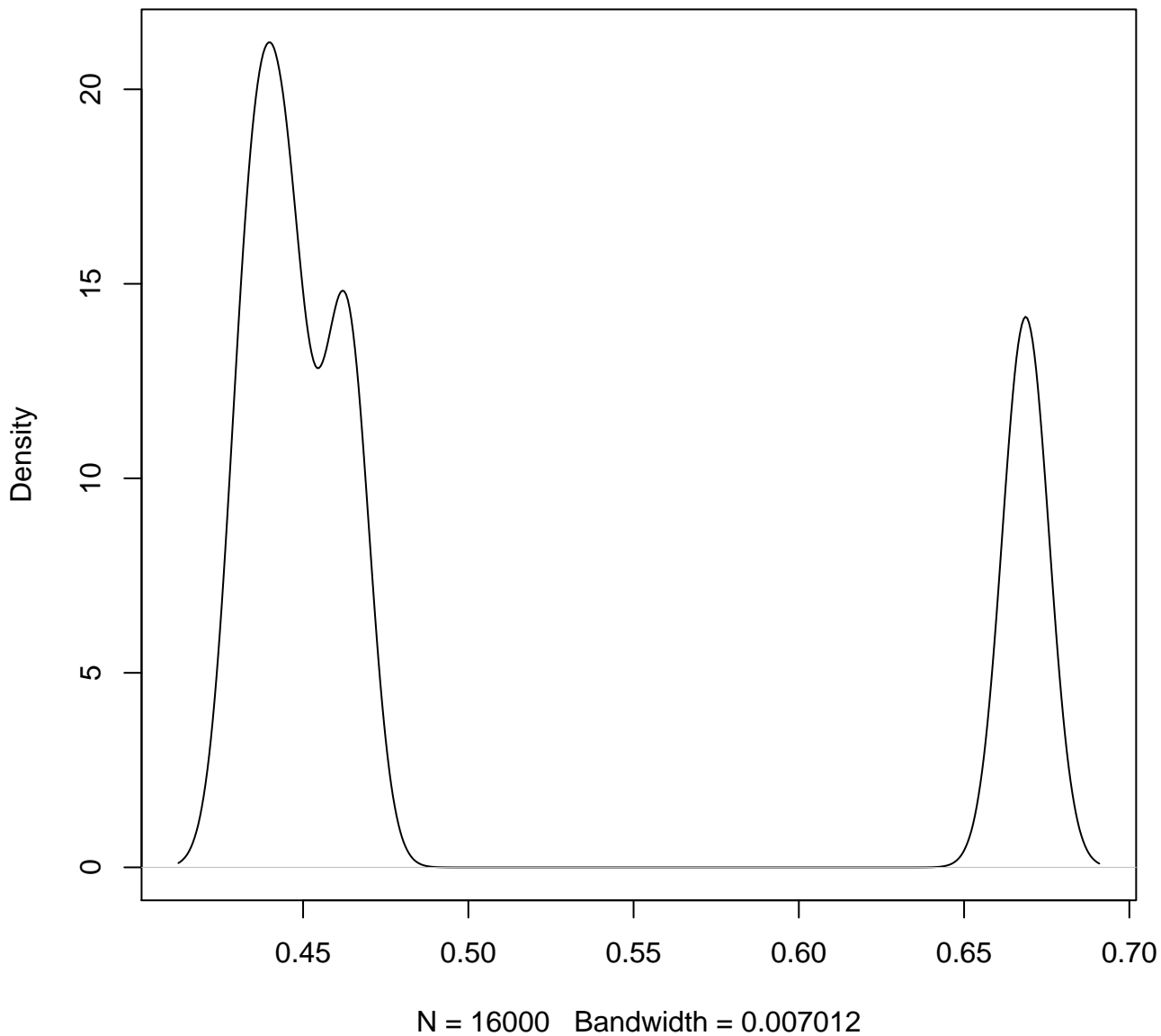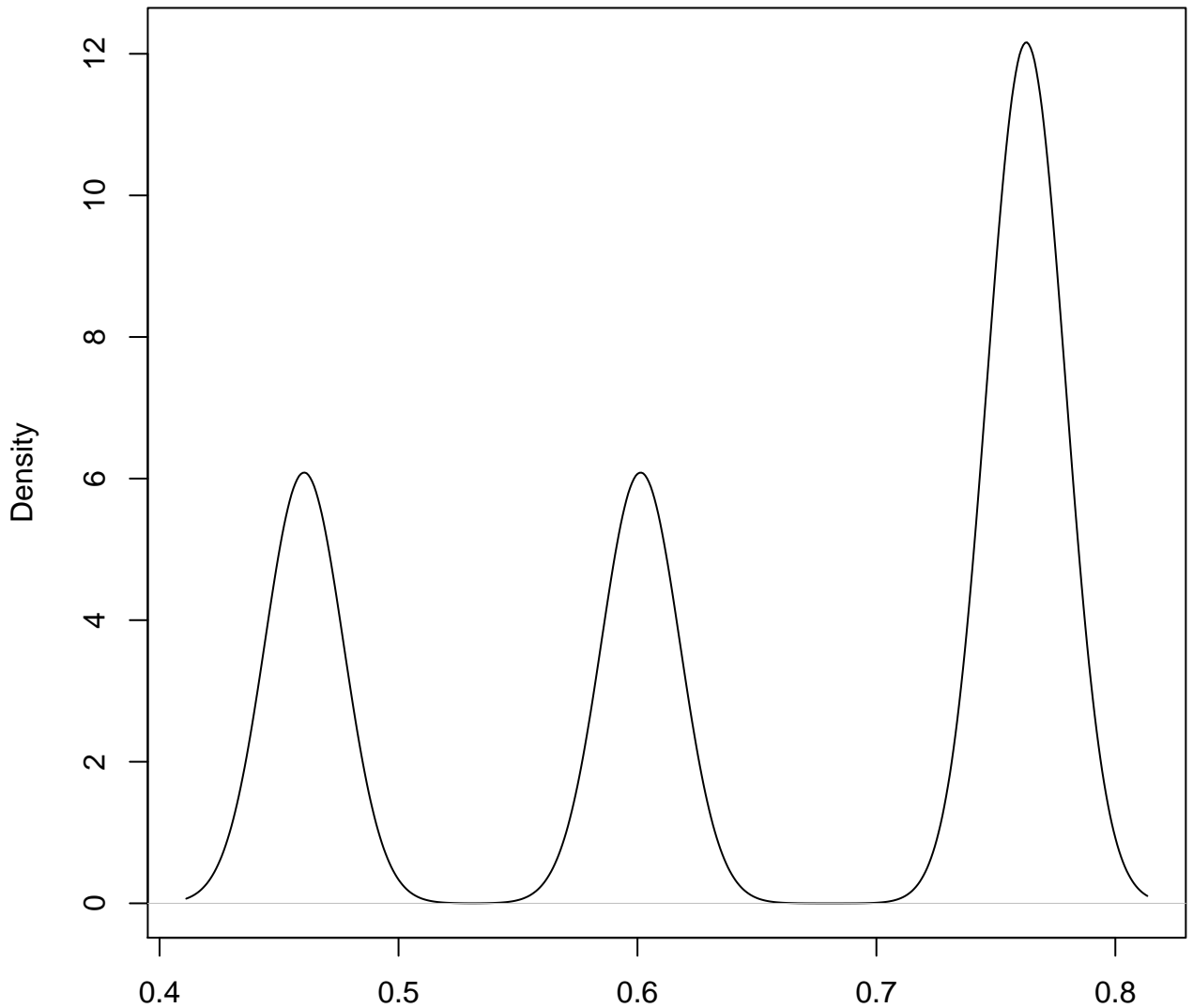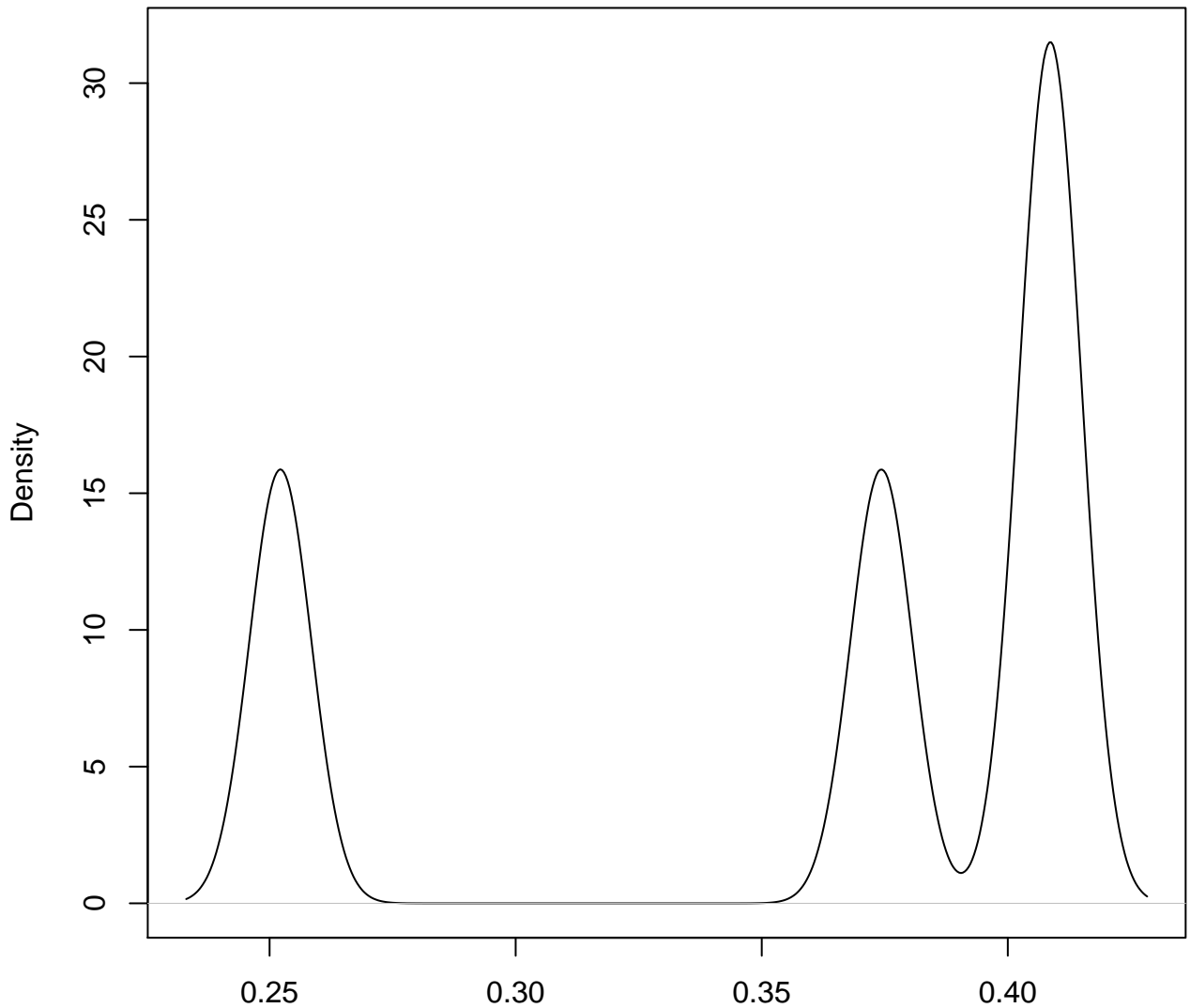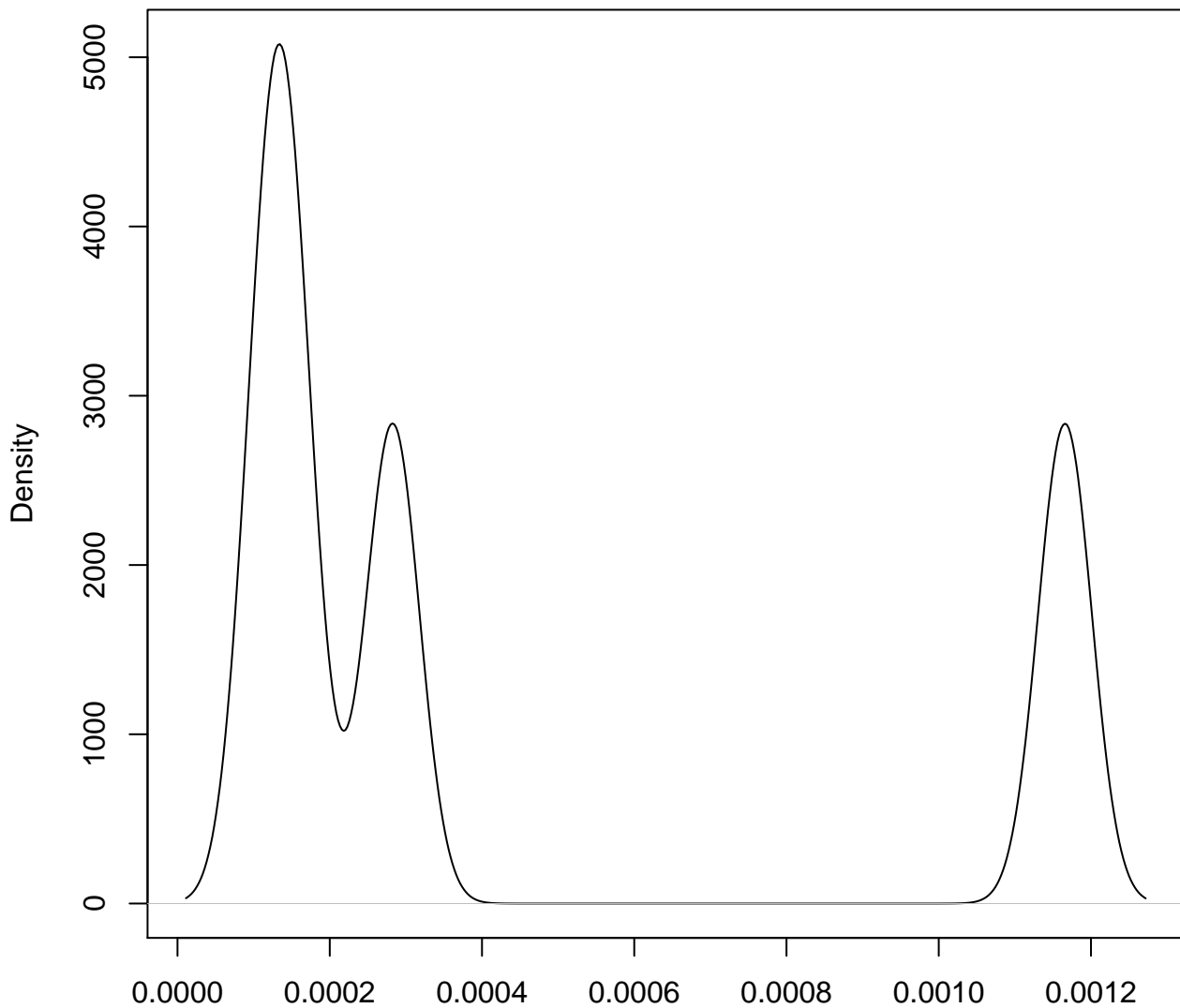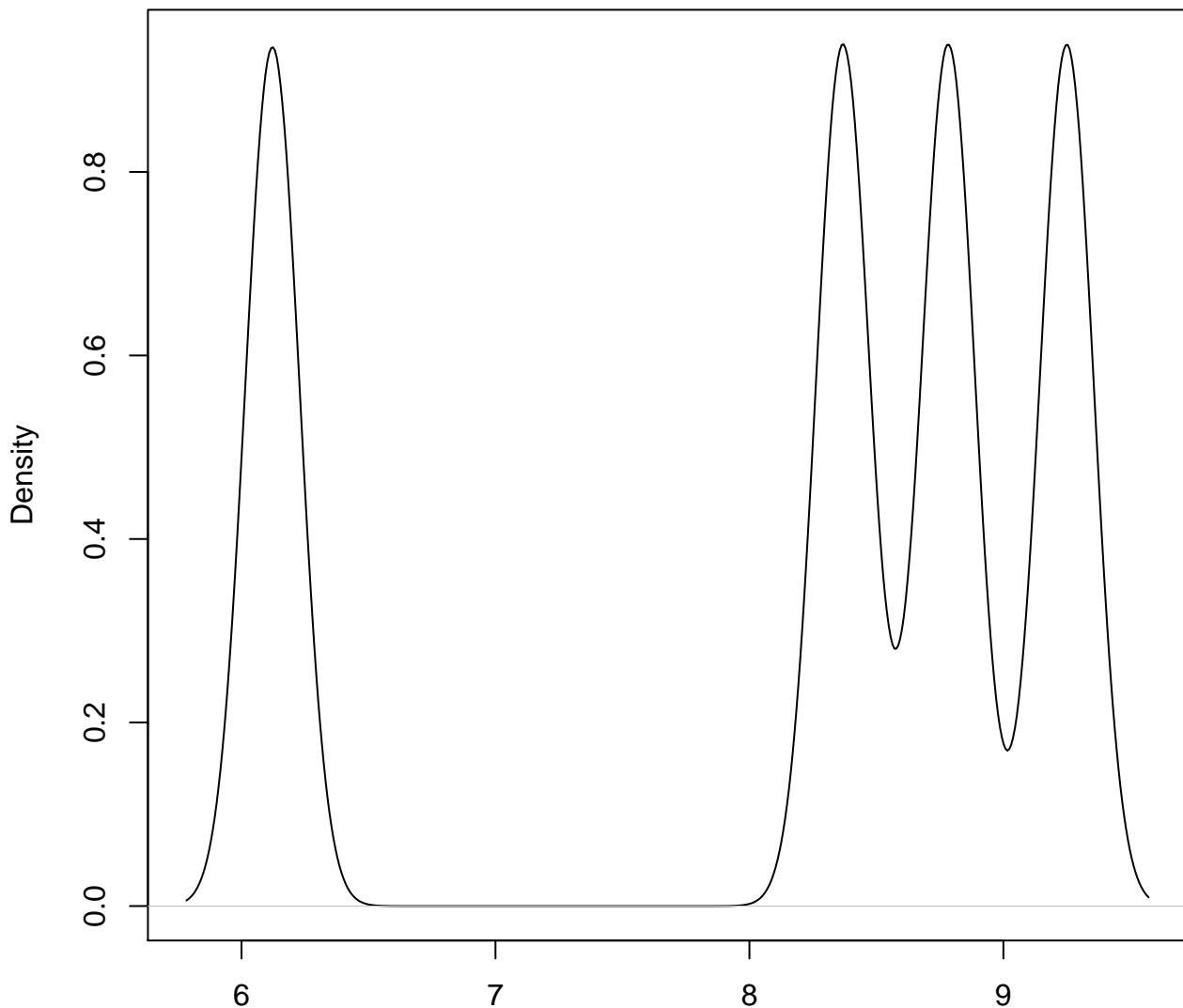N = 16000   Bandwidth = 0.006277
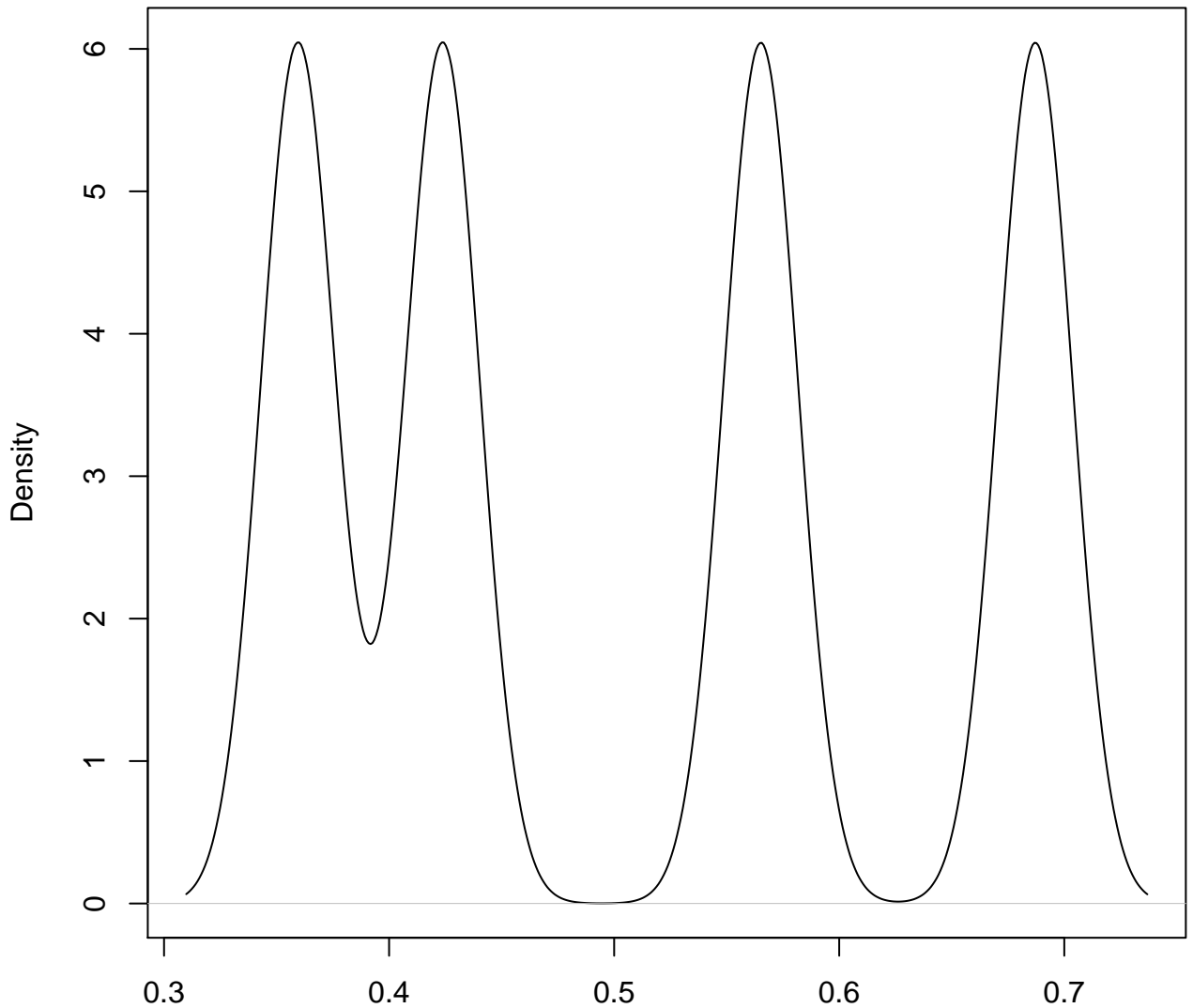
density plot of exon−level variance
84

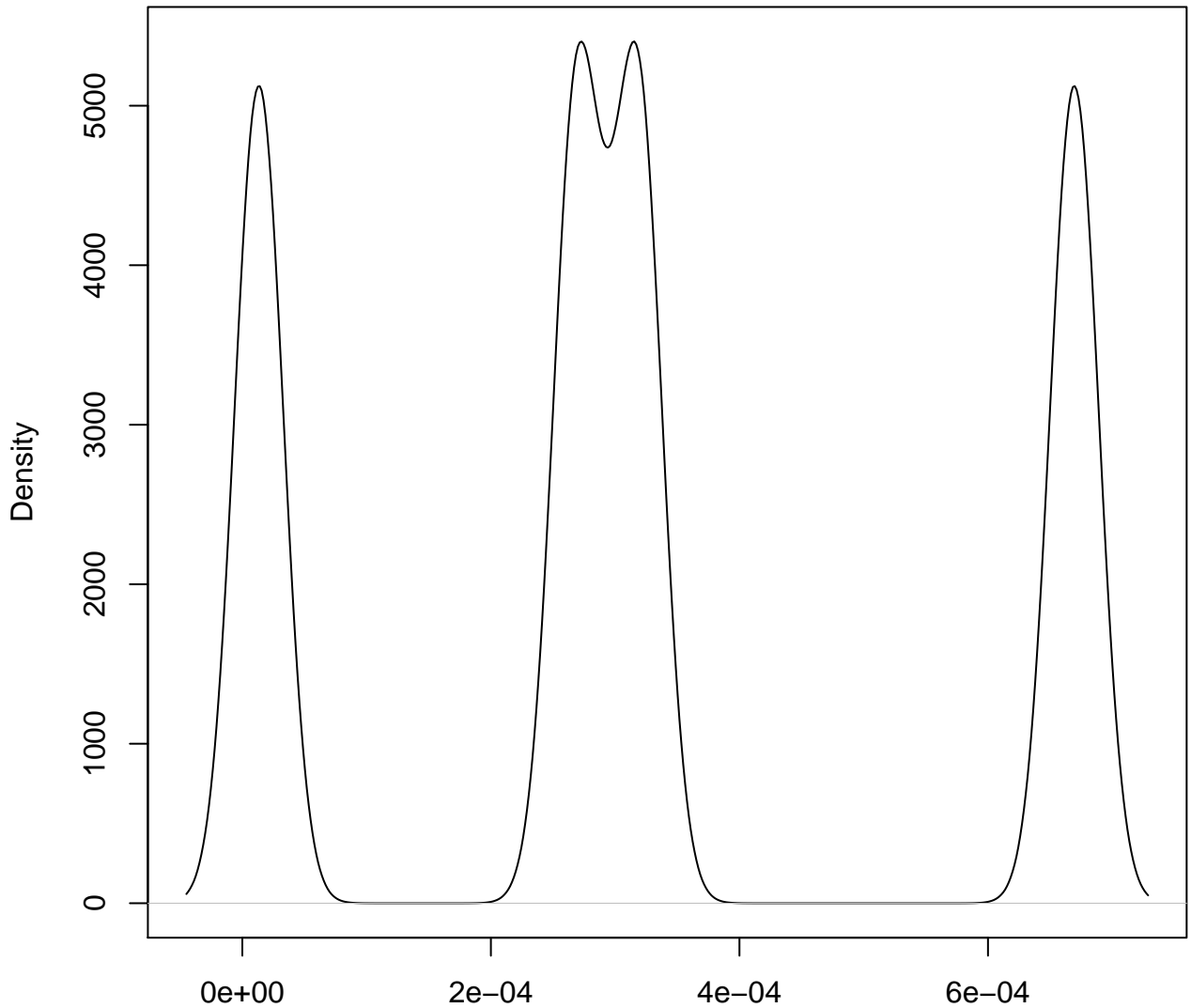N = 16000   Bandwidth = 3.513e−05

density plot of exon−level variance
85

N = 16000   Bandwidth = 0.1061
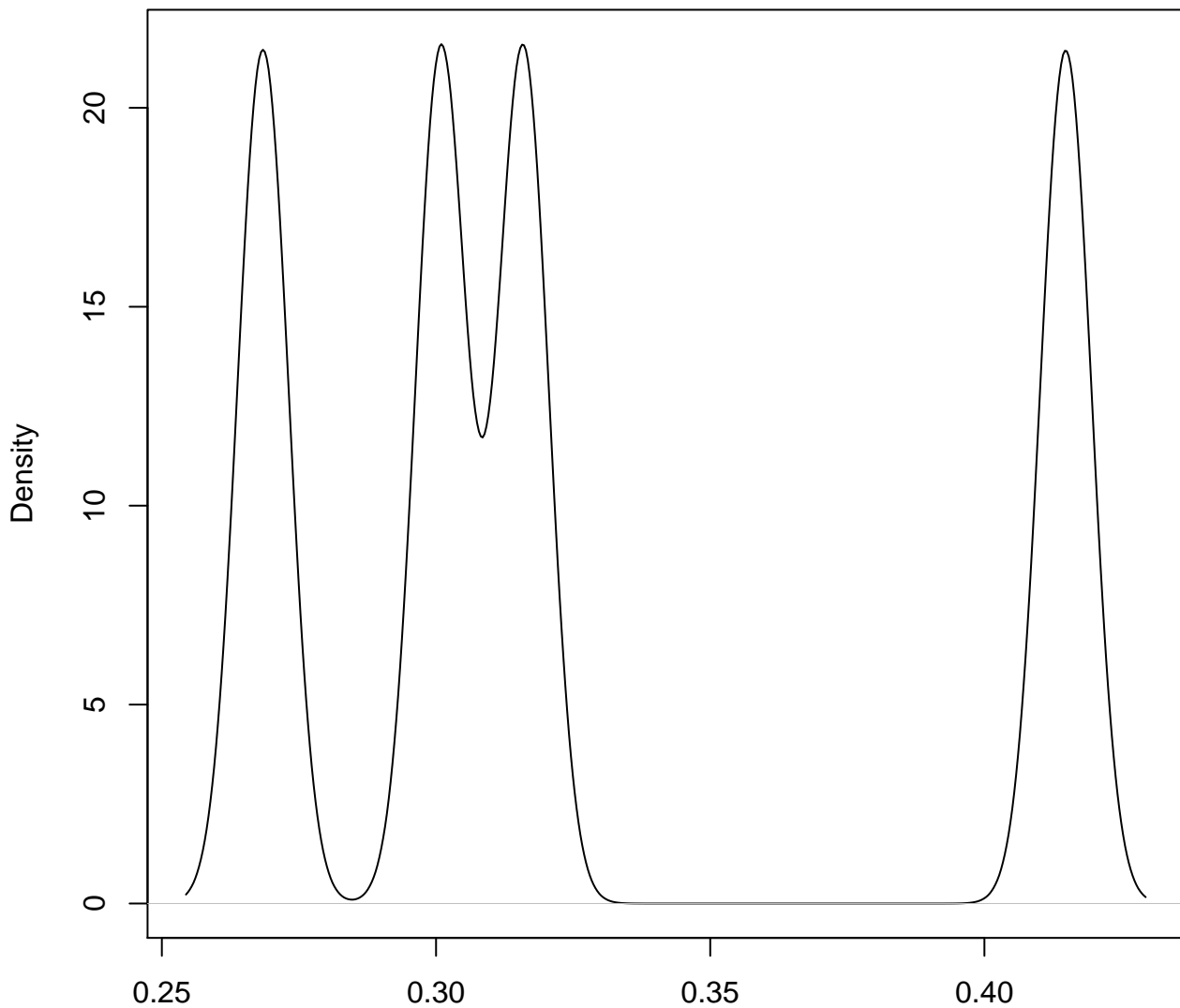
density plot of exon−level variance
86

N = 16000   Bandwidth = 0.01649

density plot of exon−level variance
87
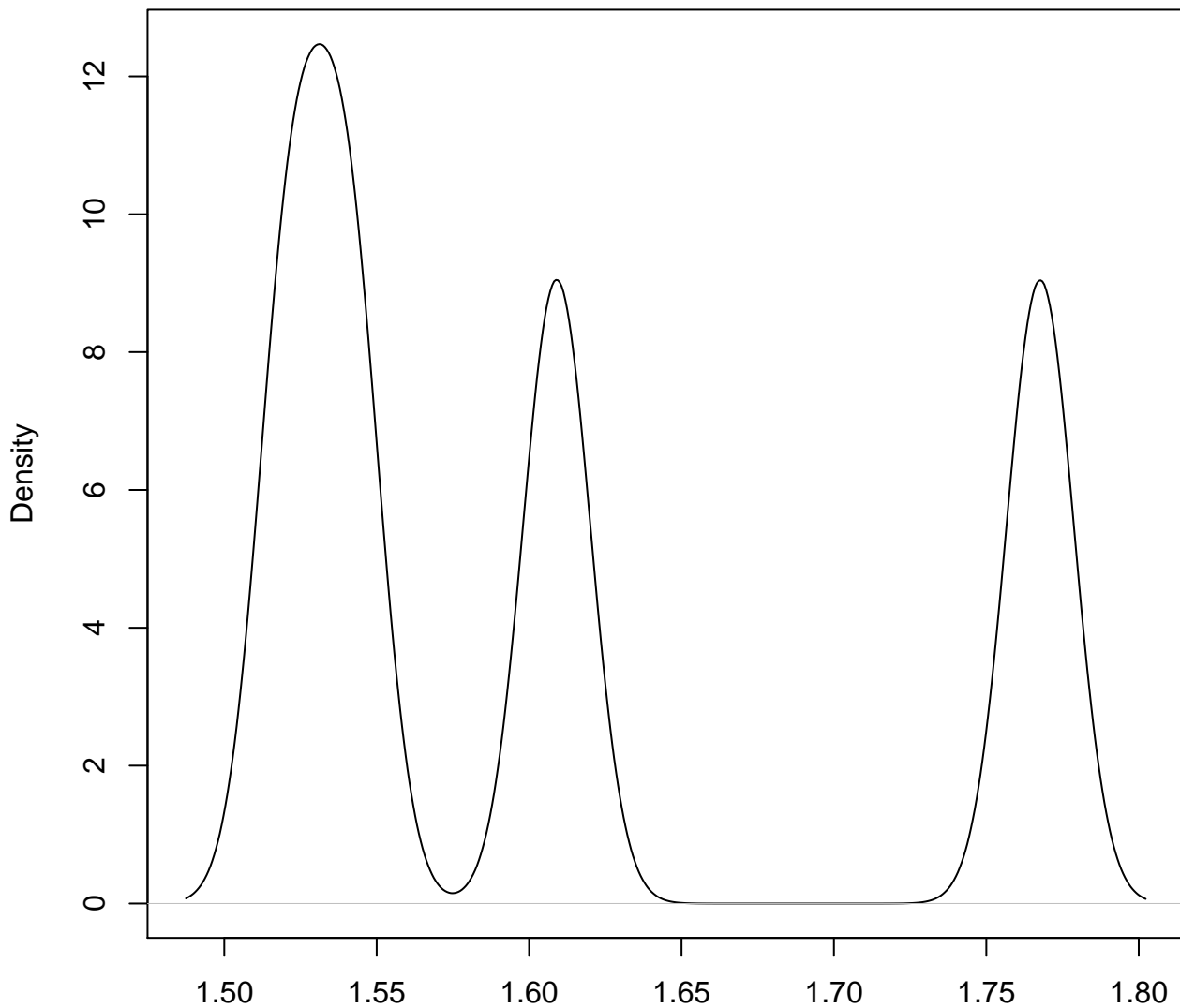
N = 16000   Bandwidth = 1.943e−05

density plot of exon−level variance
88

N = 16000   Bandwidth = 0.004638

density plot of exon−level variance
89
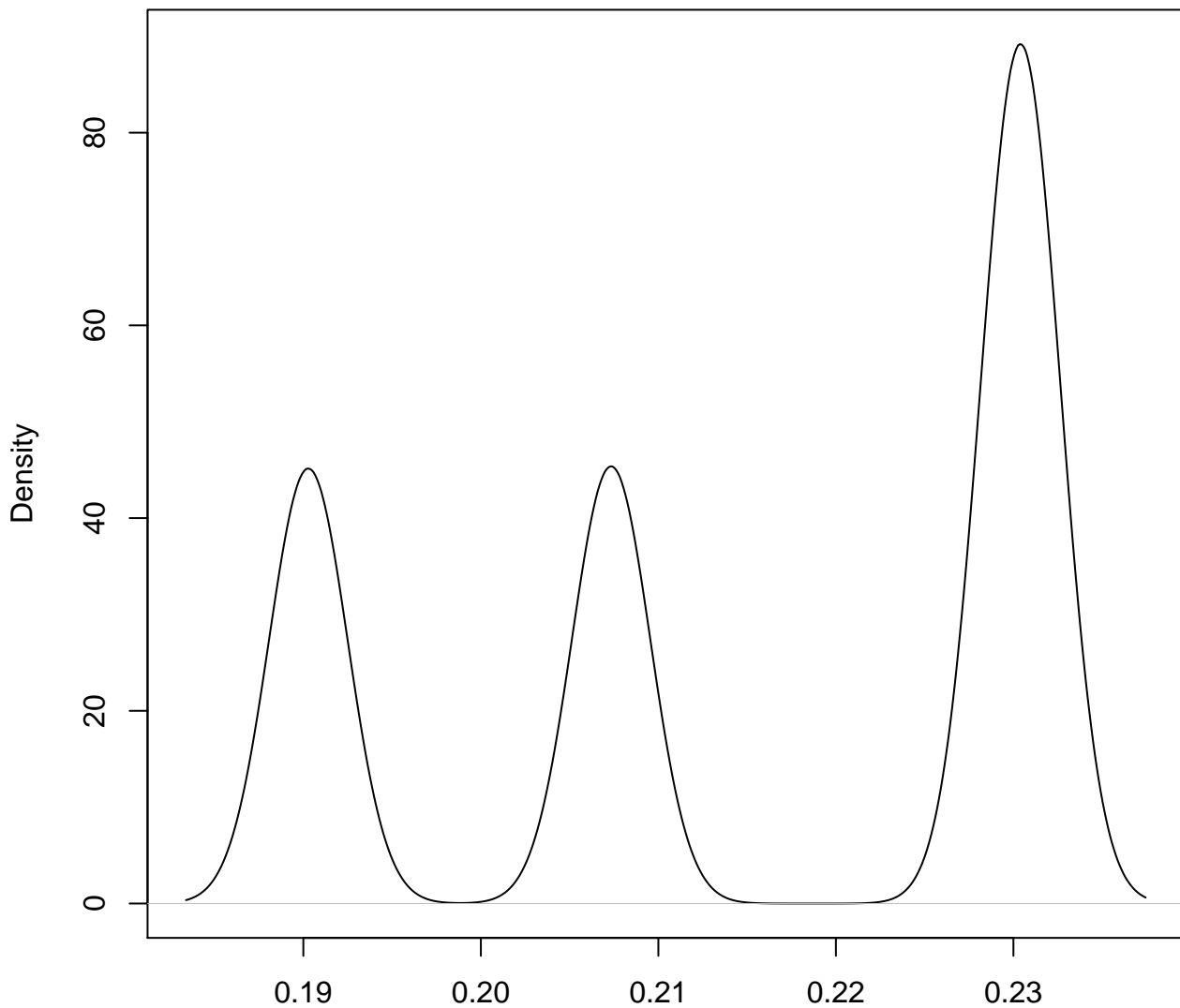
N = 16000   Bandwidth = 0.01101

density plot of sigma_a

Density

N = 16000   Bandwidth = 0.002196