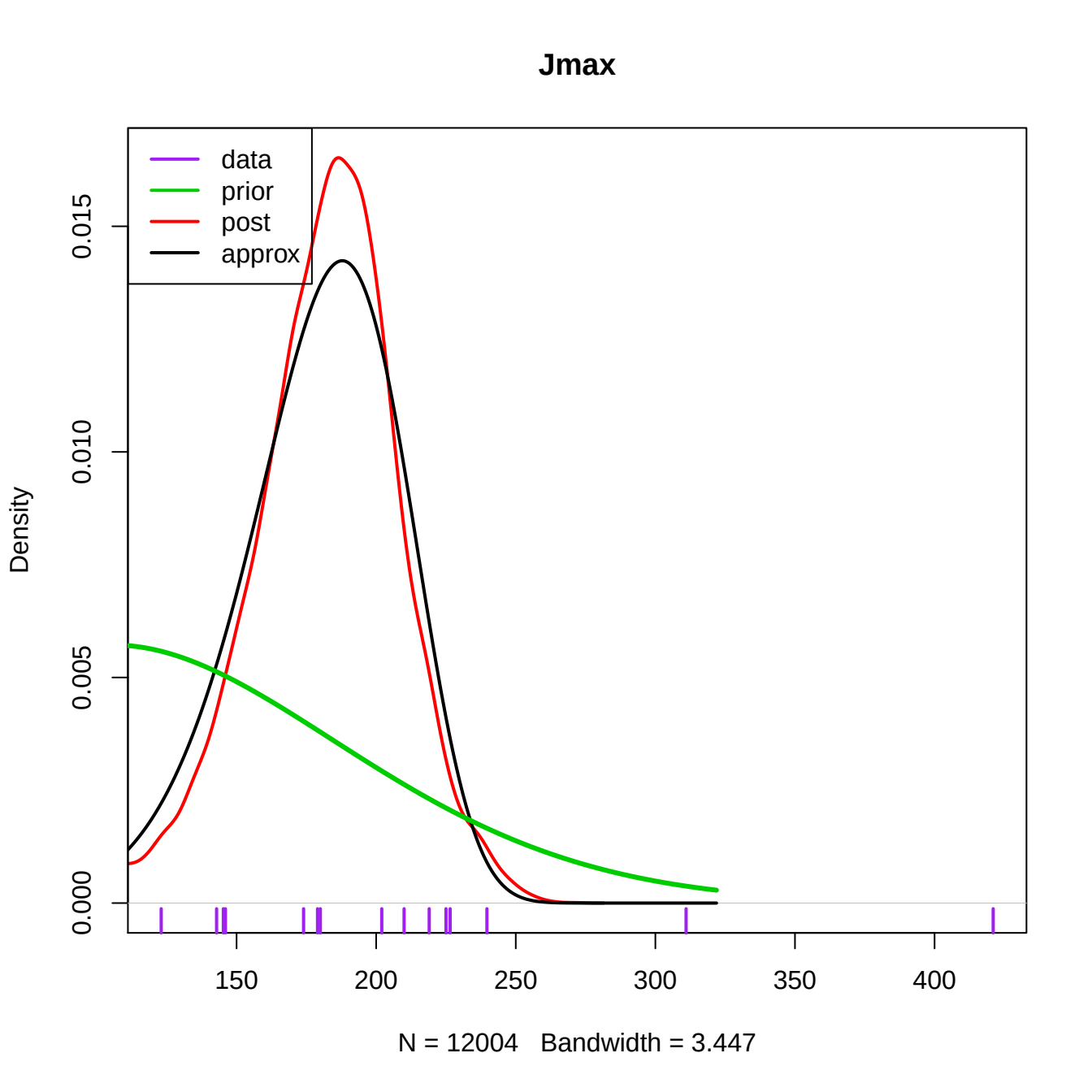
Jmax
data
prior
post
approx
Density
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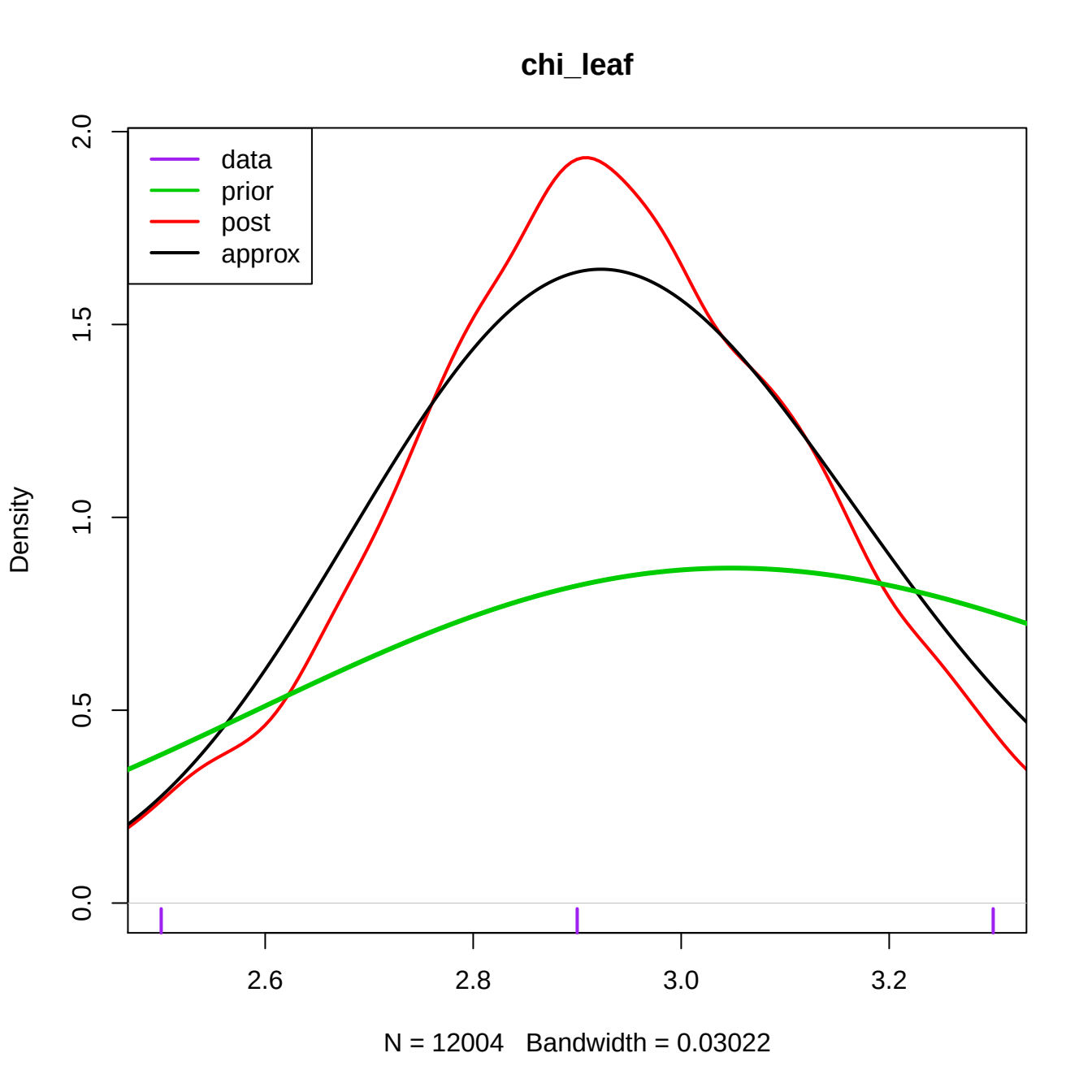
0.005
0.010
0.015
150
200
250
300
350
400
N = 12004 Bandwidth = 3.447


chi_leaf
data
prior
post
approx
Density
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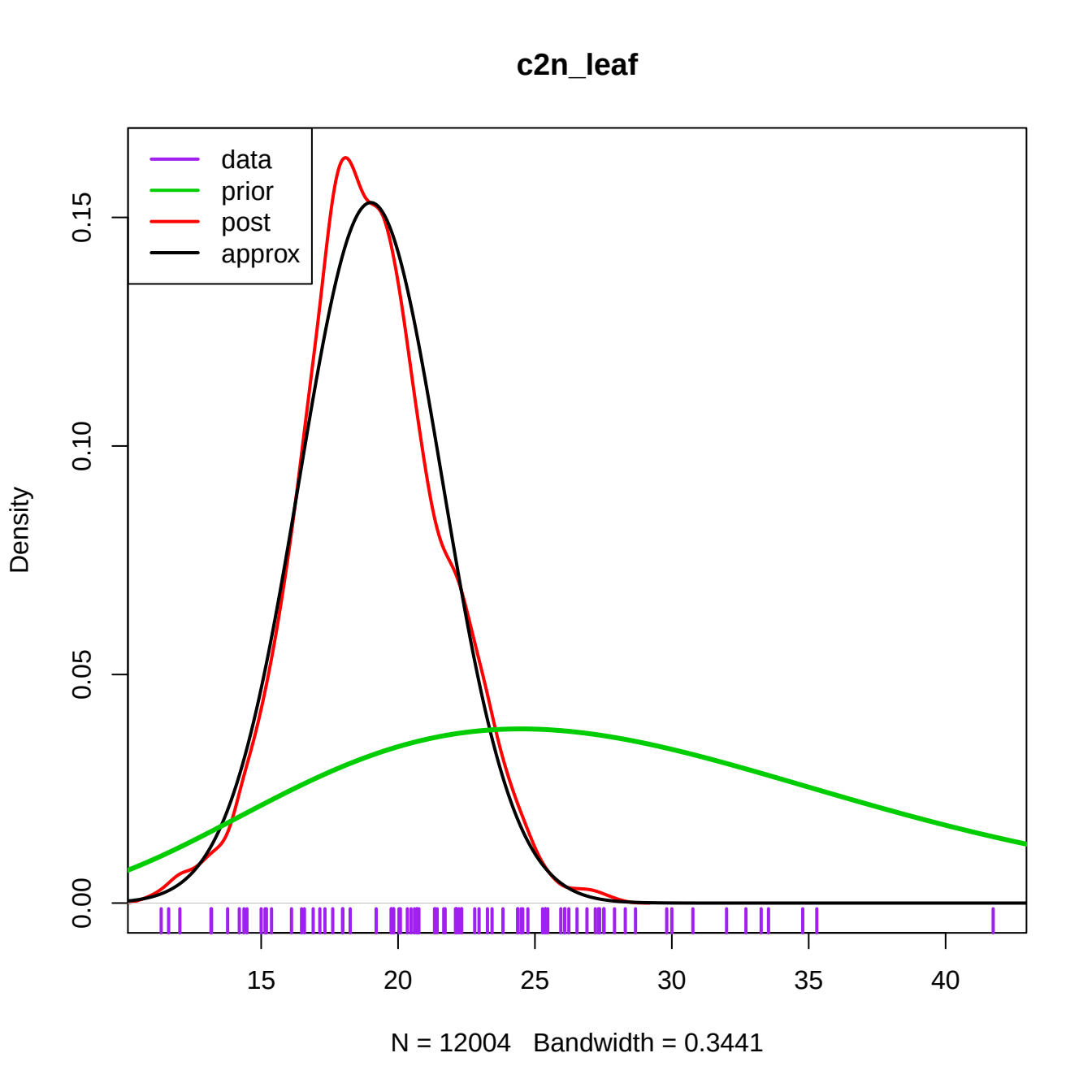
0.5
1.0
1.5
2.0
2.6
2.8
3.0
3.2
N = 12004 Bandwidth = 0.03022


c2n_leaf
data
prior
post
approx
Density
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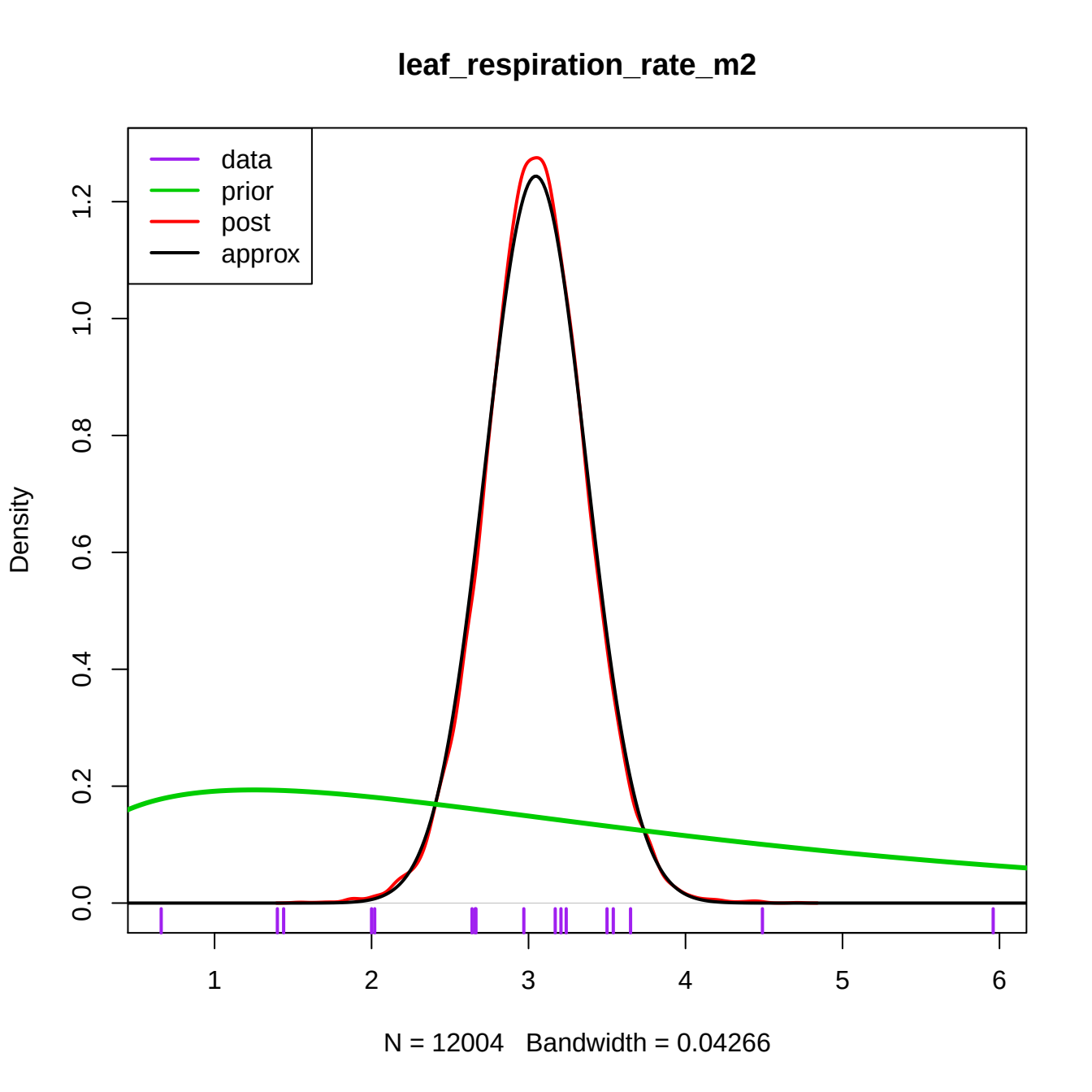
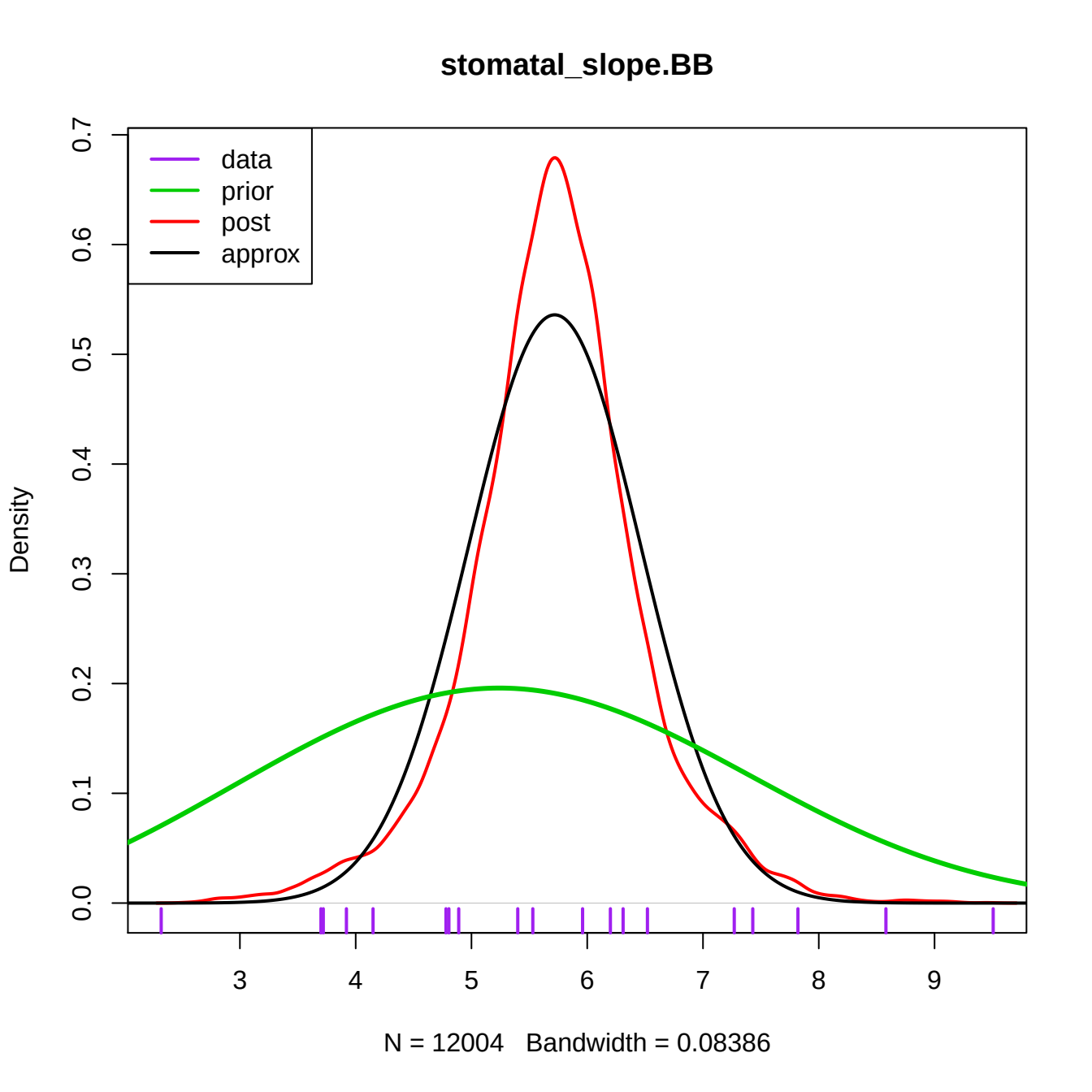
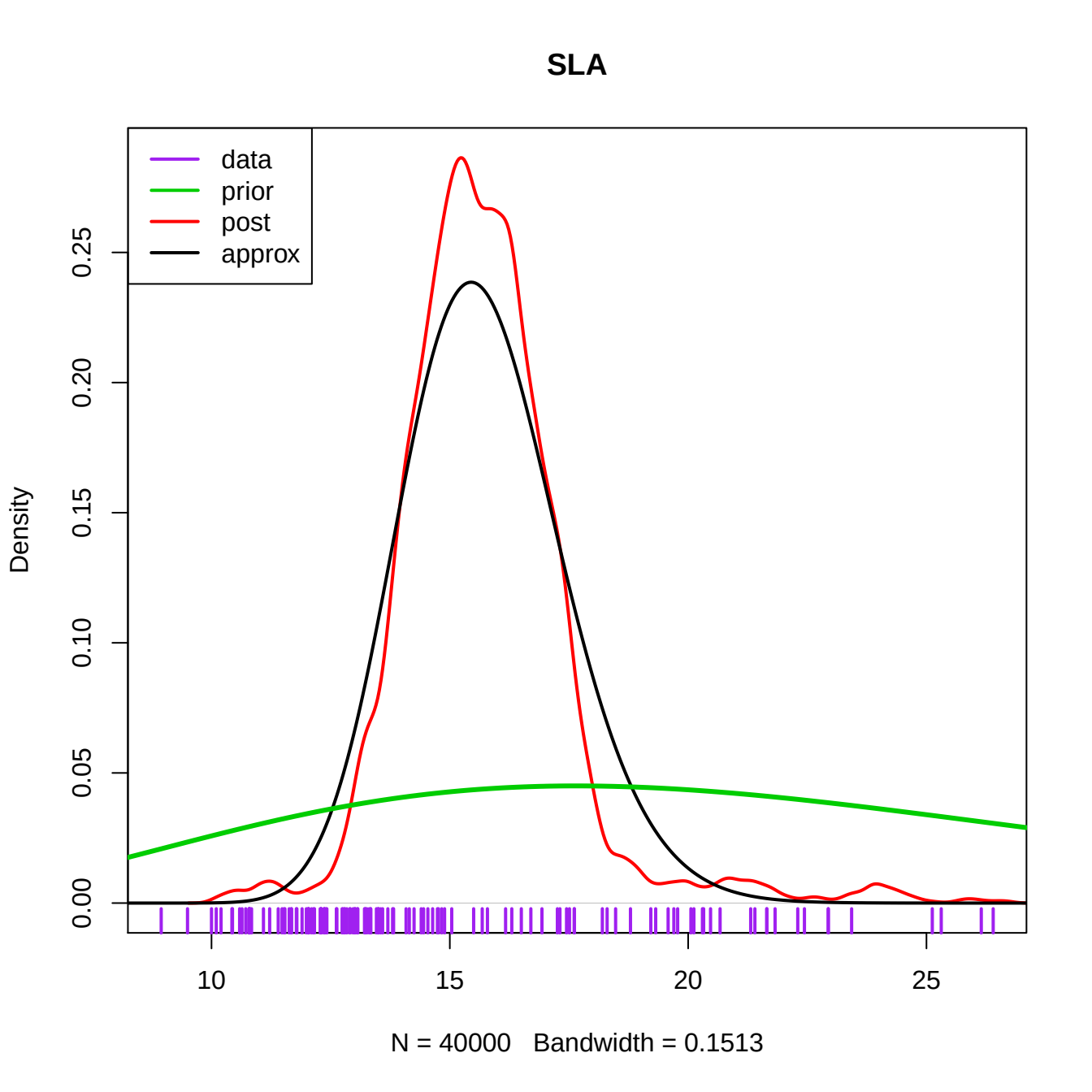
0.05
0.10
0.15
15
20
25
30
35
40
N = 12004 Bandwidth = 0.3441


leaf_respiration_rate_m2
data
prior
post
approx
Density
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1
2
3
4
5
6
N = 12004 Bandwidth = 0.04266


stomatal_slope.BB
data
prior
post
approx
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
3
4
5
6
7
8
9
N = 12004 Bandwidth = 0.08386


SLA
data
prior
post
approx
Density
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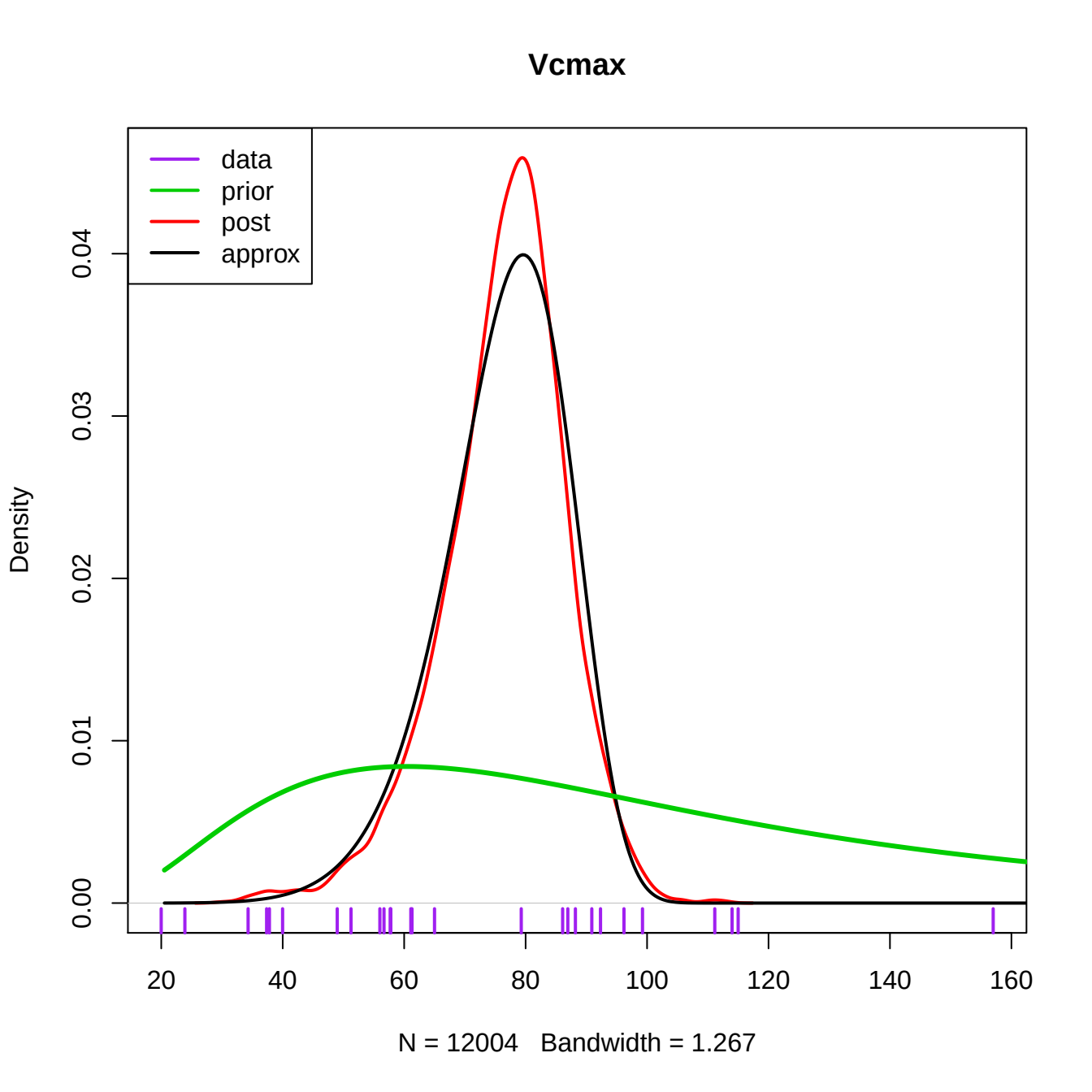
0.05
0.10
0.15
0.20
0.25
10
15
20
25
N = 40000 Bandwidth = 0.1513


Vcmax
data
prior
post
approx
Density
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0.01
0.02
0.03
0.04
20
40
60
80
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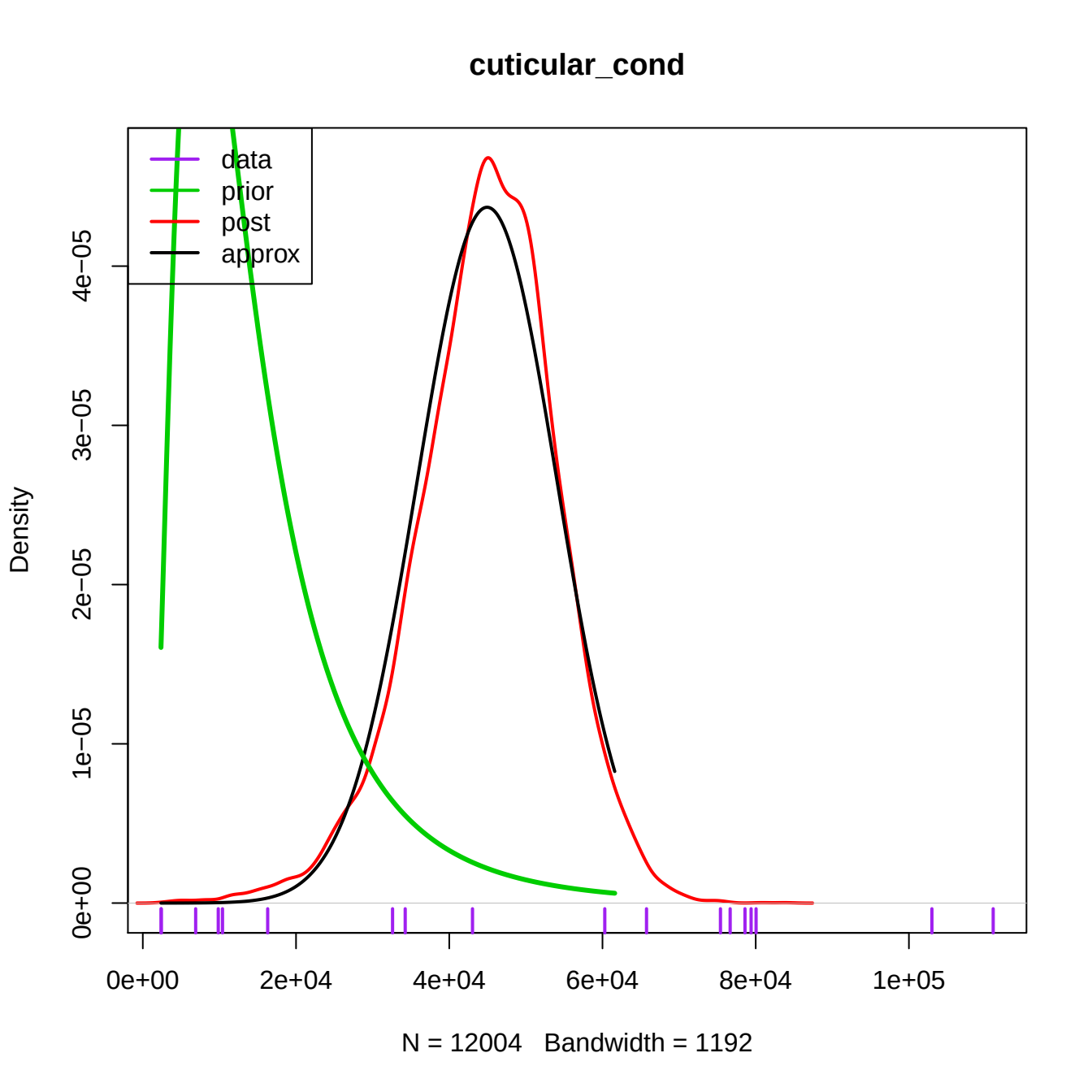
N = 12004 Bandwidth = 1.267


cuticular_cond
data
prior
post
approx
Density
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1e−05
2e−05
3e−05
4e−05
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
N = 12004 Bandwidth = 1192