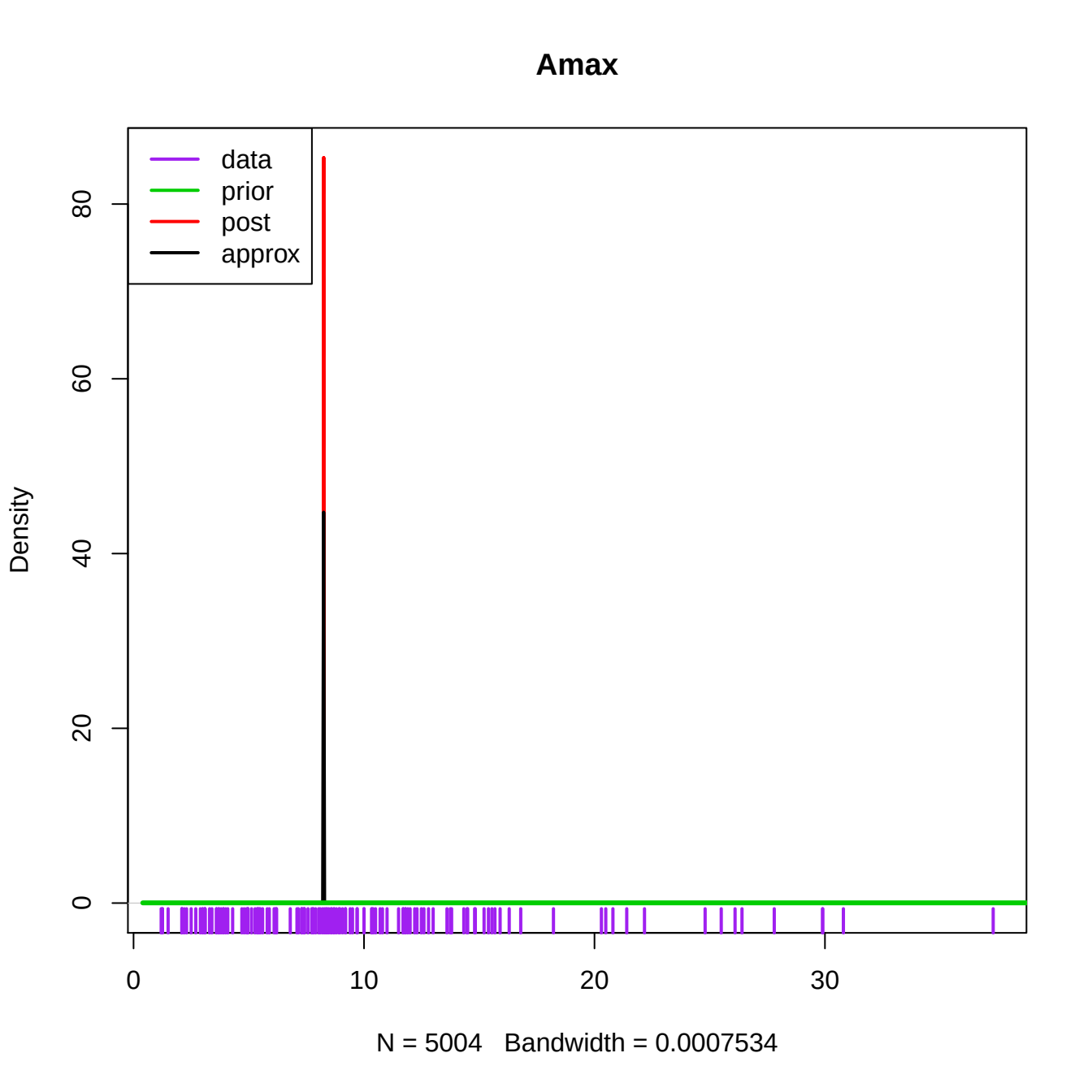
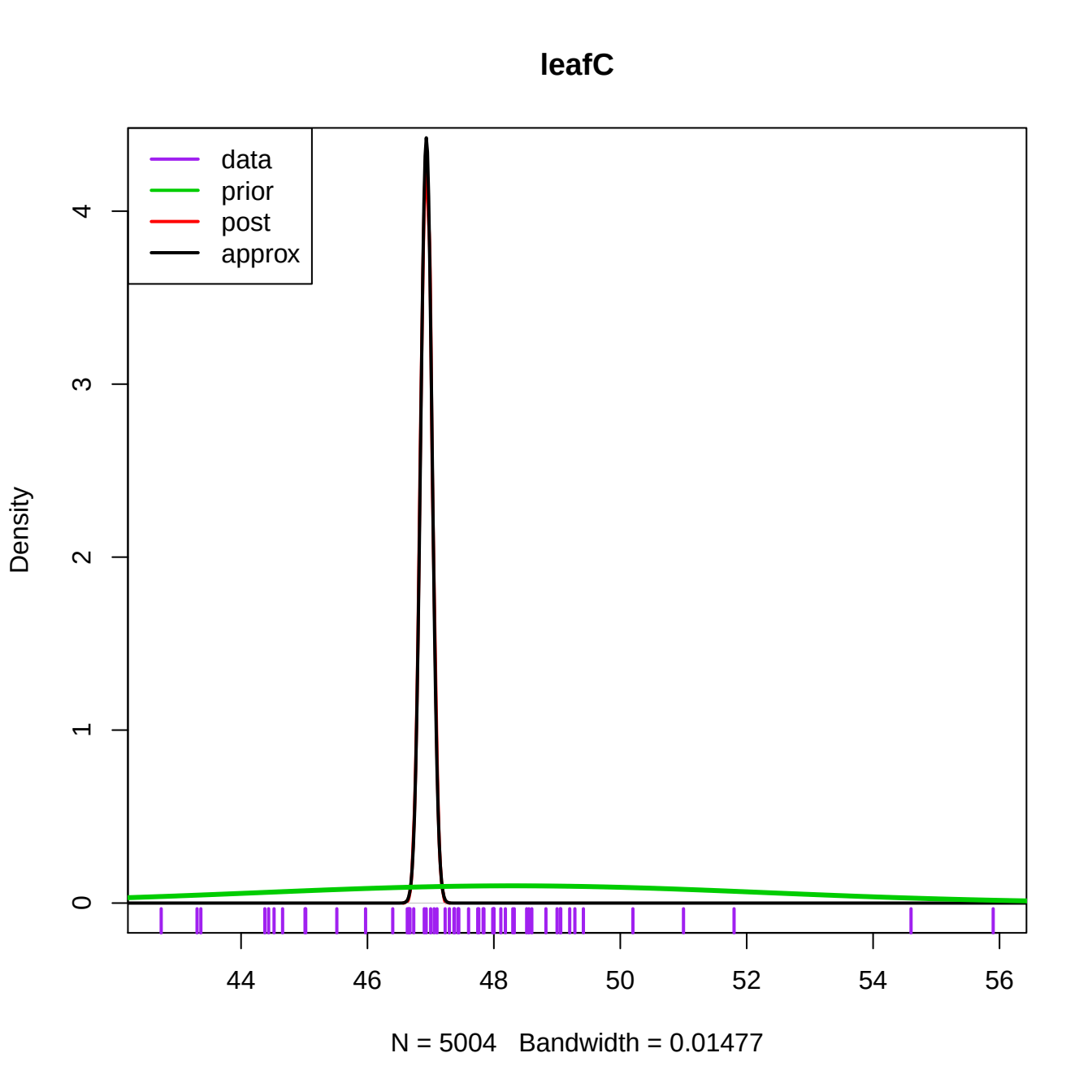

Amax
data
prior
post
approx
Density
0
20
40
60
80
0
10
20
30
N = 5004 Bandwidth = 0.0007534


leafC
data
prior
post
approx
Density
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1
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3
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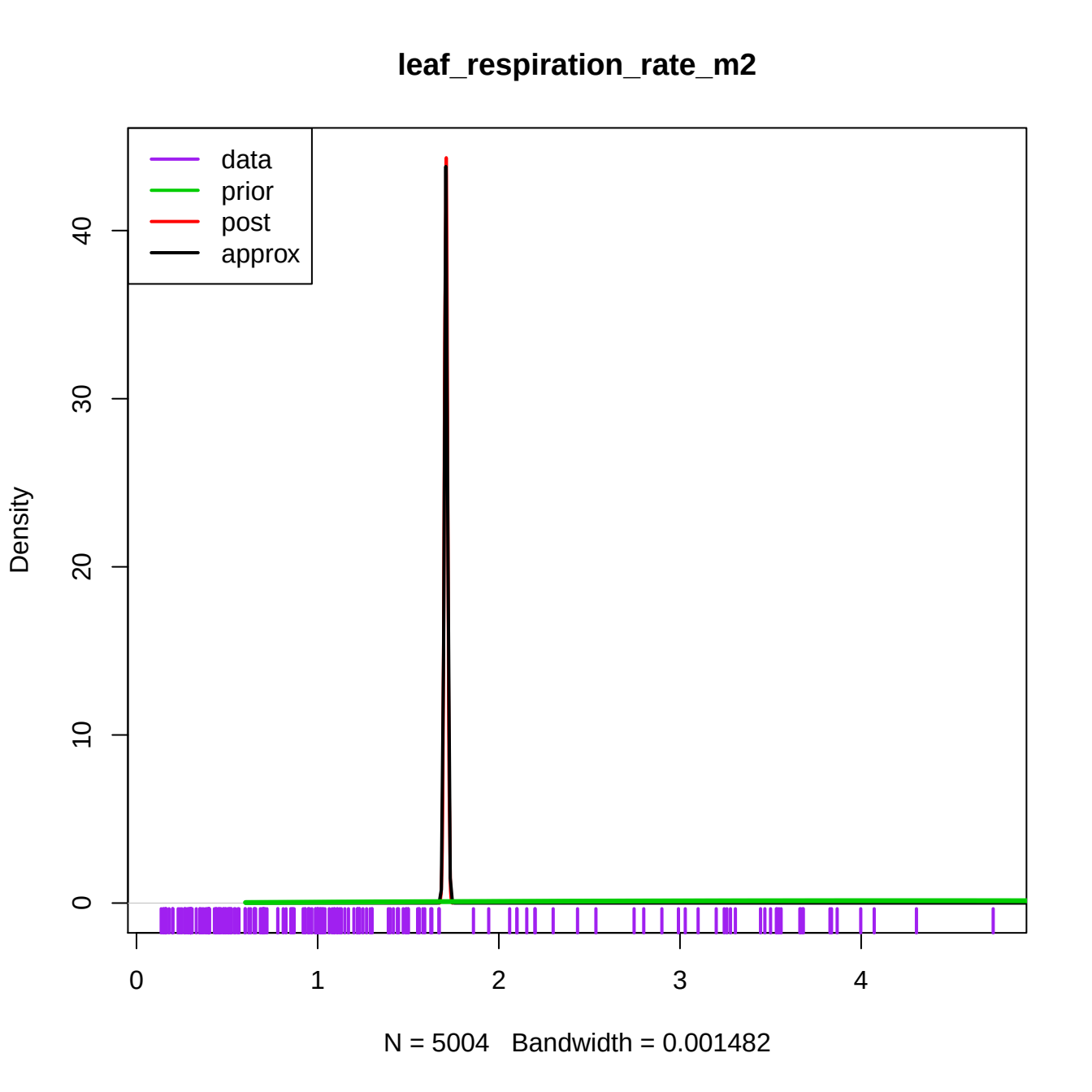
44
46
48
50
52
54
56
N = 5004 Bandwidth = 0.01477


leaf_respiration_rate_m2
data
prior
post
approx
Density
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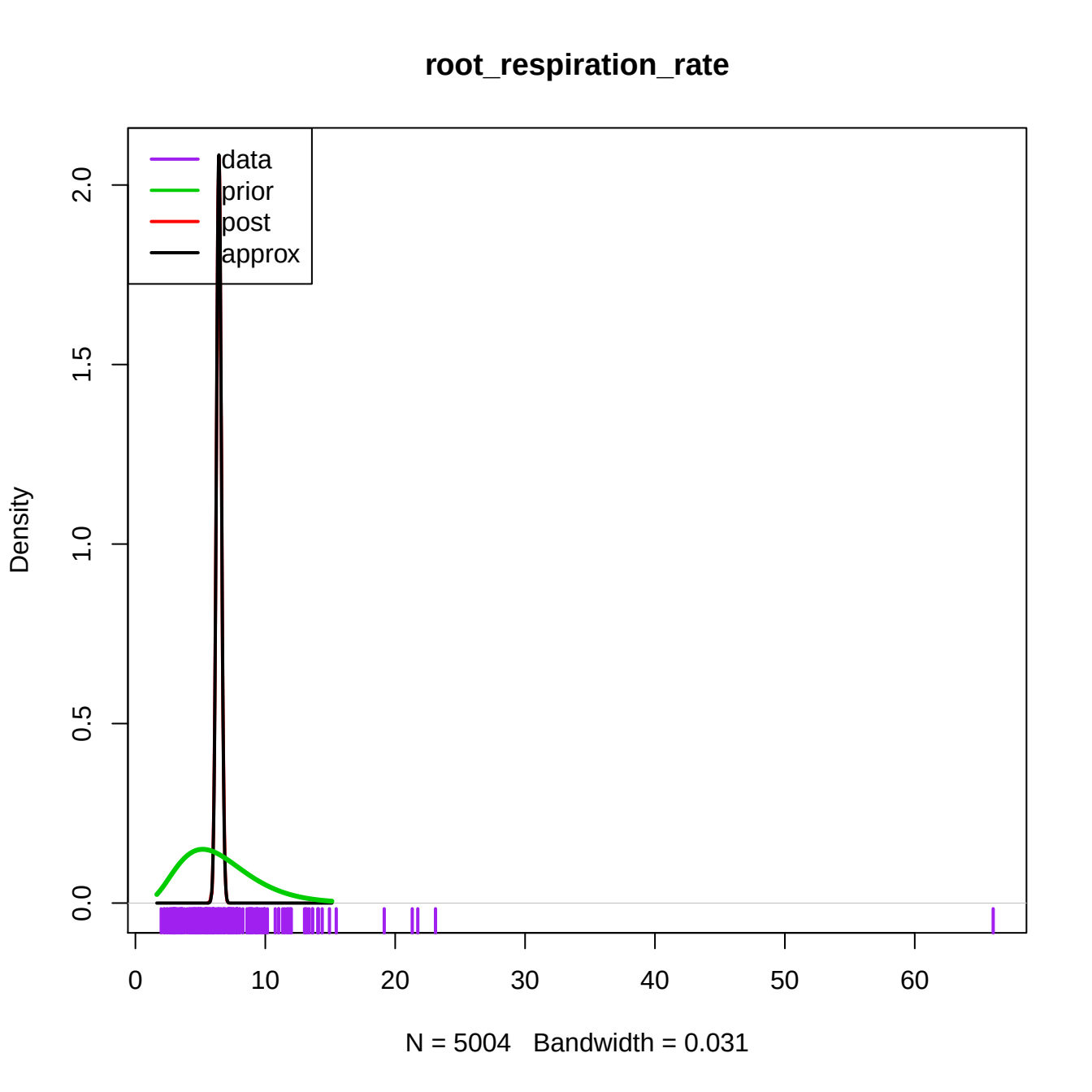
10
20
30
40
0
1
2
3
4
N = 5004 Bandwidth = 0.001482


root_respiration_rate
data
prior
post
approx
Density
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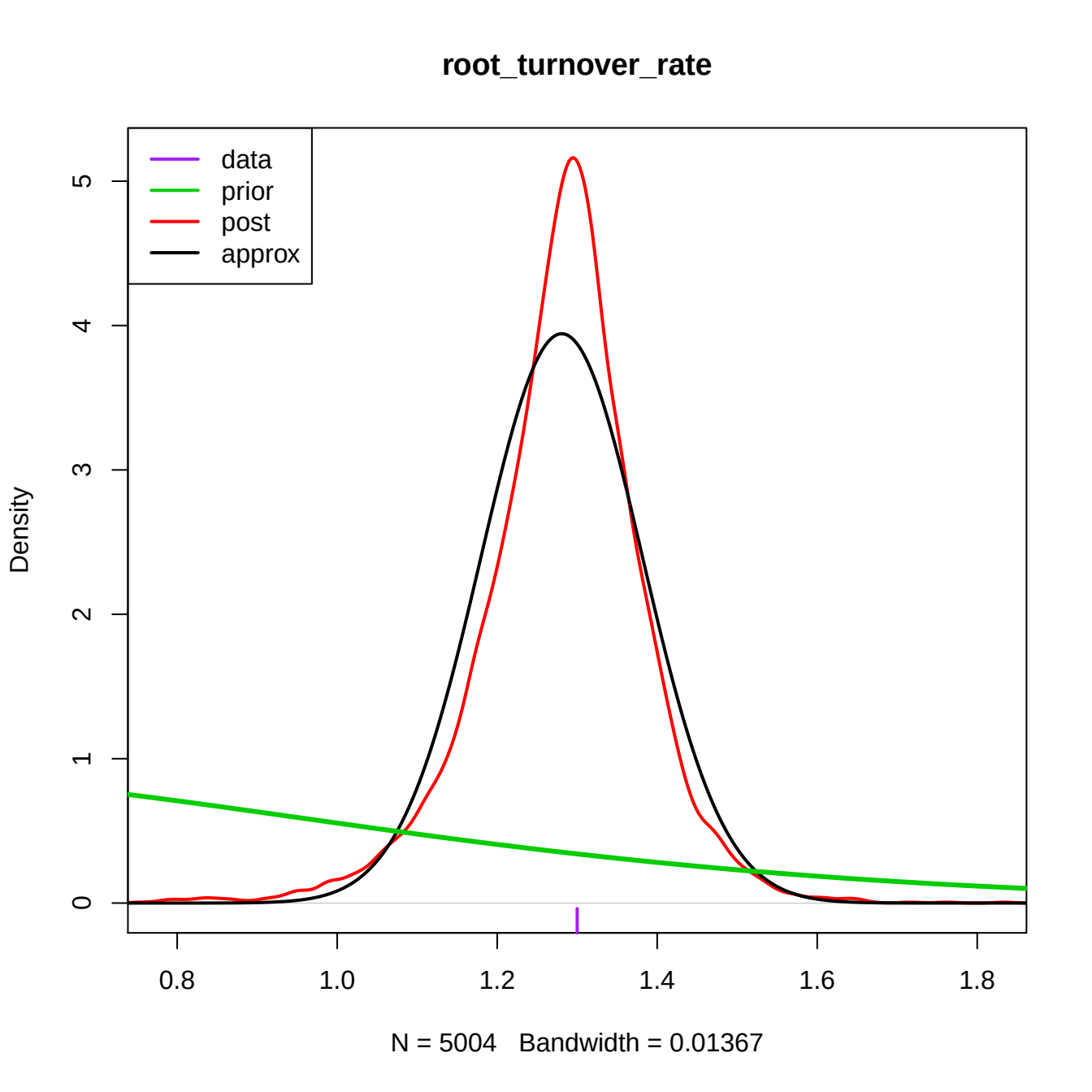
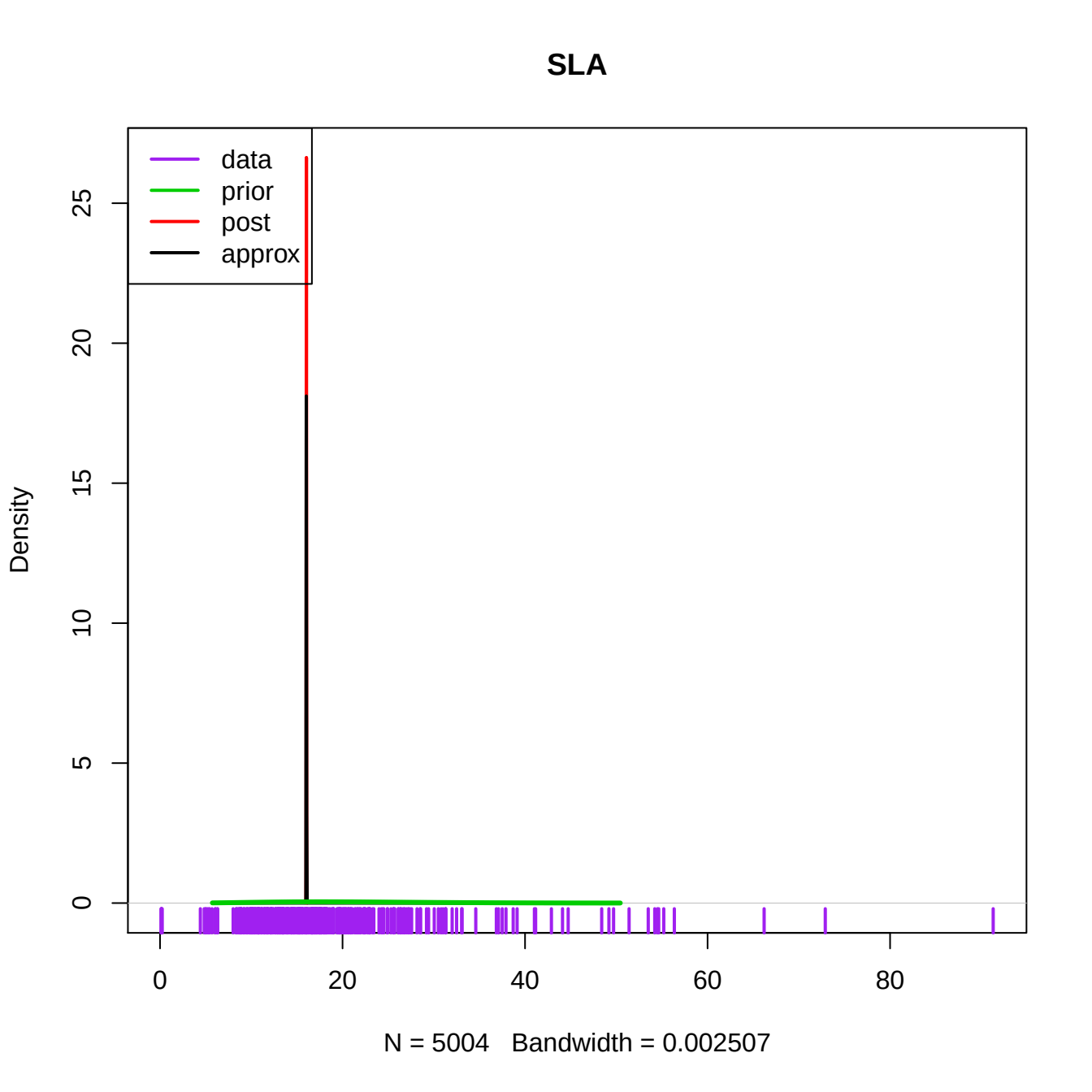
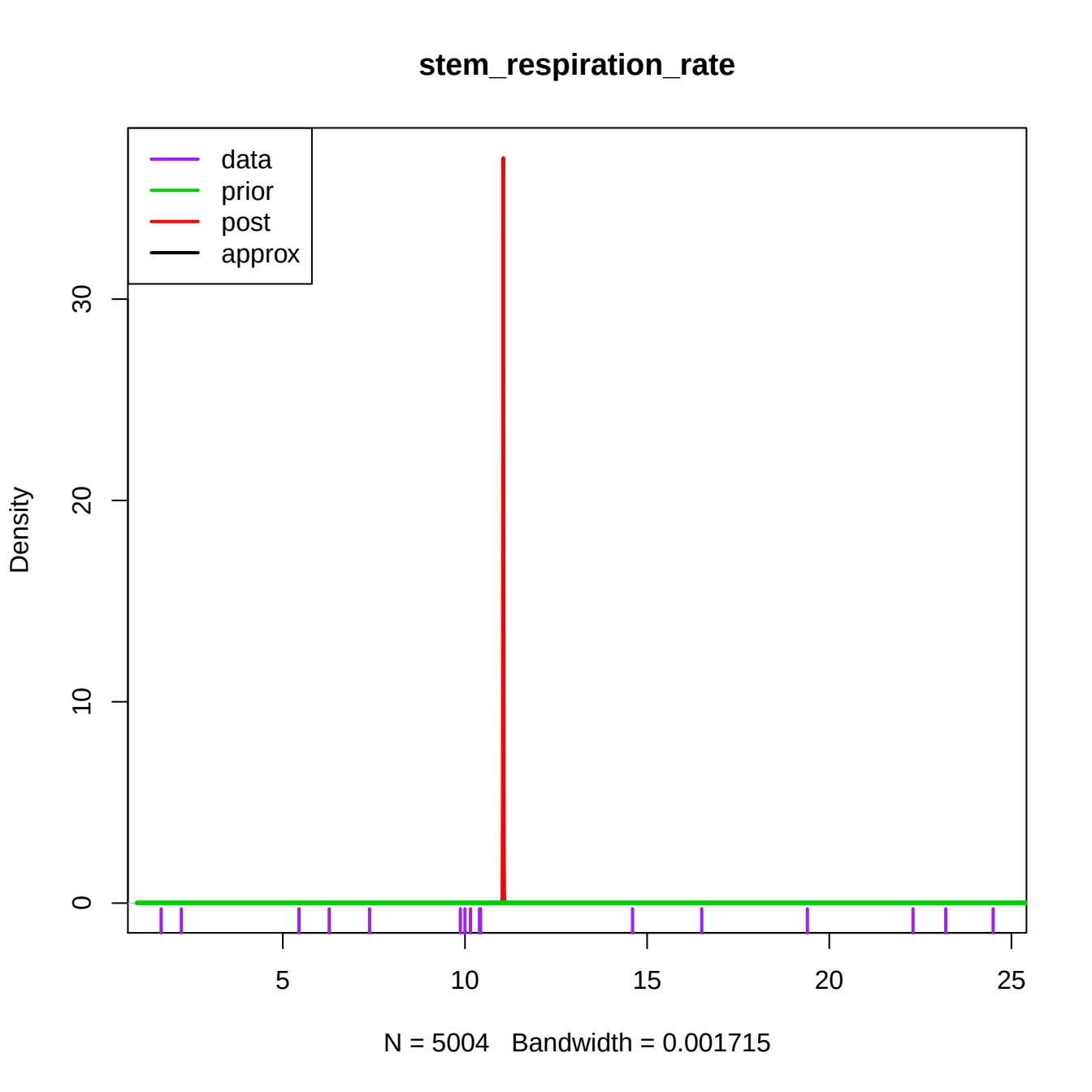
0.5
1.0
1.5
2.0
0
10
20
30
40
50
60
N = 5004 Bandwidth = 0.031


root_turnover_rate
data
prior
post
approx
Density
0
1
2
3
4
5
0.8
1.0
1.2
1.4
1.6
1.8
N = 5004 Bandwidth = 0.01367


SLA
data
prior
post
approx
Density
0
5
10
15
20
25
0
20
40
60
80
N = 5004 Bandwidth = 0.002507


stem_respiration_rate
data
prior
post
approx
Density
0
10
20
30
5
10
15
20
25
N = 5004 Bandwidth = 0.001715