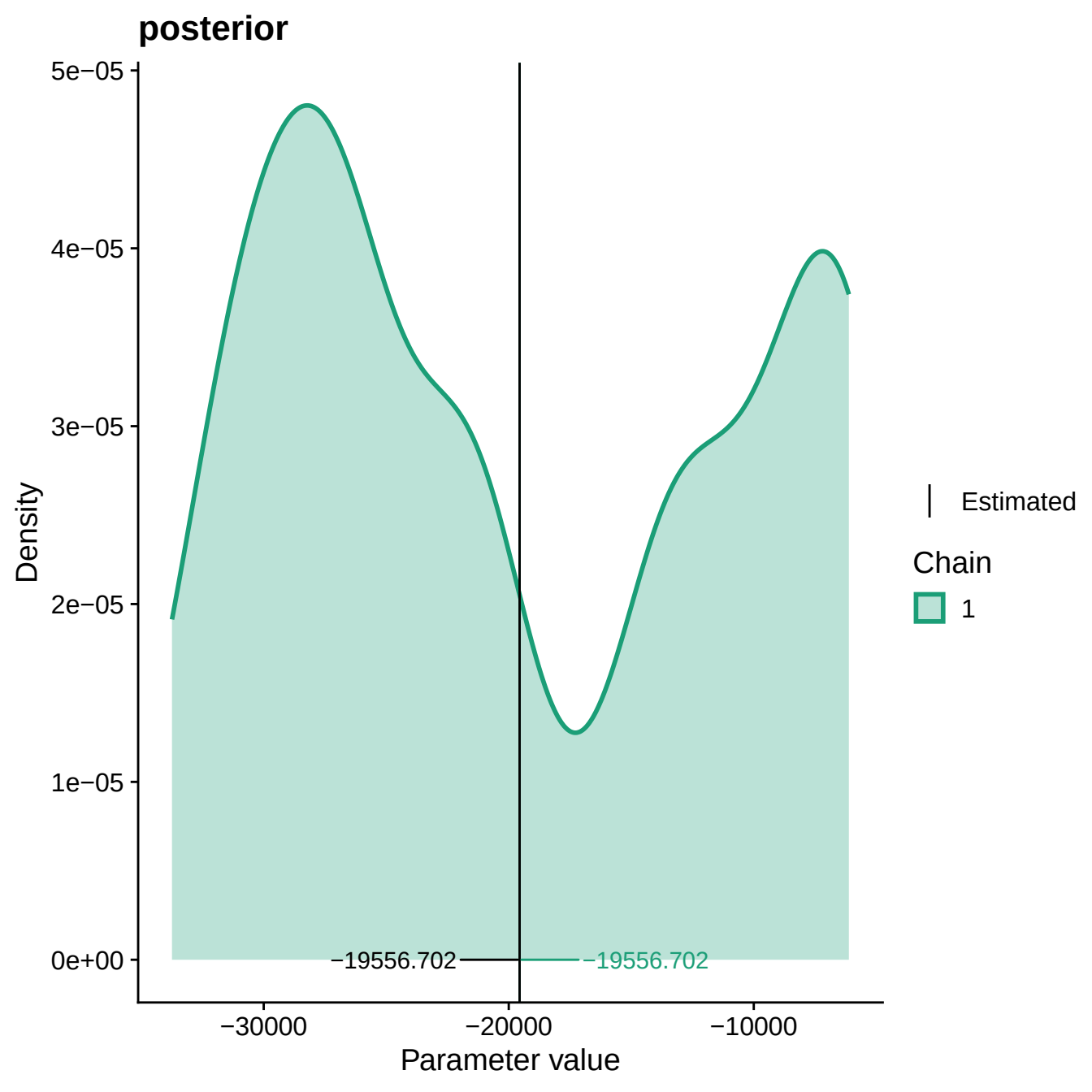
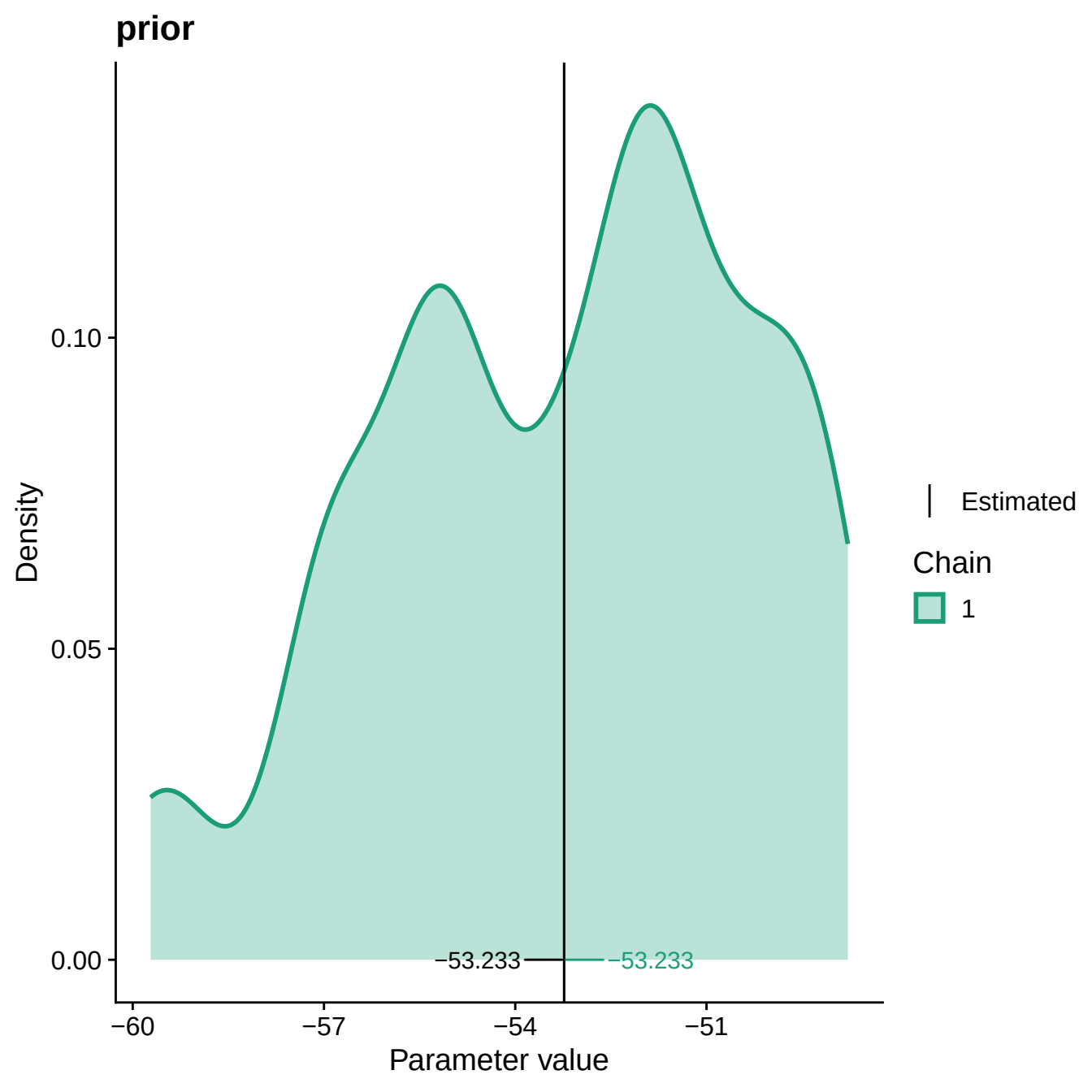
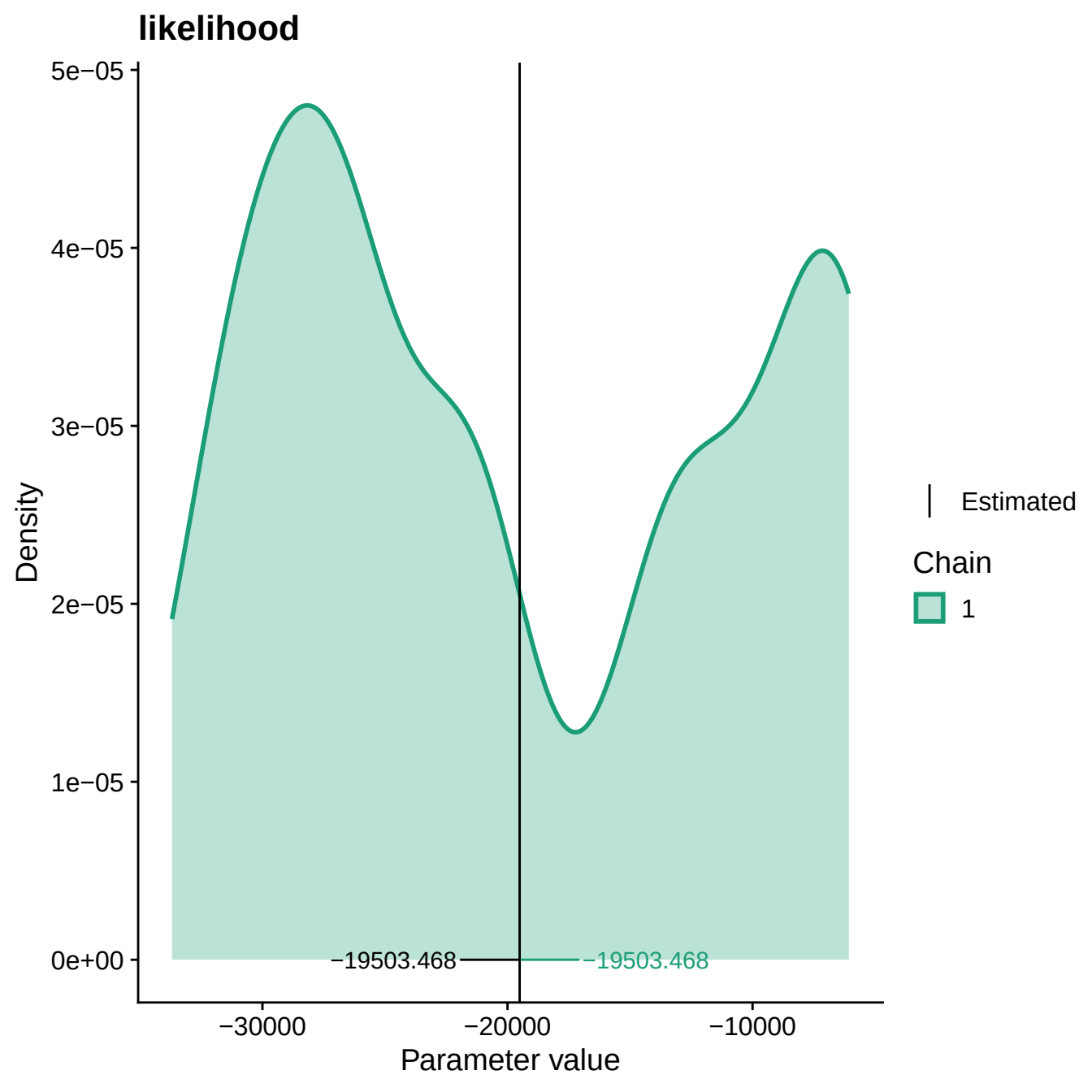
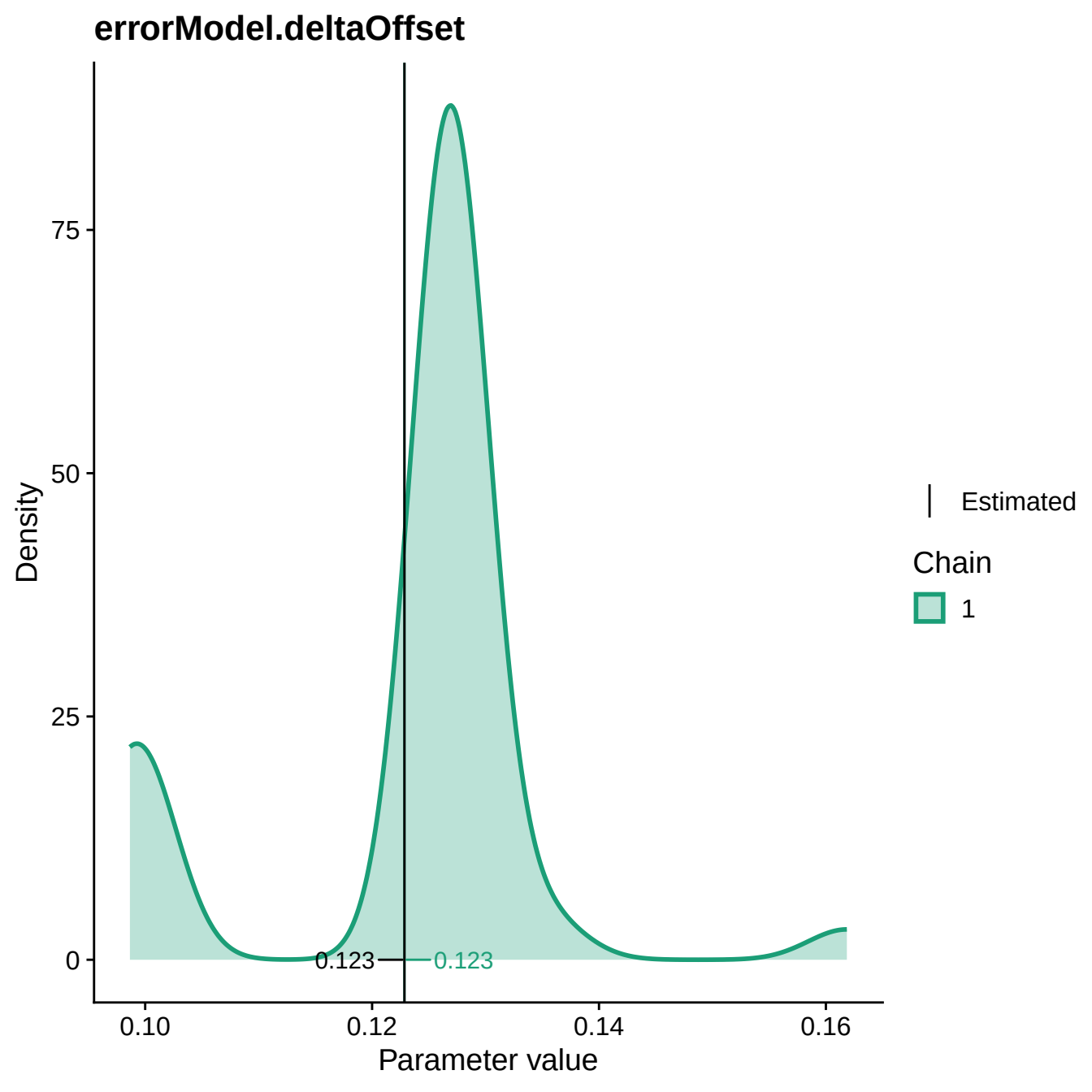
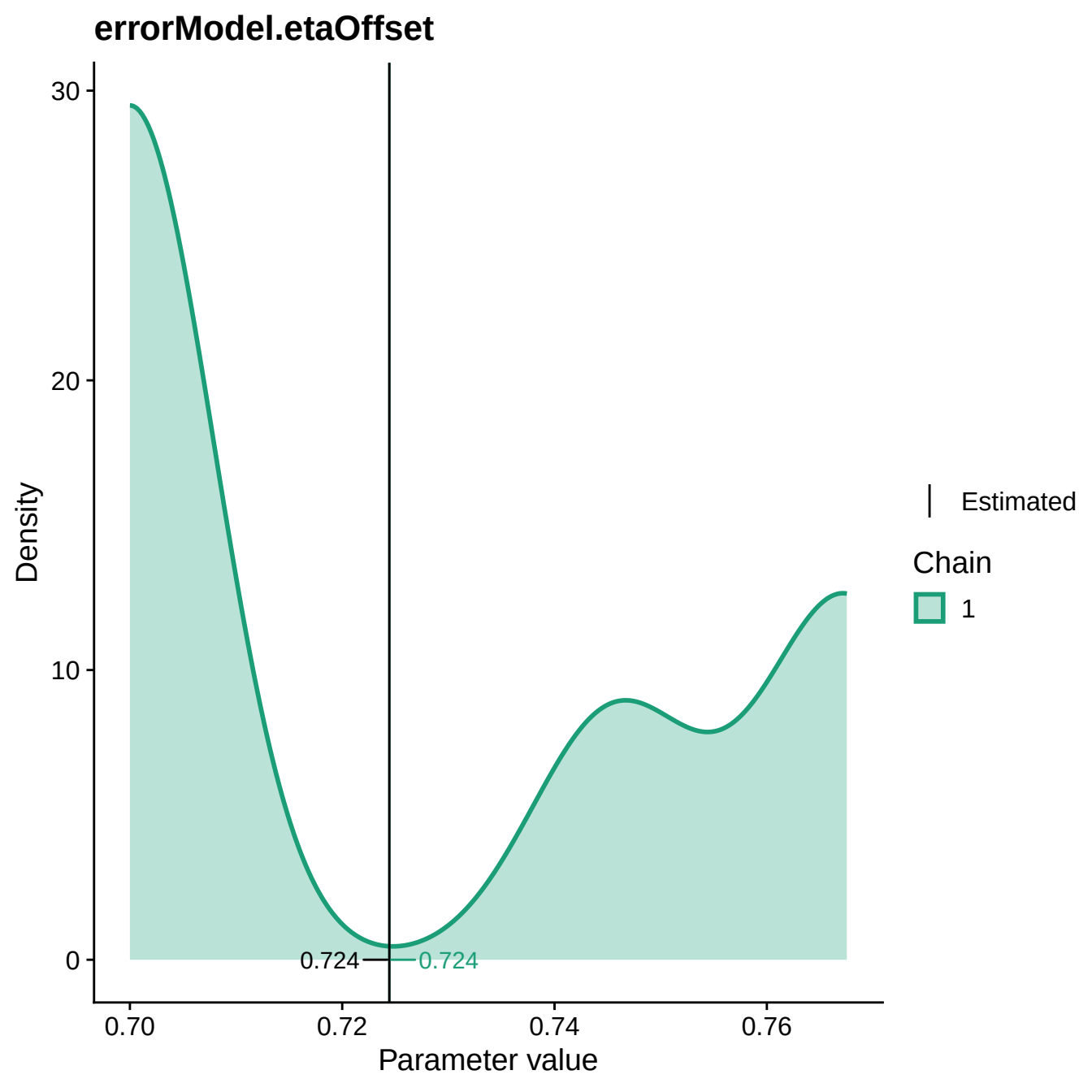
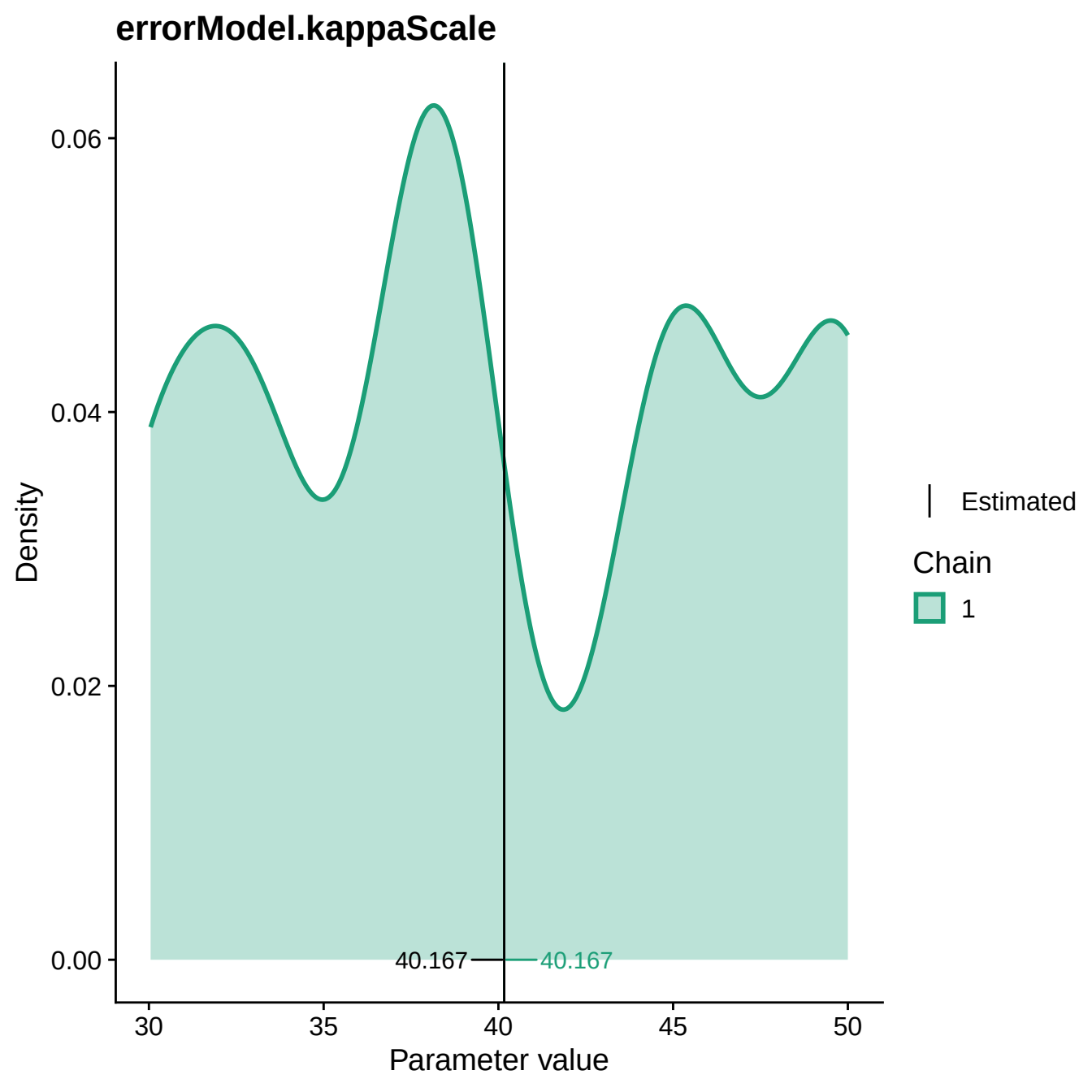

posterior
5e−05
4e−05
3e−05
2e−05
1e−05
0e+00
Density
−19556.702
−19556.702
−30000
−20000
−10000
Parameter value
Estimated
Chain
1

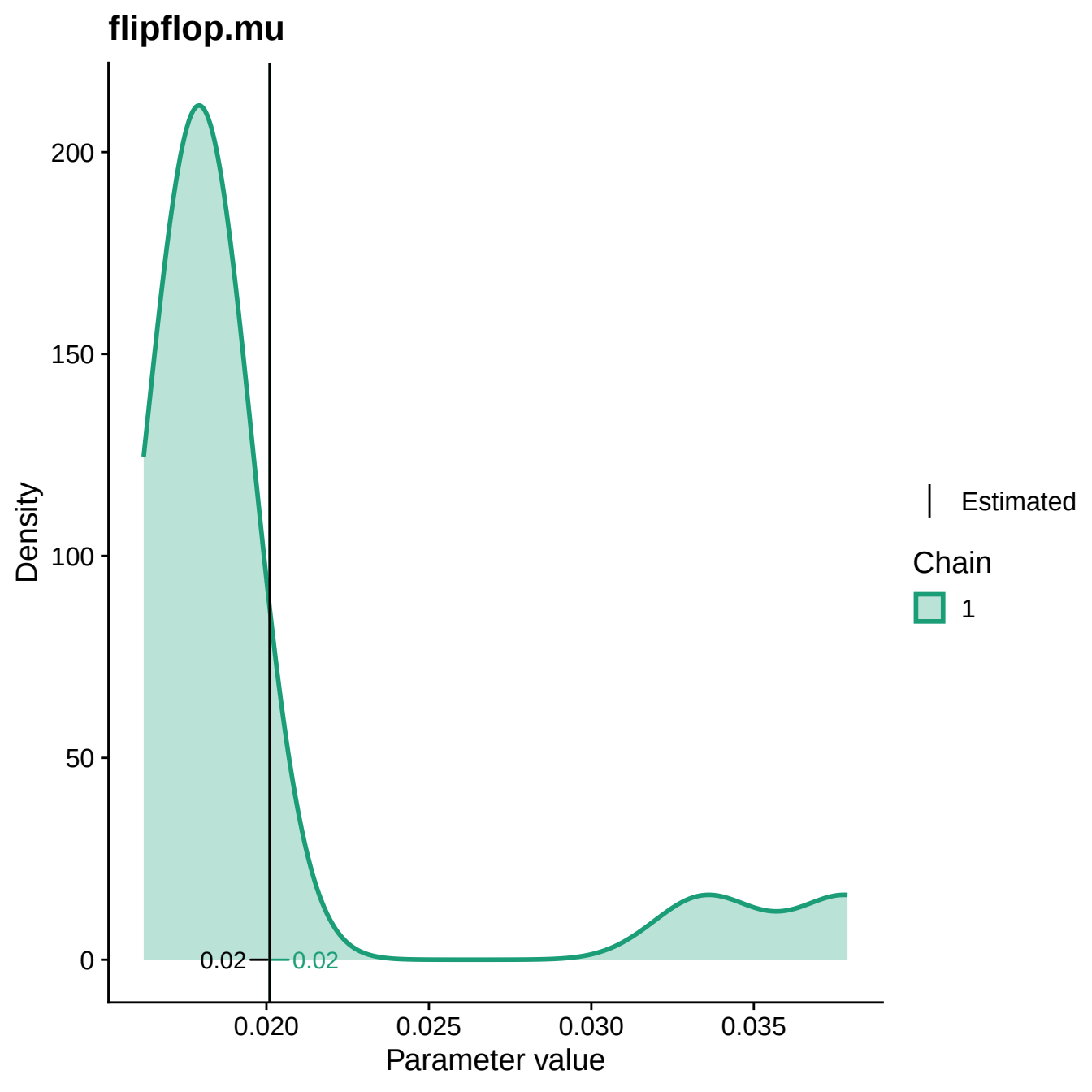

prior
0.10
0.05
0.00
Density
−53.233
−53.233
−60
−57
−54
−51
Parameter value
Estimated
Chain
1

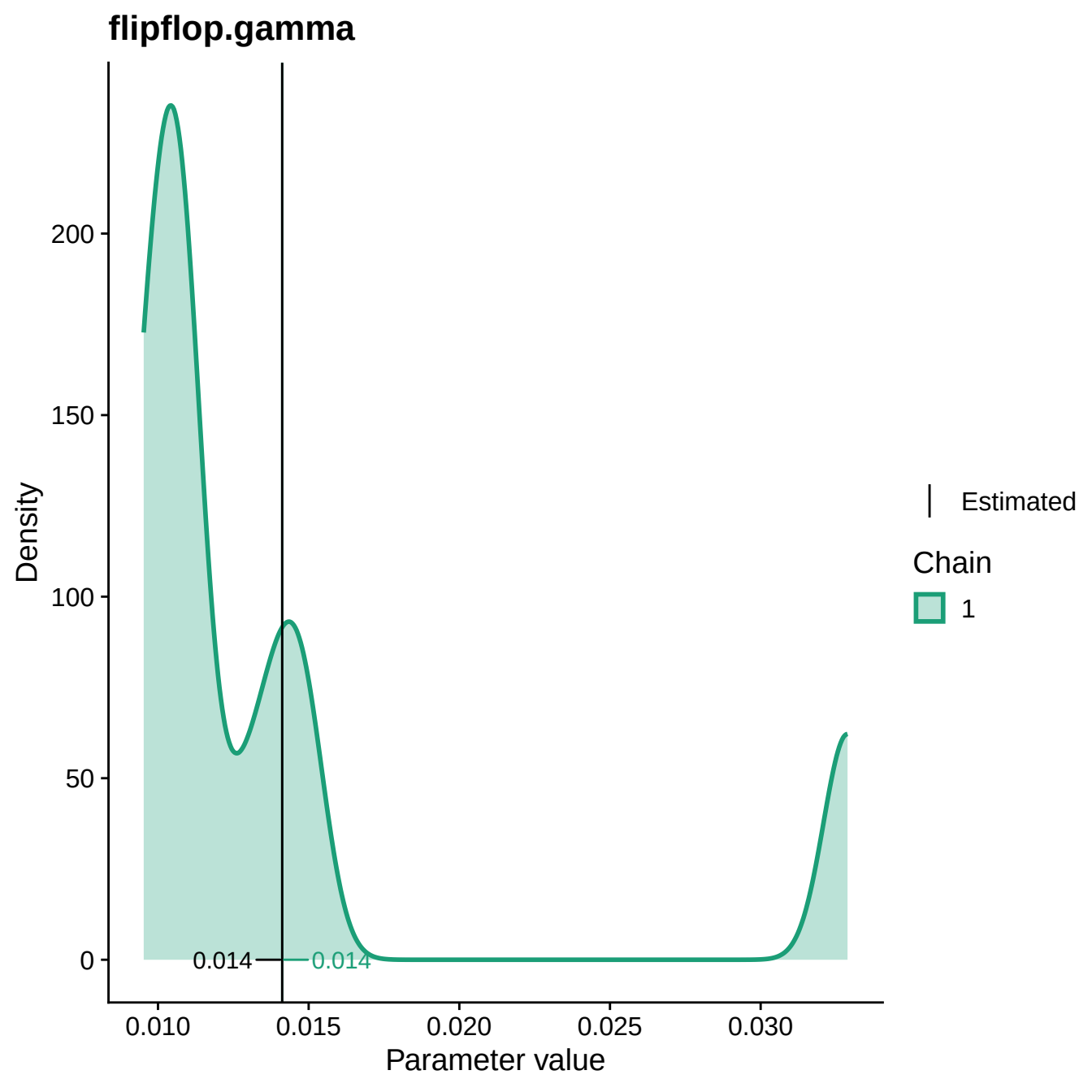

likelihood
5e−05
4e−05
3e−05
2e−05
1e−05
0e+00
Density
−19503.468
−19503.468
−30000
−20000
−10000
Parameter value
Estimated
Chain
1

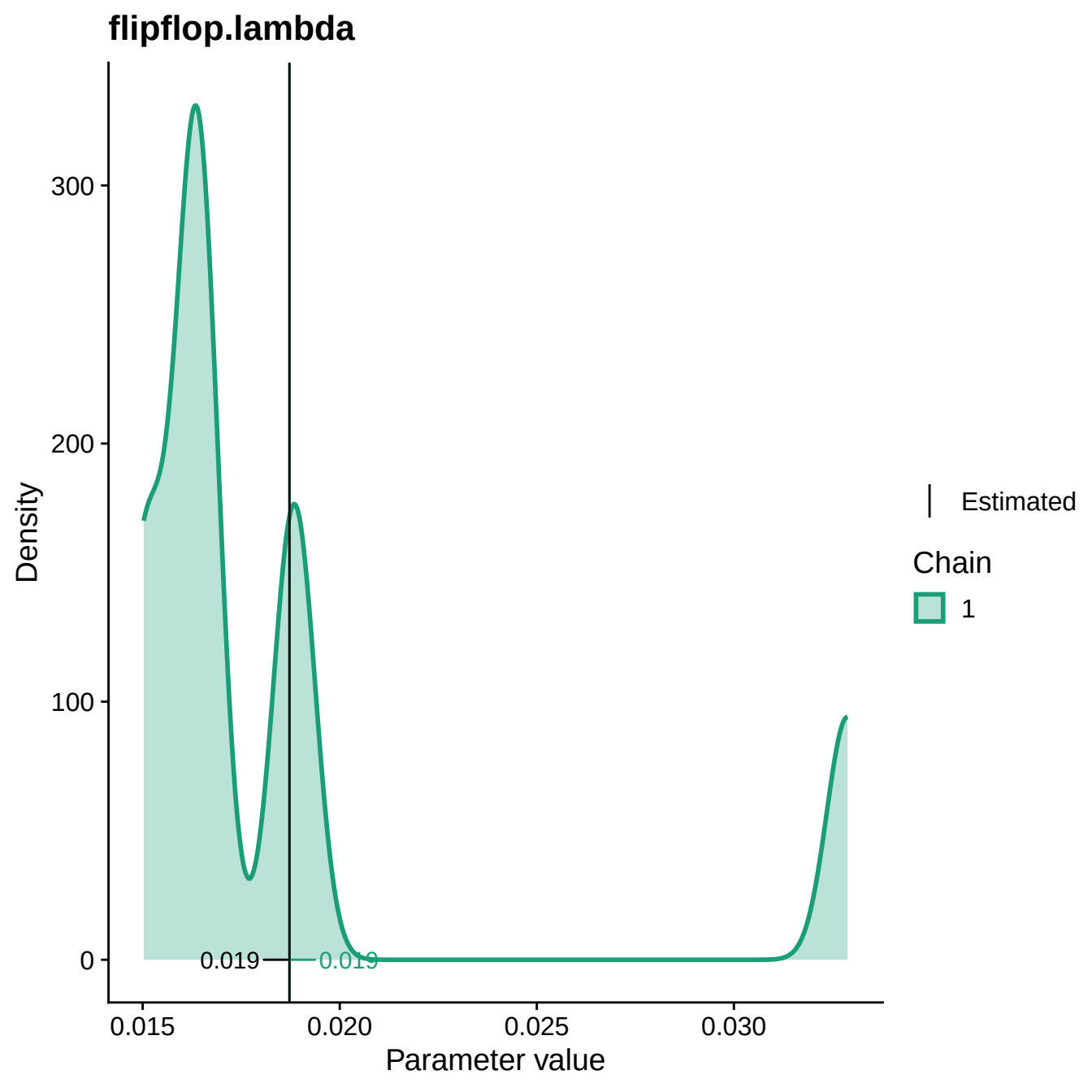

errorModel.deltaOffset
75
50
25
0
Density
0.123
0.123
0.10
0.12
0.14
0.16
Parameter value
Estimated
Chain
1

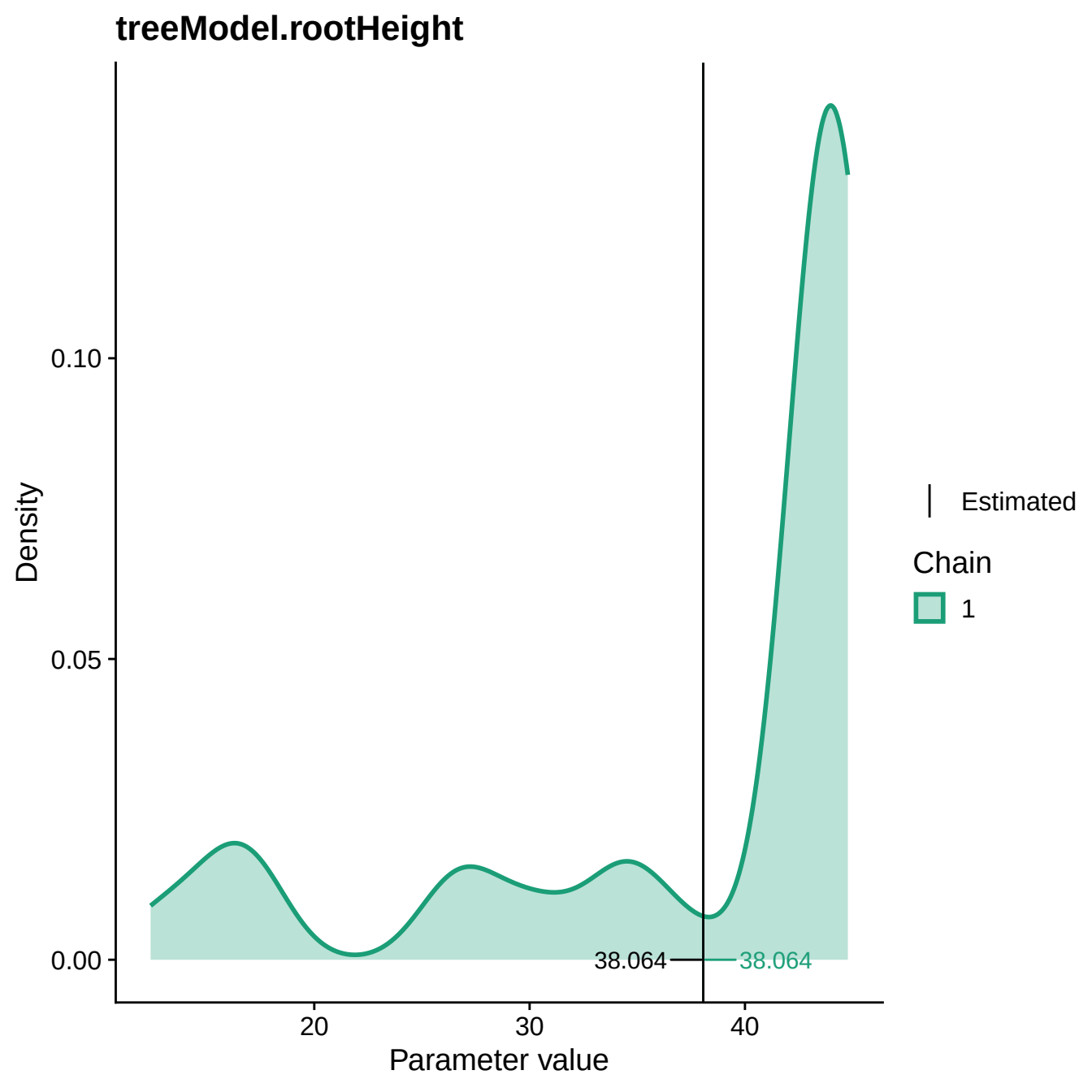

errorModel.etaOffset
30
20
10
0
Density
0.724
0.724
0.70
0.72
0.74
0.76
Parameter value
Estimated
Chain
1

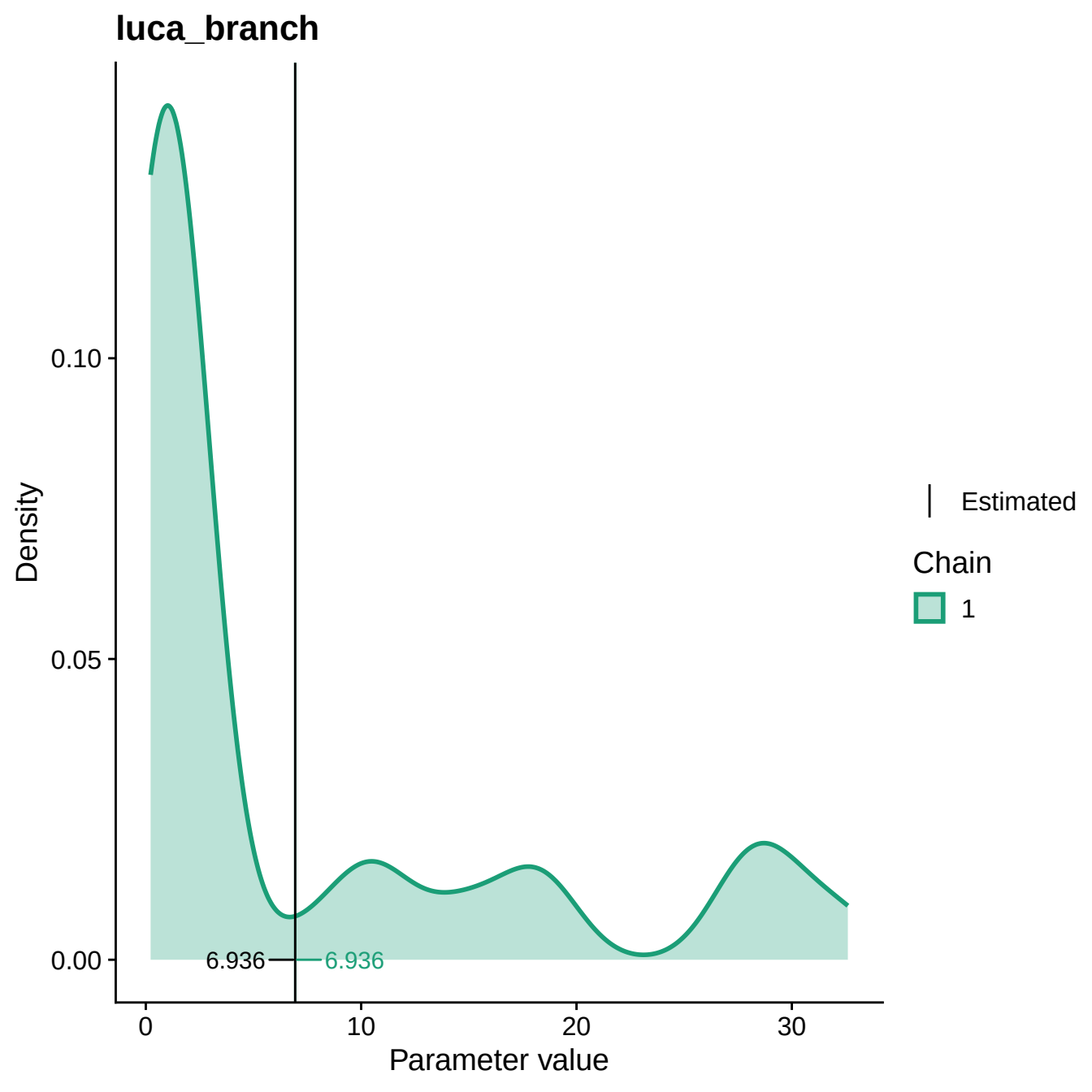

errorModel.kappaScale
0.06
0.04
0.02
0.00
Density
40.167
40.167
30
35
40
45
50
Parameter value
Estimated
Chain
1

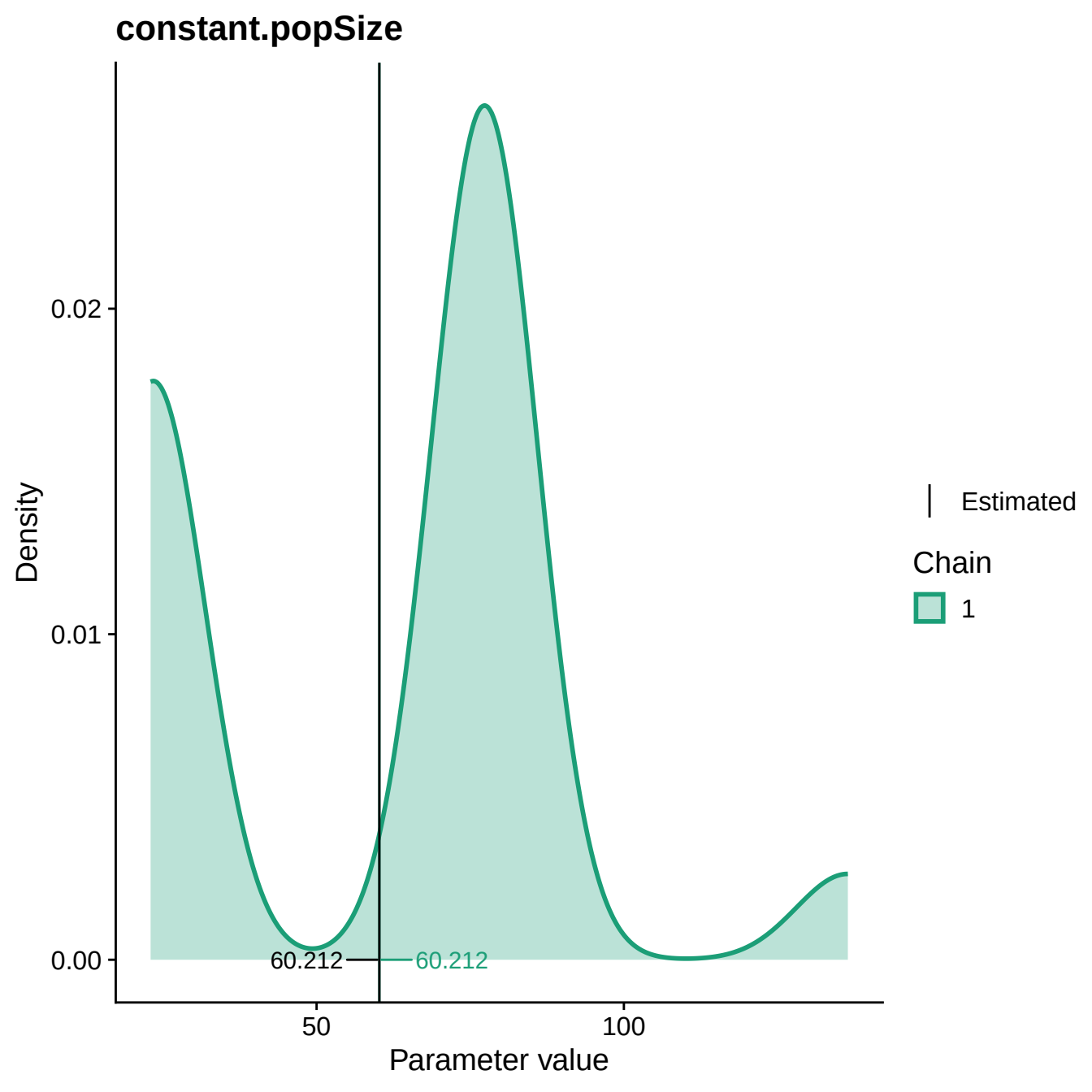

flipflop.mu
200
150
100
50
0
Density
0.02
0.02
0.020
0.025
0.030
0.035
Parameter value
Estimated
Chain
1

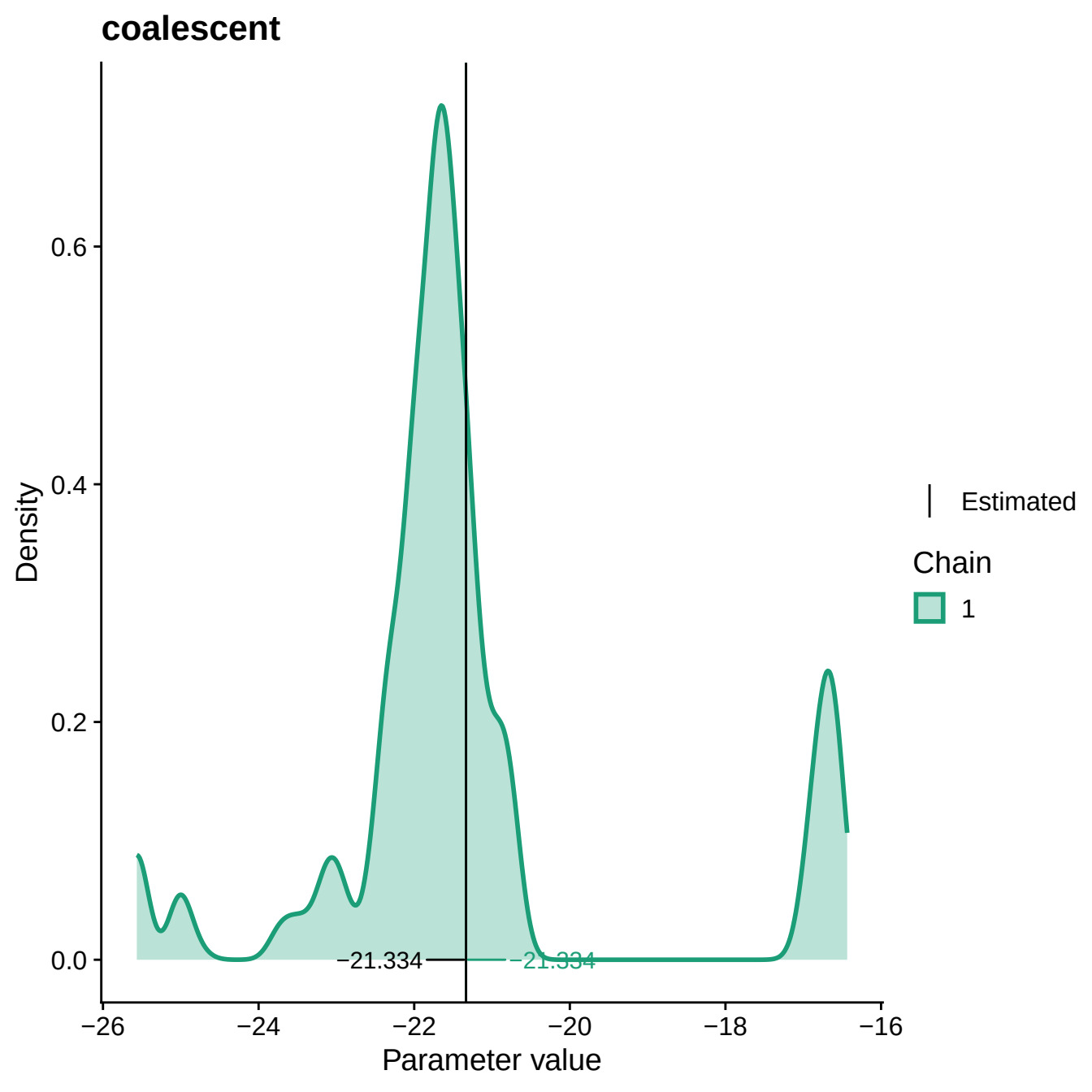

flipflop.gamma
200
150
100
50
0
Density
0.014
0.014
0.010
0.015
0.020
0.025
0.030
Parameter value
Estimated
Chain
1

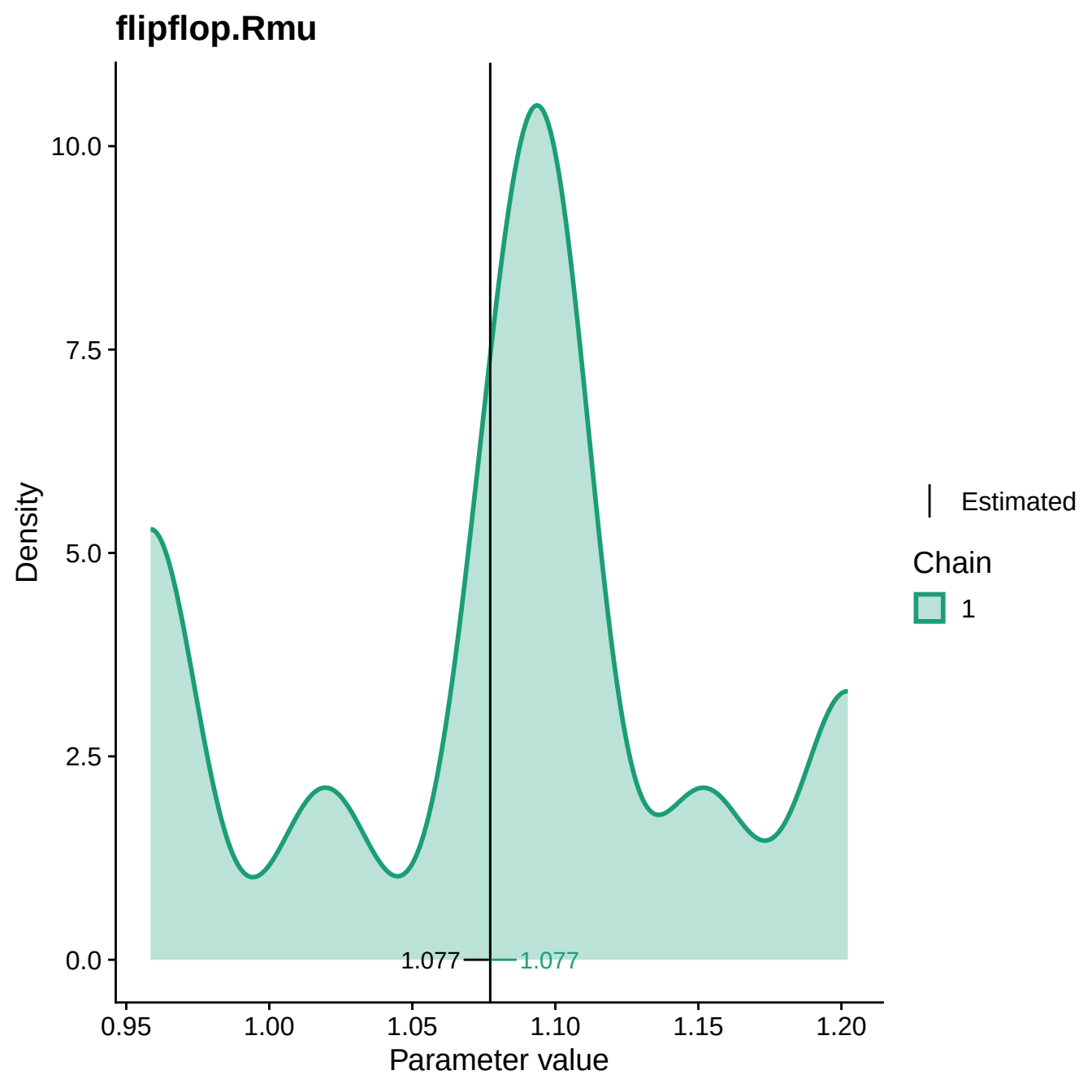

flipflop.lambda
300
200
100
0
Density
0.019
0.019
0.015
0.020
0.025
0.030
Parameter value
Estimated
Chain
1

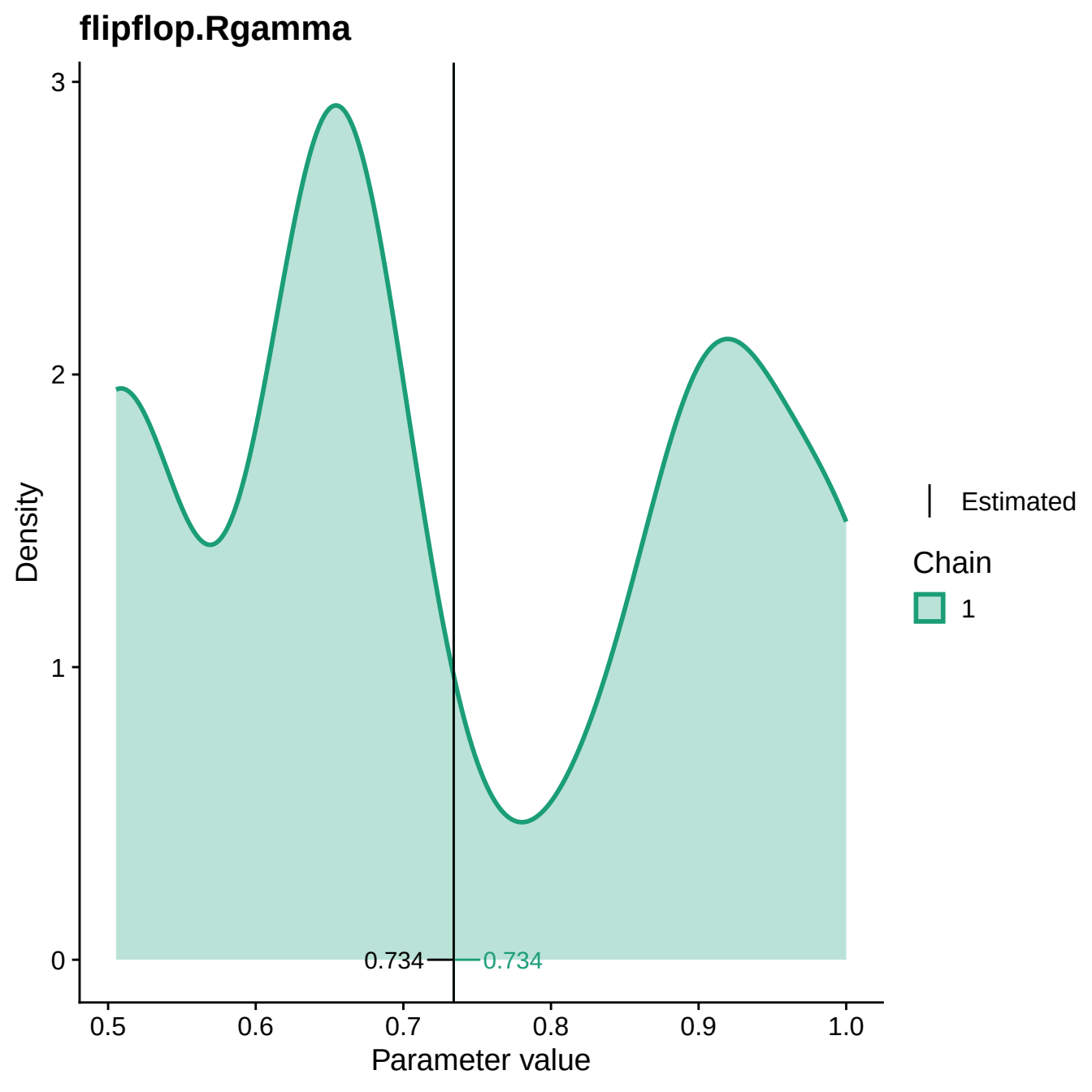

treeModel.rootHeight
0.10
0.05
0.00
Density
38.064
38.064
20
30
40
Parameter value
Estimated
Chain
1

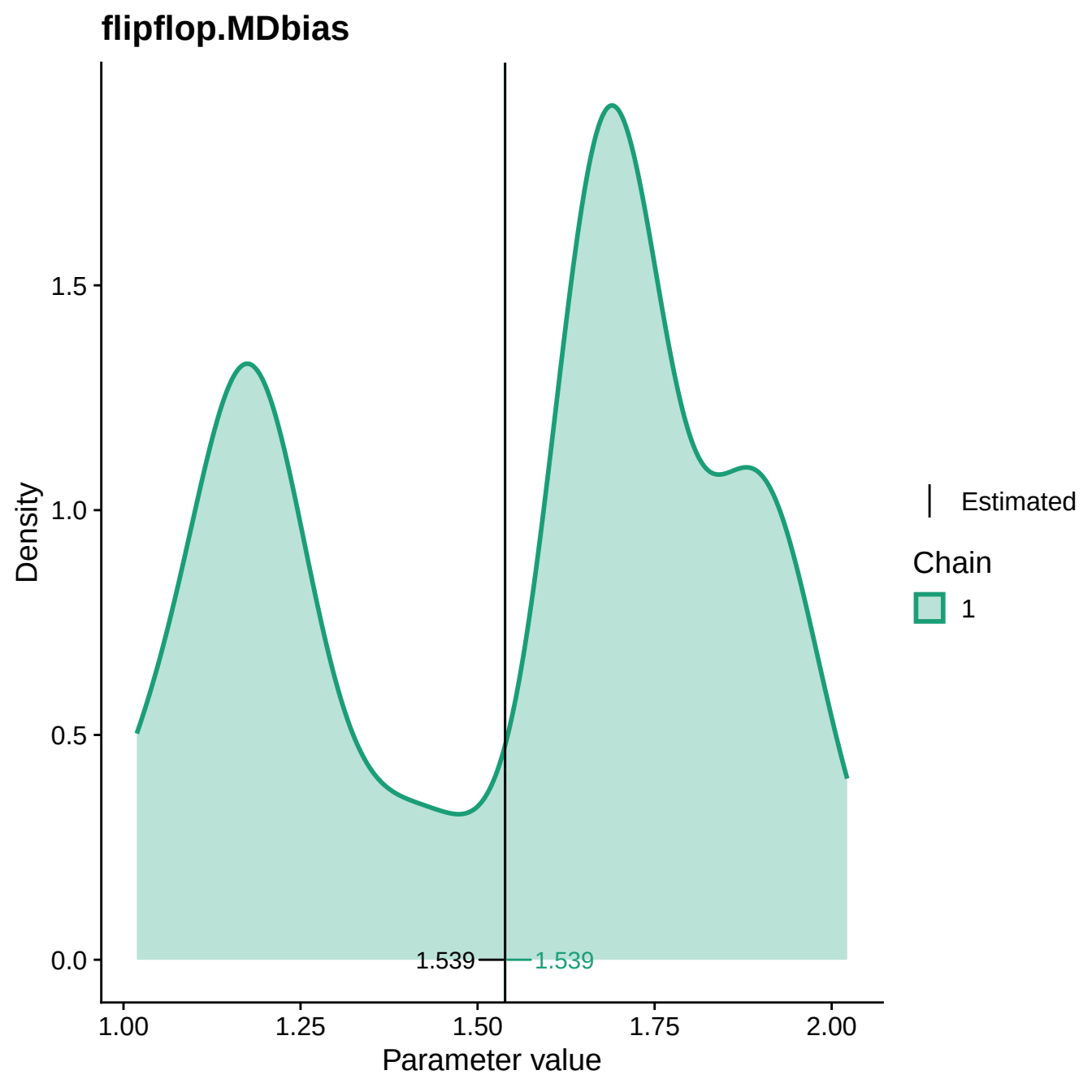

luca_branch
0.10
0.05
0.00
Density
6.936
6.936
0
10
20
30
Parameter value
Estimated
Chain
1


constant.popSize
0.02
0.01
0.00
Density
60.212
60.212
50
100
Parameter value
Estimated
Chain
1


coalescent
0.6
0.4
0.2
0.0
Density
−21.334
−21.334
−26
−24
−22
−20
−18
−16
Parameter value
Estimated
Chain
1


flipflop.Rmu
10.0
7.5
5.0
2.5
0.0
Density
1.077
1.077
0.95
1.00
1.05
1.10
1.15
1.20
Parameter value
Estimated
Chain
1


flipflop.Rgamma
3
2
1
0
Density
0.734
0.734
0.5
0.6
0.7
0.8
0.9
1.0
Parameter value
Estimated
Chain
1


flipflop.MDbias
Density
1.5
1.0
0.5
0.0
1.539
1.539
1.00
1.25
1.50
1.75
2.00
Parameter value
Estimated
Chain
1