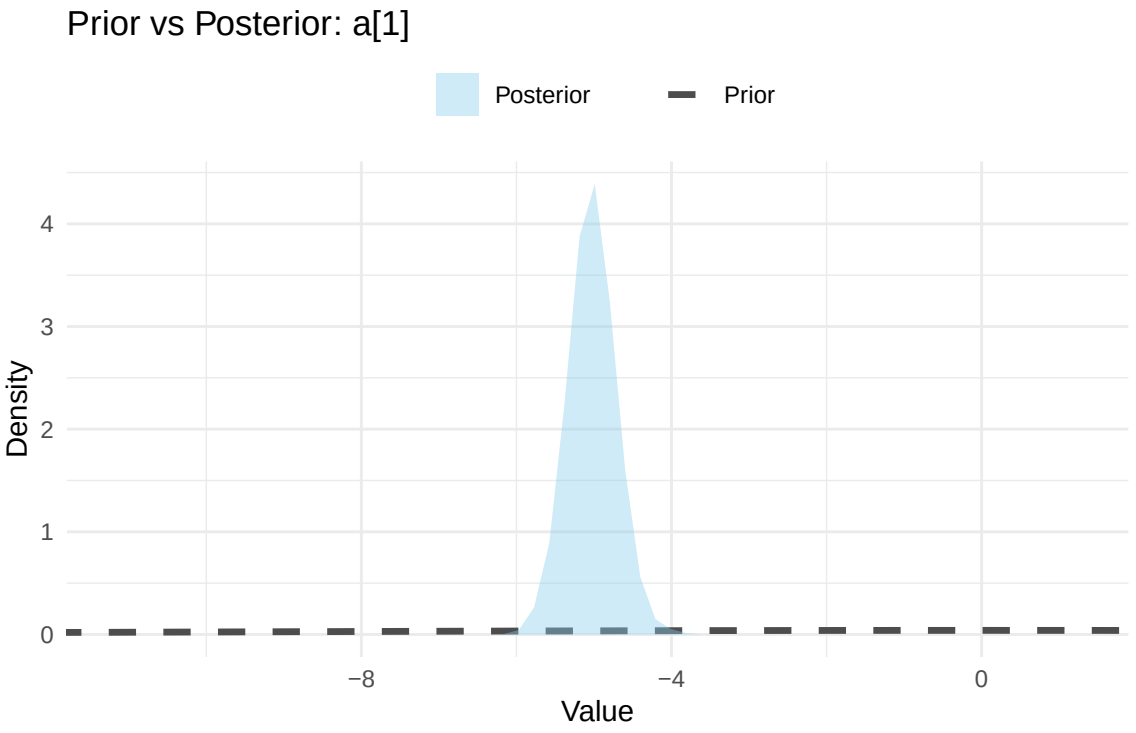
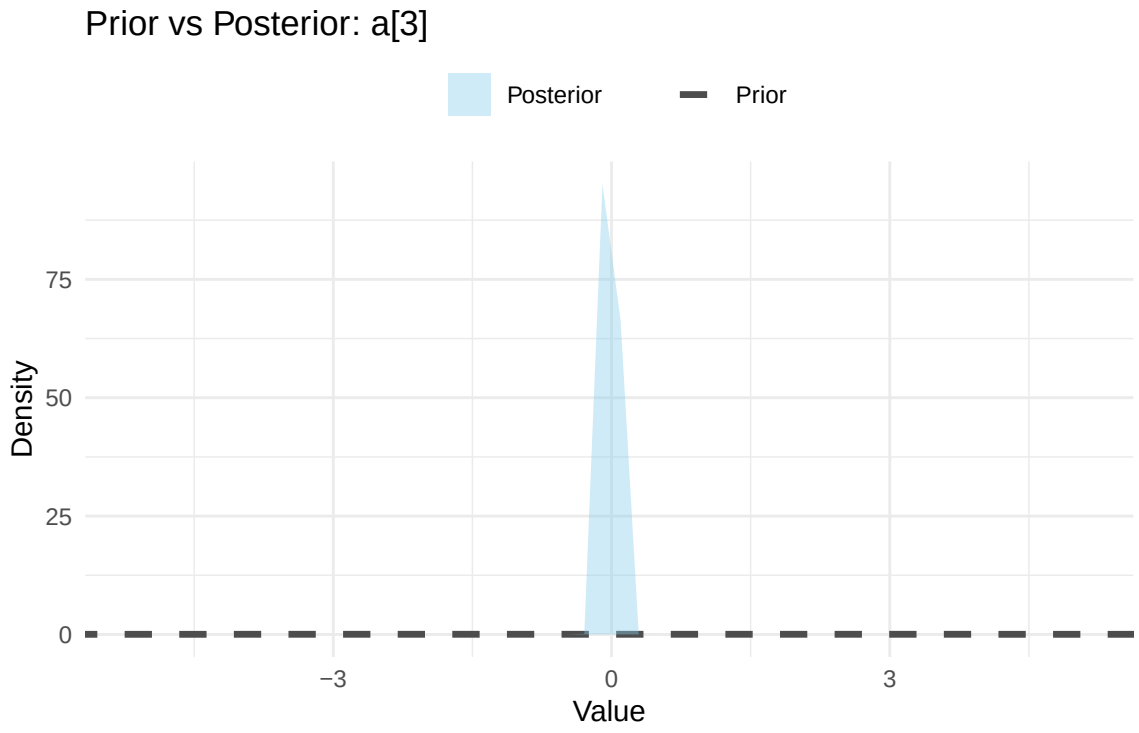
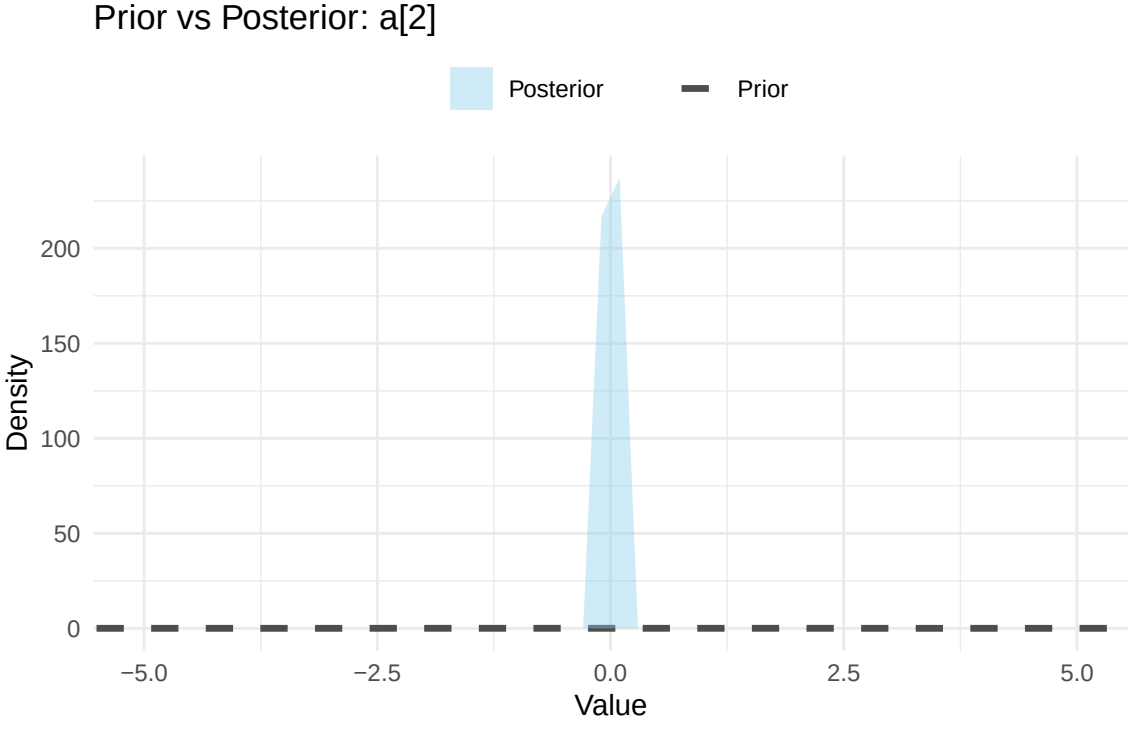
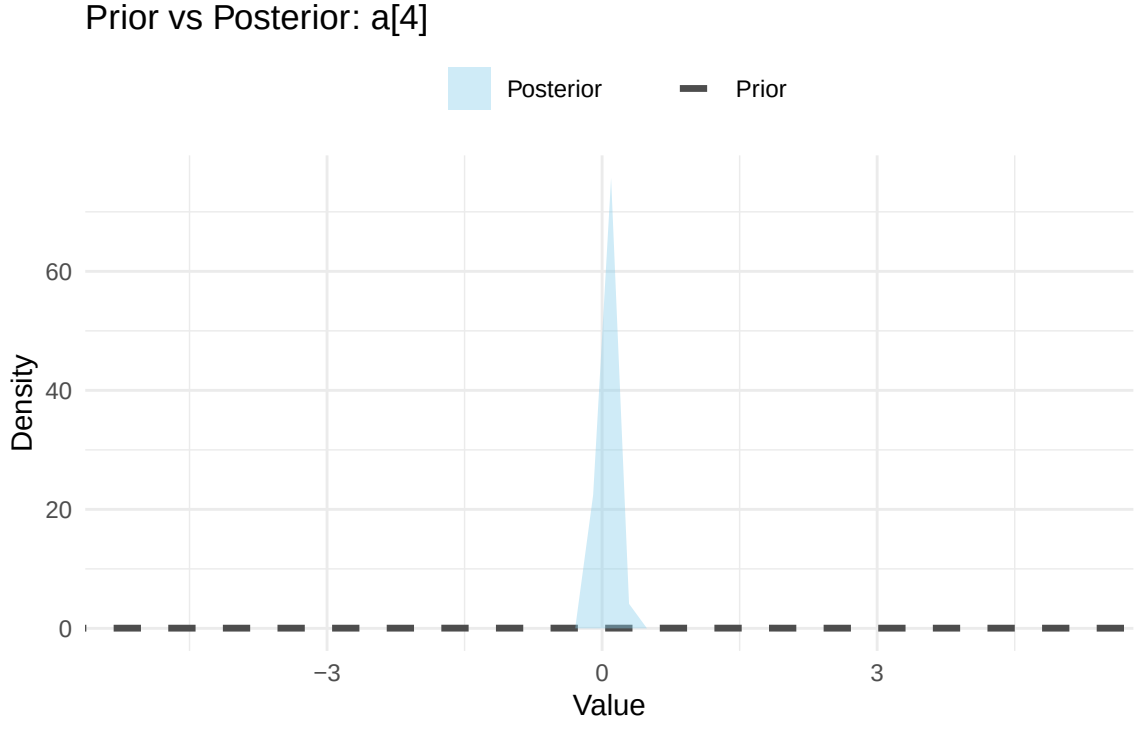
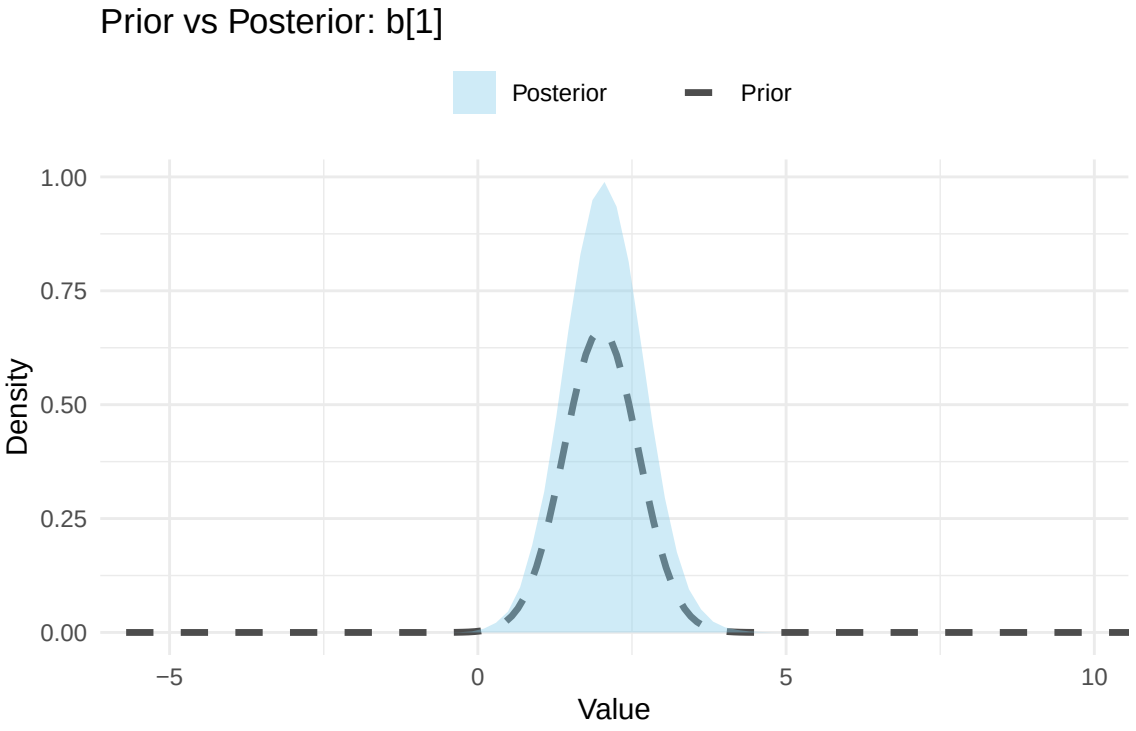
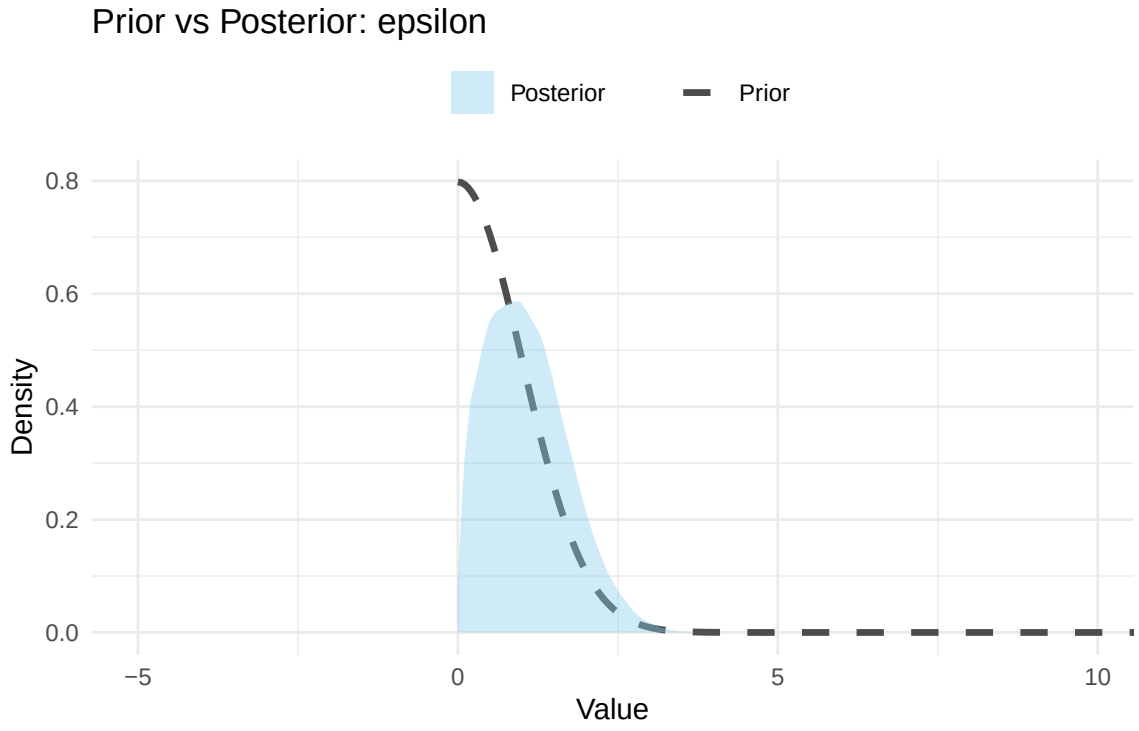

Prior vs Posterior: a[1]
Posterior
Prior
Density
Value
0
1
2
3
4
−8
−4
0

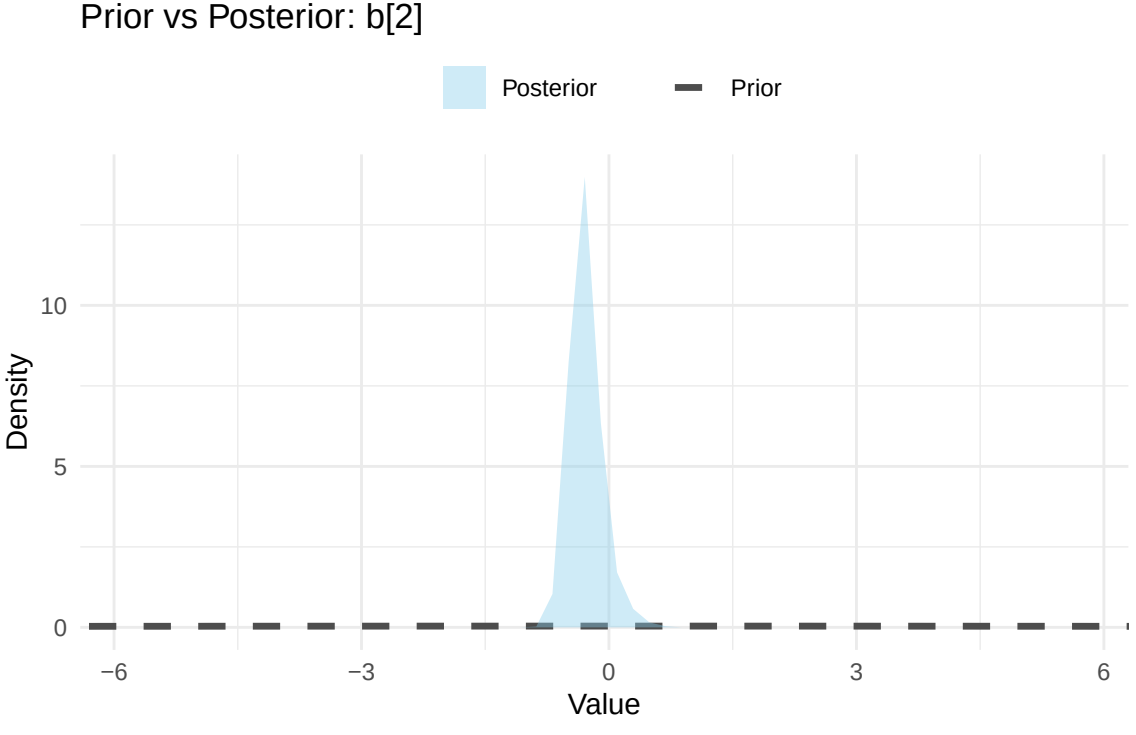

Prior vs Posterior: a[3]
Posterior
Prior
Density
Value
0
25
50
75
−3
0
3

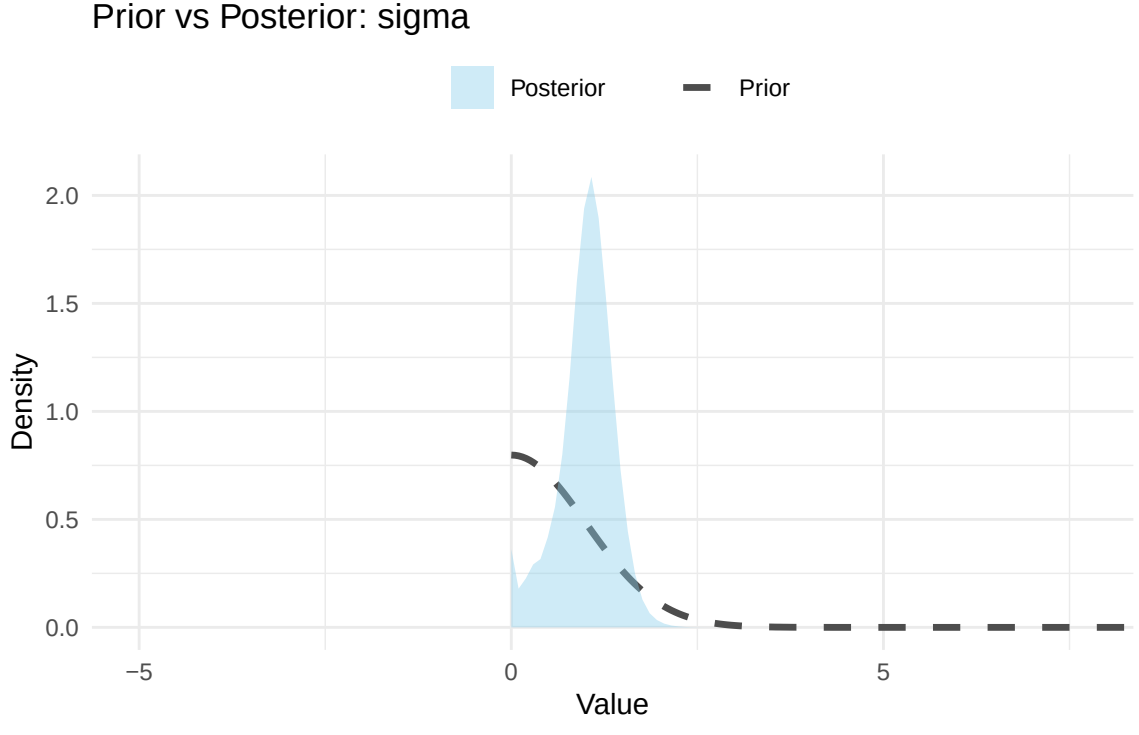
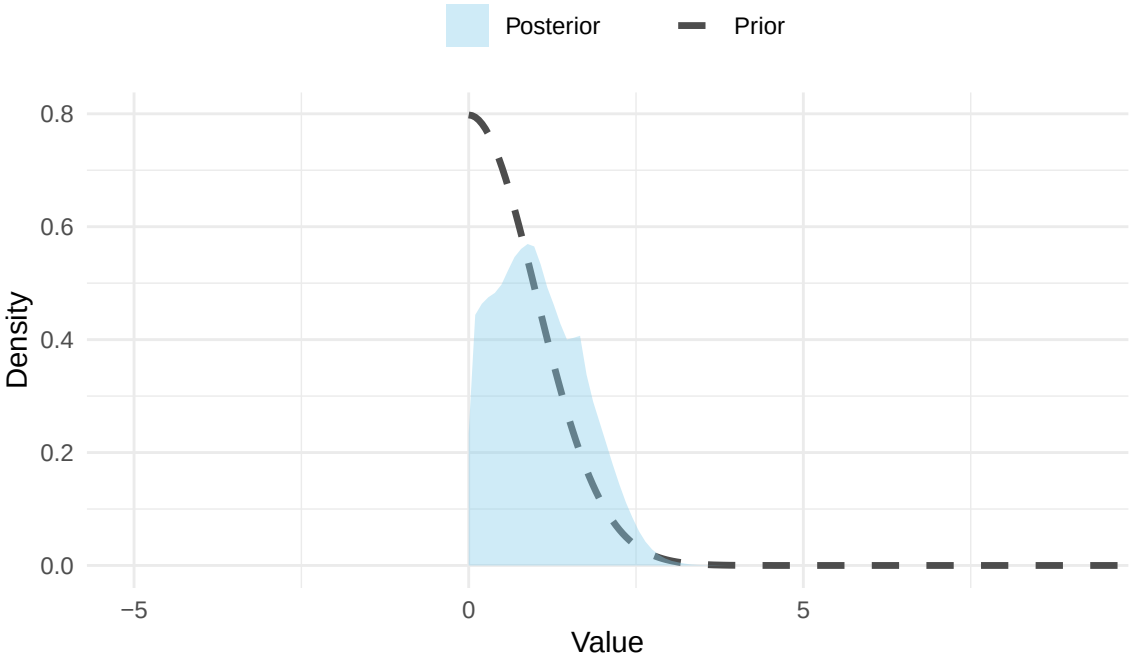

Prior vs Posterior: a[2]
Posterior
Prior
Density
Value
0
50
100
150
200
−5.0
−2.5
0.0
2.5
5.0


Prior vs Posterior: a[4]
Posterior
Prior
Density
Value
0
20
40
60
−3
0
3


Prior vs Posterior: b[1]
Posterior
Prior
Density
1.00
0.75
0.50
0.25
0.00
−5
0
5
10
Value


Prior vs Posterior: epsilon
Posterior
Prior
Density
0.8
0.6
0.4
0.2
0.0
−5
0
5
10
Value


Prior vs Posterior: b[2]
Posterior
Prior
Density
10
5
0
−6
−3
0
3
6
Value


Prior vs Posterior: sigma
Posterior
Prior
Density
2.0
1.5
1.0
0.5
0.0
−5
0
5
Value

Prior vs Posterior: nu