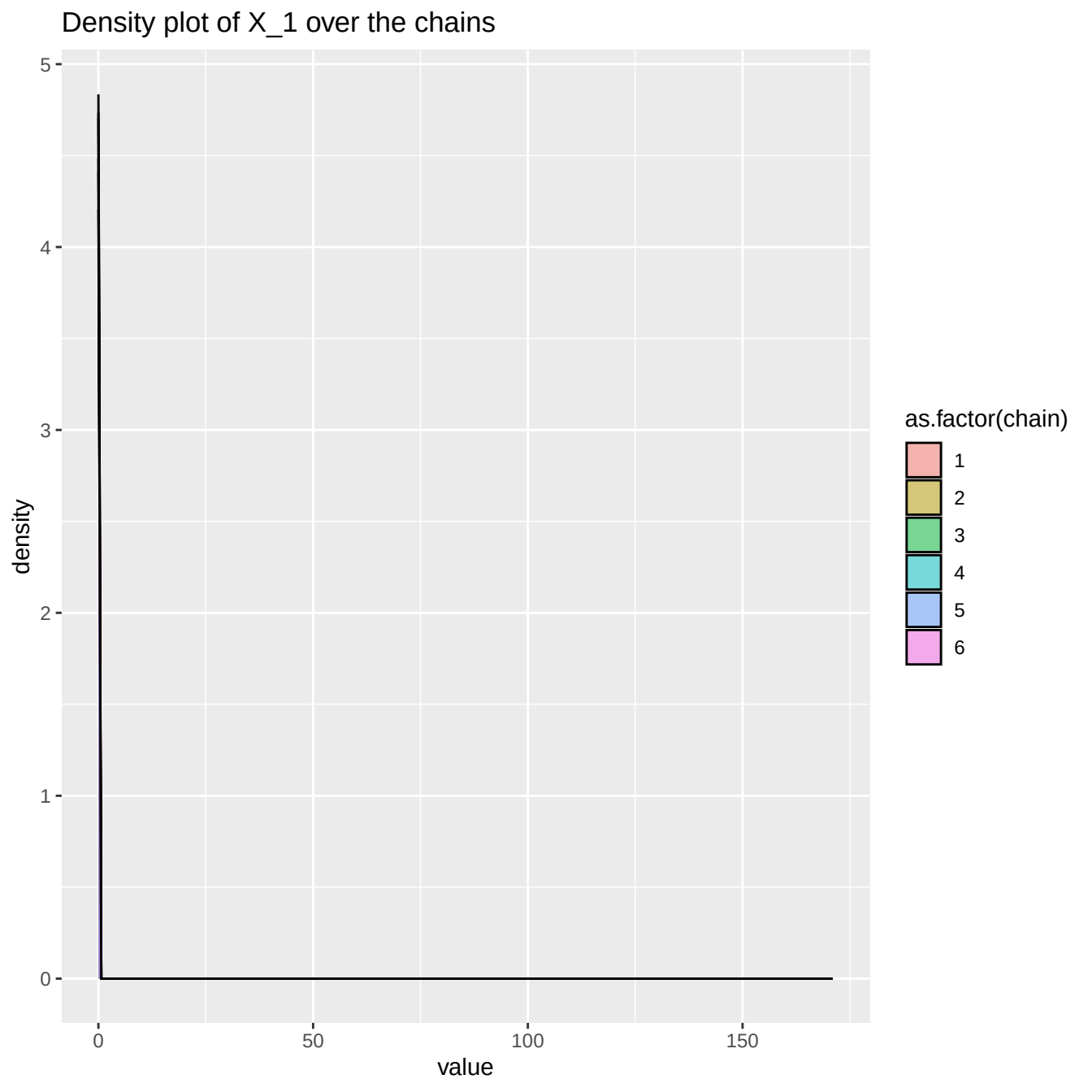
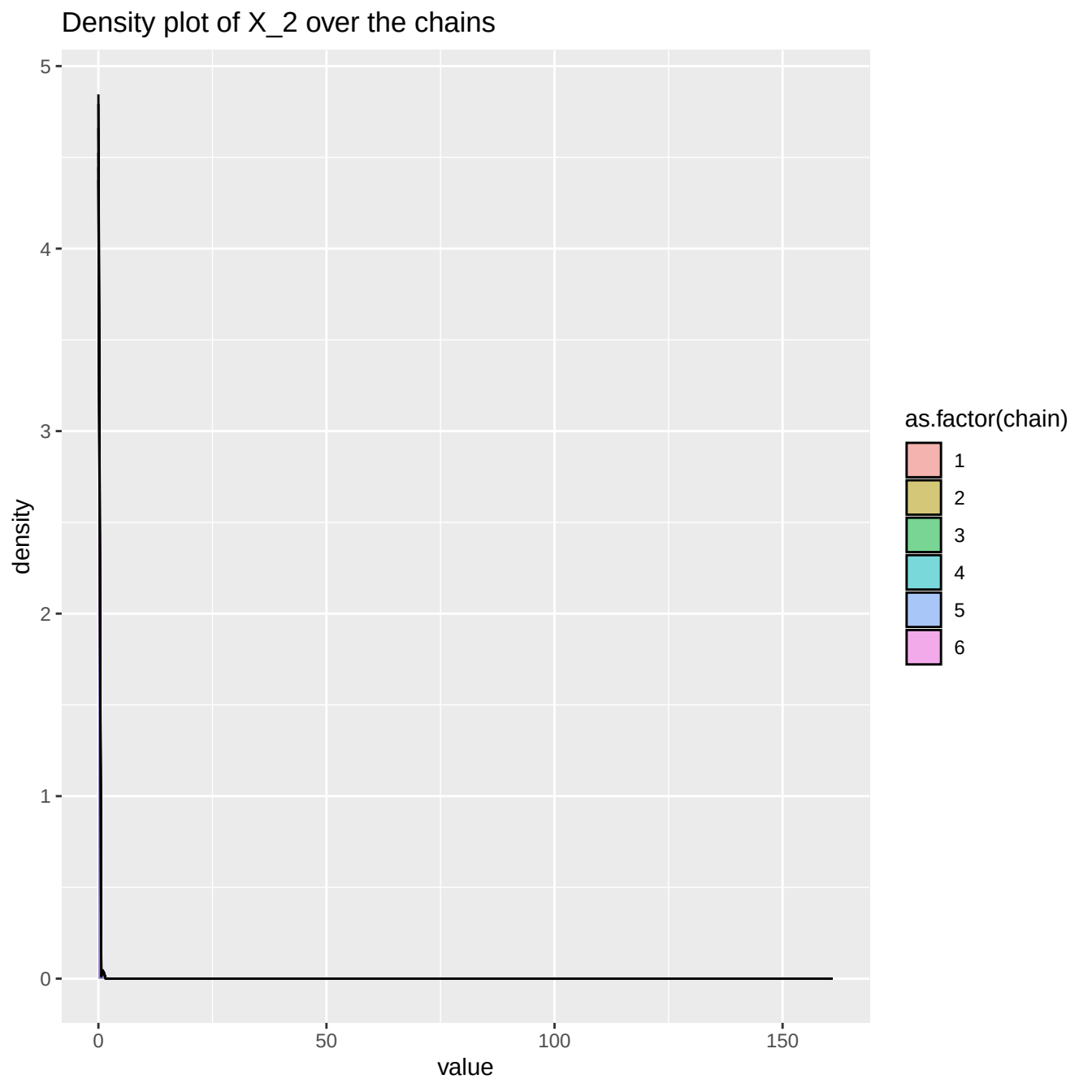
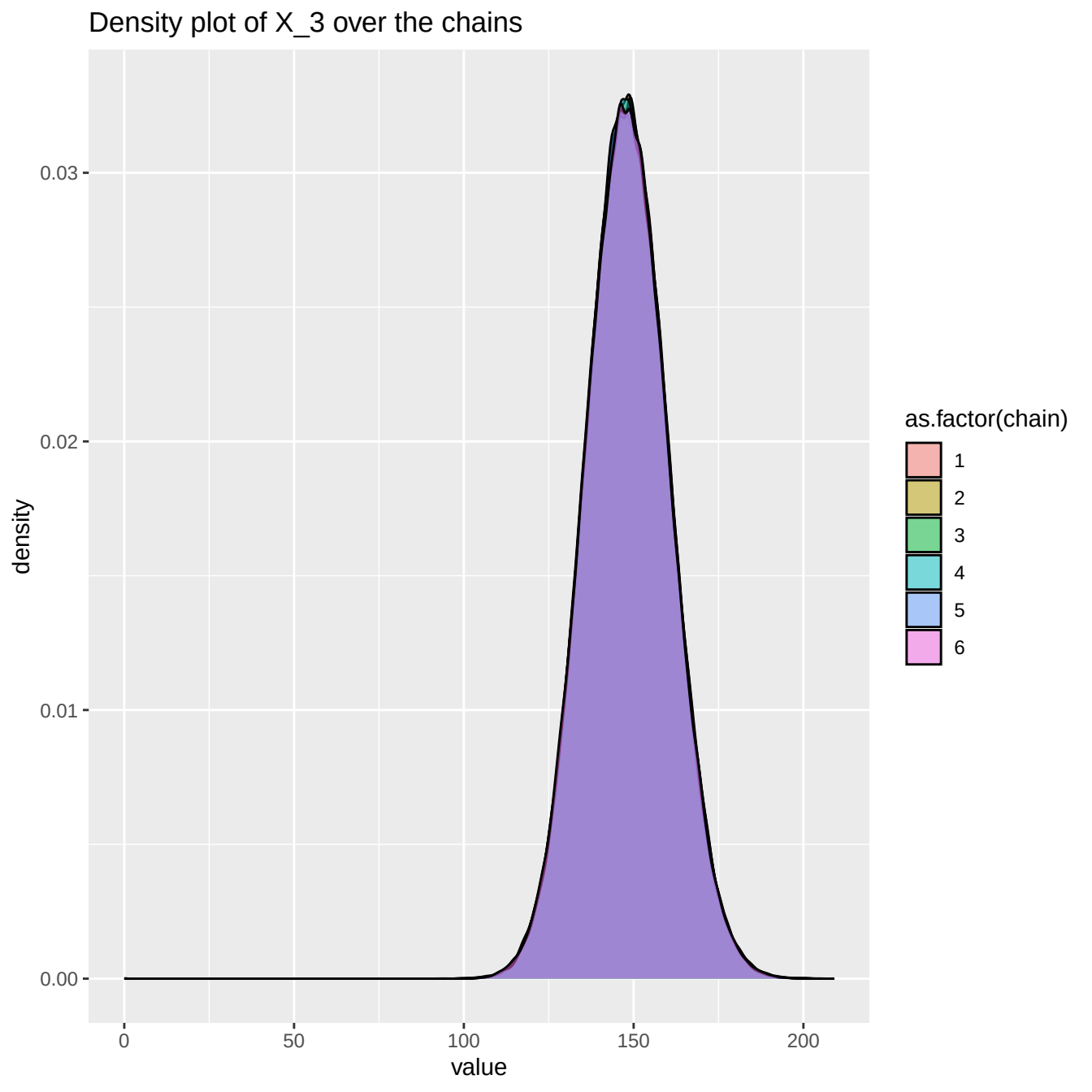
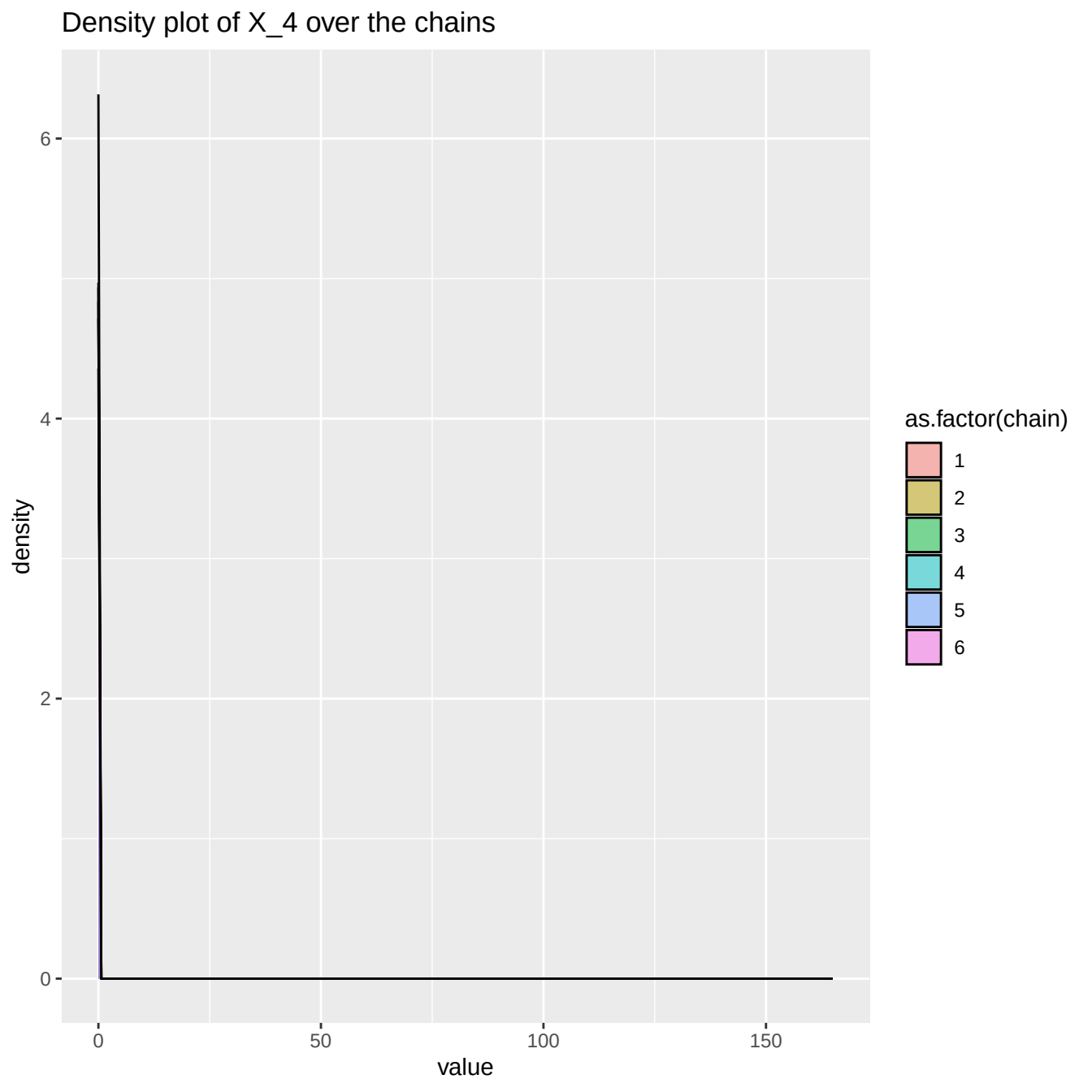
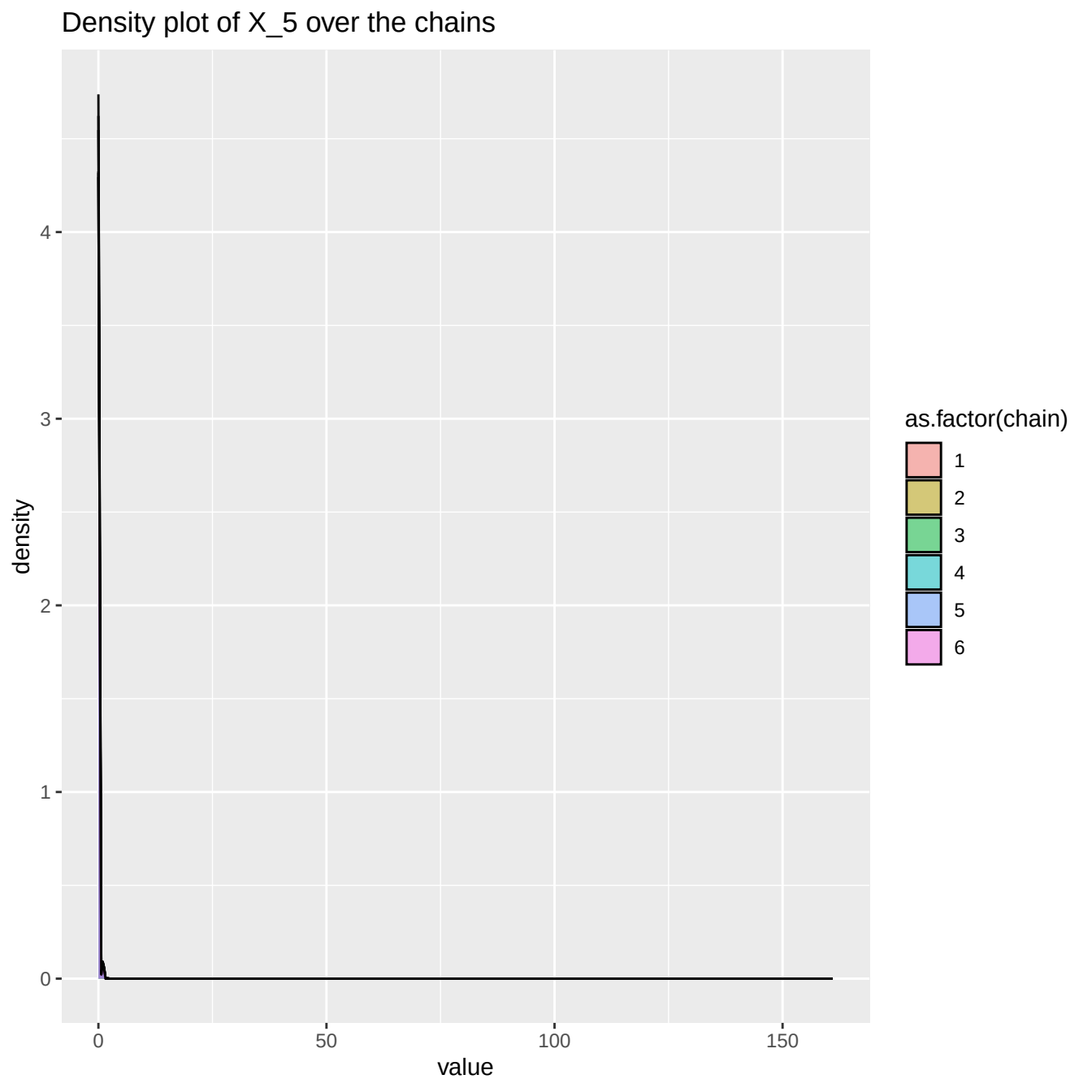
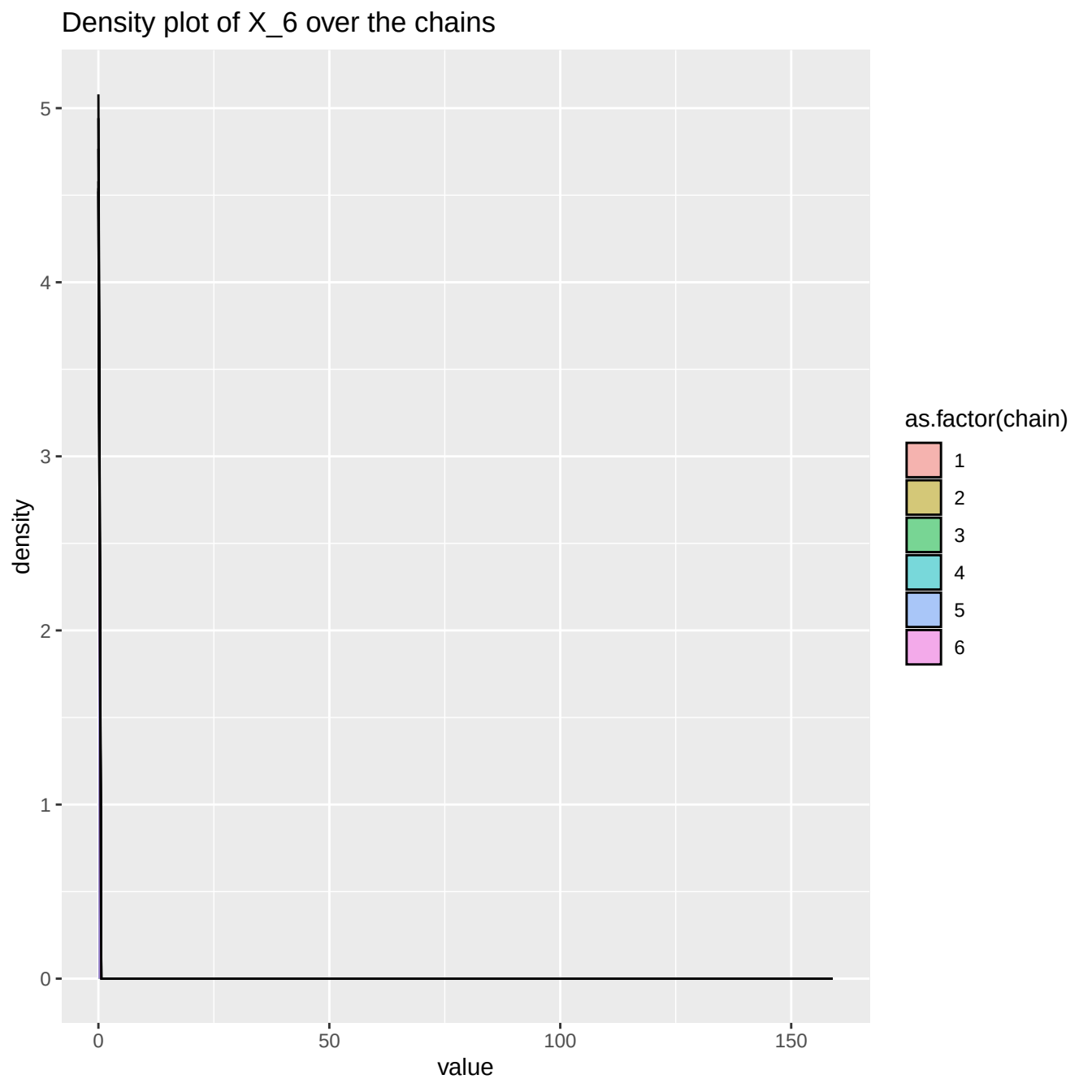

Density plot of X_1 over the chains
density
value
0
1
2
3
4
5
0
50
100
150
as.factor(chain)
1
2
3
4
5
6

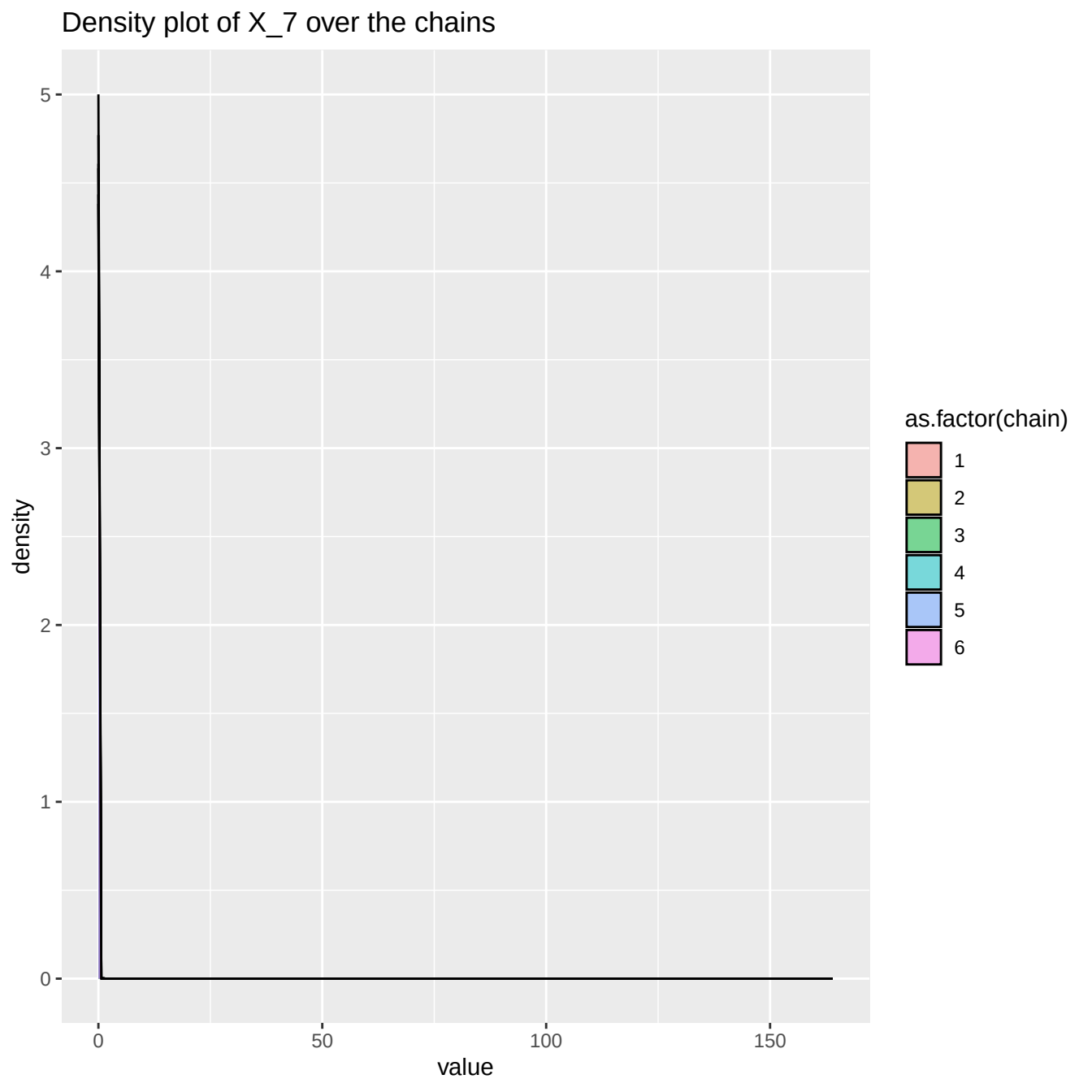

Density plot of X_2 over the chains
density
value
0
1
2
3
4
5
0
50
100
150
as.factor(chain)
1
2
3
4
5
6

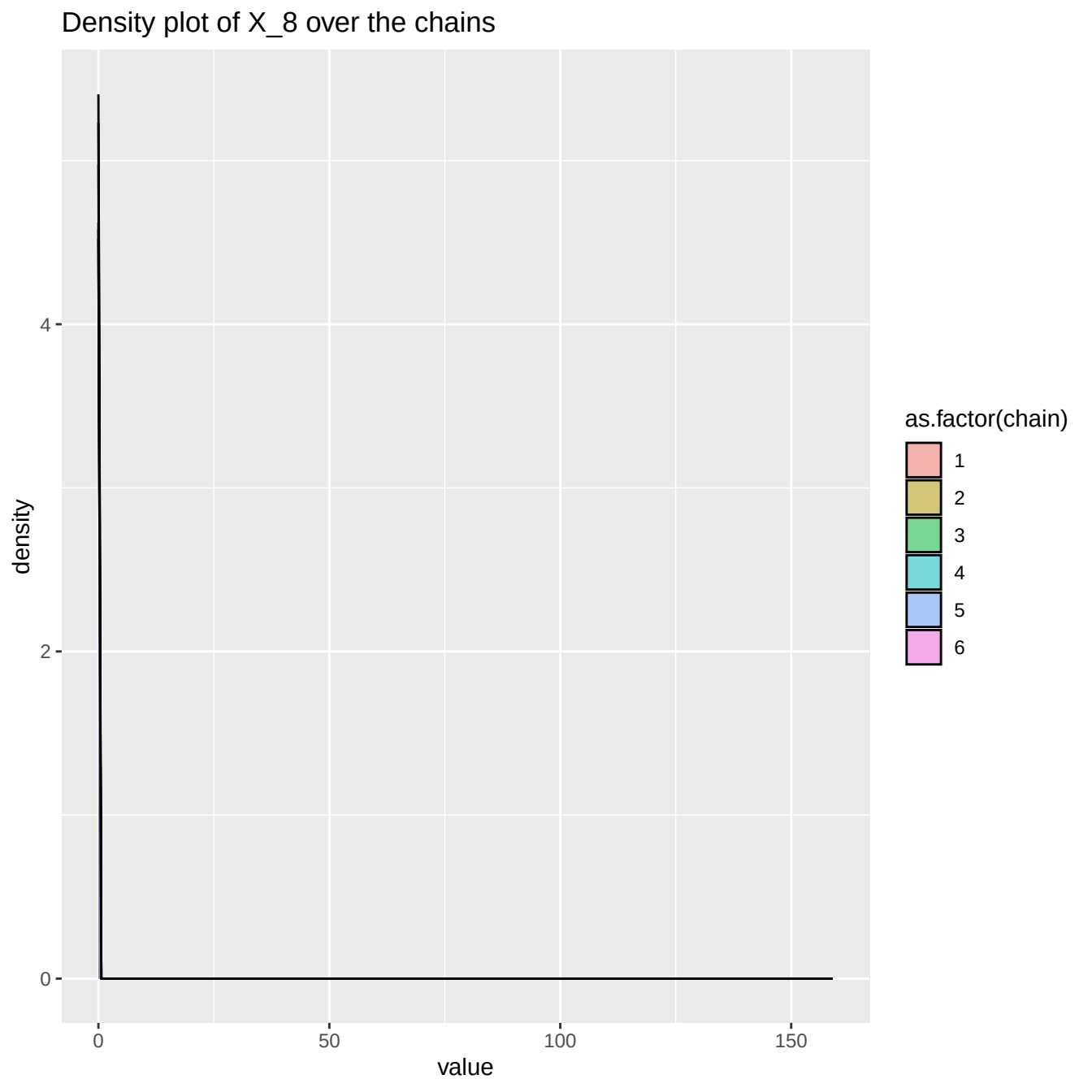

Density plot of X_3 over the chains
0.03
0.02
0.01
0.00
density
0
50
100
150
200
value
as.factor(chain)
1
2
3
4
5
6

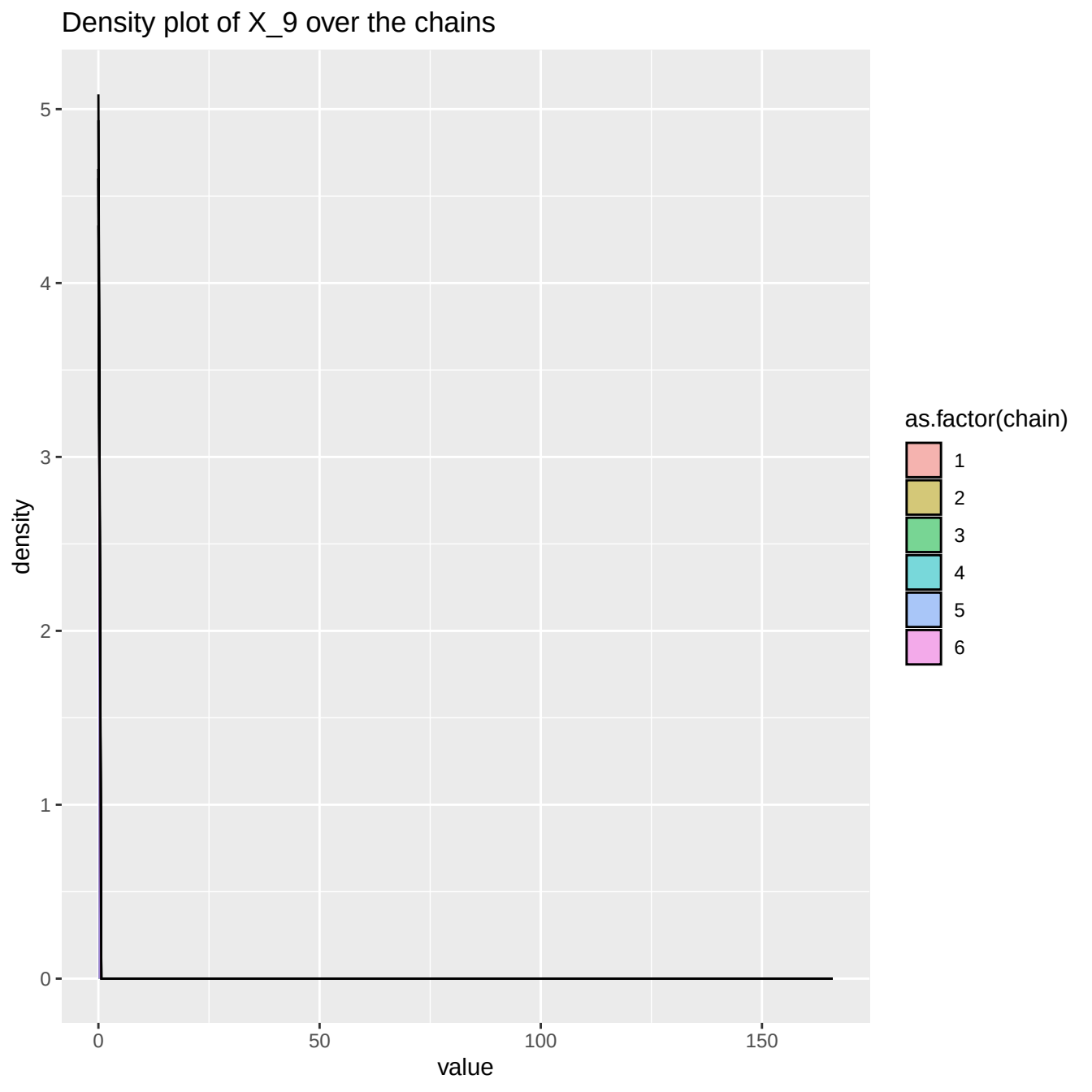

Density plot of X_4 over the chains
density
value
0
2
4
6
0
50
100
150
as.factor(chain)
1
2
3
4
5
6

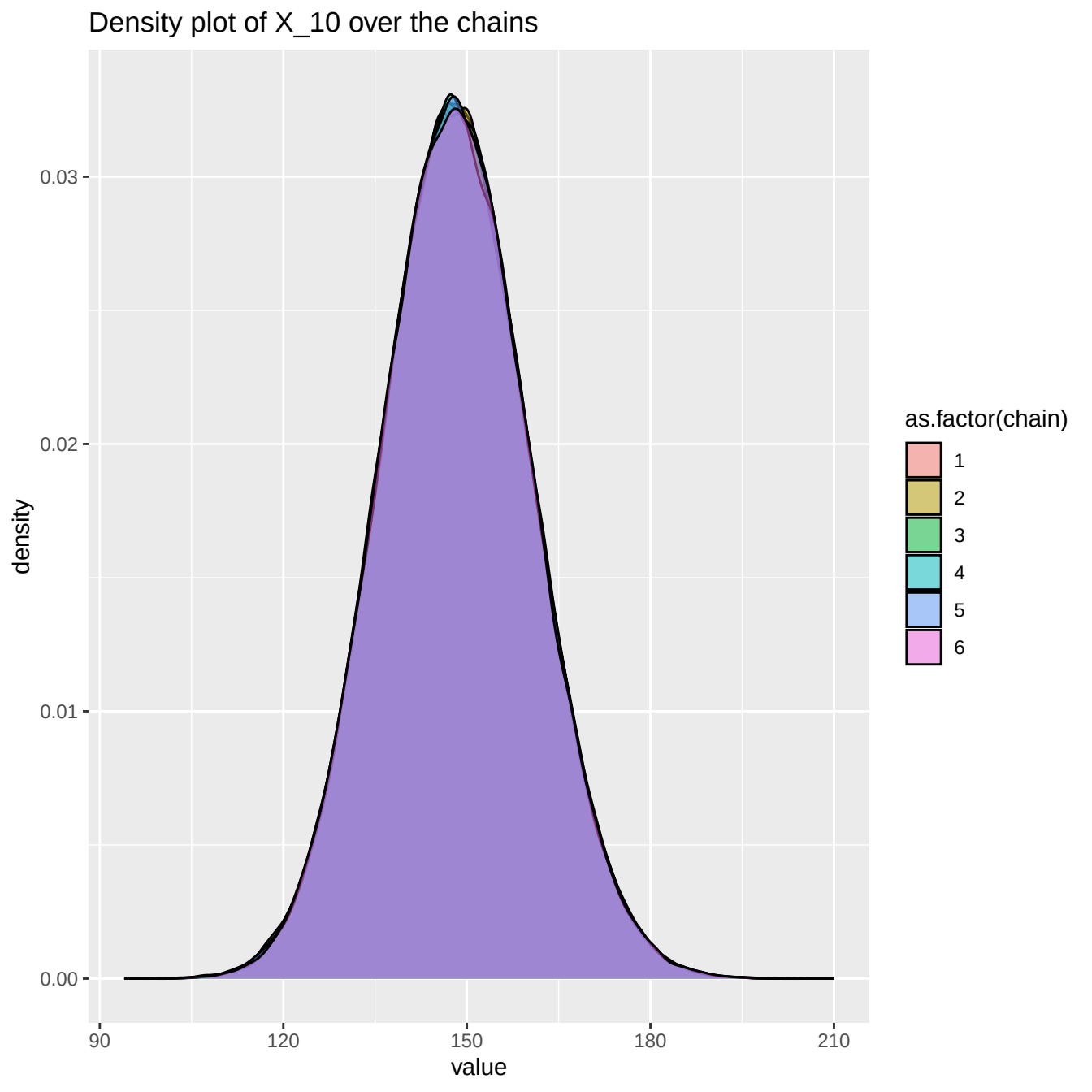

Density plot of X_5 over the chains
density
value
0
1
2
3
4
0
50
100
150
as.factor(chain)
1
2
3
4
5
6

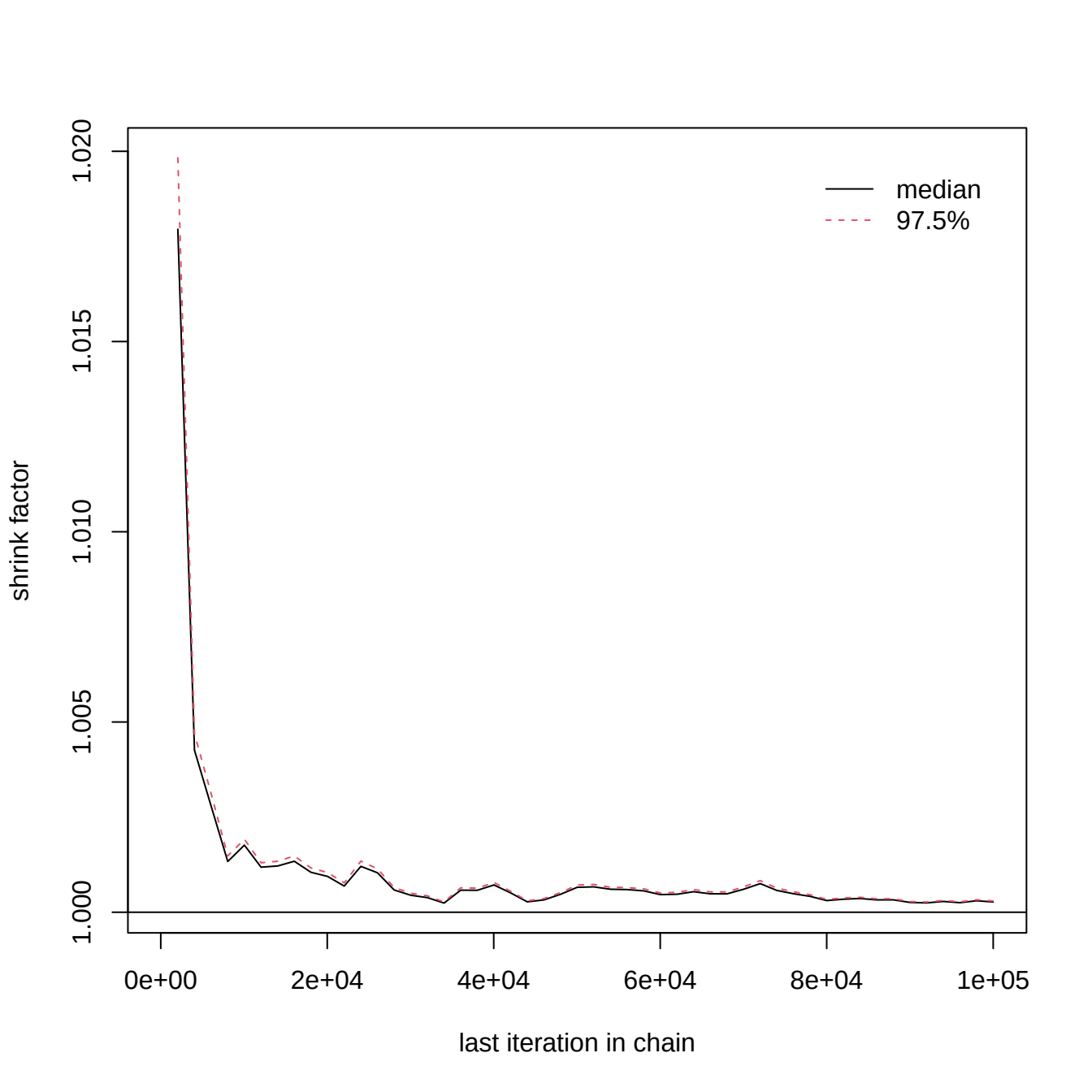

Density plot of X_6 over the chains
density
value
0
1
2
3
4
5
0
50
100
150
as.factor(chain)
1
2
3
4
5
6

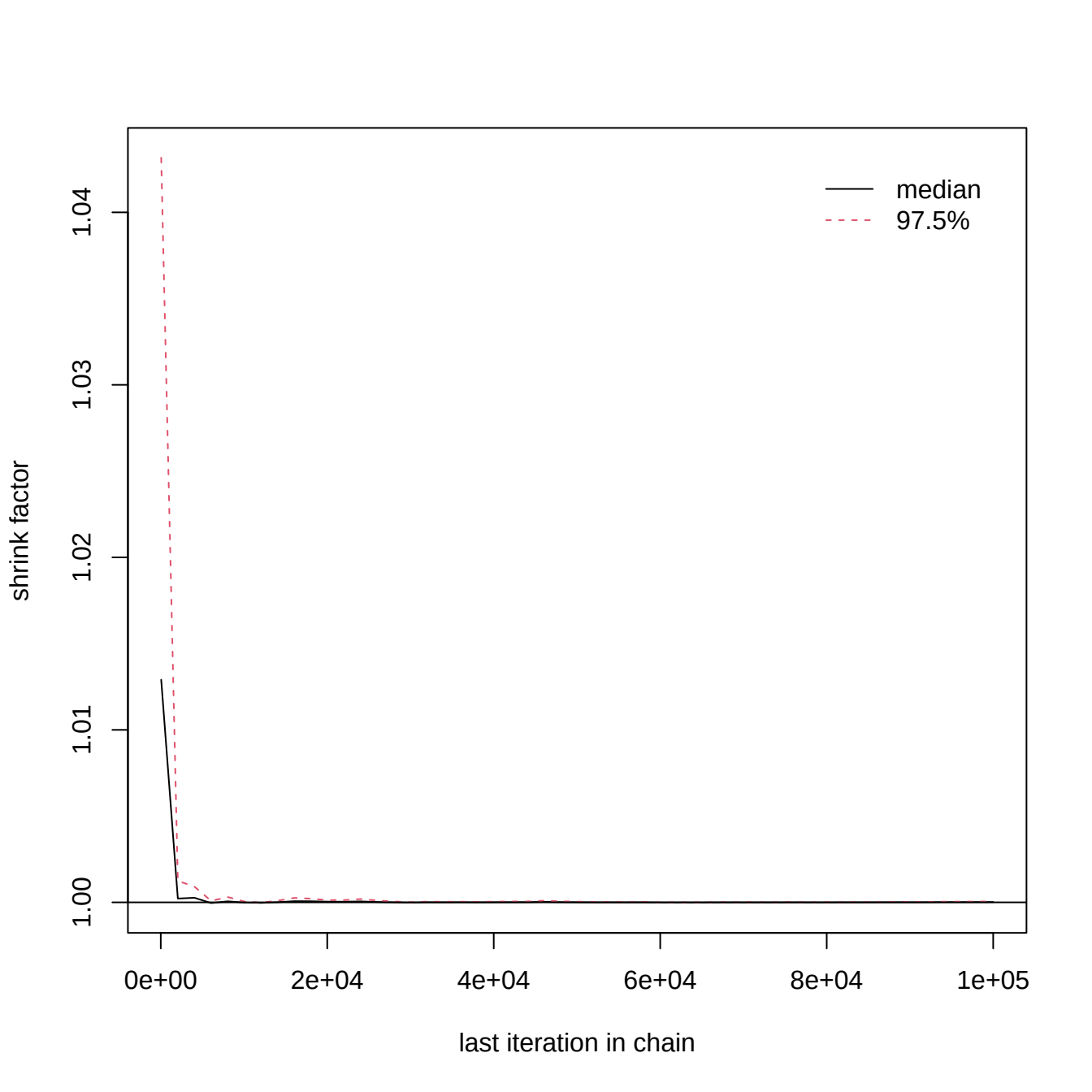

Density plot of X_7 over the chains
density
value
0
1
2
3
4
5
0
50
100
150
as.factor(chain)
1
2
3
4
5
6

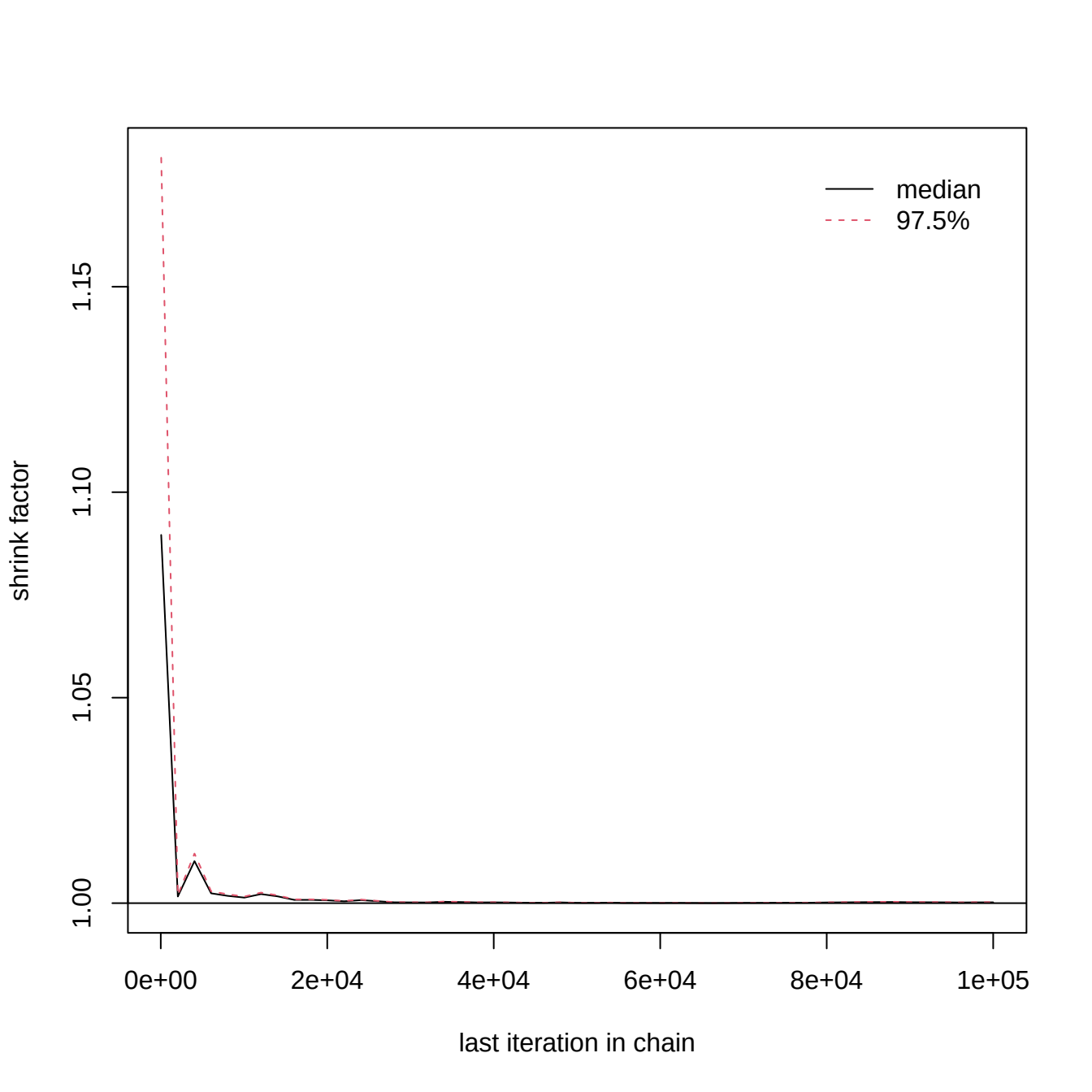

Density plot of X_8 over the chains
density
4
2
0
0
50
100
150
value
as.factor(chain)
1
2
3
4
5
6

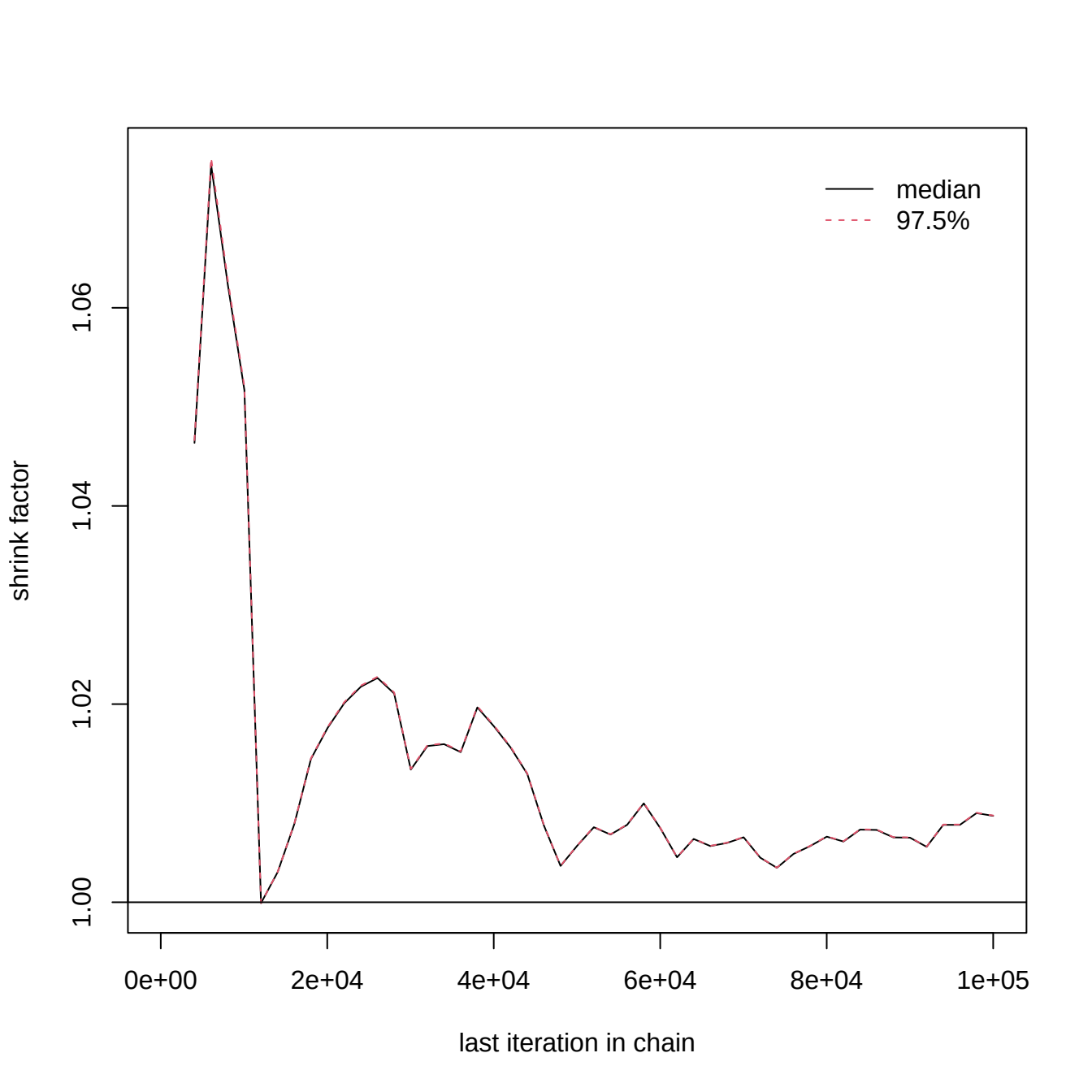

Density plot of X_9 over the chains
density
value
0
1
2
3
4
5
0
50
100
150
as.factor(chain)
1
2
3
4
5
6

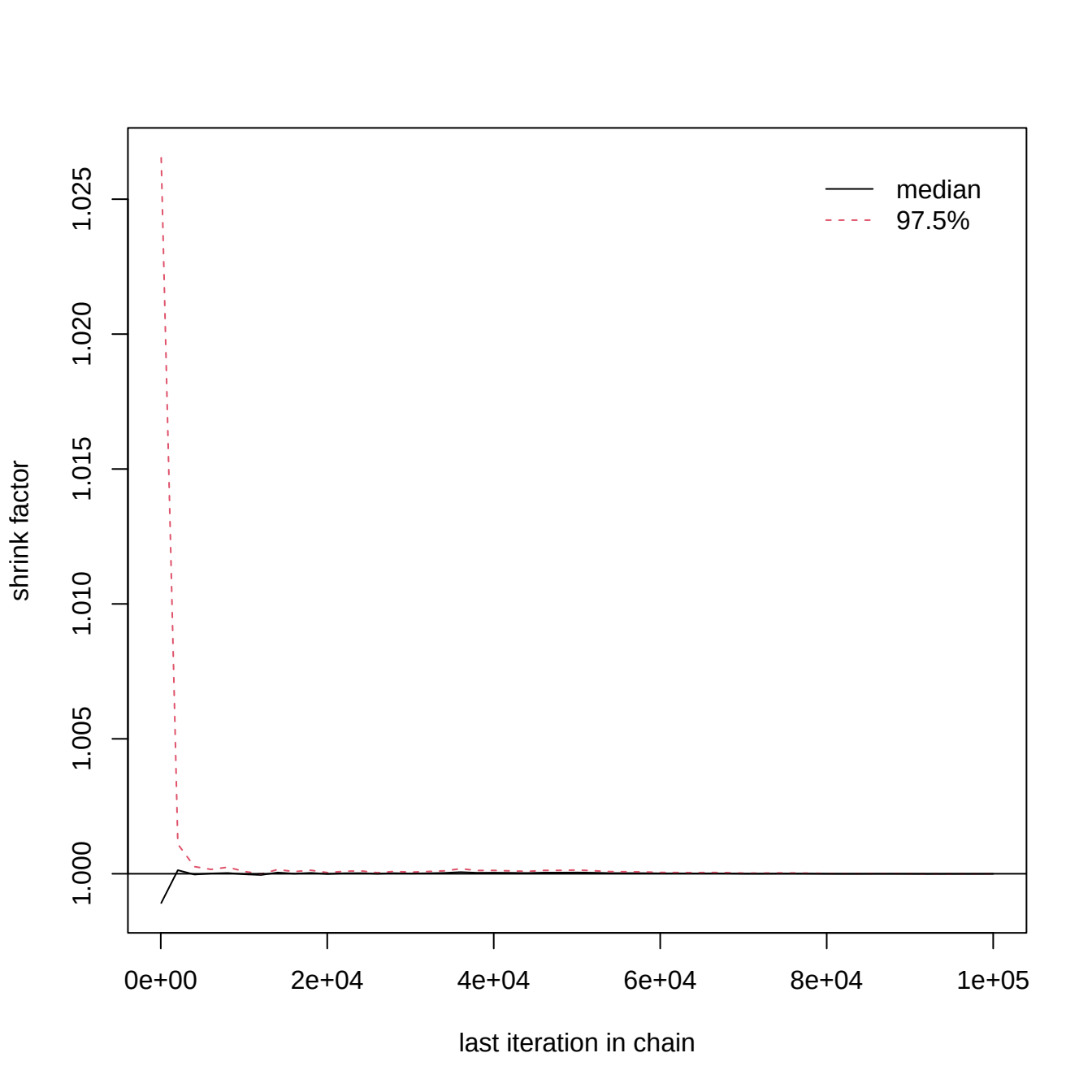

Density plot of X_10 over the chains
density
0.03
0.02
0.01
0.00
90
120
150
180
210
value
as.factor(chain)
1
2
3
4
5
6


median
97.5%
shrink factor
1.000
1.005
1.010
1.015
1.020
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
last iteration in chain


median
97.5%
shrink factor
1.00
1.01
1.02
1.03
1.04
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
last iteration in chain


median
97.5%
shrink factor
1.00
1.05
1.10
1.15
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
last iteration in chain


median
97.5%
shrink factor
1.00
1.02
1.04
1.06
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
last iteration in chain


median
97.5%
shrink factor
1.000
1.005
1.010
1.015
1.020
1.025
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
last iteration in chain