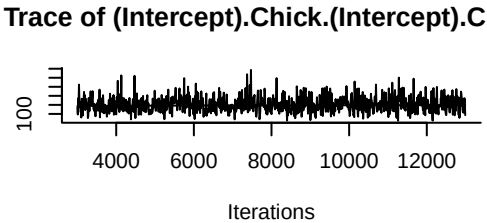
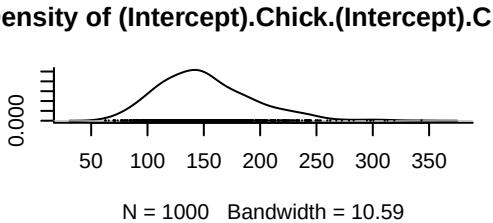
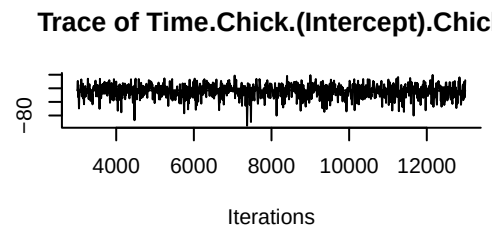
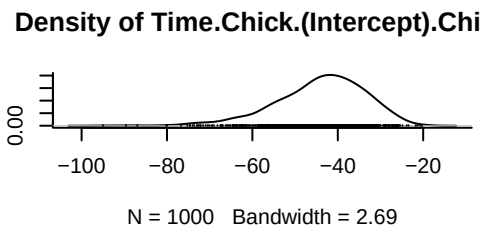
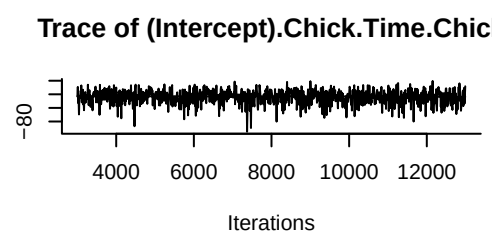
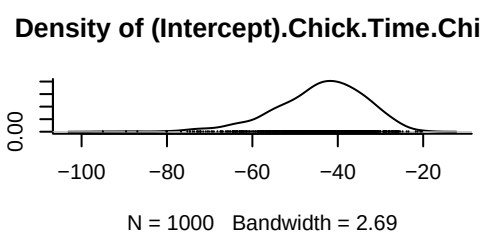

Trace of (Intercept).Chick.(Intercept).Chick
100
4000
6000
8000
10000
12000
Iterations

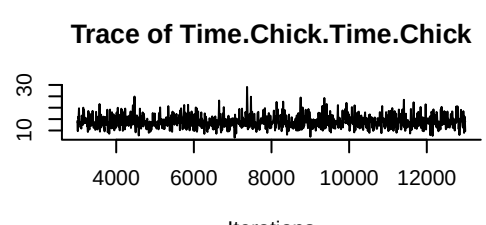

Density of (Intercept).Chick.(Intercept).Chic
0.000
50
100
150
200
250
300
350
N = 1000 Bandwidth = 10.59

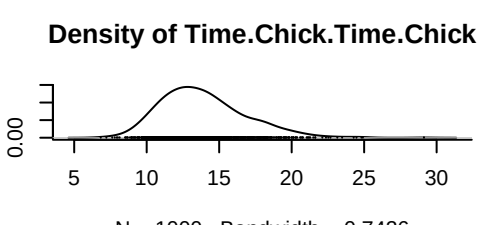

Trace of Time.Chick.(Intercept).Chick
−80
4000
6000
8000
10000
12000
Iterations


Density of Time.Chick.(Intercept).Chick
0.00
−100
−80
−60
−40
−20
N = 1000 Bandwidth = 2.69


Trace of (Intercept).Chick.Time.Chick
−80
4000
6000
8000
10000
12000
Iterations


Density of (Intercept).Chick.Time.Chick
0.00
−100
−80
−60
−40
−20
N = 1000 Bandwidth = 2.69


Trace of Time.Chick.Time.Chick
10
30
4000
6000
8000
10000
12000
Iterations


Density of Time.Chick.Time.Chick
0.00
5
10
15
20
25
30
N = 1000 Bandwidth = 0.7426