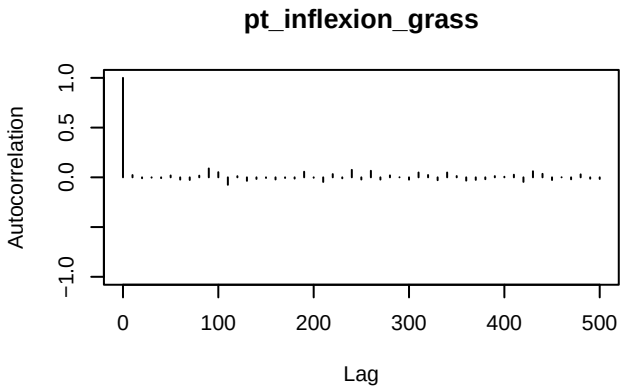
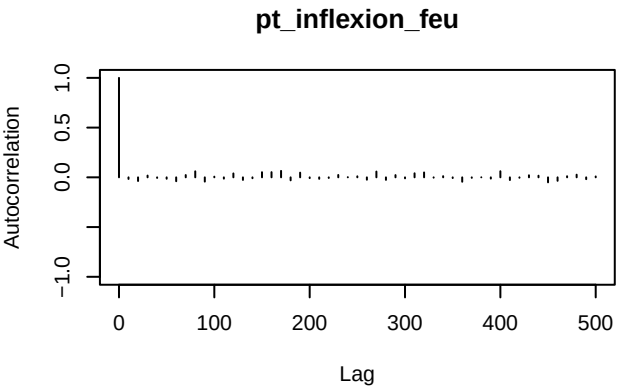
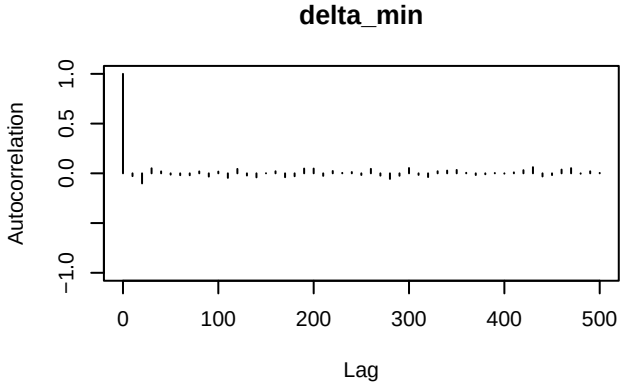
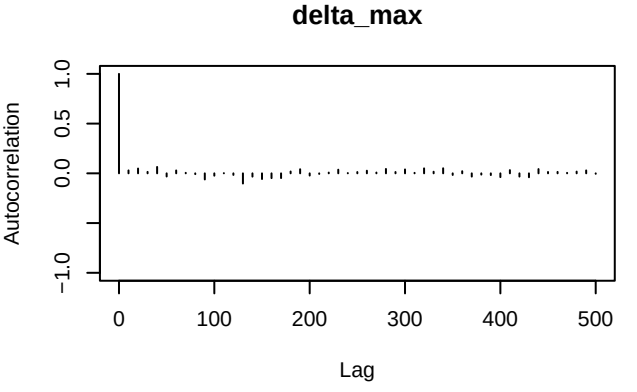
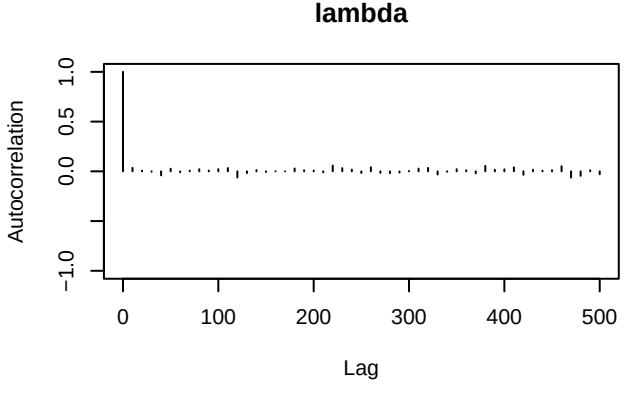
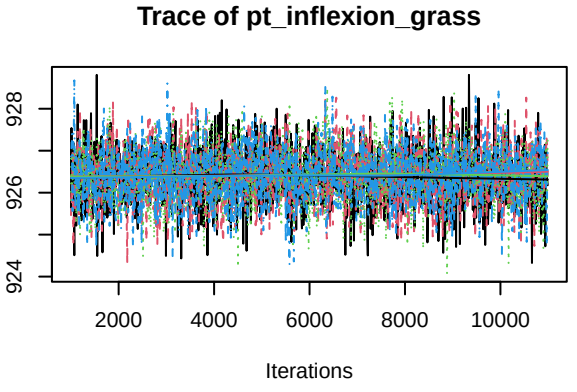

pt_inflexion_grass
Autocorrelation
1.0
0.5
0.0
−1.0
0
100
200
300
400
500
Lag

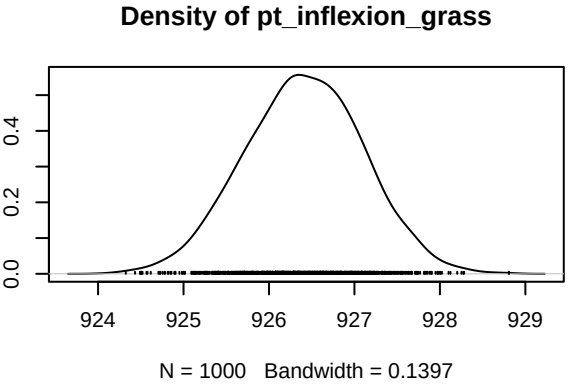

pt_inflexion_feu
Autocorrelation
1.0
0.5
0.0
−1.0
0
100
200
300
400
500
Lag

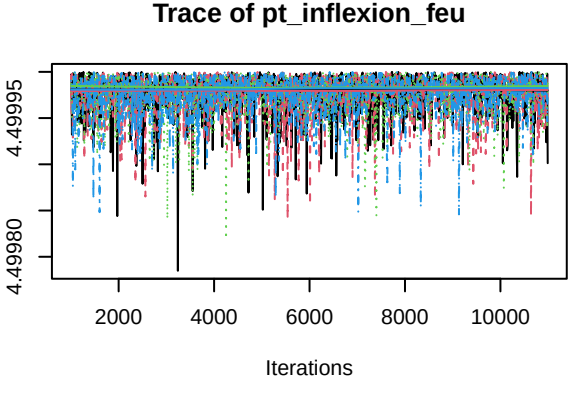

delta_min
Autocorrelation
1.0
0.5
0.0
−1.0
0
100
200
300
400
500
Lag

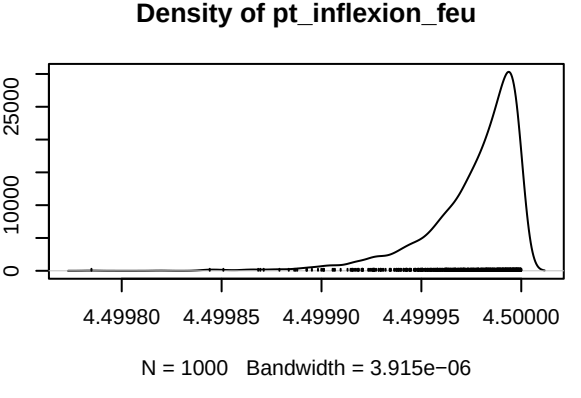

delta_max
Autocorrelation
1.0
0.5
0.0
−1.0
0
100
200
300
400
500
Lag

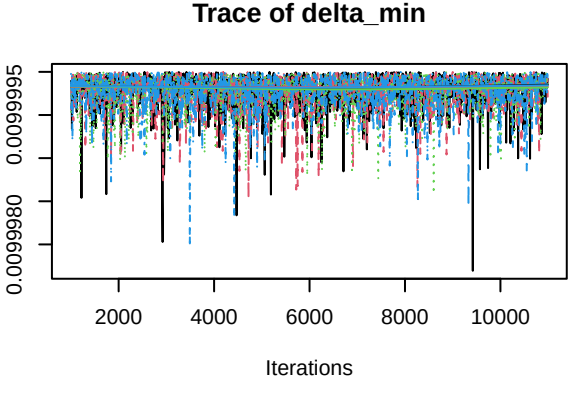

lambda
Autocorrelation
1.0
0.5
0.0
−1.0
0
100
200
300
400
500
Lag

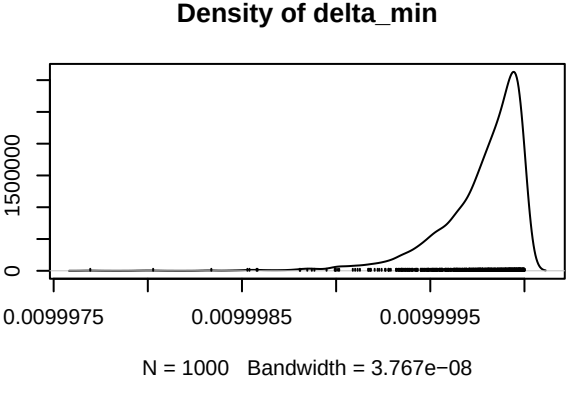

Trace of pt_inflexion_grass
928
926
924
2000
4000
6000
8000
10000
Iterations

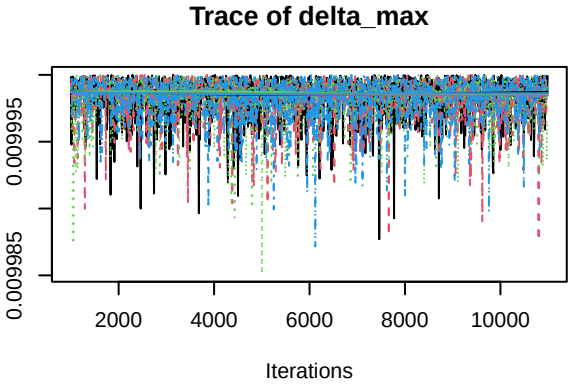

Density of pt_inflexion_grass
0.4
0.2
0.0
924
925
926
927
928
929
N = 1000 Bandwidth = 0.1397

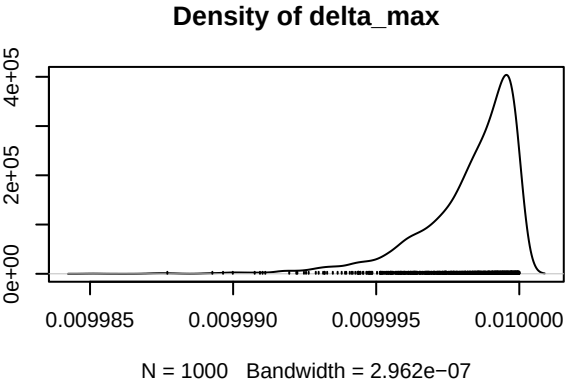

Trace of pt_inflexion_feu
4.49995
4.49980
2000
4000
6000
8000
10000
Iterations

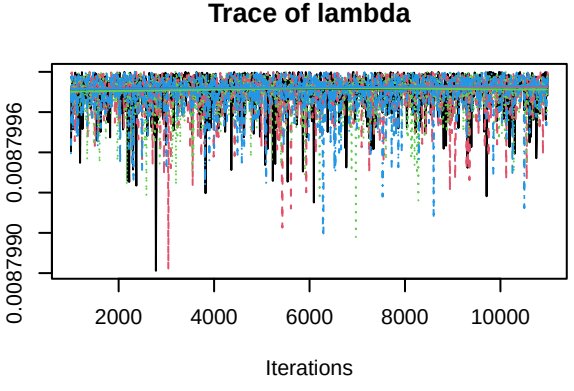

Density of pt_inflexion_feu
25000
10000
0
4.49980
4.49985
4.49990
4.49995
4.50000
N = 1000 Bandwidth = 3.915e−06

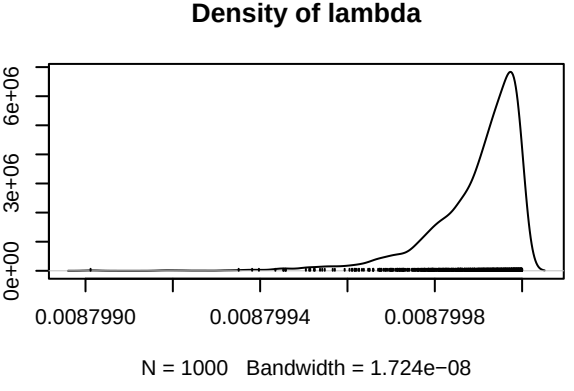

Trace of delta_min
0.0099995
0.0099980
2000
4000
6000
8000
10000
Iterations


Density of delta_min
1500000
0
0.0099975
0.0099985
0.0099995
N = 1000 Bandwidth = 3.767e−08


Trace of delta_max
0.009995
0.009985
2000
4000
6000
8000
10000
Iterations


Density of delta_max
4e+05
2e+05
0e+00
0.009985
0.009990
0.009995
0.010000
N = 1000 Bandwidth = 2.962e−07


Trace of lambda
0.0087996
0.0087990
2000
4000
6000
8000
10000
Iterations


Density of lambda
6e+06
3e+06
0e+00
0.0087990
0.0087994
0.0087998
N = 1000 Bandwidth = 1.724e−08