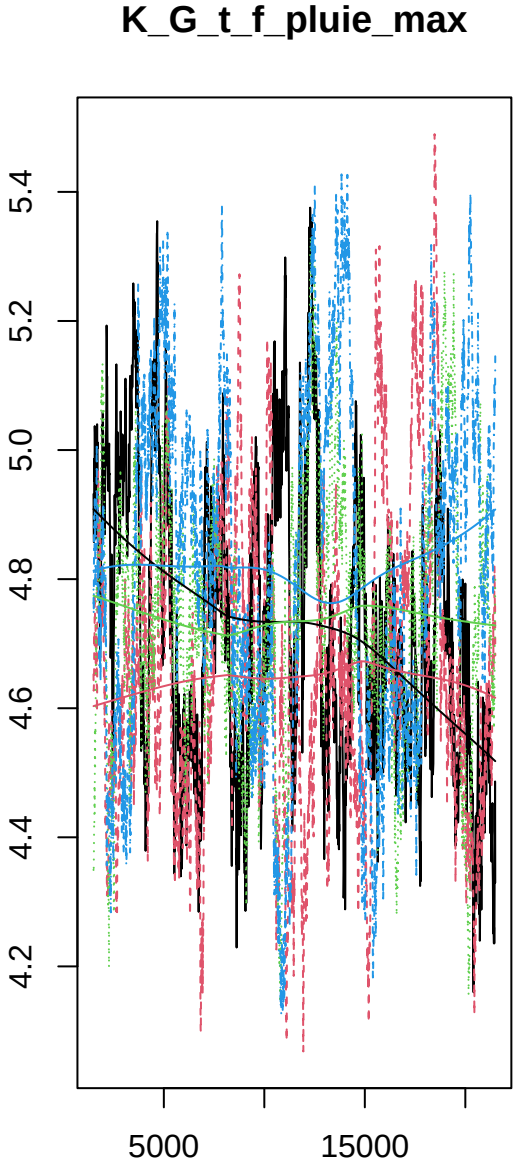
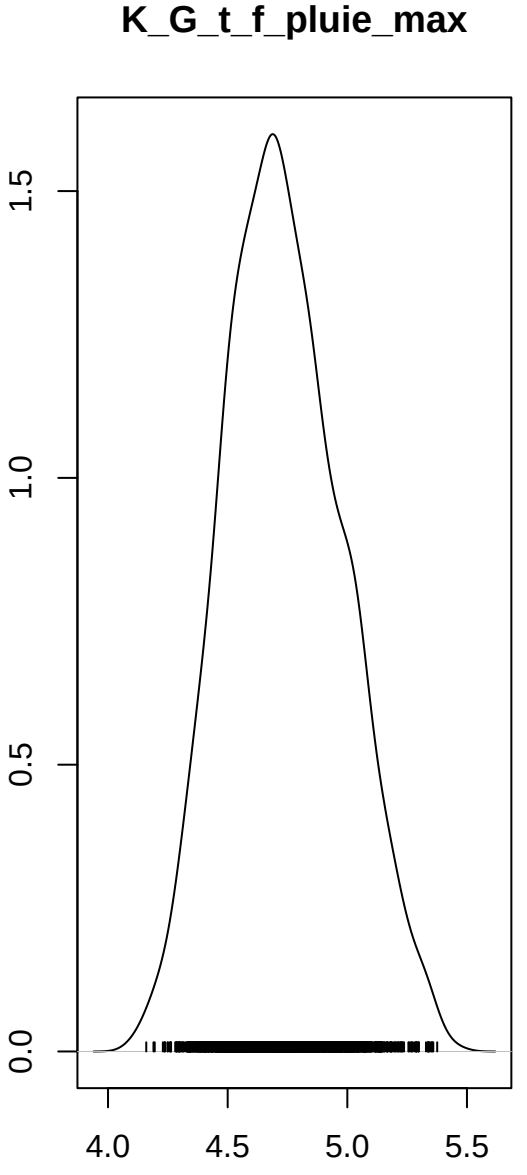
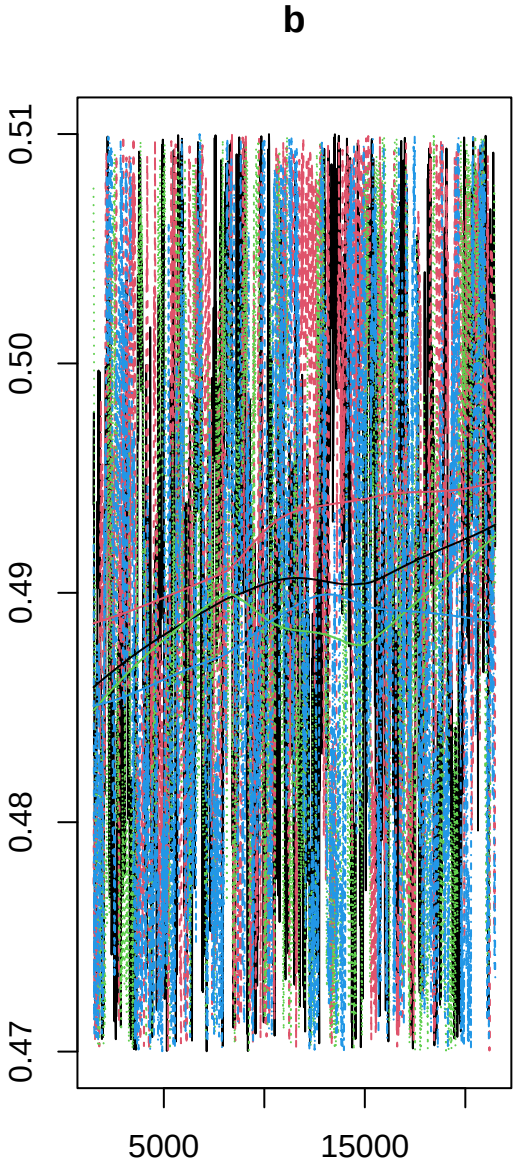
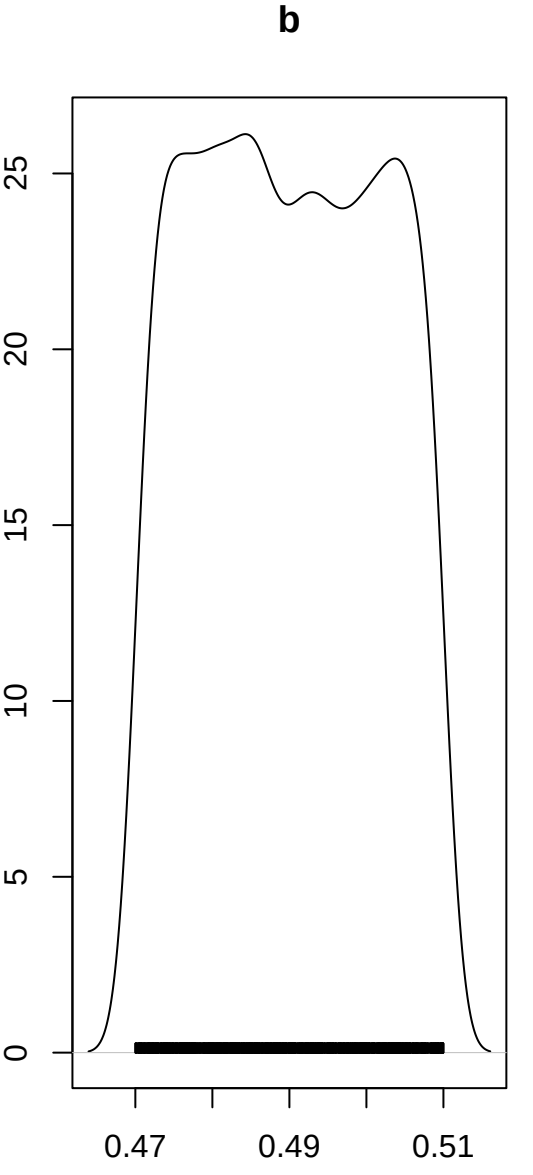
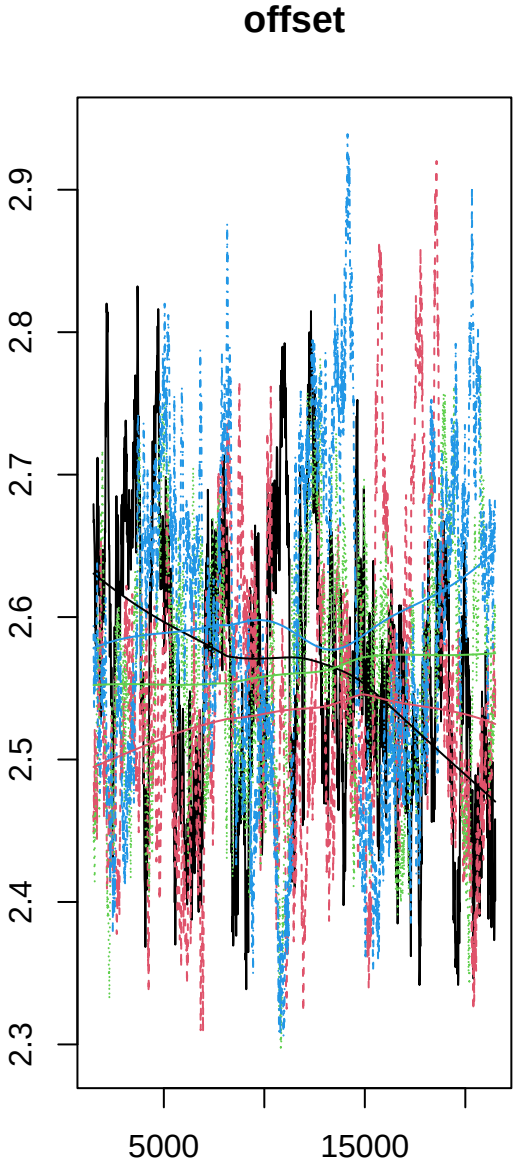
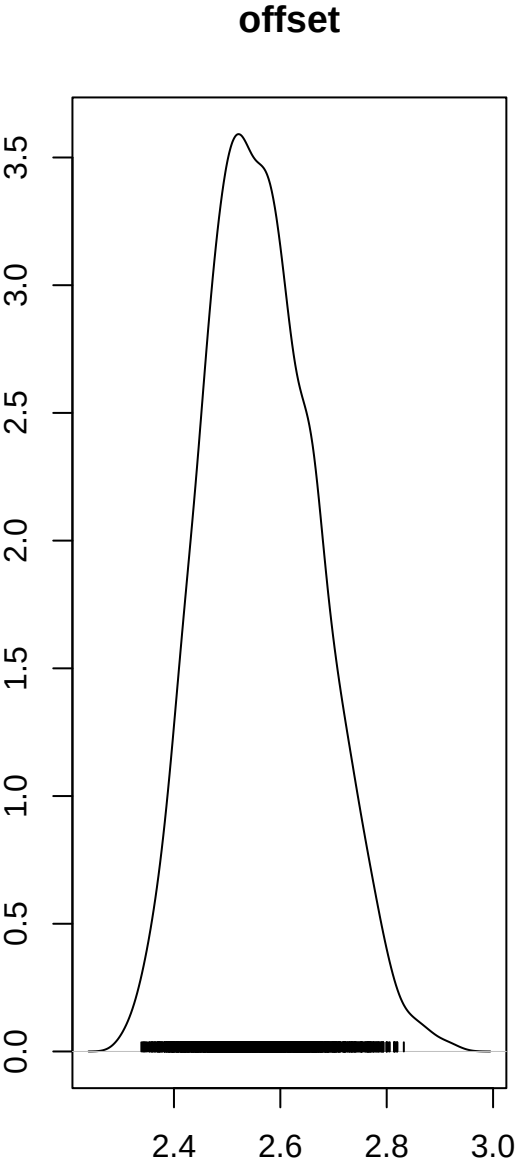

K_G_t_f_pluie_max
5.4
5.2
5.0
4.8
4.6
4.4
4.2
5000
15000
Iterations

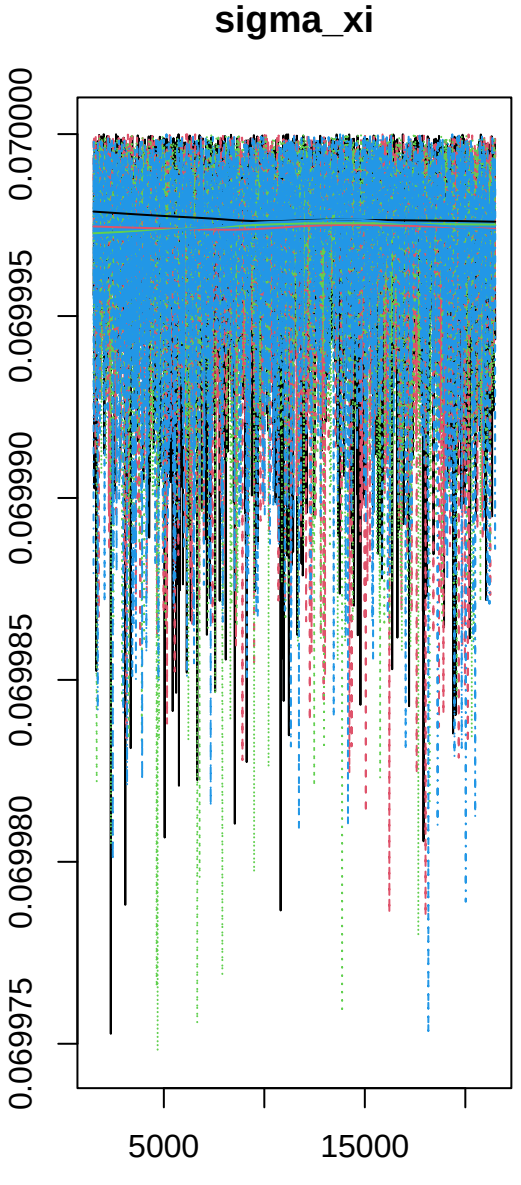

K_G_t_f_pluie_max
1.5
1.0
0.5
0.0
4.0
4.5
5.0
5.5
N = 2000 Bandwidth = 0.04295

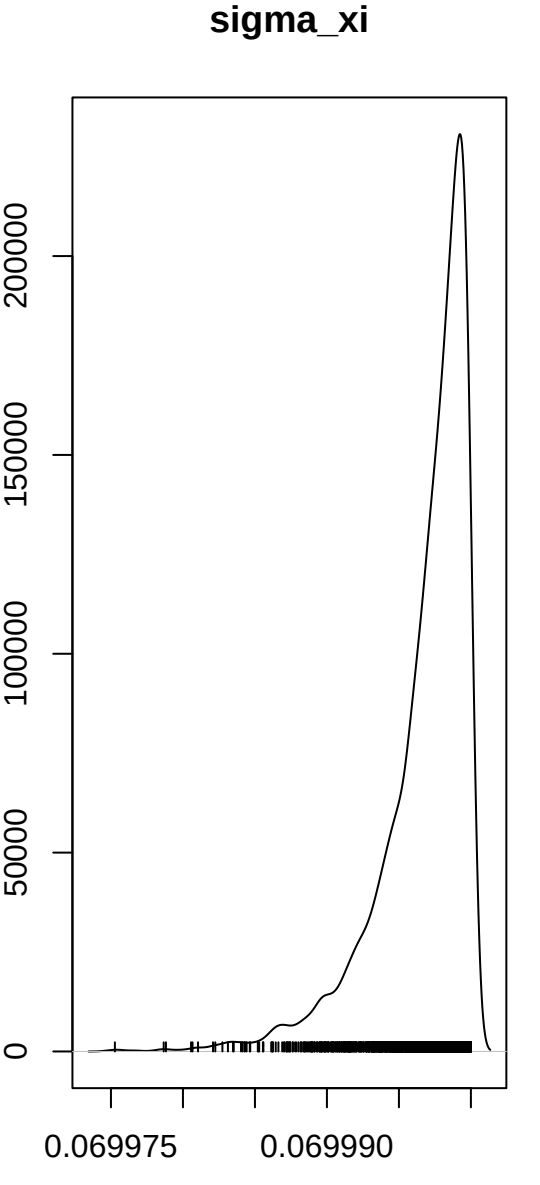

b
0.51
0.50
0.49
0.48
0.47
5000
15000
Iterations

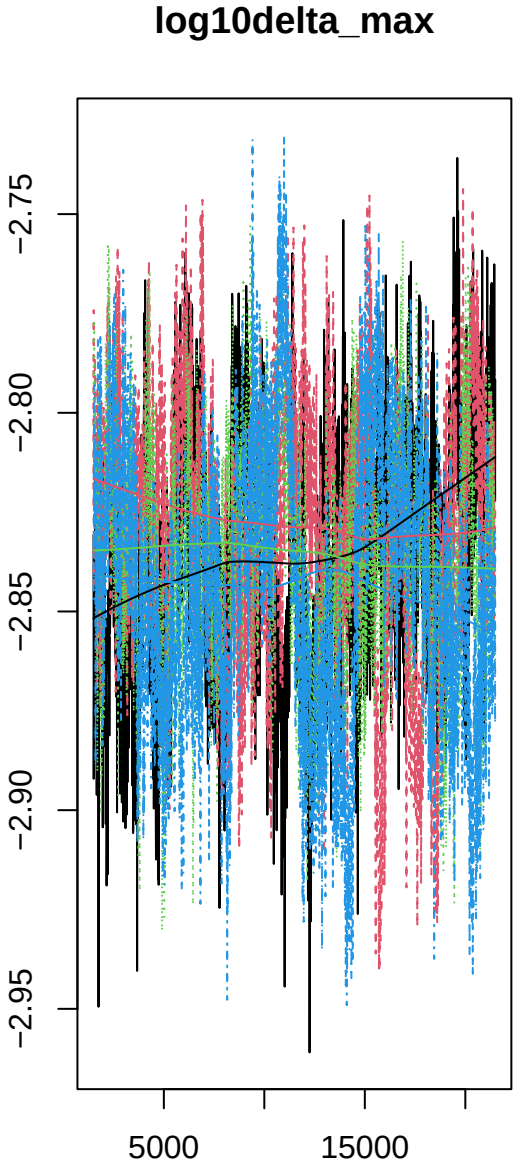

b
25
20
15
10
5
0
0.47
0.49
0.51
N = 2000 Bandwidth = 0.00203

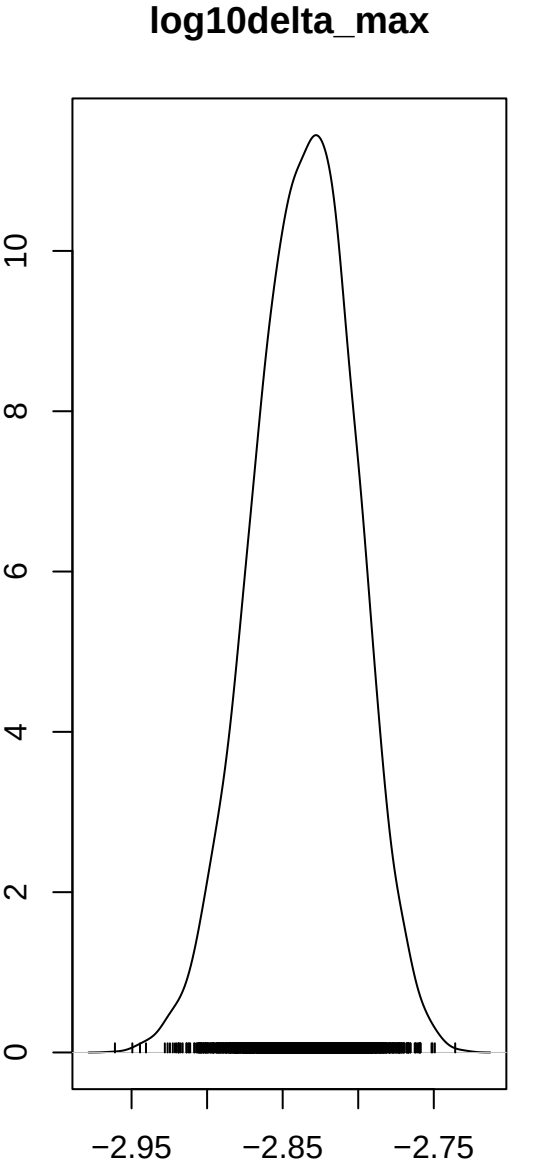

offset
2.3
2.4
2.5
2.6
2.7
2.8
2.9
5000
15000
Iterations

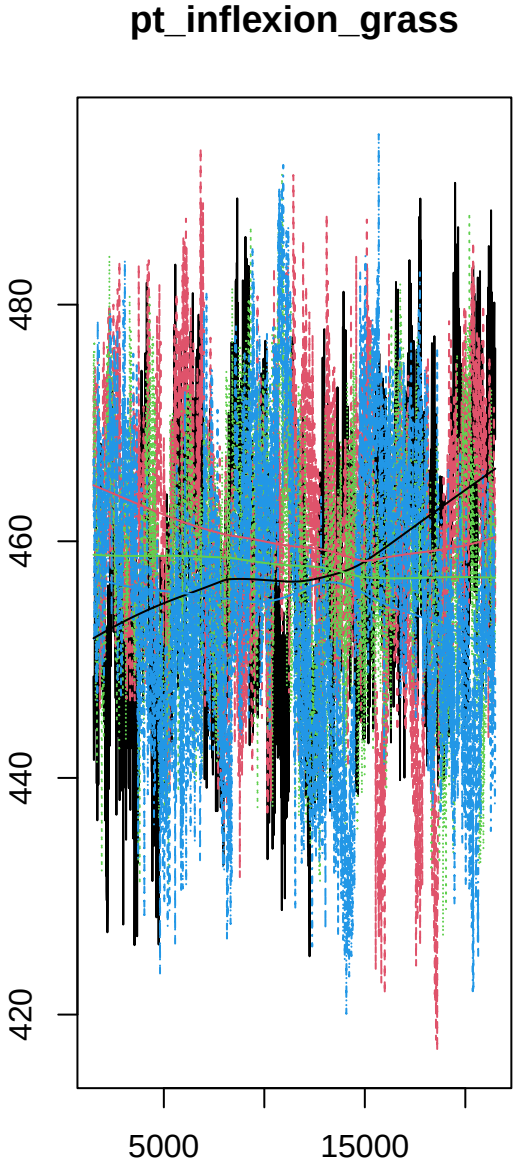

offset
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
2.4
2.6
2.8
3.0
N = 2000 Bandwidth = 0.01857

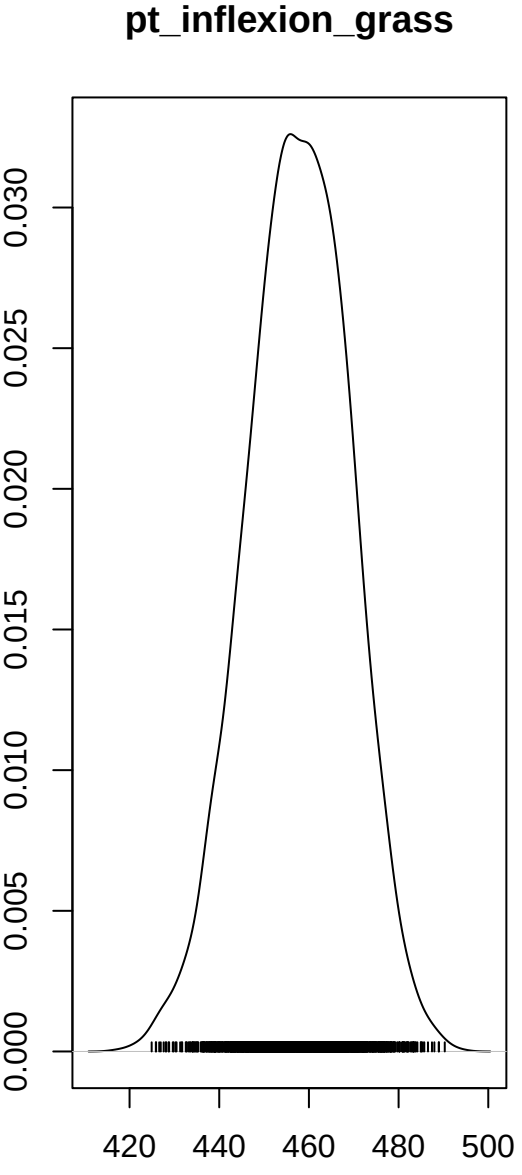

sigma_xi
0.070000
0.069995
0.069990
0.069985
0.069980
0.069975
5000
15000
Iterations

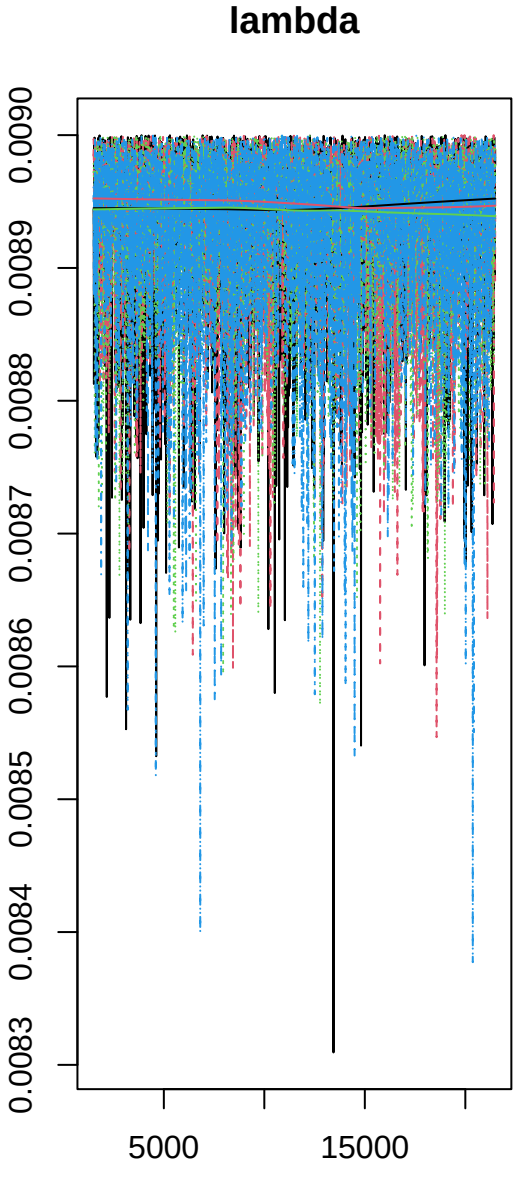

sigma_xi
200000
150000
100000
50000
0
0.069975
0.069990
N = 2000 Bandwidth = 4.49e−07

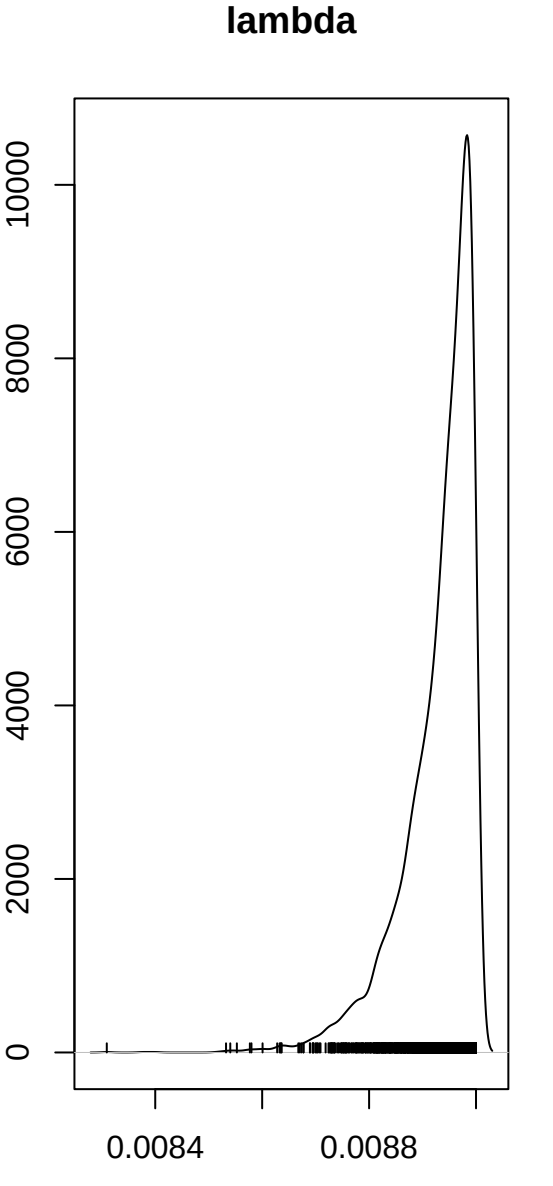

log10delta_max
−2.75
−2.80
−2.85
−2.90
−2.95
5000
15000
Iterations

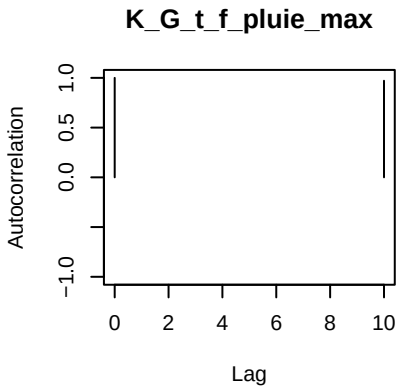

log10delta_max
0
2
4
6
8
10
−2.95
−2.85
−2.75
N = 2000 Bandwidth = 0.005832

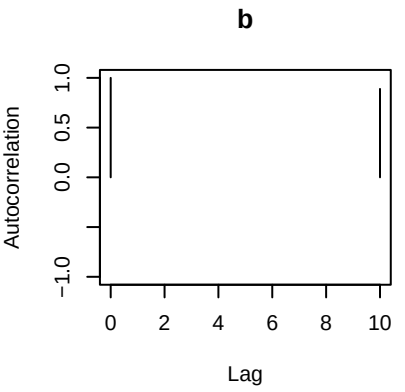

pt_inflexion_grass
480
460
440
420
5000
15000
Iterations

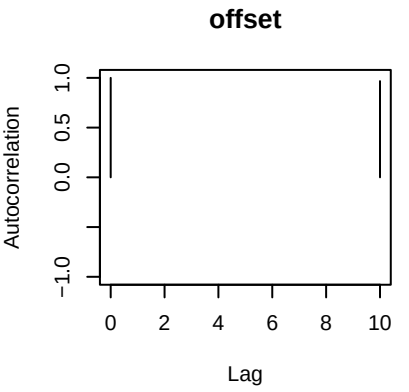

pt_inflexion_grass
0.030
0.025
0.020
0.015
0.010
0.005
0.000
420
440
460
480
500
N = 2000 Bandwidth = 2.013

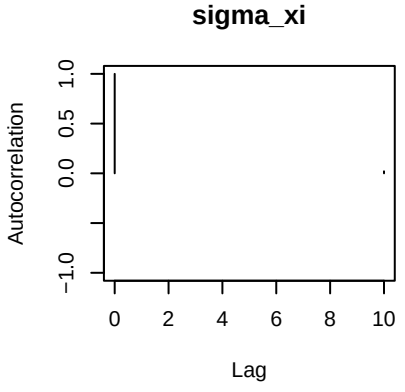

lambda
0.0090
0.0089
0.0088
0.0087
0.0086
0.0085
0.0084
0.0083
5000
15000
Iterations

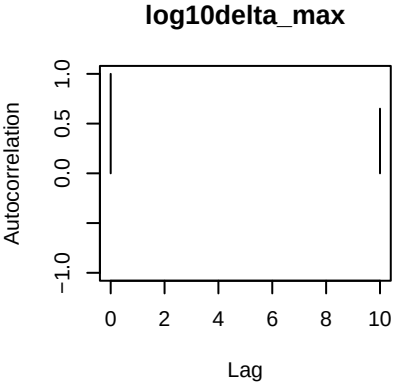

lambda
10000
8000
6000
4000
2000
0
0.0084
0.0088
N = 2000 Bandwidth = 1.015e−05

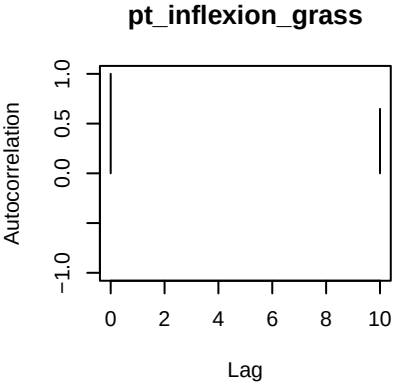

K_G_t_f_pluie_max
Autocorrelation
1.0
0.5
0.0
−1.0
0
2
4
6
8
10
Lag

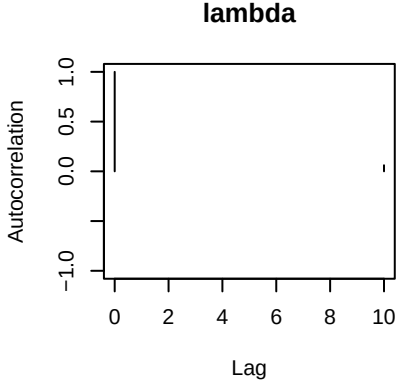

b
Autocorrelation
1.0
0.5
0.0
−1.0
0
2
4
6
8
10
Lag

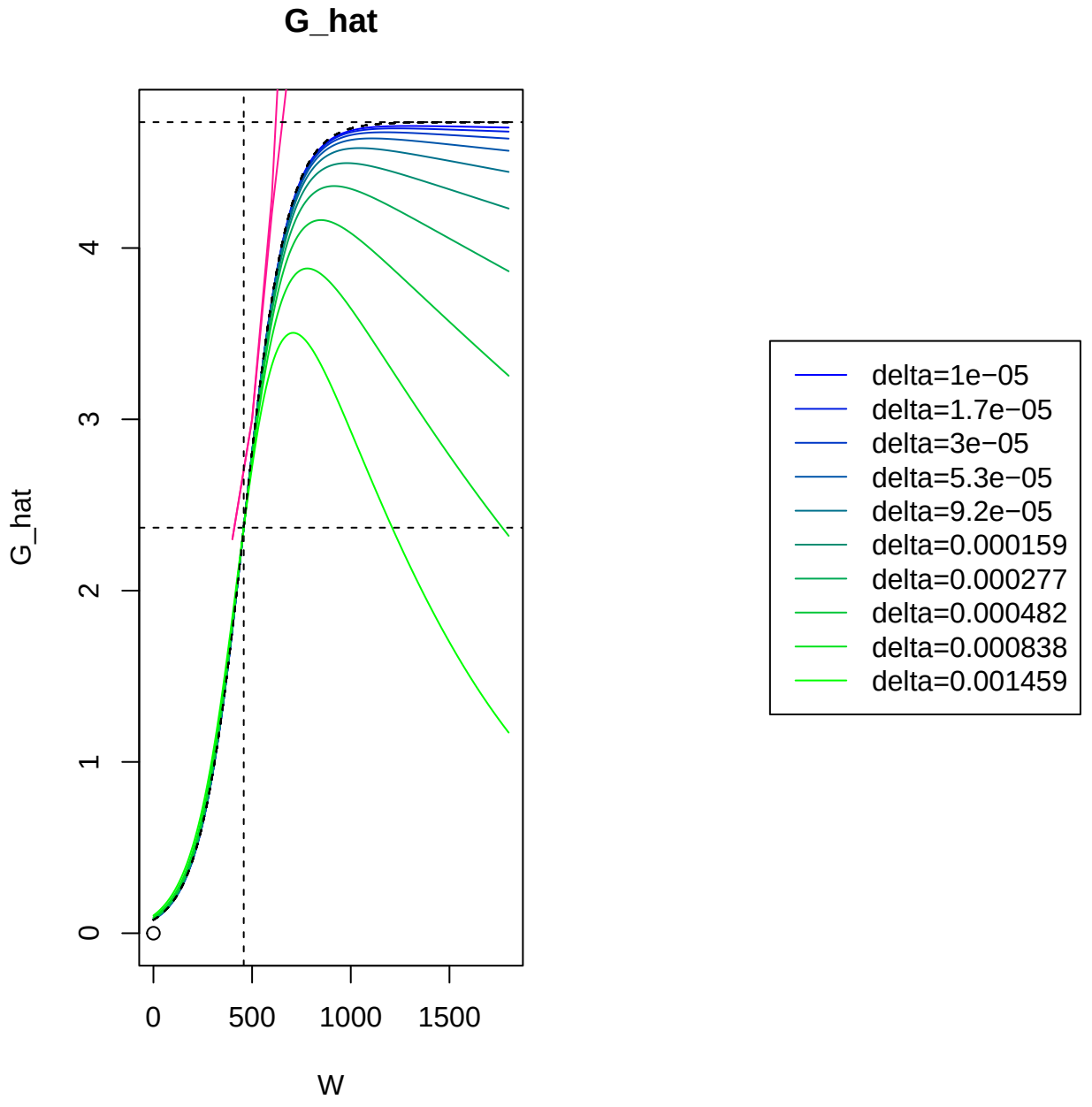

offset
Autocorrelation
1.0
0.5
0.0
−1.0
0
2
4
6
8
10
Lag

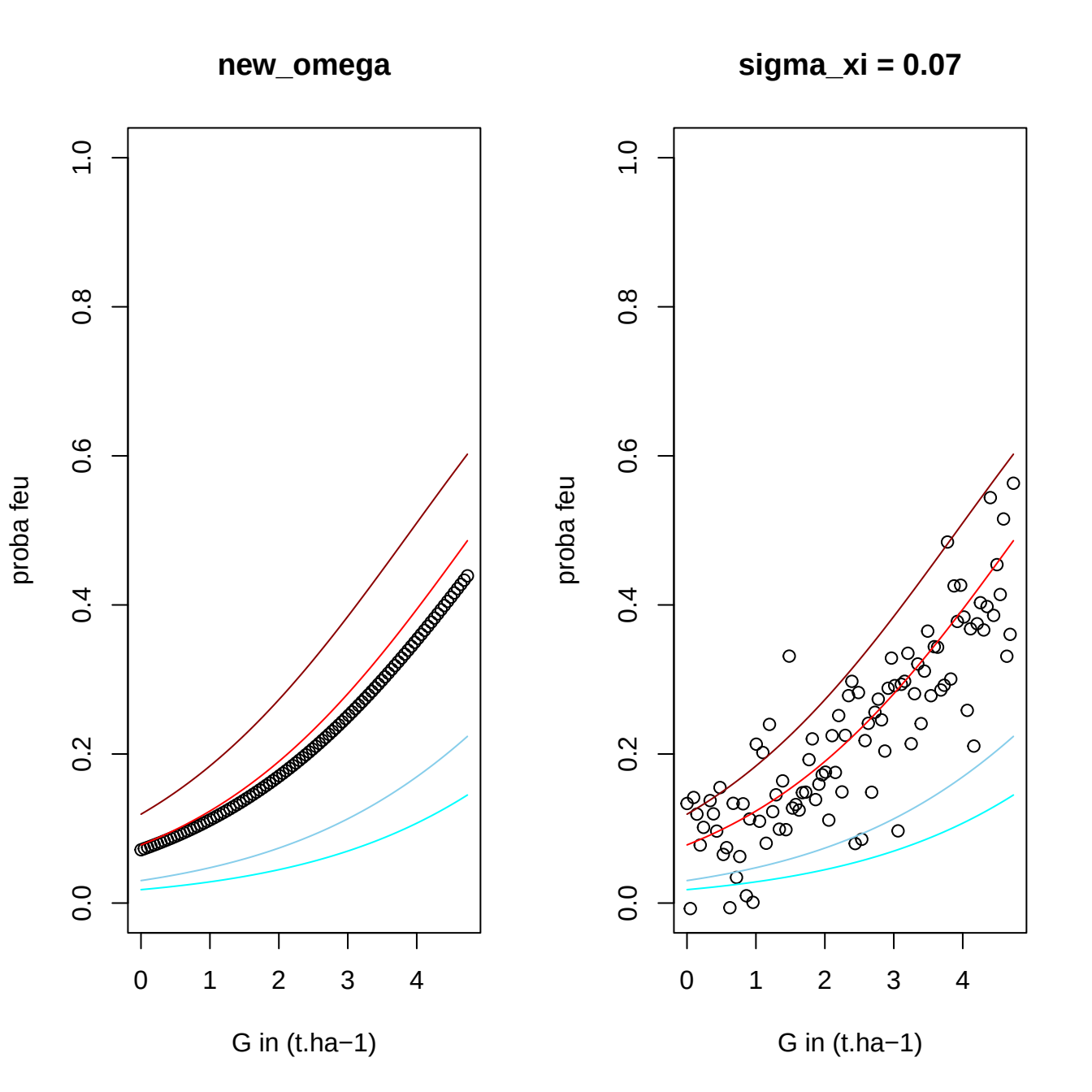

sigma_xi
Autocorrelation
1.0
0.5
0.0
−1.0
0
2
4
6
8
10
Lag


log10delta_max
Autocorrelation
1.0
0.5
0.0
−1.0
0
2
4
6
8
10
Lag


pt_inflexion_grass
Autocorrelation
1.0
0.5
0.0
−1.0
0
2
4
6
8
10
Lag


lambda
Autocorrelation
1.0
0.5
0.0
−1.0
0
2
4
6
8
10
Lag


G_hat
G_hat
0
1
2
3
4
0
500
1000
1500
W
delta=1e−05
delta=1.7e−05
delta=3e−05
delta=5.3e−05
delta=9.2e−05
delta=0.000159
delta=0.000277
delta=0.000482
delta=0.000838
delta=0.001459


new_omega
sigma_xi = 0.07
proba feu
G in (t.ha−1)
0.0
0.2
0.4
0.6
0.8
1.0
0
1
2
3
4