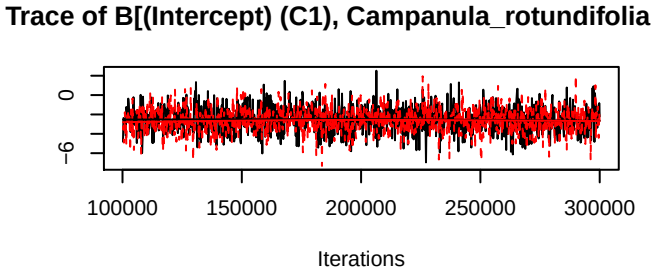
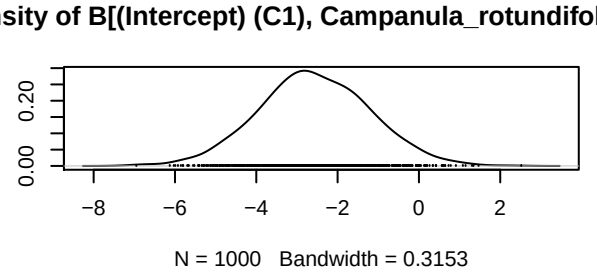
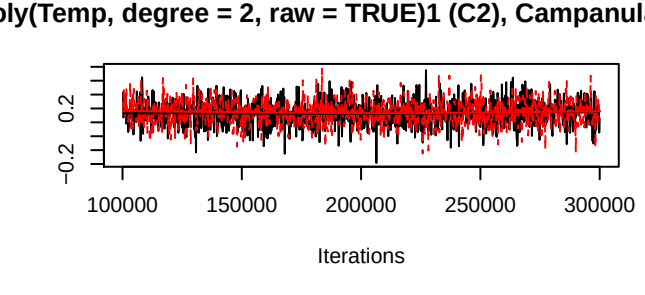
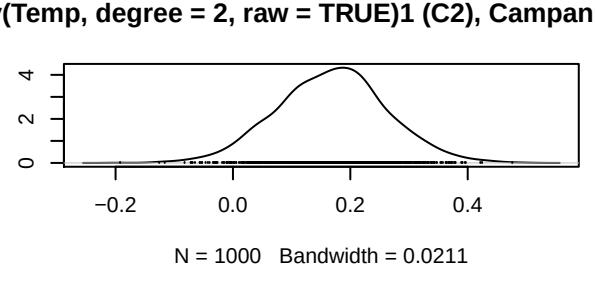
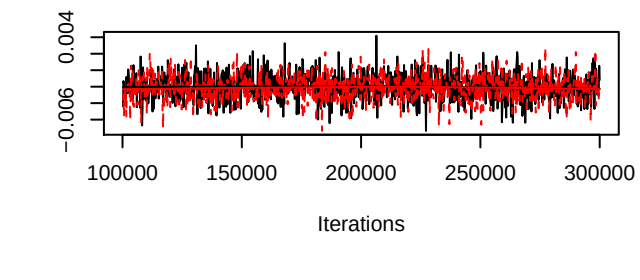
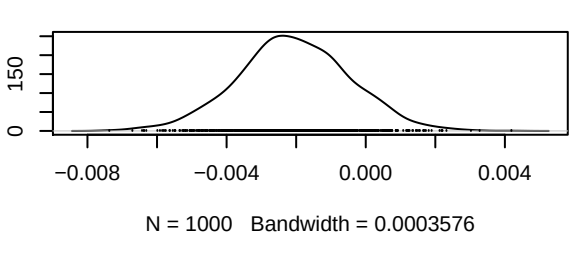

Trace of B[(Intercept) (C1), Campanula_rotundifolia (
0
−6
100000
150000
200000
250000
300000
Iterations

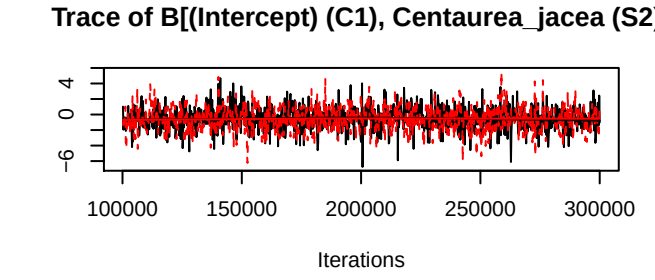

ensity of B[(Intercept) (C1), Campanula_rotundifolia
0.20
0.00
−8
−6
−4
−2
0
2
N = 1000 Bandwidth = 0.3153

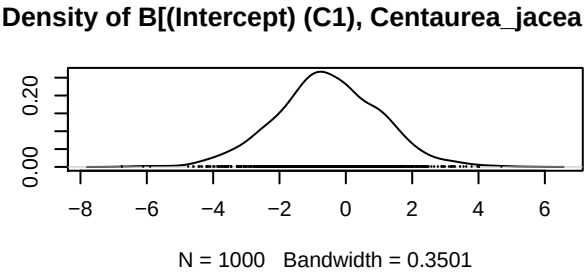

oly(Temp, degree = 2, raw = TRUE)1 (C2), Campanula_
0.2
−0.2
100000
150000
200000
250000
300000
Iterations

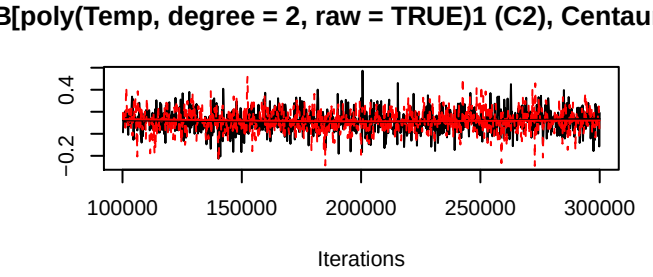

oly(Temp, degree = 2, raw = TRUE)1 (C2), Campanula
4
2
0
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.0211

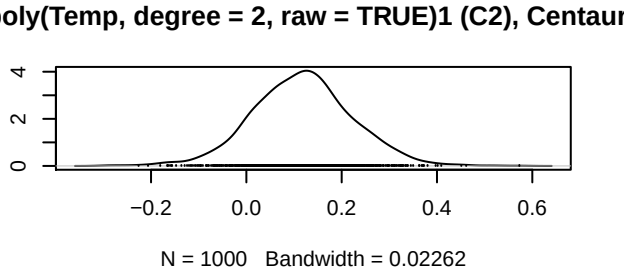

oly(Temp, degree = 2, raw = TRUE)2 (C3), Campanula_
0.004
−0.006
100000
150000
200000
250000
300000
Iterations

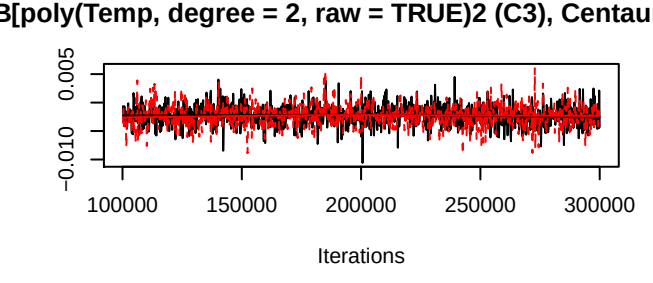

oly(Temp, degree = 2, raw = TRUE)2 (C3), Campanula
150
0
−0.008
−0.004
0.000
0.004
N = 1000 Bandwidth = 0.0003576

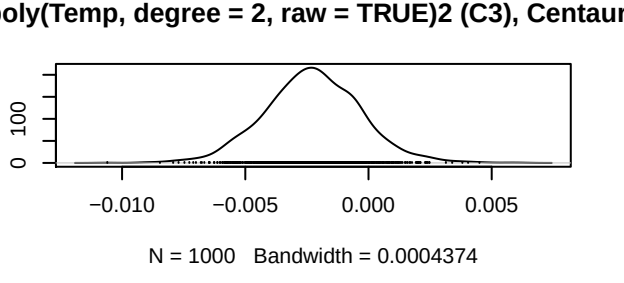

Trace of B[(Intercept) (C1), Centaurea_jacea (S2)]
4
0
−6
100000
150000
200000
250000
300000
Iterations

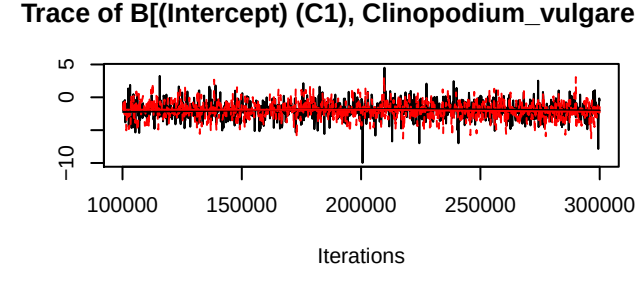

Density of B[(Intercept) (C1), Centaurea_jacea (S2)
0.20
0.00
−8
−6
−4
−2
0
2
4
6
N = 1000 Bandwidth = 0.3501

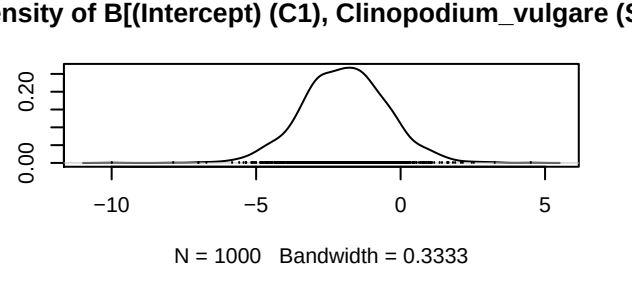

B[poly(Temp, degree = 2, raw = TRUE)1 (C2), Centaure
−0.2
0.4
100000
150000
200000
250000
300000
Iterations

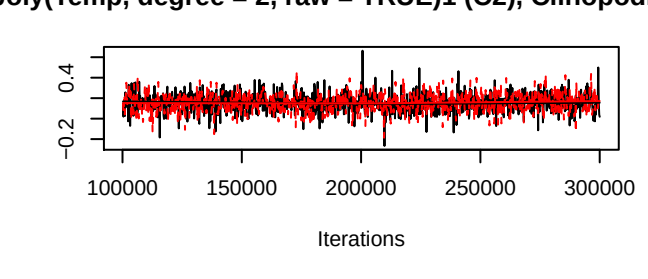

B[poly(Temp, degree = 2, raw = TRUE)1 (C2), Centaur
0
2
4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.02262

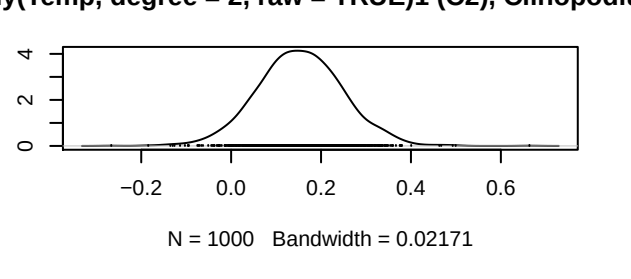

B[poly(Temp, degree = 2, raw = TRUE)2 (C3), Centaure
−0.010
0.005
100000
150000
200000
250000
300000
Iterations

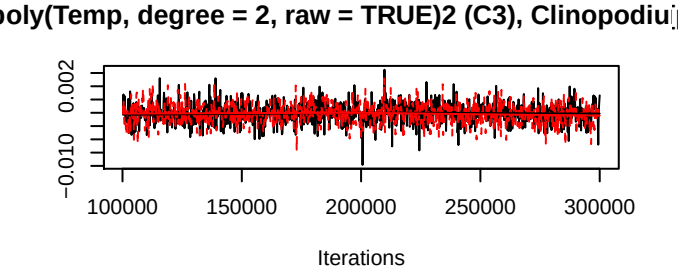

B[poly(Temp, degree = 2, raw = TRUE)2 (C3), Centaur
0
100
−0.010
−0.005
0.000
0.005
N = 1000 Bandwidth = 0.0004374

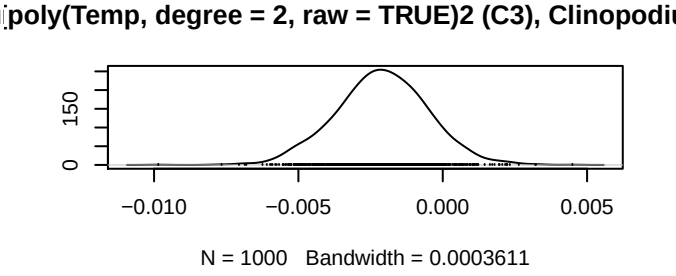

Trace of B[(Intercept) (C1), Clinopodium_vulgare (S
−10
0
5
100000
150000
200000
250000
300000
Iterations

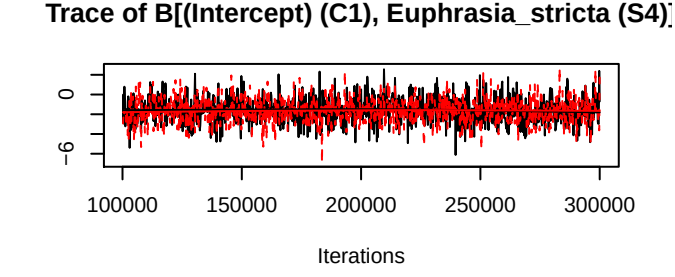

Density of B[(Intercept) (C1), Clinopodium_vulgare (S
0.00
0.20
−10
−5
0
5
N = 1000 Bandwidth = 0.3333

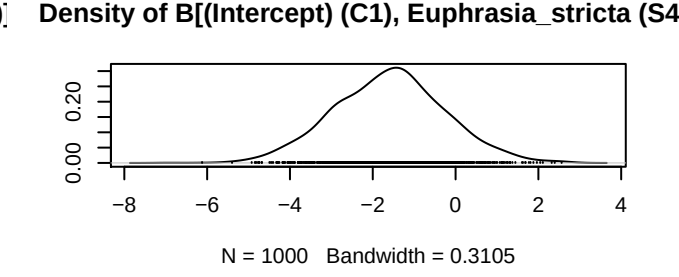

poly(Temp, degree = 2, raw = TRUE)1 (C2), Clinopodiu
−0.2
0.4
100000
150000
200000
250000
300000
Iterations

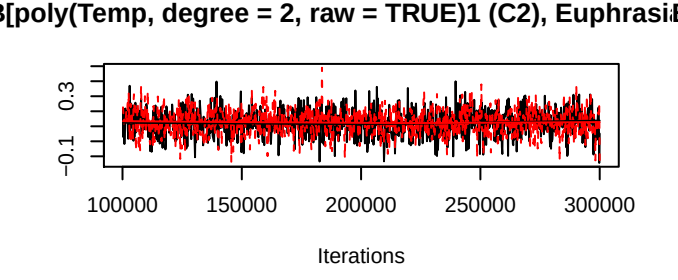

poly(Temp, degree = 2, raw = TRUE)1 (C2), Clinopodi
0
2
4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.02171

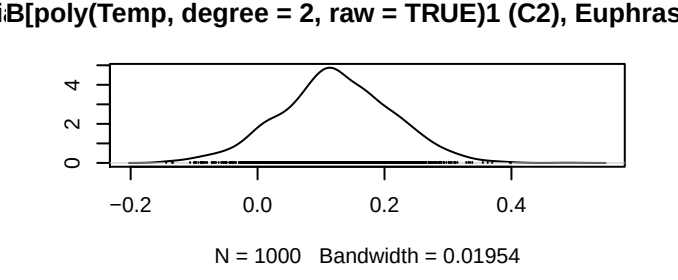

poly(Temp, degree = 2, raw = TRUE)2 (C3), Clinopodiu
0.002
−0.010
100000
150000
200000
250000
300000
Iterations

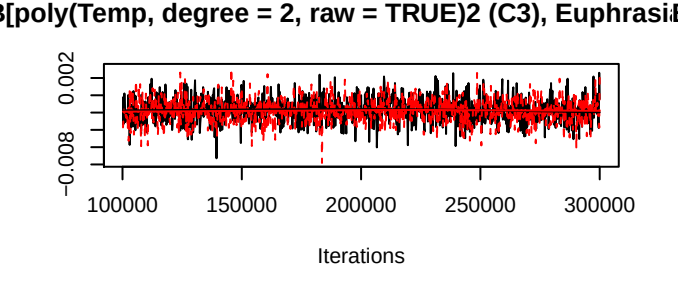

poly(Temp, degree = 2, raw = TRUE)2 (C3), Clinopodiu
150
0
−0.010
−0.005
0.000
0.005
N = 1000 Bandwidth = 0.0003611

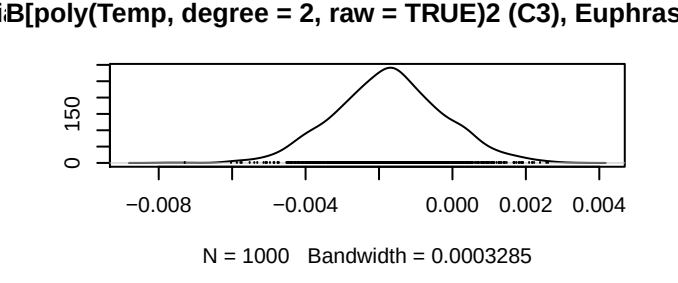

Trace of B[(Intercept) (C1), Euphrasia_stricta (S4)]
0
−6
100000
150000
200000
250000
300000
Iterations

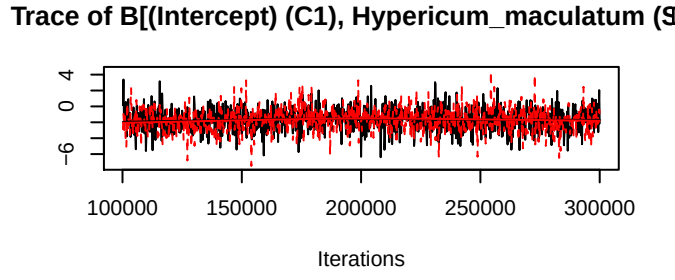

Density of B[(Intercept) (C1), Euphrasia_stricta (S4
0.20
0.00
−8
−6
−4
−2
0
2
4
N = 1000 Bandwidth = 0.3105

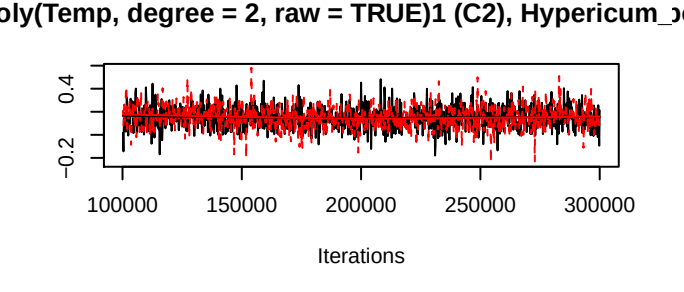

B[poly(Temp, degree = 2, raw = TRUE)1 (C2), Euphrasi
0.3
−0.1
100000
150000
200000
250000
300000
Iterations

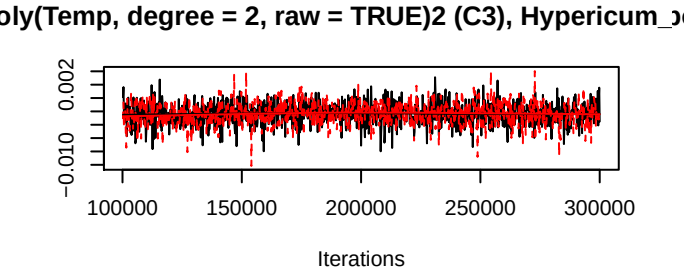

B[poly(Temp, degree = 2, raw = TRUE)1 (C2), Euphras
4
2
0
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.01954

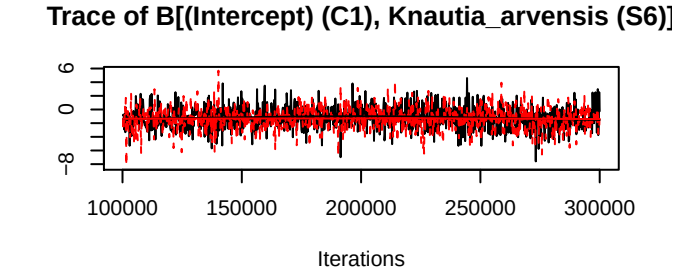

B[poly(Temp, degree = 2, raw = TRUE)2 (C3), Euphrasi
0.002
−0.008
100000
150000
200000
250000
300000
Iterations

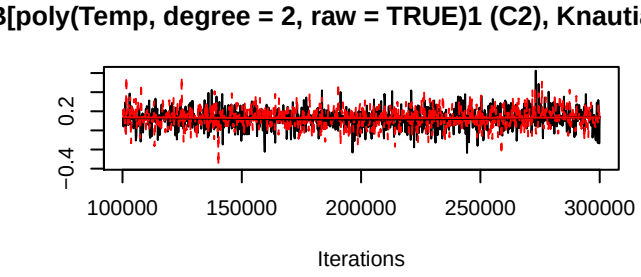

B[poly(Temp, degree = 2, raw = TRUE)2 (C3), Euphras
150
0
−0.008
−0.004
0.000
0.002
0.004
N = 1000 Bandwidth = 0.0003285

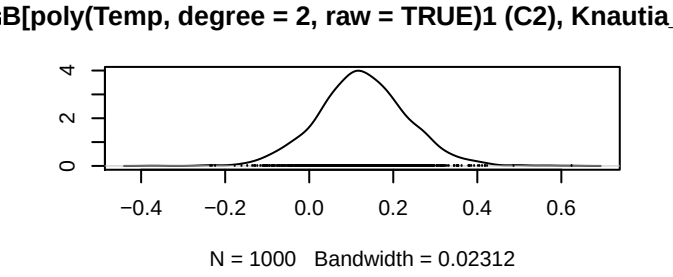

Trace of B[(Intercept) (C1), Hypericum_maculatum (S
Density of B[(Intercept) (C1), Hypericum_maculatum (
−6
0
4
100000
150000
200000
250000
300000
Iterations
0.00
0.20
−8
−6
−4
−2
0
2
4
6
N = 1000 Bandwidth = 0.3348

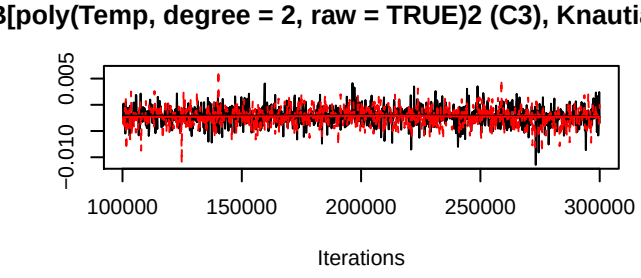

oly(Temp, degree = 2, raw = TRUE)1 (C2), Hypericum_p
oly(Temp, degree = 2, raw = TRUE)1 (C2), Hypericum
−0.2
0.4
100000
150000
200000
250000
300000
Iterations
0
2
4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.02326

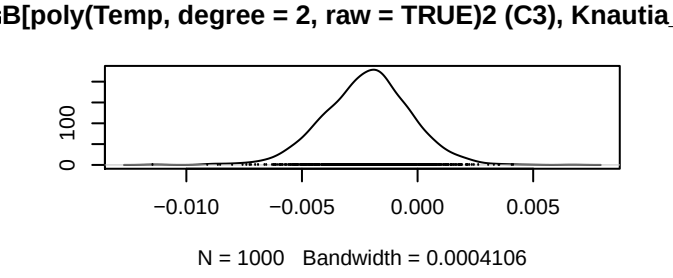

oly(Temp, degree = 2, raw = TRUE)2 (C3), Hypericum_p
oly(Temp, degree = 2, raw = TRUE)2 (C3), Hypericum
−0.010
0.002
100000
150000
200000
250000
300000
Iterations
0
100
−0.010
−0.005
0.000
0.005
N = 1000 Bandwidth = 0.0004025

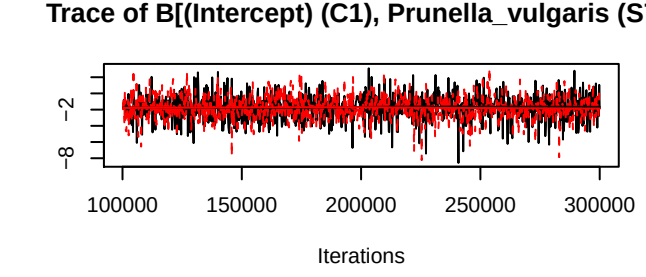

Trace of B[(Intercept) (C1), Knautia_arvensis (S6)]
Density of B[(Intercept) (C1), Knautia_arvensis (S6
−8
0
6
100000
150000
200000
250000
300000
Iterations
0.00
0.20
−10
−5
0
5
N = 1000 Bandwidth = 0.3665

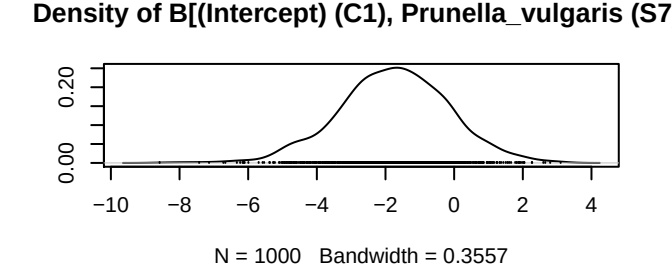

B[poly(Temp, degree = 2, raw = TRUE)1 (C2), Knautia_
−0.4
0.2
100000
150000
200000
250000
300000
Iterations

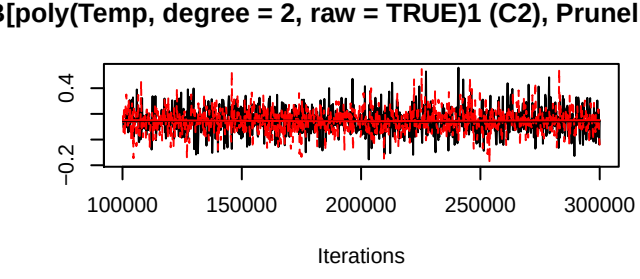

B[poly(Temp, degree = 2, raw = TRUE)1 (C2), Knautia_
0
2
4
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.02312

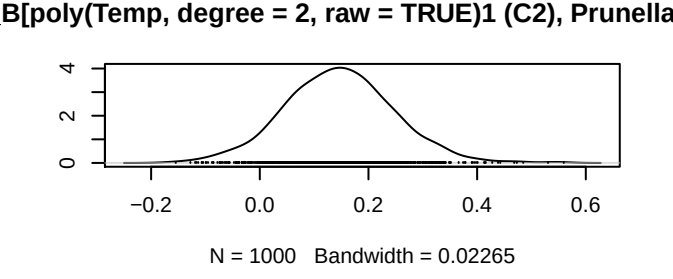

B[poly(Temp, degree = 2, raw = TRUE)2 (C3), Knautia_
−0.010
0.005
100000
150000
200000
250000
300000
Iterations

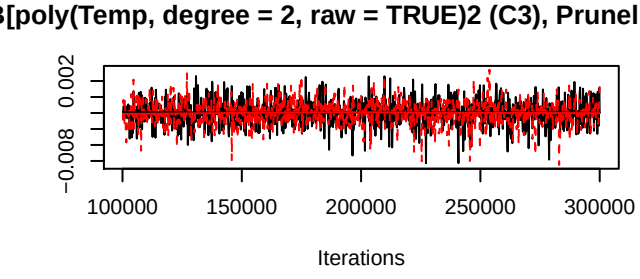

B[poly(Temp, degree = 2, raw = TRUE)2 (C3), Knautia_
0
100
−0.010
−0.005
0.000
0.005
N = 1000 Bandwidth = 0.0004106

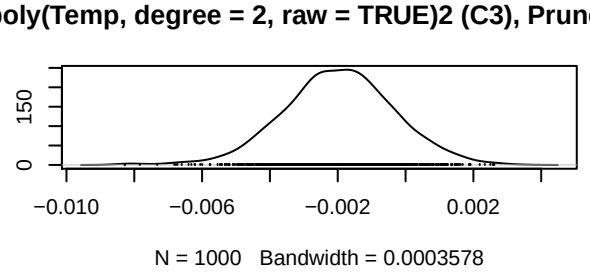

Trace of B[(Intercept) (C1), Prunella_vulgaris (S7)]
−8
−2
100000
150000
200000
250000
300000
Iterations

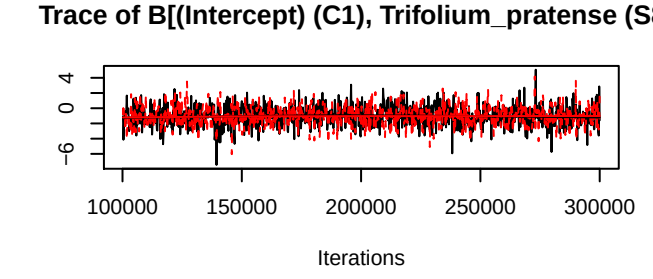

Density of B[(Intercept) (C1), Prunella_vulgaris (S7
0.00
0.20
−10
−8
−6
−4
−2
0
2
4
N = 1000 Bandwidth = 0.3557

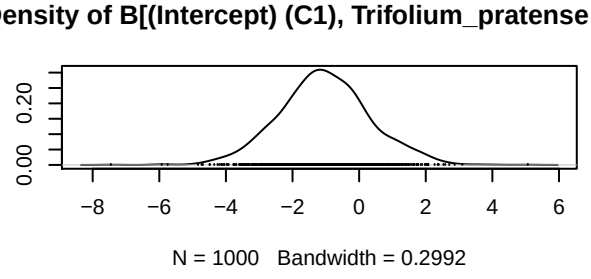

B[poly(Temp, degree = 2, raw = TRUE)1 (C2), Prunella_
−0.2
0.4
100000
150000
200000
250000
300000
Iterations

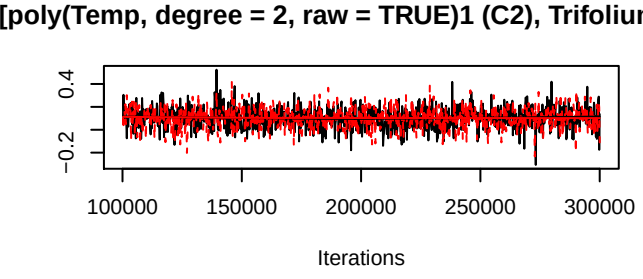

B[poly(Temp, degree = 2, raw = TRUE)1 (C2), Prunella
0
2
4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.02265

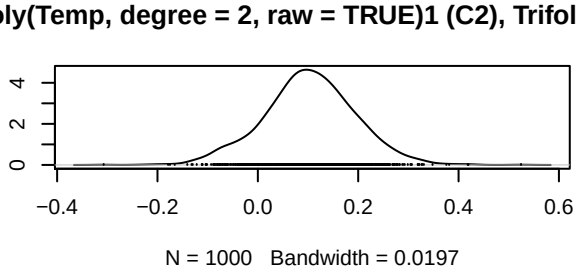

3[poly(Temp, degree = 2, raw = TRUE)2 (C3), Prunella_B[poly(Temp, degree = 2, raw = TRUE)2 (C3), Prunella
0.002
−0.008
100000
150000
200000
250000
300000
Iterations

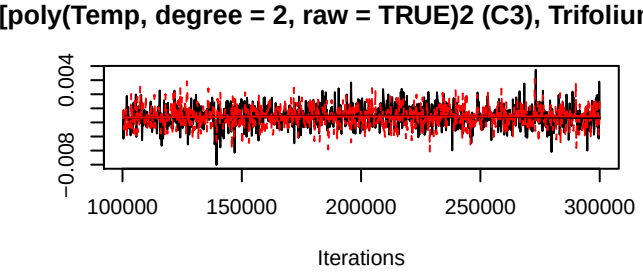

150
0
−0.010
−0.006
−0.002
0.002
N = 1000 Bandwidth = 0.0003578

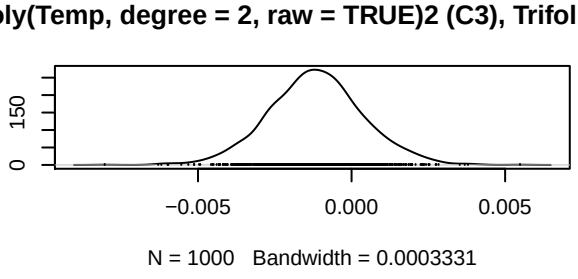

Trace of B[(Intercept) (C1), Trifolium_pratense (S8)
4
0
−6
100000
150000
200000
250000
300000
Iterations

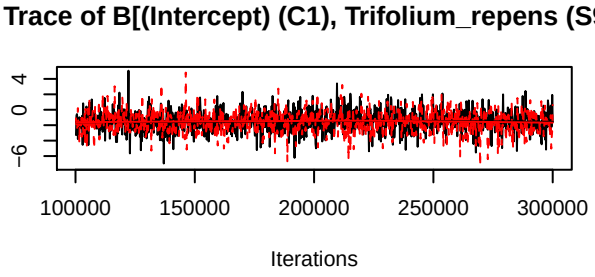

Density of B[(Intercept) (C1), Trifolium_pratense (S8
0.20
0.00
−8
−6
−4
−2
0
2
4
6
N = 1000 Bandwidth = 0.2992

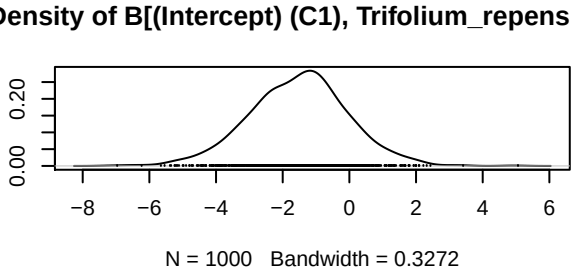

[poly(Temp, degree = 2, raw = TRUE)1 (C2), Trifolium_3
0.4
−0.2
100000
150000
200000
250000
300000
Iterations

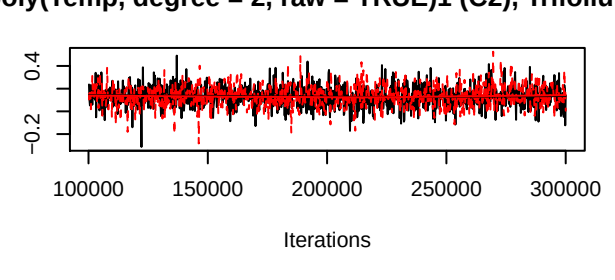

[poly(Temp, degree = 2, raw = TRUE)1 (C2), Trifolium
4
2
0
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.0197

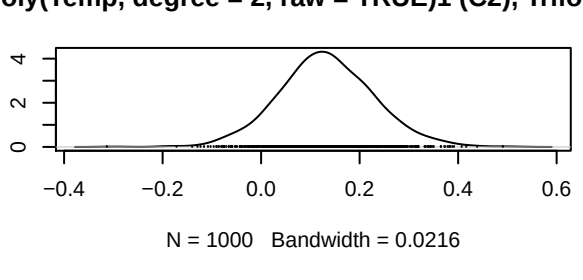

[poly(Temp, degree = 2, raw = TRUE)2 (C3), Trifolium_3
0.004
−0.008
100000
150000
200000
250000
300000
Iterations

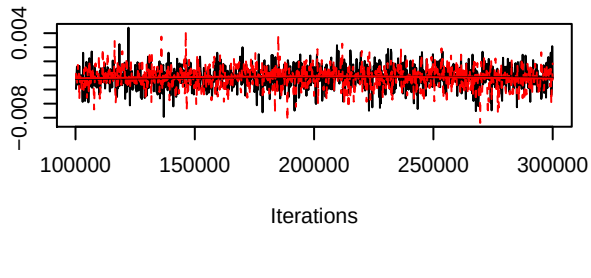

[poly(Temp, degree = 2, raw = TRUE)2 (C3), Trifolium
150
0
−0.005
0.000
0.005
N = 1000 Bandwidth = 0.0003331

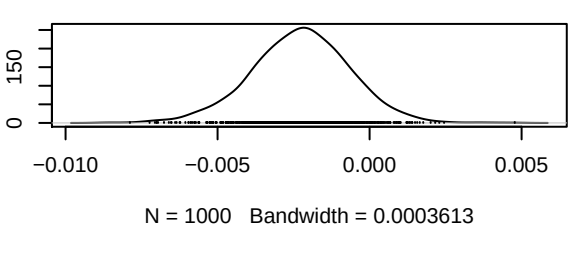

Trace of B[(Intercept) (C1), Trifolium_repens (S9)]
−6
0
4
100000
150000
200000
250000
300000
Iterations


Density of B[(Intercept) (C1), Trifolium_repens (S9)
0.00
0.20
−8
−6
−4
−2
0
2
4
6
N = 1000 Bandwidth = 0.3272


B[poly(Temp, degree = 2, raw = TRUE)1 (C2), Trifolium
−0.2
0.4
100000
150000
200000
250000
300000
Iterations


B[poly(Temp, degree = 2, raw = TRUE)1 (C2), Trifolium
0
2
4
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.0216


B[poly(Temp, degree = 2, raw = TRUE)2 (C3), Trifolium
−0.008
0.004
100000
150000
200000
250000
300000
Iterations


B[poly(Temp, degree = 2, raw = TRUE)2 (C3), Trifolium
0
150
−0.010
−0.005
0.000
0.005
N = 1000 Bandwidth = 0.0003613