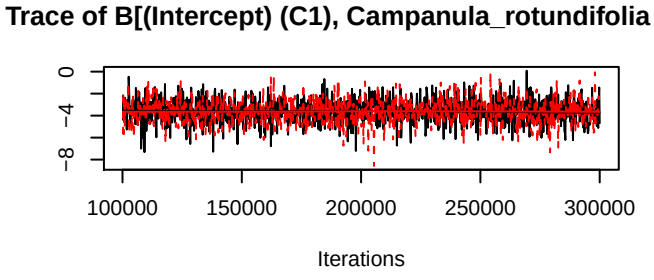
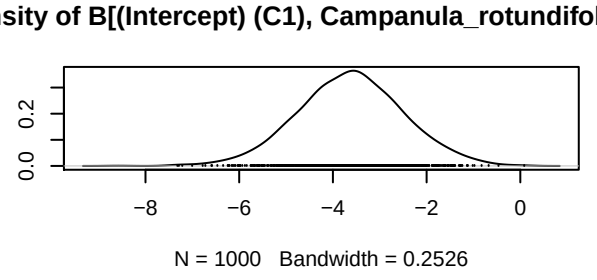
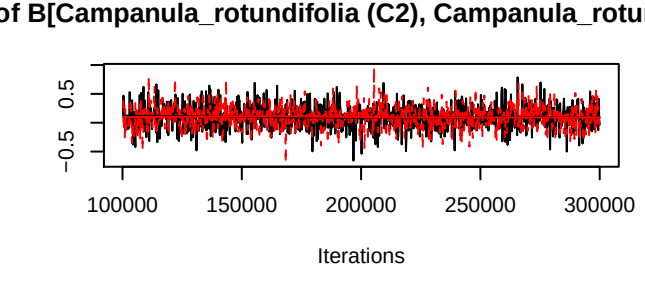
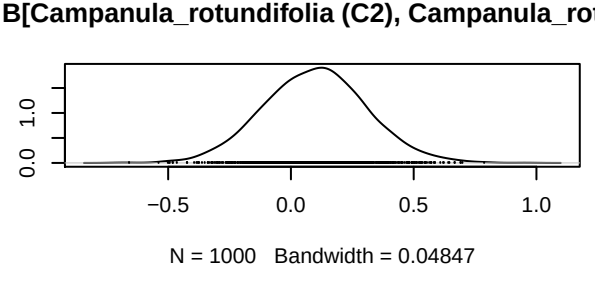
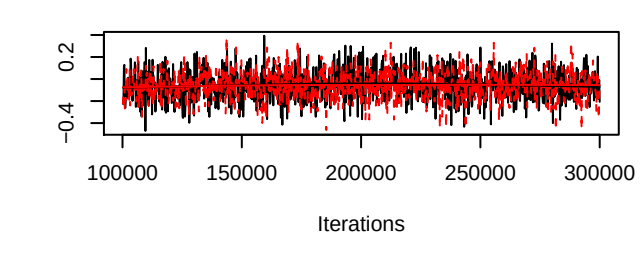
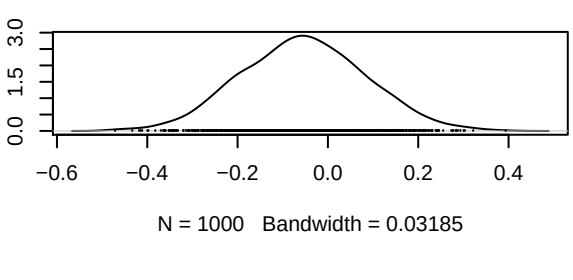

Trace of B[(Intercept) (C1), Campanula_rotundifolia (
Iterations
100000
150000
200000
250000
300000
0
−4
−8


ensity of B[(Intercept) (C1), Campanula_rotundifolia
N = 1000 Bandwidth = 0.2526
0.0
0.2
−8
−6
−4
−2
0


of B[Campanula_rotundifolia (C2), Campanula_rotund
Iterations
100000
150000
200000
250000
300000
0.5
−0.5


of B[Campanula_rotundifolia (C2), Campanula_rotun
N = 1000 Bandwidth = 0.04847
0.0
1.0
−0.5
0.0
0.5
1.0

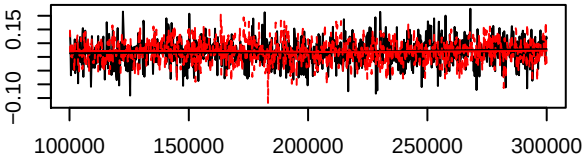

ace of B[Centaurea_jacea (C3), Campanula_rotundifol
Iterations
100000
150000
200000
250000
300000
0.2
−0.4


isity of B[Centaurea_jacea (C3), Campanula_rotundifo
N = 1000 Bandwidth = 0.03185
0.0
1.5
3.0
−0.6
−0.4
−0.2
0.0
0.2
0.4

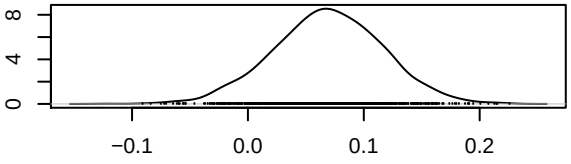
e of B[Clinopodium_vulgare (C4), Campanula_rotundity of B[Clinopodium_vulgare (C4), Campanula_rotund
Iterations
100000
150000
200000
250000
300000
0.2
−0.1

N = 1000 Bandwidth = 0.01461
0
2
4
6
−0.2
−0.1
0.0
0.1
0.2
0.3
0.4

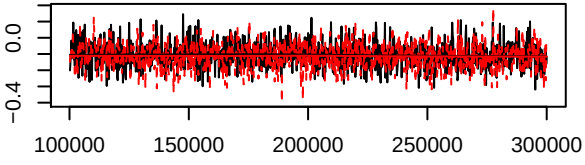
ce of B[Euphrasia_stricta (C5), Campanula_rotundifo



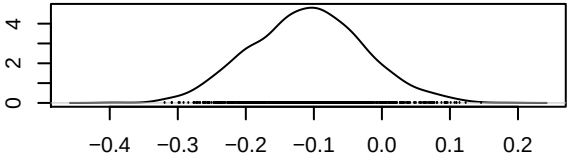
sity of B[Euphrasia_stricta (C5), Campanula_rotundifo



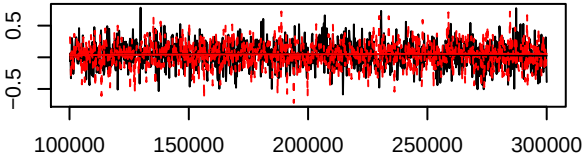
of B[Hypericum_maculatum (C6), Campanula_rotund



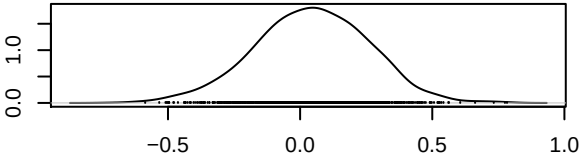
of B[Hypericum_maculatum (C6), Campanula_rotun



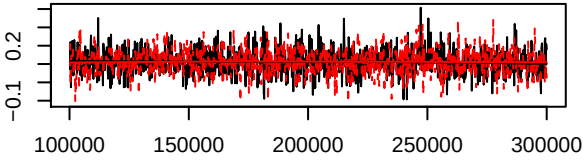
ce of B[Knautia_arvensis (C7), Campanula_rotundifo



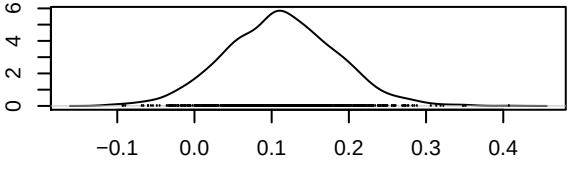
sity of B[Knautia_arvensis (C7), Campanula_rotundifo



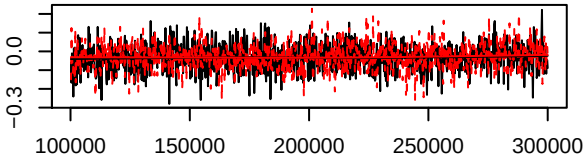
ce of B[Prunella_vulgaris (C8), Campanula_rotundifo

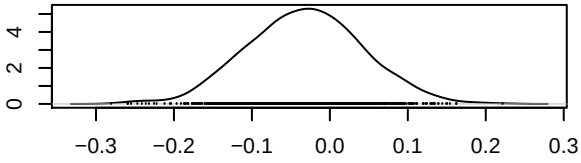


sity of B[Prunella_vulgaris (C8), Campanula_rotundifo

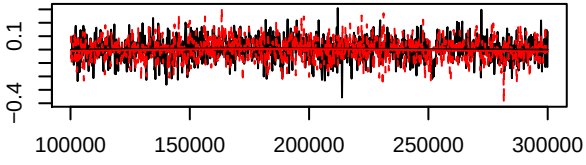


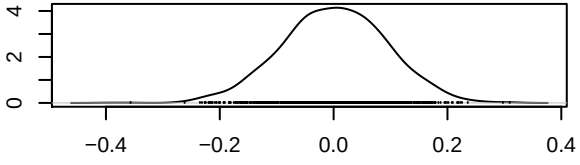
ce of B[Trifolium_pratense (C9), Campanula_rotundifoity of B[Trifolium_pratense (C9), Campanula_rotundif



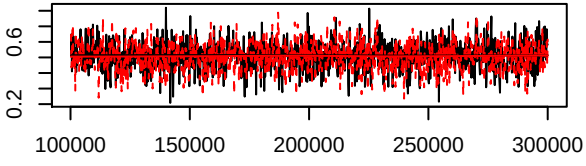


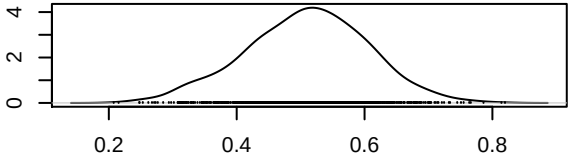
ce of B[Trifolium_repens (C10), Campanula_rotundifosity of B[Trifolium_repens (C10), Campanula_rotundif



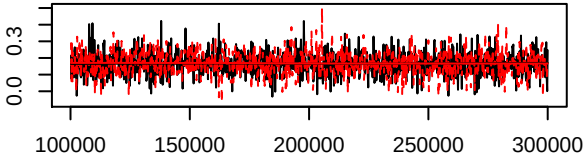


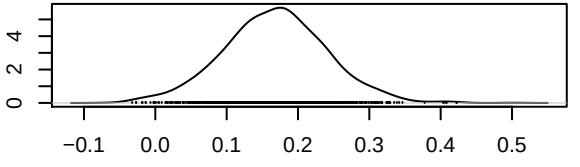
Trace of B[nflowers (C11), Campanula_rotundifolia (Density of B[nflowers (C11), Campanula_rotundifolia (

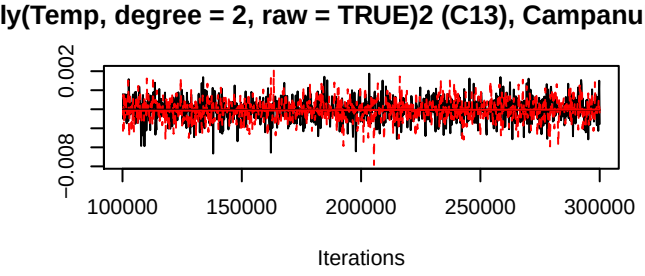


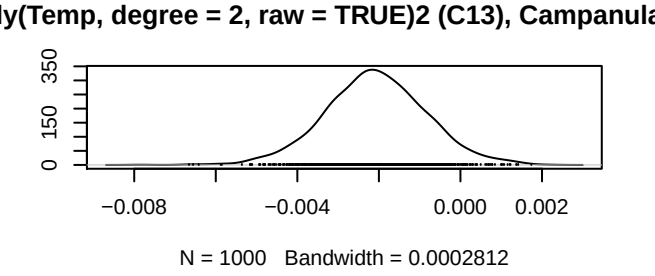


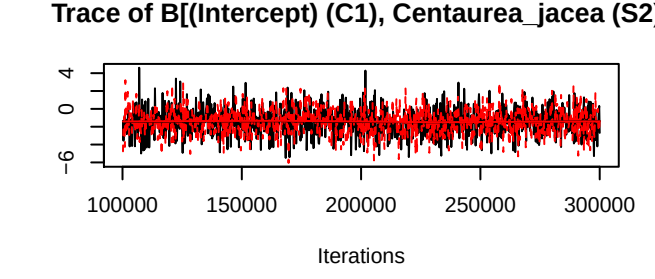
ly(Temp, degree = 2, raw = TRUE)1 (C12), Campanula_oly(Temp, degree = 2, raw = TRUE)1 (C12), Campanula

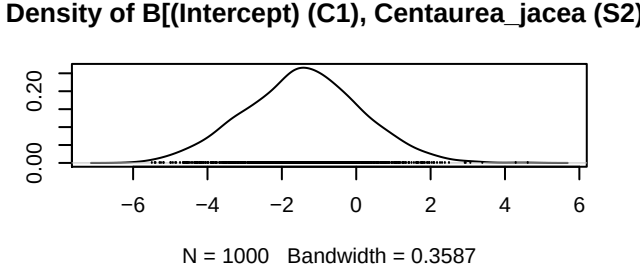


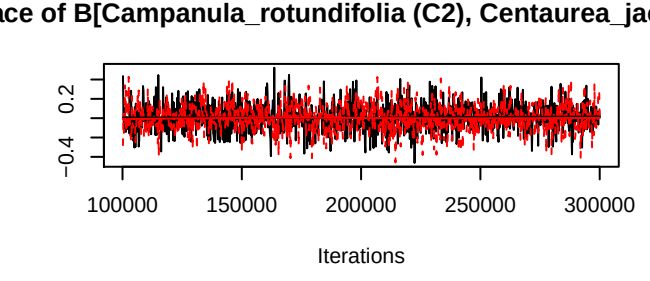


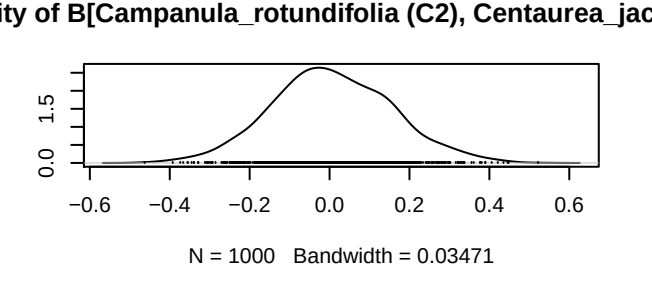

ly(Temp, degree = 2, raw = TRUE)2 (C13), Campanula
0.002
−0.008
100000
150000
200000
250000
300000
Iterations

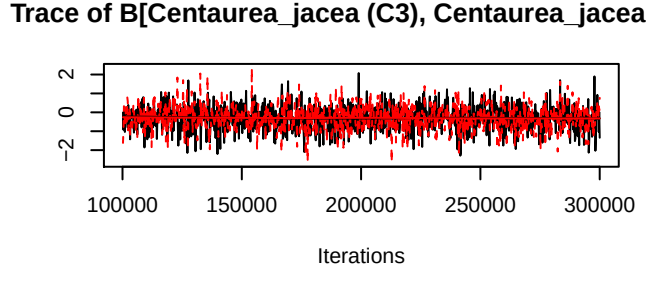

oly(Temp, degree = 2, raw = TRUE)2 (C13), Campanula
350
150
0
−0.008
−0.004
0.000
0.002
N = 1000 Bandwidth = 0.0002812

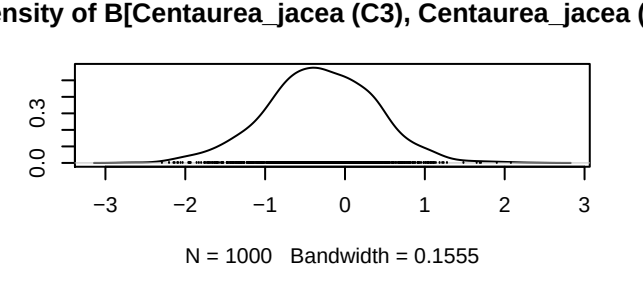

Trace of B[(Intercept) (C1), Centaurea_jacea (S2)]
4
0
−6
100000
150000
200000
250000
300000
Iterations

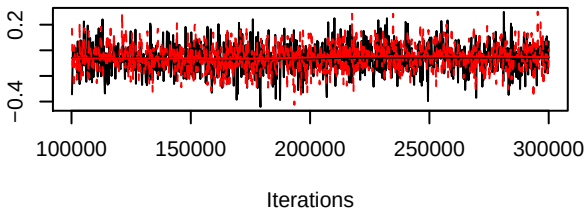

Density of B[(Intercept) (C1), Centaurea_jacea (S2)
0.20
0.00
−6
−4
−2
0
2
4
6
N = 1000 Bandwidth = 0.3587

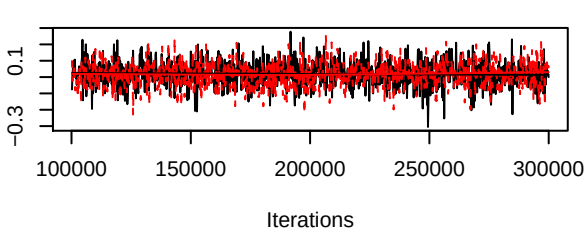

ace of B[Campanula_rotundifolia (C2), Centaurea_jacesity of B[Campanula_rotundifolia (C2), Centaurea_jac
0.2
−0.4
100000
150000
200000
250000
300000
Iterations

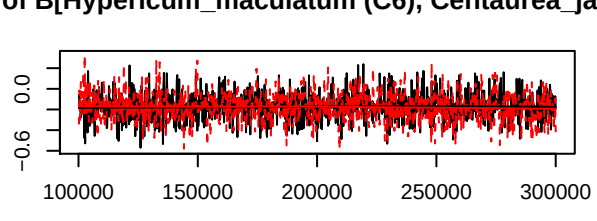

1.5
0.0
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.03471

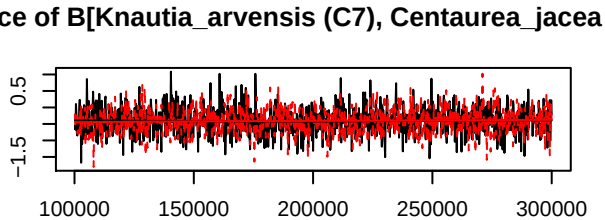

Trace of B[Centaurea_jacea (C3), Centaurea_jacea (S
2
0
−2
100000
150000
200000
250000
300000
Iterations

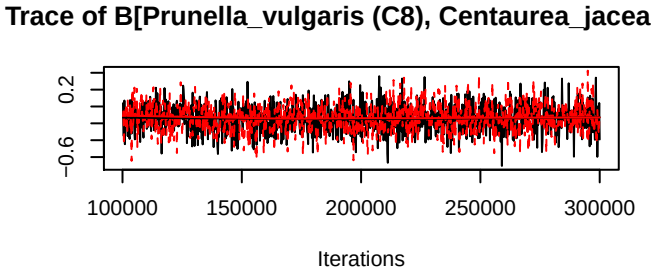

Density of B[Centaurea_jacea (C3), Centaurea_jacea (
0.3
0.0
−3
−2
−1
0
1
2
3
N = 1000 Bandwidth = 0.1555

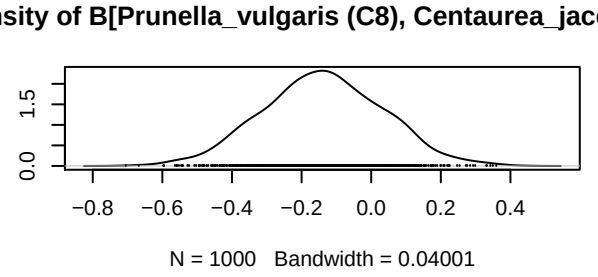

race of B[Clinopodium_vulgare (C4), Centaurea_jacea
ensity of B[Clinopodium_vulgare (C4), Centaurea_jace
0.2
−0.4
100000
150000
200000
250000
300000
Iterations
2.0
0.0
−0.4
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.02663

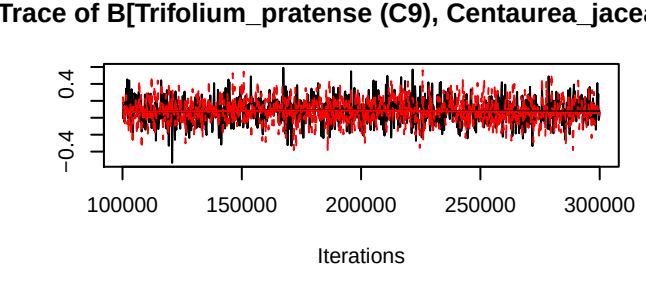

Trace of B[Euphrasia_stricta (C5), Centaurea_jacea (
ensity of B[Euphrasia_stricta (C5), Centaurea_jacea
0.1
−0.3
100000
150000
200000
250000
300000
Iterations
4
2
0
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3
N = 1000 Bandwidth = 0.01783

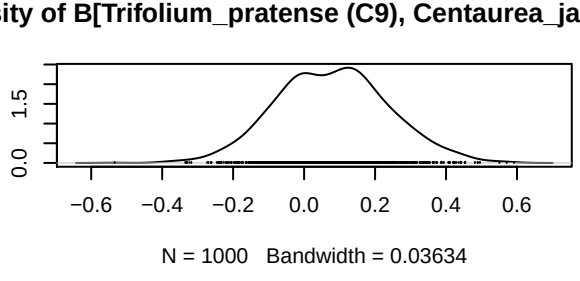

ace of B[Hypericum_maculatum (C6), Centaurea_jace
sity of B[Hypericum_maculatum (C6), Centaurea_jac
0.0
−0.6
100000
150000
200000
250000
300000
Iterations
1.5
0.0
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.03189

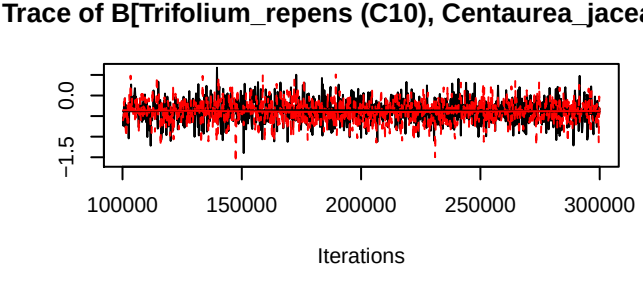

Trace of B[Knautia_arvensis (C7), Centaurea_jacea (
ensity of B[Knautia_arvensis (C7), Centaurea_jacea
0.5
−1.5
100000
150000
200000
250000
300000
Iterations
0.6
0.0
−2.0
−1.5
−1.0
−0.5
0.0
0.5
1.0
N = 1000 Bandwidth = 0.09206

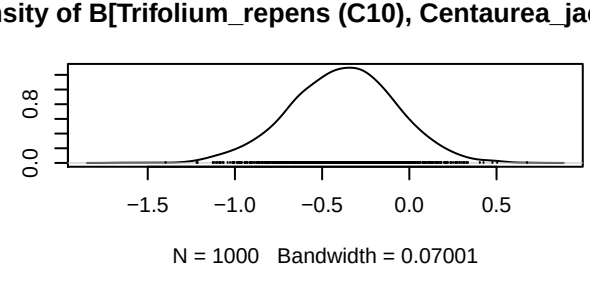

Trace of B[Prunella_vulgaris (C8), Centaurea_jacea (
−0.6
0.2
100000
150000
200000
250000
300000
Iterations

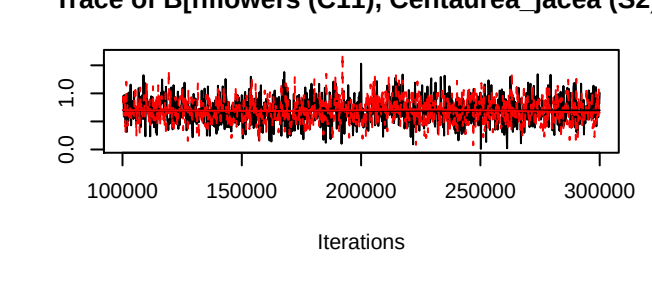

ensity of B[Prunella_vulgaris (C8), Centaurea_jacea
0.0
1.5
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.04001

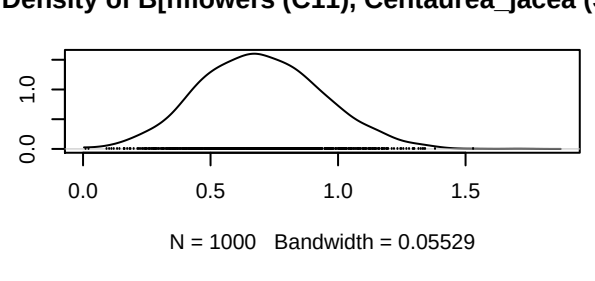

Trace of B[Trifolium_pratense (C9), Centaurea_jacea (
−0.4
0.4
100000
150000
200000
250000
300000
Iterations

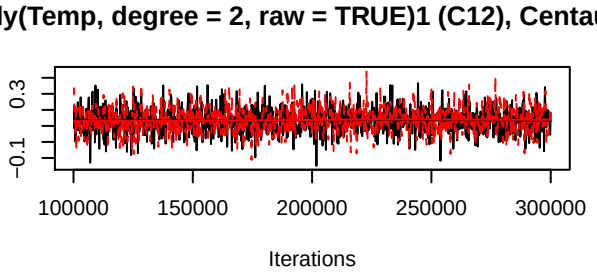

ensity of B[Trifolium_pratense (C9), Centaurea_jacea
0.0
1.5
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.03634

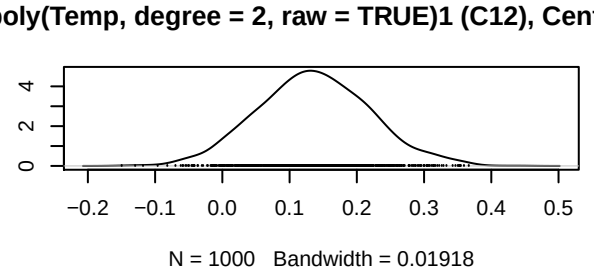

Trace of B[Trifolium_repens (C10), Centaurea_jacea (
−1.5
0.0
100000
150000
200000
250000
300000
Iterations

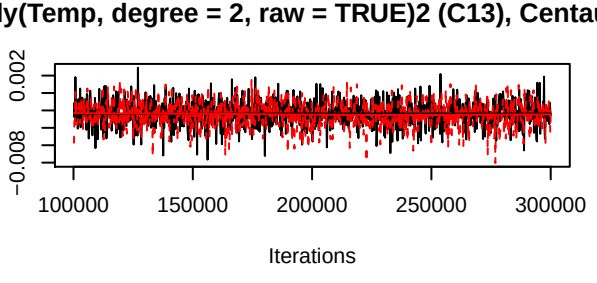

ensity of B[Trifolium_repens (C10), Centaurea_jacea
0.0
0.8
−1.5
−1.0
−0.5
0.0
0.5
N = 1000 Bandwidth = 0.07001

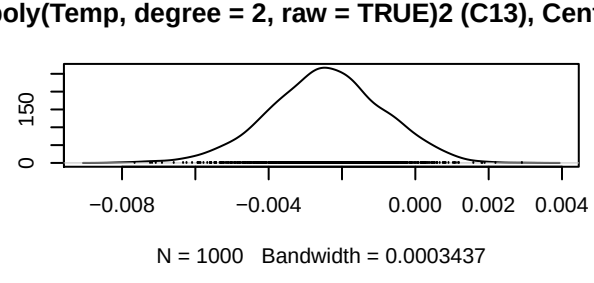

Trace of B[nflowers (C11), Centaurea_jacea (S2)]
0.0
1.0
100000
150000
200000
250000
300000
Iterations

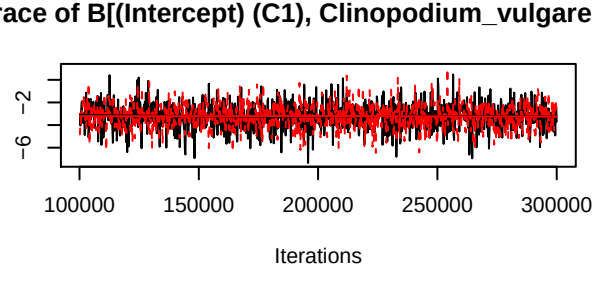

Density of B[nflowers (C11), Centaurea_jacea (S2)
0.0
1.0
0.0
0.5
1.0
1.5
N = 1000 Bandwidth = 0.05529

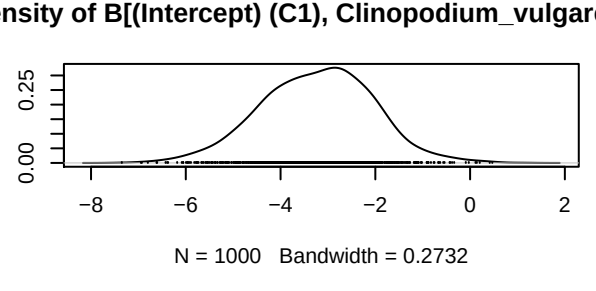

B[poly(Temp, degree = 2, raw = TRUE)1 (C12), Centaur
−0.1
0.3
100000
150000
200000
250000
300000
Iterations

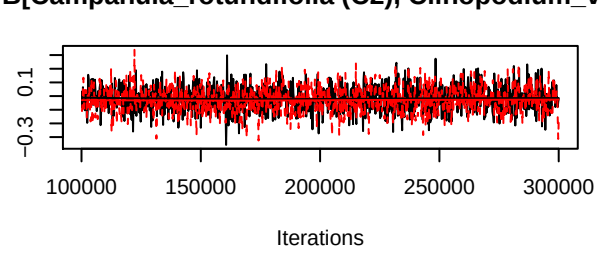

B[poly(Temp, degree = 2, raw = TRUE)1 (C12), Centau
0
2
4
−0.2
−0.1
0.0
0.1
0.2
0.3
0.4
0.5
N = 1000 Bandwidth = 0.01918

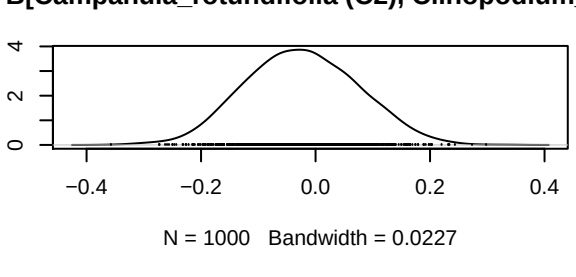

B[poly(Temp, degree = 2, raw = TRUE)2 (C13), Centaur
−0.008
0.002
100000
150000
200000
250000
300000
Iterations

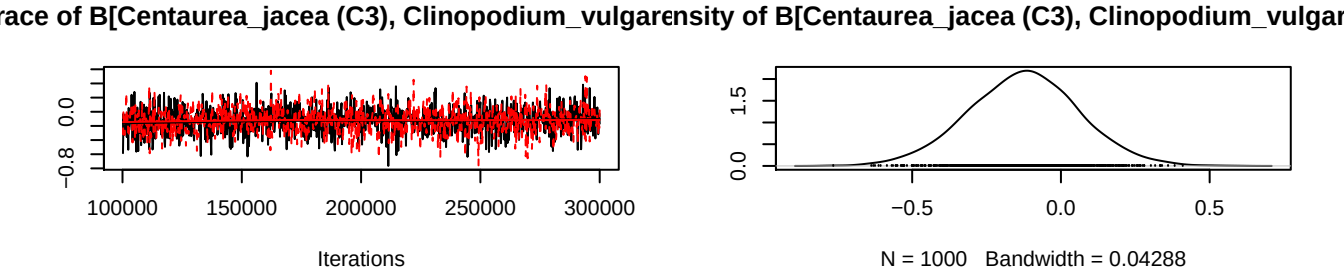

B[poly(Temp, degree = 2, raw = TRUE)2 (C13), Centau
0
150
−0.008
−0.004
0.000
0.002
0.004
N = 1000 Bandwidth = 0.0003437

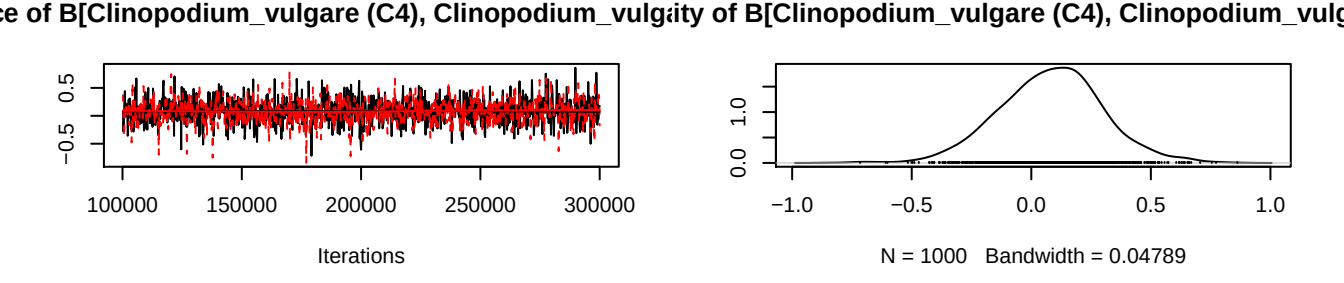

Trace of B[(Intercept) (C1), Clinopodium_vulgare (S
−6
−2
100000
150000
200000
250000
300000
Iterations

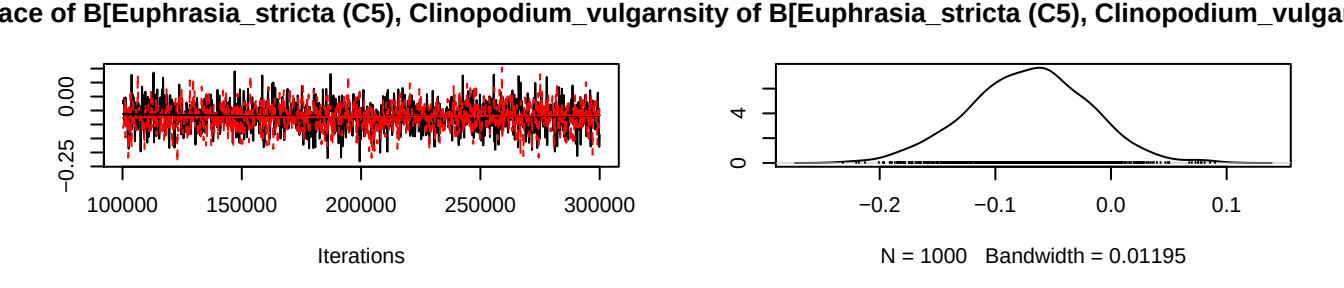

Density of B[(Intercept) (C1), Clinopodium_vulgare (S
0.00
0.25
−8
−6
−4
−2
0
2
N = 1000 Bandwidth = 0.2732

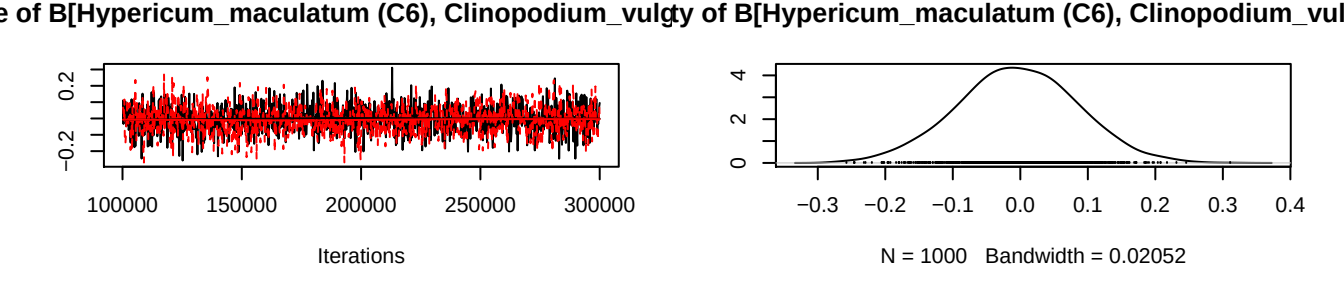

e of B[Campanula_rotundifolia (C2), Clinopodium_vulg
−0.3
0.1
100000
150000
200000
250000
300000
Iterations


y of B[Campanula_rotundifolia (C2), Clinopodium_vu
0
2
4
−0.4
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.0227

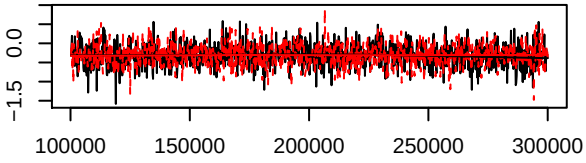

race of B[Centaurea_jacea (C3), Clinopodium_vulgar
ensity of B[Centaurea_jacea (C3), Clinopodium_vulgar
−0.8
0.0
100000
150000
200000
250000
300000
Iterations
0.0
1.5
−0.5
0.0
0.5
N = 1000 Bandwidth = 0.04288

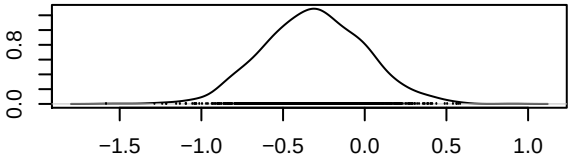

ce of B[Clinopodium_vulgare (C4), Clinopodium_vulg
ity of B[Clinopodium_vulgare (C4), Clinopodium_vulg
−0.5
0.5
100000
150000
200000
250000
300000
Iterations
0.0
1.0
−1.0
−0.5
0.0
0.5
1.0
N = 1000 Bandwidth = 0.04789


ace of B[Euphrasia_stricta (C5), Clinopodium_vulgar
nsity of B[Euphrasia_stricta (C5), Clinopodium_vulga
−0.25
0.00
100000
150000
200000
250000
300000
Iterations
0
4
−0.2
−0.1
0.0
0.1
N = 1000 Bandwidth = 0.01195

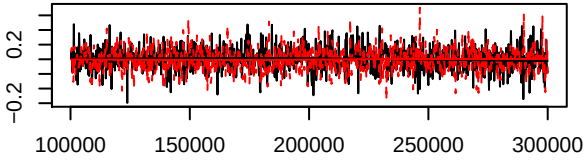

e of B[Hypericum_maculatum (C6), Clinopodium_vulg
ty of B[Hypericum_maculatum (C6), Clinopodium_vul
−0.2
0.2
100000
150000
200000
250000
300000
Iterations
0
2
4
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3
0.4
N = 1000 Bandwidth = 0.02052

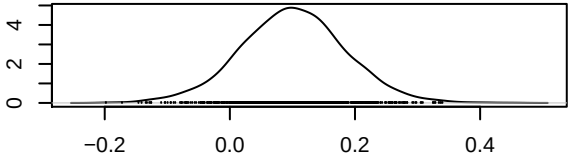
ace of B[Knautia_arvensis (C7), Clinopodium_vulgarnsity of B[Knautia_arvensis (C7), Clinopodium_vulgar



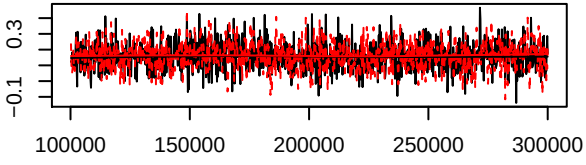


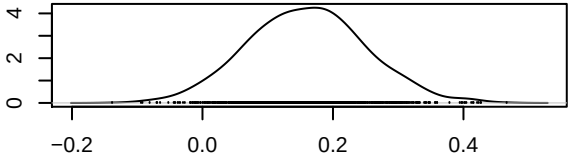
ace of B[Prunella_vulgaris (C8), Clinopodium_vulgarnsity of B[Prunella_vulgaris (C8), Clinopodium_vulgar



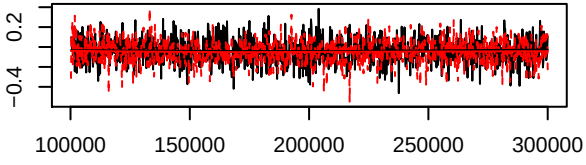


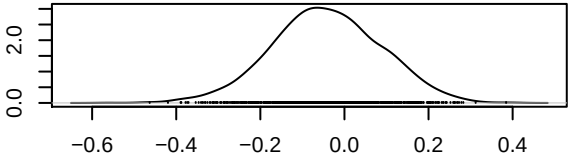
ace of B[Trifolium_pratense (C9), Clinopodium_vulgansity of B[Trifolium_pratense (C9), Clinopodium_vulga

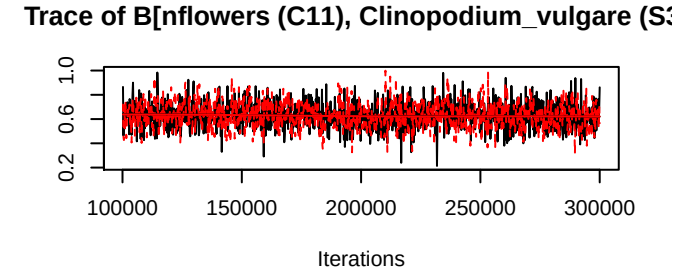


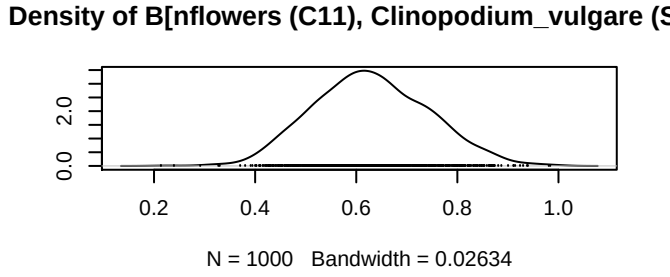


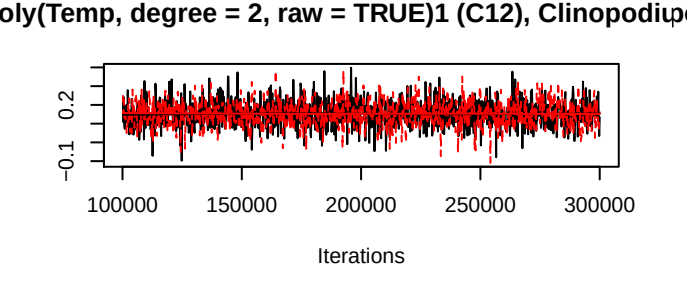
ace of B[Trifolium_repens (C10), Clinopodium_vulgarnsity of B[Trifolium_repens (C10), Clinopodium_vulga

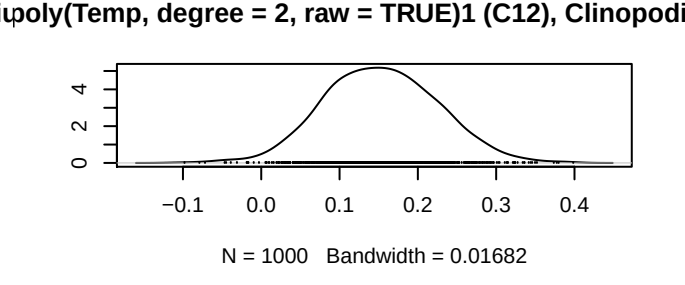


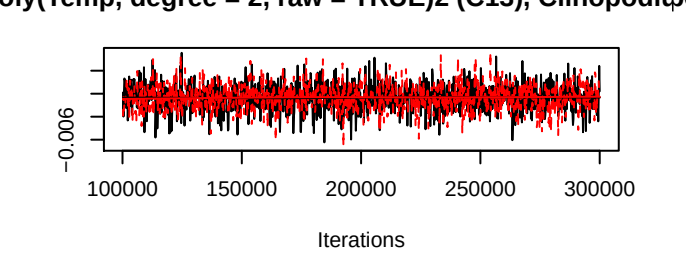


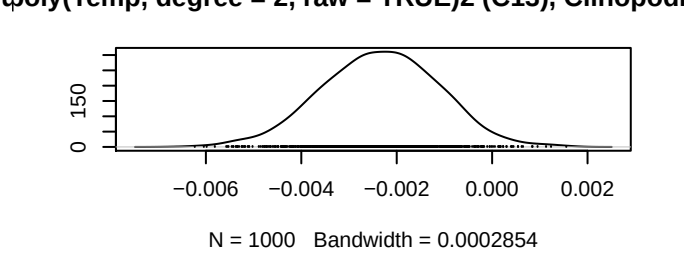

Trace of B[nflowers (C11), Clinopodium_vulgare (S
0.2
0.6
1.0
100000
150000
200000
250000
300000
Iterations

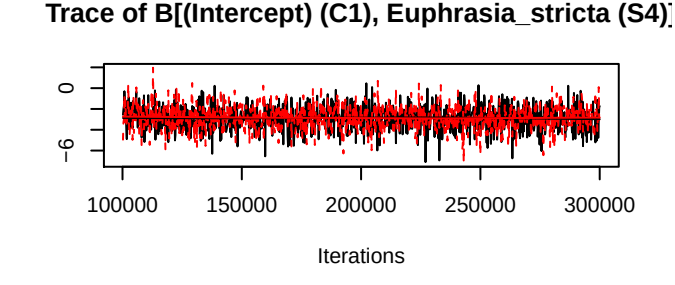

Density of B[nflowers (C11), Clinopodium_vulgare (S
0.0
2.0
0.2
0.4
0.6
0.8
1.0
N = 1000 Bandwidth = 0.02634

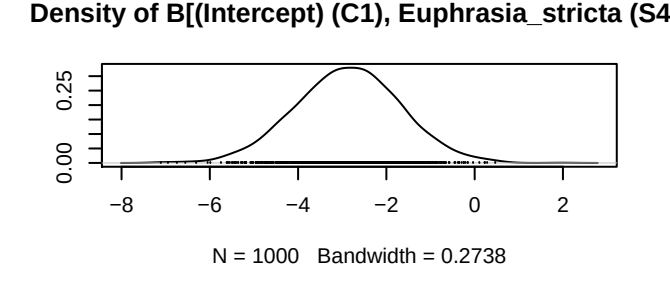

oly(Temp, degree = 2, raw = TRUE)1 (C12), Clinopodiu
−0.1
0.2
100000
150000
200000
250000
300000
Iterations

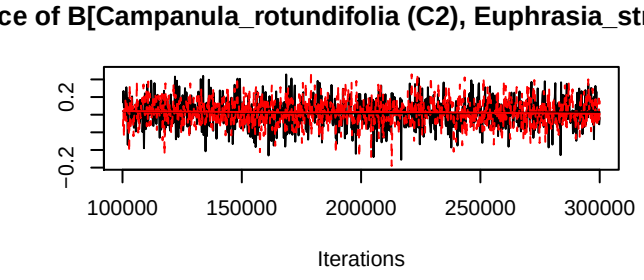

poly(Temp, degree = 2, raw = TRUE)1 (C12), Clinopodi
0
2
4
−0.1
0.0
0.1
0.2
0.3
0.4
N = 1000 Bandwidth = 0.01682

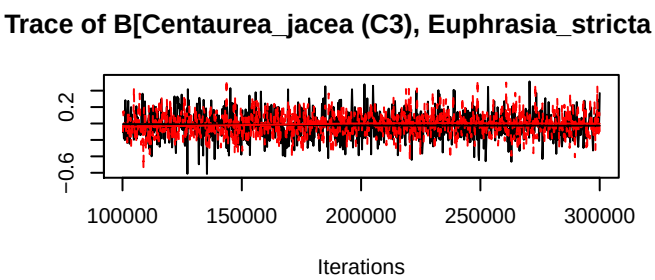

oly(Temp, degree = 2, raw = TRUE)2 (C13), Clinopodiu
−0.006
100000
150000
200000
250000
300000
Iterations

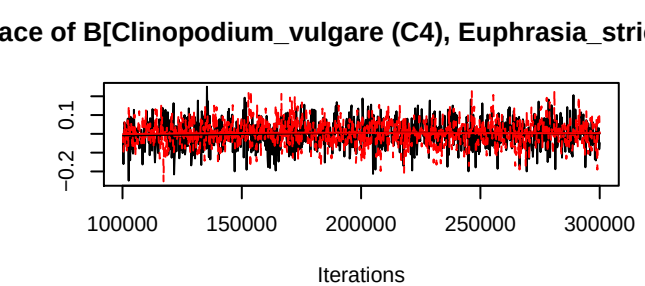

poly(Temp, degree = 2, raw = TRUE)2 (C13), Clinopodi
0
150
−0.006
−0.004
−0.002
0.000
0.002
N = 1000 Bandwidth = 0.0002854

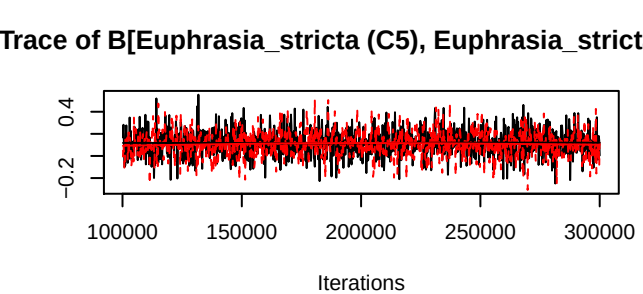

Trace of B[(Intercept) (C1), Euphrasia_stricta (S4)
−6
0
100000
150000
200000
250000
300000
Iterations

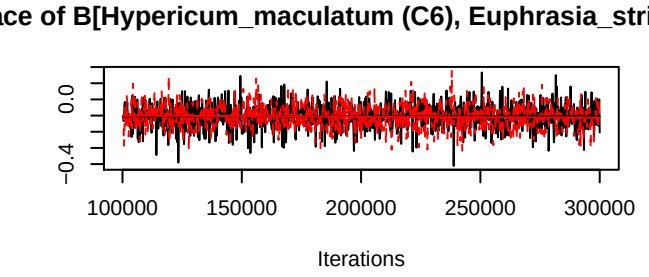

Density of B[(Intercept) (C1), Euphrasia_stricta (S4
0.00
0.25
−8
−6
−4
−2
0
2
N = 1000 Bandwidth = 0.2738

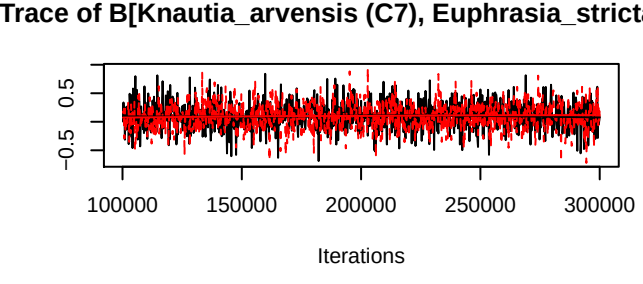

ce of B[Campanula_rotundifolia (C2), Euphrasia_stric
sity of B[Campanula_rotundifolia (C2), Euphrasia_stri
0.2
−0.2
100000
150000
200000
250000
300000
Iterations
0
2
4
−0.2
−0.1
0.0
0.1
0.2
0.3
0.4
N = 1000 Bandwidth = 0.01831

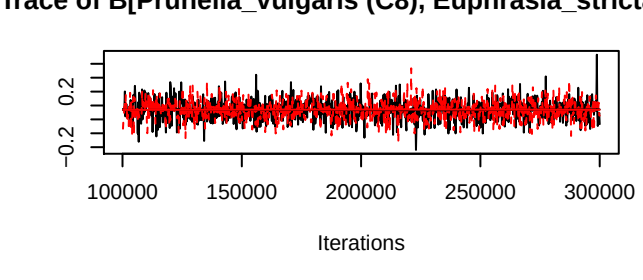

Trace of B[Centaurea_jacea (C3), Euphrasia_stricta (
ensity of B[Centaurea_jacea (C3), Euphrasia_stricta
0.2
−0.6
100000
150000
200000
250000
300000
Iterations
0.0
1.5
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.03727

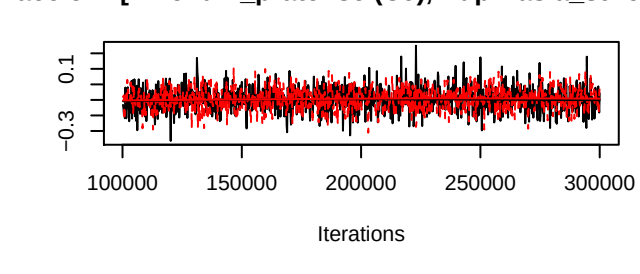

ace of B[Clinopodium_vulgare (C4), Euphrasia_strict
nsity of B[Clinopodium_vulgare (C4), Euphrasia_stric
0.1
−0.2
100000
150000
200000
250000
300000
Iterations
0
2
4
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3
N = 1000 Bandwidth = 0.0169

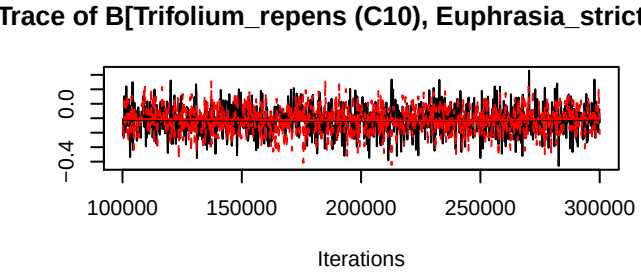

Trace of B[Euphrasia_stricta (C5), Euphrasia_stricta (
ensity of B[Euphrasia_stricta (C5), Euphrasia_stricta
0.4
−0.2
100000
150000
200000
250000
300000
Iterations
0.0
2.0
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.0281

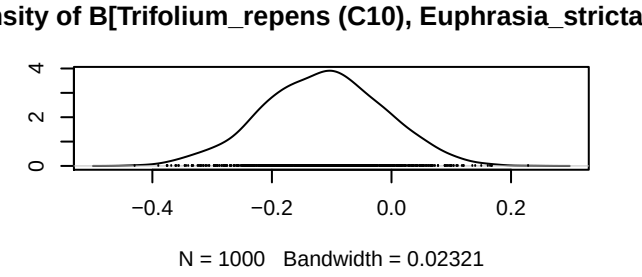

ace of B[Hypericum_maculatum (C6), Euphrasia_stric
sity of B[Hypericum_maculatum (C6), Euphrasia_stric
−0.4
0.0
100000
150000
200000
250000
300000
Iterations
0
2
4
−0.4
−0.3
−0.2
−0.1
0.0
0.1
0.2
N = 1000 Bandwidth = 0.01826

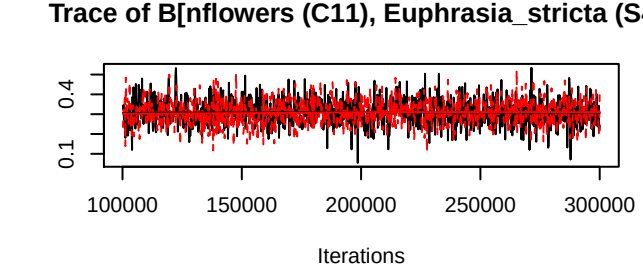

Trace of B[Knautia_arvensis (C7), Euphrasia_stricta (
ensity of B[Knautia_arvensis (C7), Euphrasia_stricta
−0.5
0.5
100000
150000
200000
250000
300000
Iterations
0.0
1.0
−0.5
0.0
0.5
1.0
N = 1000 Bandwidth = 0.05795

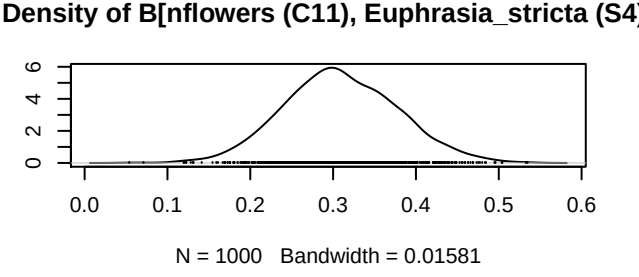

Trace of B[Prunella_vulgaris (C8), Euphrasia_stricta (
ensity of B[Prunella_vulgaris (C8), Euphrasia_stricta
−0.2
0.2
100000
150000
200000
250000
300000
Iterations
0
2
4
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.01693

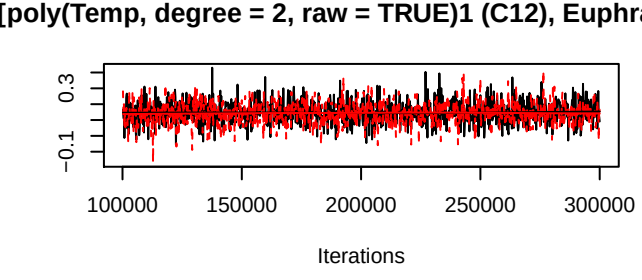

Trace of B[Trifolium_pratense (C9), Euphrasia_stricta
ensity of B[Trifolium_pratense (C9), Euphrasia_stricta
−0.3
0.1
100000
150000
200000
250000
300000
Iterations
0
2
4
−0.4
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3
N = 1000 Bandwidth = 0.01771

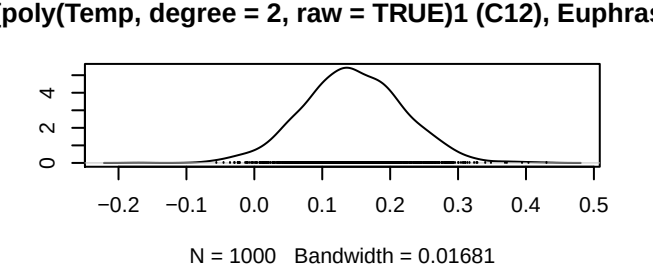

Trace of B[Trifolium_repens (C10), Euphrasia_stricta
−0.4
0.0
100000
150000
200000
250000
300000
Iterations

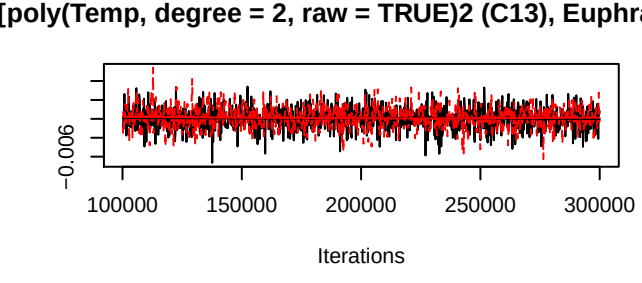

ensity of B[Trifolium_repens (C10), Euphrasia_stricta
0
2
4
−0.4
−0.2
0.0
0.2
N = 1000 Bandwidth = 0.02321

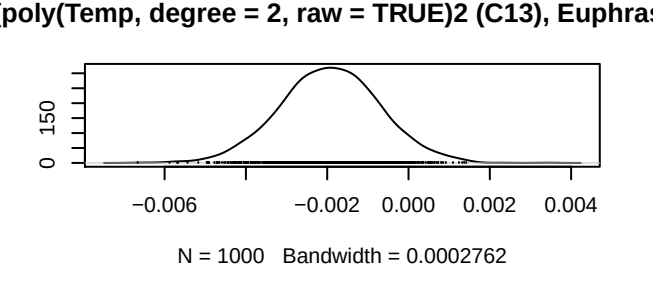

Trace of B[nflowers (C11), Euphrasia_stricta (S4)]
0.1
0.4
100000
150000
200000
250000
300000
Iterations

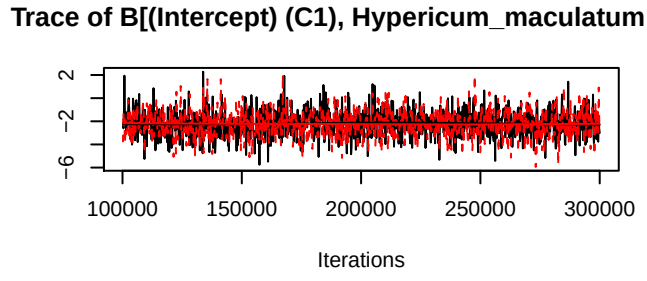

Density of B[nflowers (C11), Euphrasia_stricta (S4)
0
2
4
6
0.0
0.1
0.2
0.3
0.4
0.5
0.6
N = 1000 Bandwidth = 0.01581

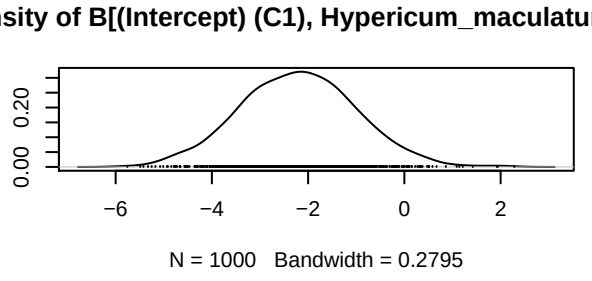

[poly(Temp, degree = 2, raw = TRUE)1 (C12), Euphras
−0.1
0.3
100000
150000
200000
250000
300000
Iterations

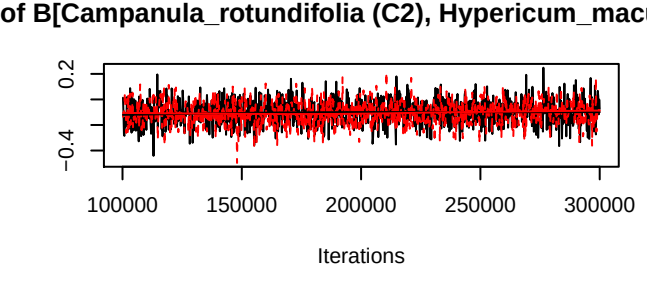

[poly(Temp, degree = 2, raw = TRUE)1 (C12), Euphras
0
2
4
−0.2
−0.1
0.0
0.1
0.2
0.3
0.4
0.5
N = 1000 Bandwidth = 0.01681

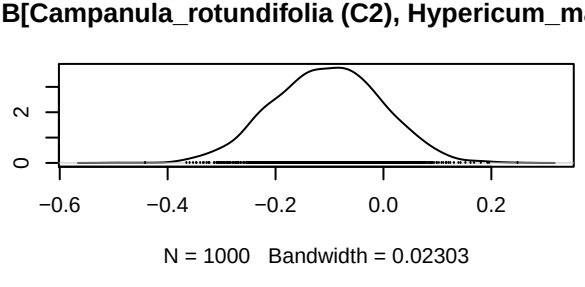

[poly(Temp, degree = 2, raw = TRUE)2 (C13), Euphras
−0.006
100000
150000
200000
250000
300000
Iterations

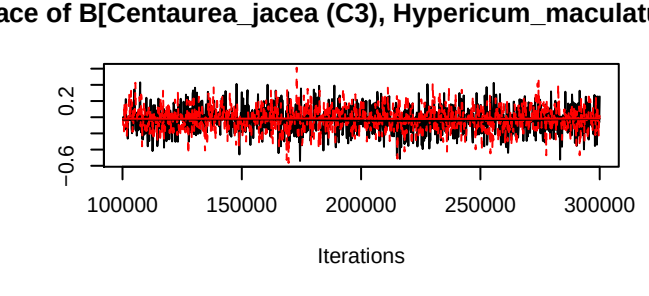

[poly(Temp, degree = 2, raw = TRUE)2 (C13), Euphras
0
150
−0.006
−0.002
0.000
0.002
0.004
N = 1000 Bandwidth = 0.0002762

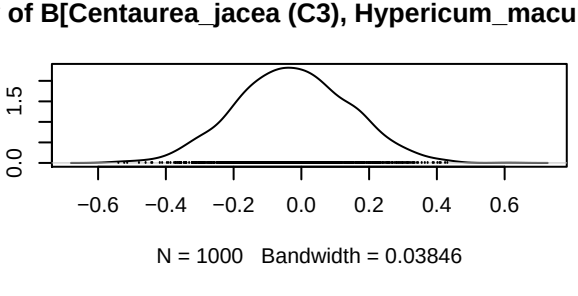

Trace of B[(Intercept) (C1), Hypericum_maculatum (S
100000
150000
200000
250000
300000
Iterations
−6
−2
2

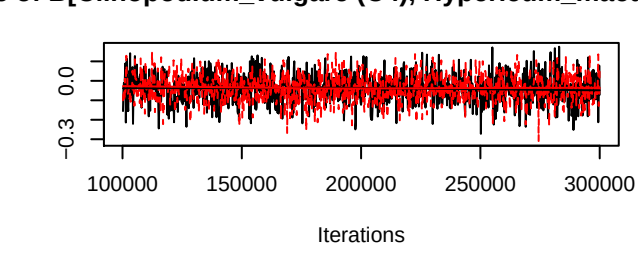

Density of B[(Intercept) (C1), Hypericum_maculatum (
0.00
0.20
−6
−4
−2
0
2
N = 1000 Bandwidth = 0.2795

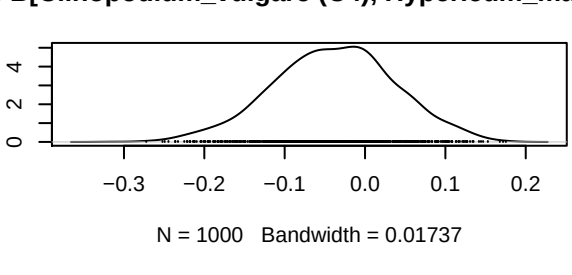

of B[Campanula_rotundifolia (C2), Hypericum_macul
100000
150000
200000
250000
300000
Iterations
−0.4
0.2


of B[Campanula_rotundifolia (C2), Hypericum_macu
0
2
−0.6
−0.4
−0.2
0.0
0.2
N = 1000 Bandwidth = 0.02303

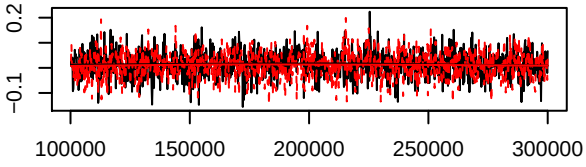

ace of B[Centaurea_jacea (C3), Hypericum_maculatunsity of B[Centaurea_jacea (C3), Hypericum_maculatu
100000
150000
200000
250000
300000
Iterations
−0.6
0.2


0.0
1.5
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.03846

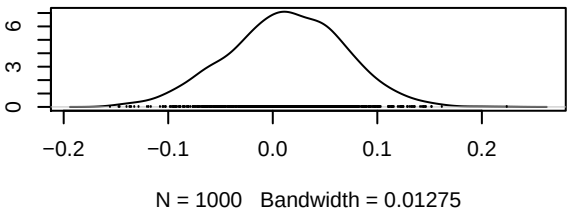

e of B[Clinopodium_vulgare (C4), Hypericum_maculaty of B[Clinopodium_vulgare (C4), Hypericum_macula
100000
150000
200000
250000
300000
Iterations
−0.3
0.0


0
2
4
−0.3
−0.2
−0.1
0.0
0.1
0.2
N = 1000 Bandwidth = 0.01737

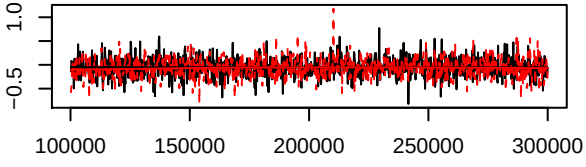
ace of B[Euphrasia_stricta (C5), Hypericum_maculatu



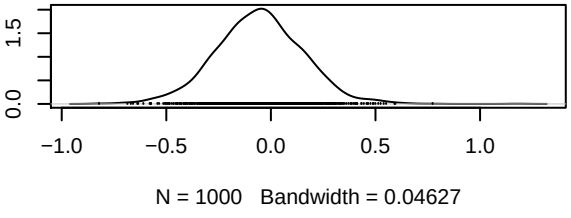
sity of B[Euphrasia_stricta (C5), Hypericum_maculatu



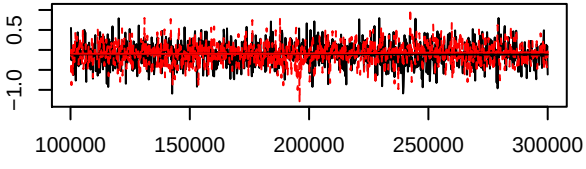
of B[Hypericum_maculatum (C6), Hypericum_macula



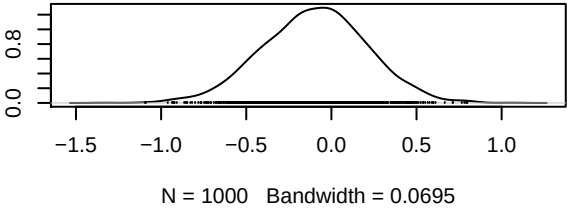
y of B[Hypericum_maculatum (C6), Hypericum_macul



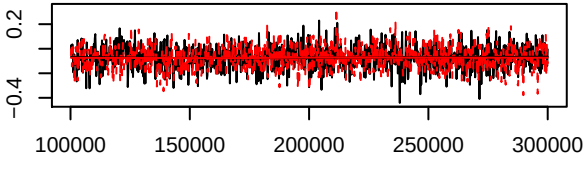
ace of B[Knautia_arvensis (C7), Hypericum_maculatu



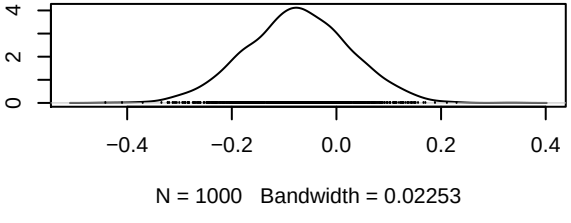
sity of B[Knautia_arvensis (C7), Hypericum_maculatu



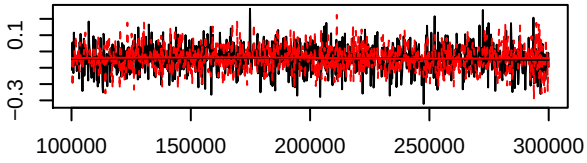
ace of B[Prunella_vulgaris (C8), Hypericum_maculatu

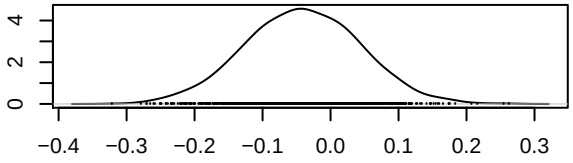


sity of B[Prunella_vulgaris (C8), Hypericum_maculatu

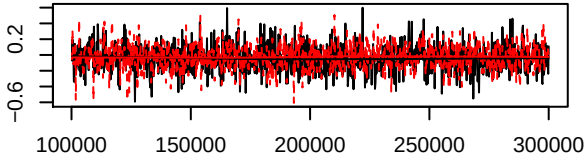


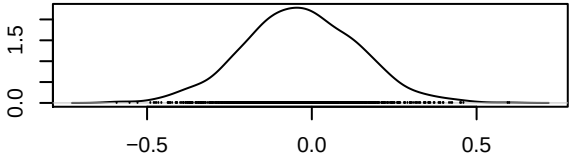
ce of B[Trifolium_pratense (C9), Hypericum_maculatusity of B[Trifolium_pratense (C9), Hypericum_maculat



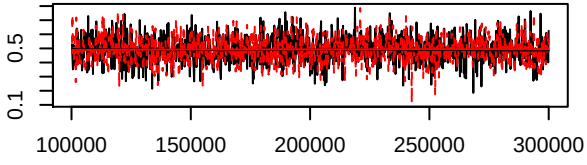


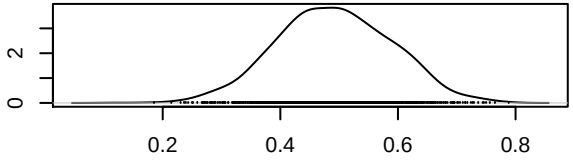
ce of B[Trifolium_repens (C10), Hypericum_maculatusity of B[Trifolium_repens (C10), Hypericum_maculatu



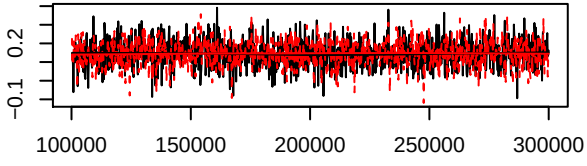


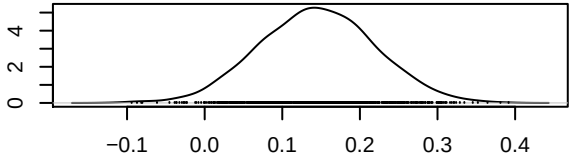
Trace of B[nflowers (C11), Hypericum_maculatum (SDensity of B[nflowers (C11), Hypericum_maculatum (

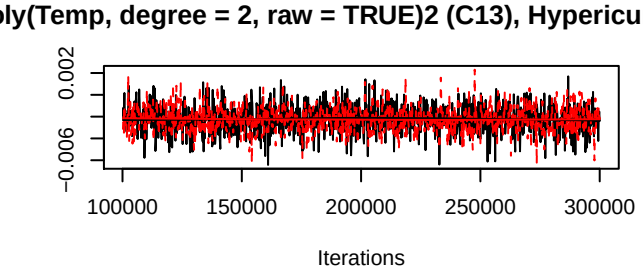


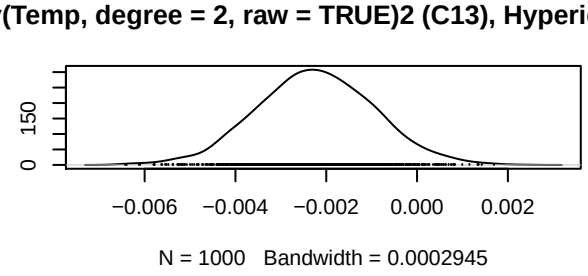


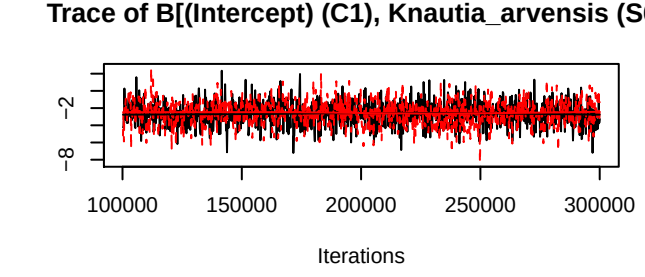
oly(Temp, degree = 2, raw = TRUE)1 (C12), Hypericum_oly(Temp, degree = 2, raw = TRUE)1 (C12), Hypericum

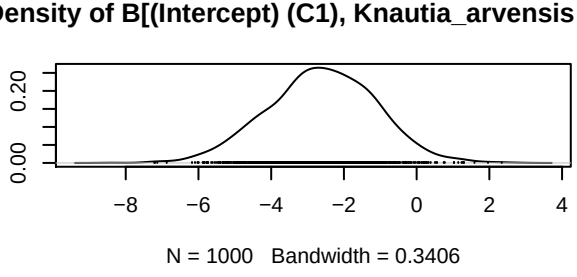


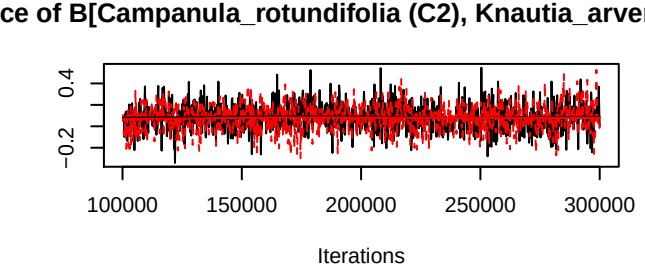


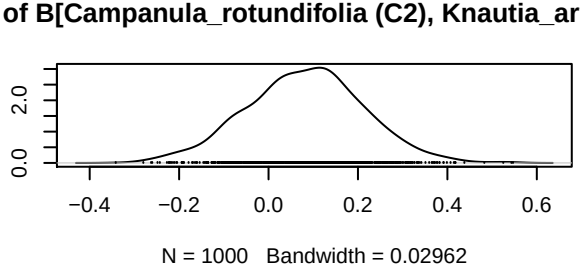

oly(Temp, degree = 2, raw = TRUE)2 (C13), Hypericum
0.002
−0.006
100000
150000
200000
250000
300000
Iterations

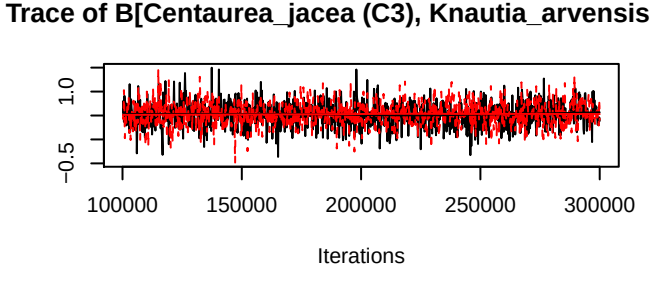

oly(Temp, degree = 2, raw = TRUE)2 (C13), Hypericum
150
0
−0.006
−0.004
−0.002
0.000
0.002
N = 1000 Bandwidth = 0.0002945

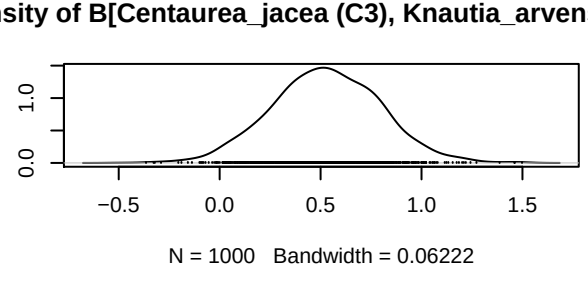

Trace of B[(Intercept) (C1), Knautia_arvensis (S6)]
−2
−8
100000
150000
200000
250000
300000
Iterations


Density of B[(Intercept) (C1), Knautia_arvensis (S6
0.20
0.00
−8
−6
−4
−2
0
2
4
N = 1000 Bandwidth = 0.3406

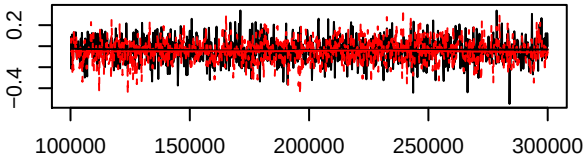

ce of B[Campanula_rotundifolia (C2), Knautia_arvens
0.4
−0.2
100000
150000
200000
250000
300000
Iterations

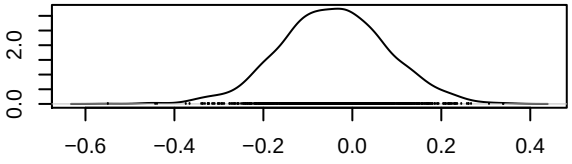

sity of B[Campanula_rotundifolia (C2), Knautia_arven
2.0
0.0
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.02962


Trace of B[Centaurea_jacea (C3), Knautia_arvensis (
1.0
−0.5
100000
150000
200000
250000
300000
Iterations

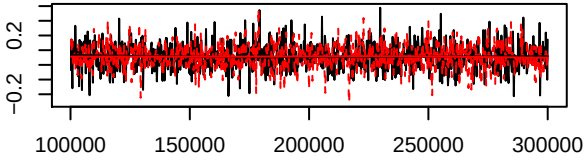

ensity of B[Centaurea_jacea (C3), Knautia_arvensis
1.0
0.0
−0.5
0.0
0.5
1.0
1.5
N = 1000 Bandwidth = 0.06222

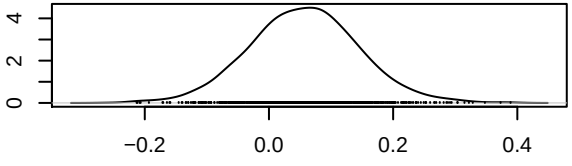
ace of B[Clinopodium_vulgare (C4), Knautia_arvensisnsity of B[Clinopodium_vulgare (C4), Knautia_arvens



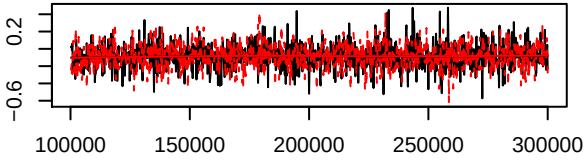


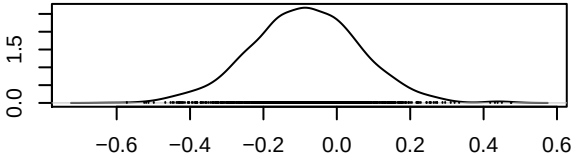
Trace of B[Euphrasia_stricta (C5), Knautia_arvensis (ensity of B[Euphrasia_stricta (C5), Knautia_arvensis



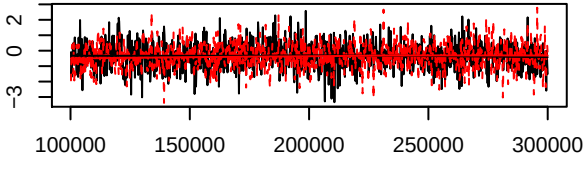


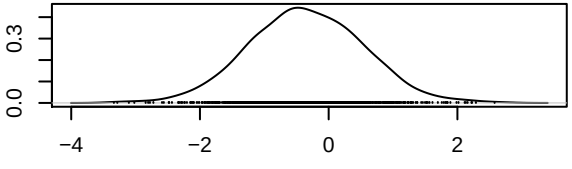
ace of B[Hypericum_maculatum (C6), Knautia_arvensisity of B[Hypericum_maculatum (C6), Knautia_arvens

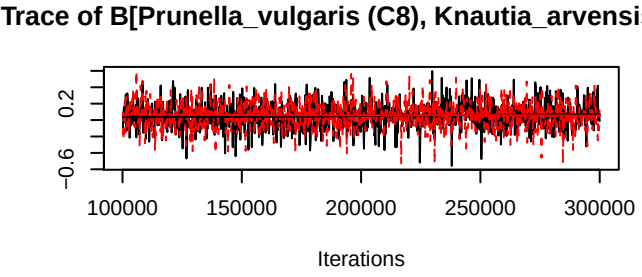


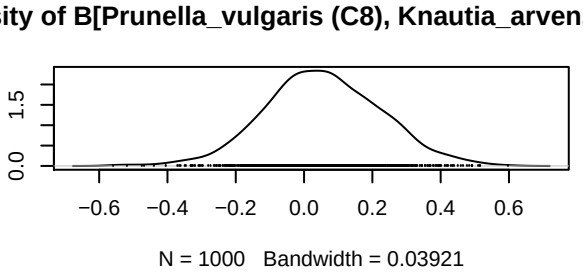


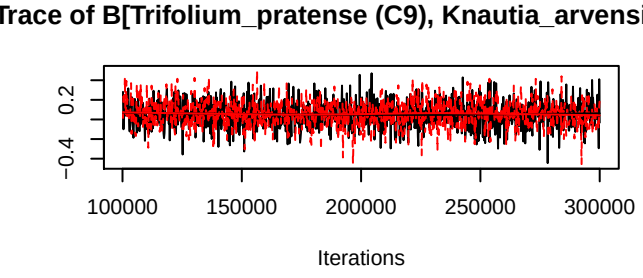
Trace of B[Knautia_arvensis (C7), Knautia_arvensis (ensity of B[Knautia_arvensis (C7), Knautia_arvensis

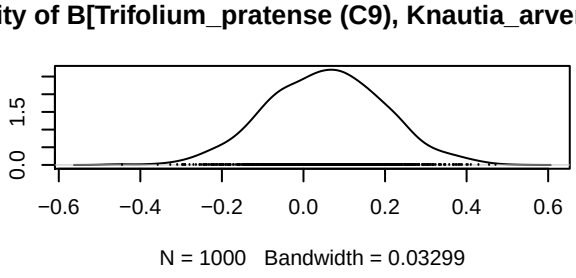


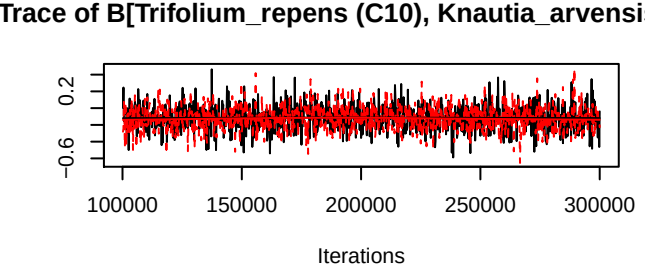


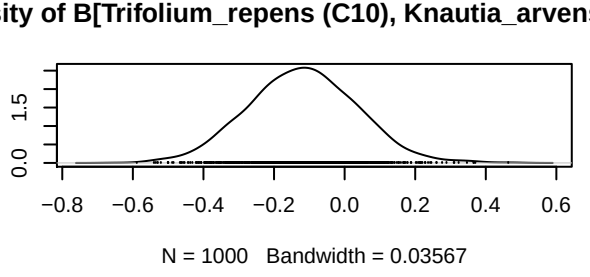

Trace of B[Prunella_vulgaris (C8), Knautia_arvensis (
−0.6
0.2
100000
150000
200000
250000
300000
Iterations

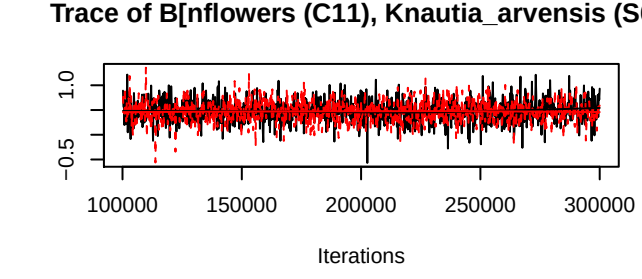

ensity of B[Prunella_vulgaris (C8), Knautia_arvensis
0.0
1.5
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.03921

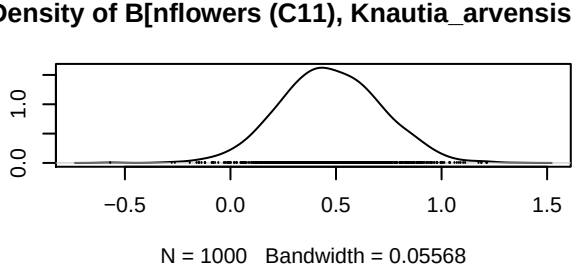

Trace of B[Trifolium_pratense (C9), Knautia_arvensis
−0.4
0.2
100000
150000
200000
250000
300000
Iterations

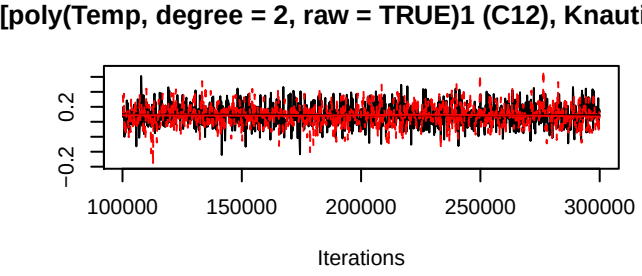

ensity of B[Trifolium_pratense (C9), Knautia_arvensis
0.0
1.5
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.03299

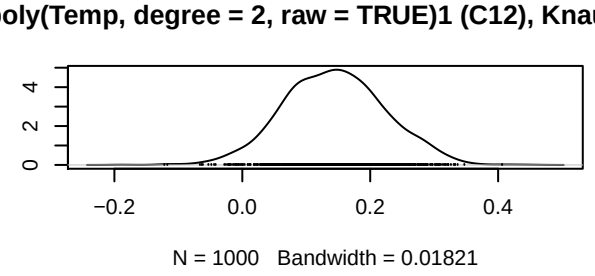

Trace of B[Trifolium_repens (C10), Knautia_arvensis (
−0.6
0.2
100000
150000
200000
250000
300000
Iterations

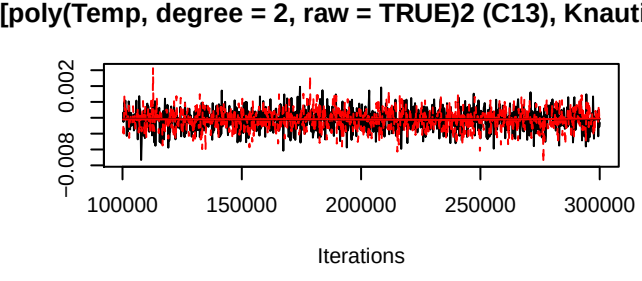

ensity of B[Trifolium_repens (C10), Knautia_arvensis
0.0
1.5
−0.8
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.03567

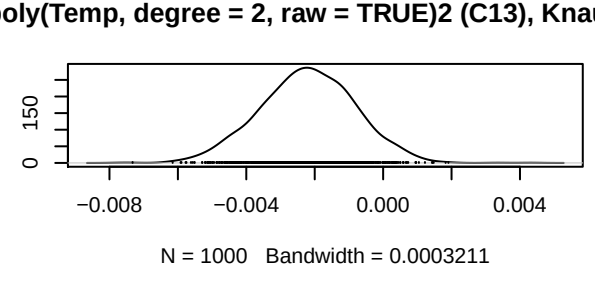

Trace of B[nflowers (C11), Knautia_arvensis (S6)]
−0.5
1.0
100000
150000
200000
250000
300000
Iterations

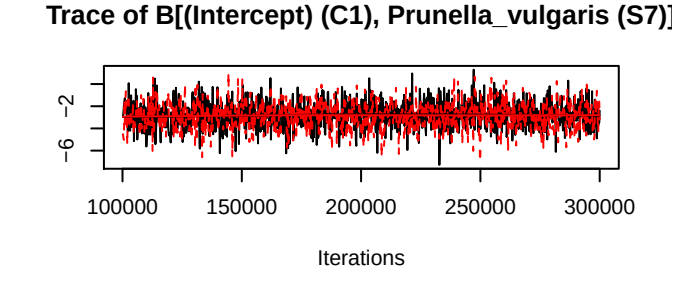

Density of B[nflowers (C11), Knautia_arvensis (S6)
0.0
1.0
−0.5
0.0
0.5
1.0
1.5
N = 1000 Bandwidth = 0.05568

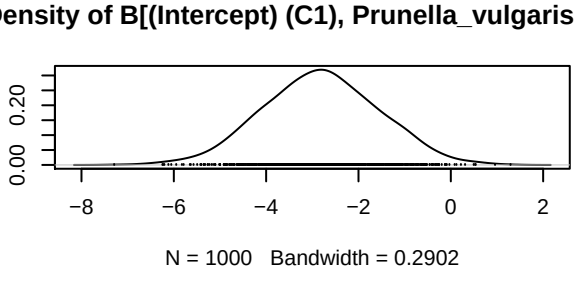

[poly(Temp, degree = 2, raw = TRUE)1 (C12), Knautia_3
−0.2
0.2
100000
150000
200000
250000
300000
Iterations

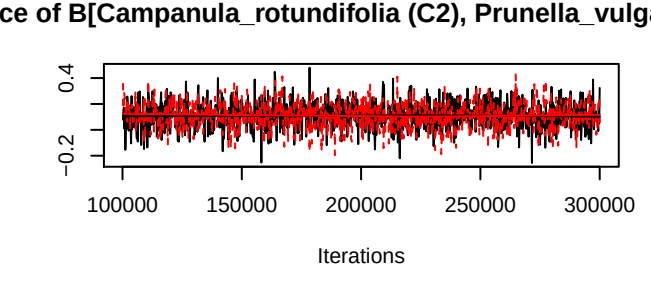

[poly(Temp, degree = 2, raw = TRUE)1 (C12), Knautia
0
2
4
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.01821

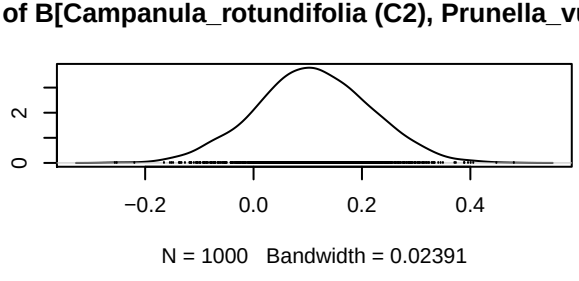

[poly(Temp, degree = 2, raw = TRUE)2 (C13), Knautia_3
−0.008
0.002
100000
150000
200000
250000
300000
Iterations

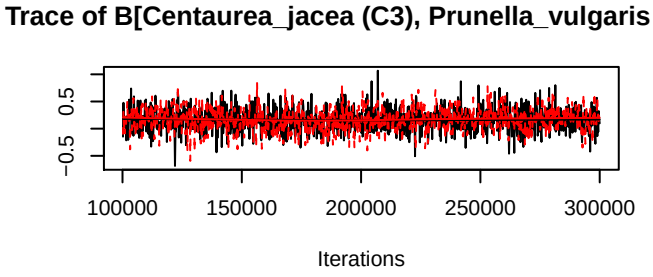

[poly(Temp, degree = 2, raw = TRUE)2 (C13), Knautia
0
150
−0.008
−0.004
0.000
0.004
N = 1000 Bandwidth = 0.0003211

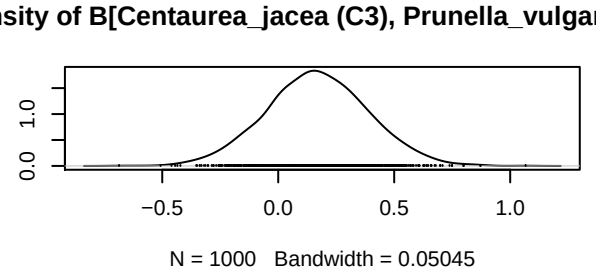

Trace of B[(Intercept) (C1), Prunella_vulgaris (S7)]
−6
−2
100000
150000
200000
250000
300000
Iterations

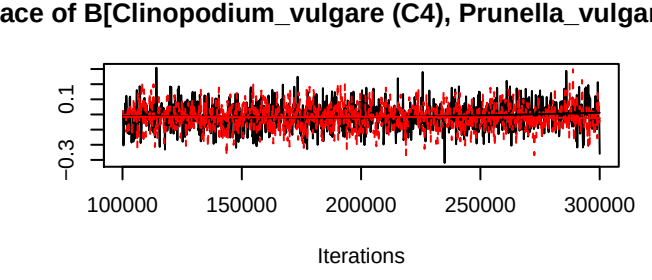

Density of B[(Intercept) (C1), Prunella_vulgaris (S7
0.00
0.20
−8
−6
−4
−2
0
2
N = 1000 Bandwidth = 0.2902

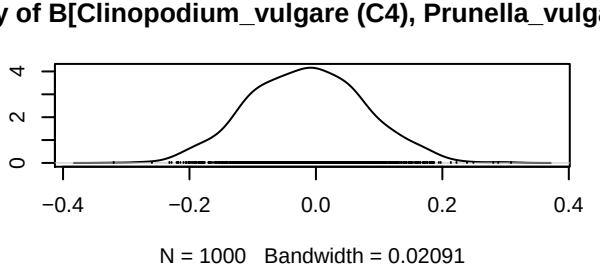

ce of B[Campanula_rotundifolia (C2), Prunella_vulgar
−0.2
0.4
100000
150000
200000
250000
300000
Iterations

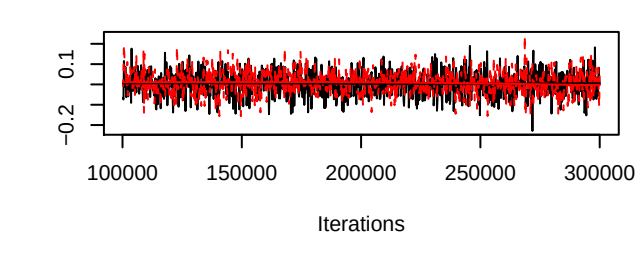

sity of B[Campanula_rotundifolia (C2), Prunella_vulga
0
2
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.02391

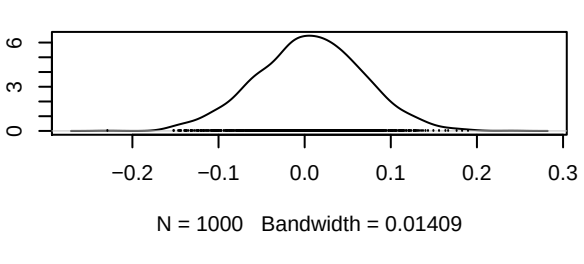

Trace of B[Centaurea_jacea (C3), Prunella_vulgaris (
−0.5
0.5
100000
150000
200000
250000
300000
Iterations


ensity of B[Centaurea_jacea (C3), Prunella_vulgaris
0.0
1.0
−0.5
0.0
0.5
1.0
N = 1000 Bandwidth = 0.05045

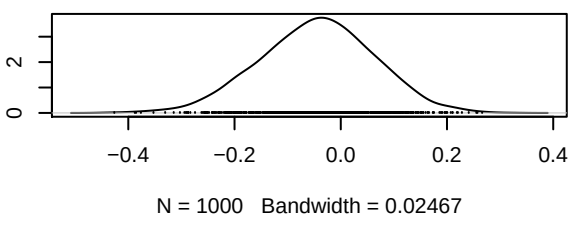

ace of B[Clinopodium_vulgare (C4), Prunella_vulgaris
−0.3
0.1
100000
150000
200000
250000
300000
Iterations

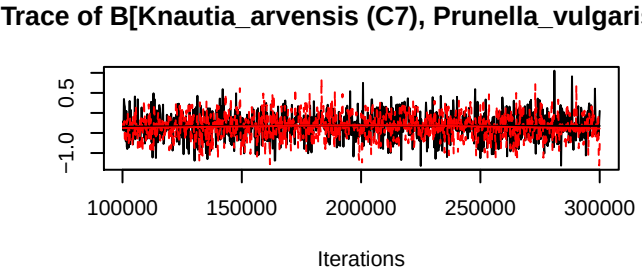

nsity of B[Clinopodium_vulgare (C4), Prunella_vulgar
0
2
4
−0.4
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.02091

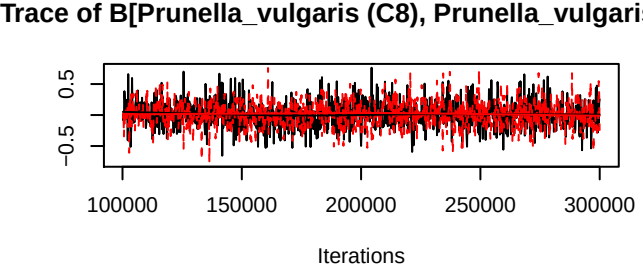

Trace of B[Euphrasia_stricta (C5), Prunella_vulgaris (
−0.2
0.1
100000
150000
200000
250000
300000
Iterations

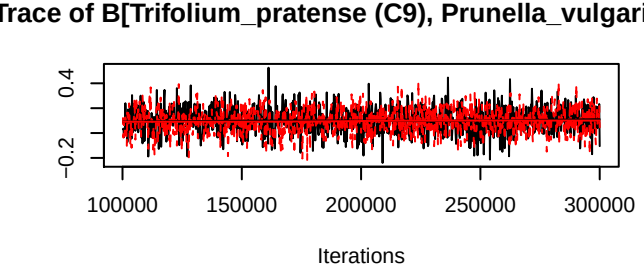

ensity of B[Euphrasia_stricta (C5), Prunella_vulgaris
0
3
6
−0.2
−0.1
0.0
0.1
0.2
0.3
N = 1000 Bandwidth = 0.01409

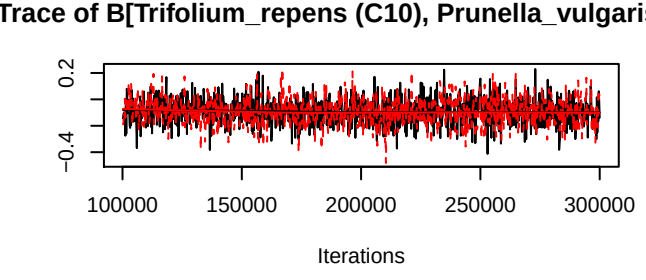
ace of B[Hypericum_maculatum (C6), Prunella_vulgar
−0.4
0.2
100000
150000
200000
250000
300000
Iterations

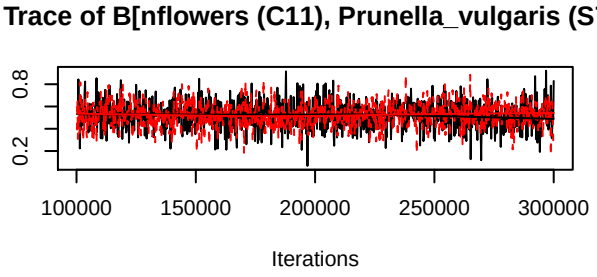

sity of B[Hypericum_maculatum (C6), Prunella_vulga
0
2
−0.4
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.02467

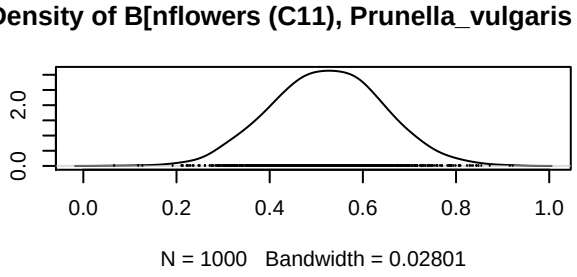

Trace of B[Knautia_arvensis (C7), Prunella_vulgaris (
ensity of B[Knautia_arvensis (C7), Prunella_vulgaris
−1.0
0.5
100000
150000
200000
250000
300000
Iterations
0.0
0.6
−1.5
−1.0
−0.5
0.0
0.5
1.0
N = 1000 Bandwidth = 0.07971

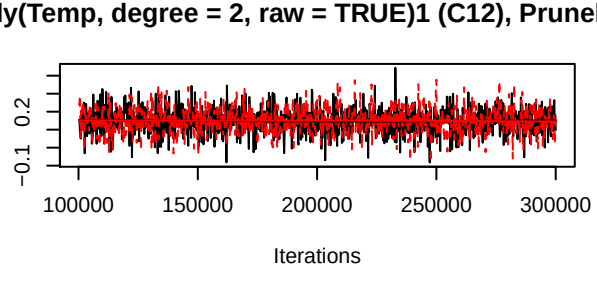

Trace of B[Prunella_vulgaris (C8), Prunella_vulgaris (
ensity of B[Prunella_vulgaris (C8), Prunella_vulgaris
−0.5
0.5
100000
150000
200000
250000
300000
Iterations
0.0
1.0
−0.5
0.0
0.5
N = 1000 Bandwidth = 0.04994

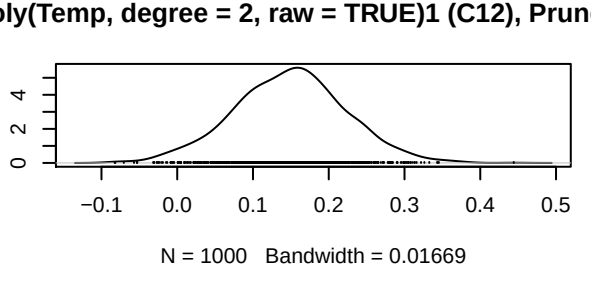

Trace of B[Trifolium_pratense (C9), Prunella_vulgaris
ensity of B[Trifolium_pratense (C9), Prunella_vulgaris
−0.2
0.4
100000
150000
200000
250000
300000
Iterations
0.0
2.0
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.02522

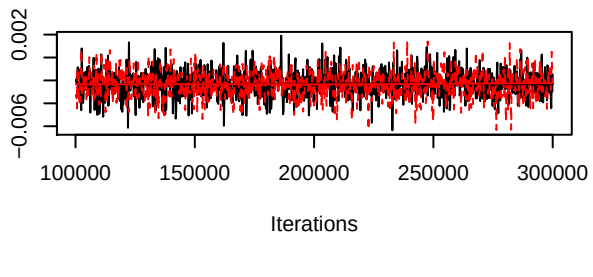

Trace of B[Trifolium_repens (C10), Prunella_vulgaris (
ensity of B[Trifolium_repens (C10), Prunella_vulgaris
−0.4
0.2
100000
150000
200000
250000
300000
Iterations
0
2
−0.4
−0.2
0.0
0.2
N = 1000 Bandwidth = 0.02387

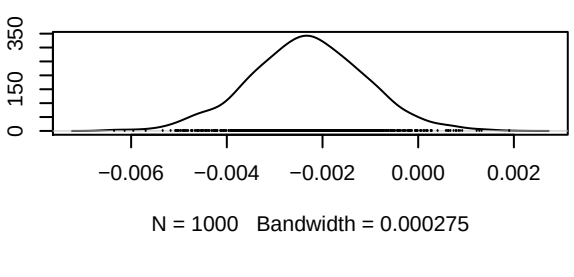

Trace of B[nflowers (C11), Prunella_vulgaris (S7)]
0.2
0.8
100000
150000
200000
250000
300000
Iterations

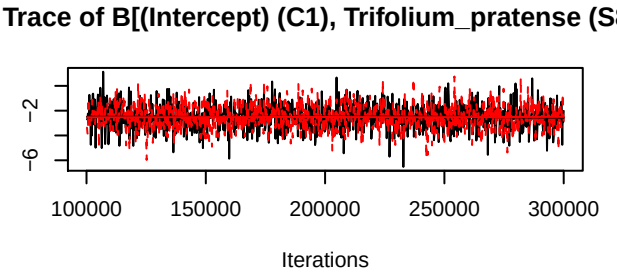

Density of B[nflowers (C11), Prunella_vulgaris (S7)
0.0
2.0
0.0
0.2
0.4
0.6
0.8
1.0
N = 1000 Bandwidth = 0.02801

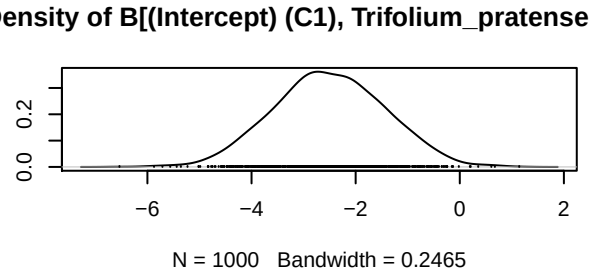

[poly(Temp, degree = 2, raw = TRUE)1 (C12), Prunella3
−0.1
0.2
100000
150000
200000
250000
300000
Iterations

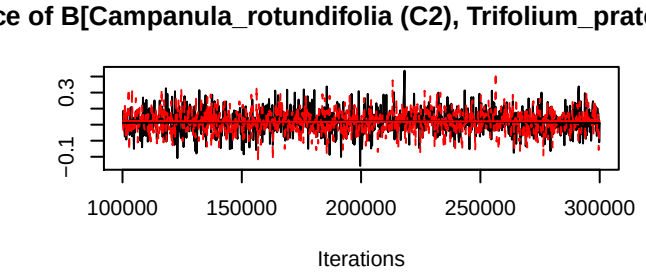

[poly(Temp, degree = 2, raw = TRUE)1 (C12), Prunella
0
2
4
−0.1
0.0
0.1
0.2
0.3
0.4
0.5
N = 1000 Bandwidth = 0.01669

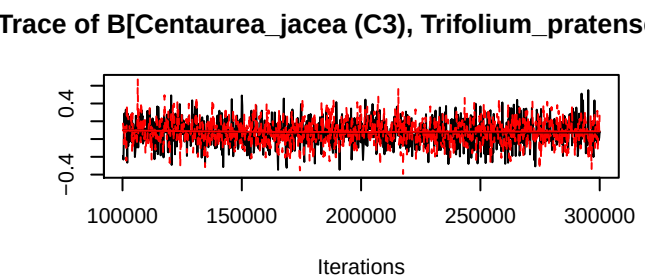

[poly(Temp, degree = 2, raw = TRUE)2 (C13), Prunella3
−0.006
0.002
100000
150000
200000
250000
300000
Iterations

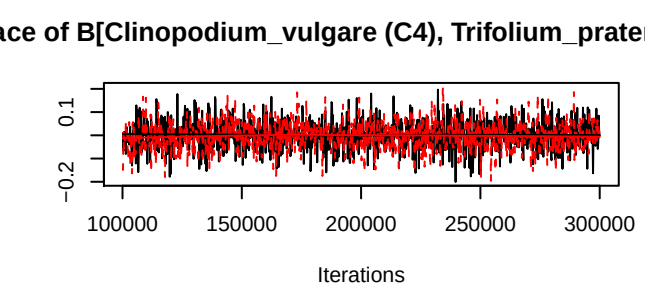

[poly(Temp, degree = 2, raw = TRUE)2 (C13), Prunella
0
150
350
−0.006
−0.004
−0.002
0.000
0.002
N = 1000 Bandwidth = 0.000275

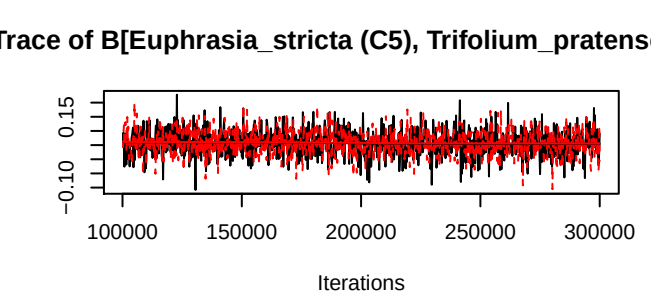

Trace of B[(Intercept) (C1), Trifolium_pratense (S8)
−6
−2
100000
150000
200000
250000
300000
Iterations

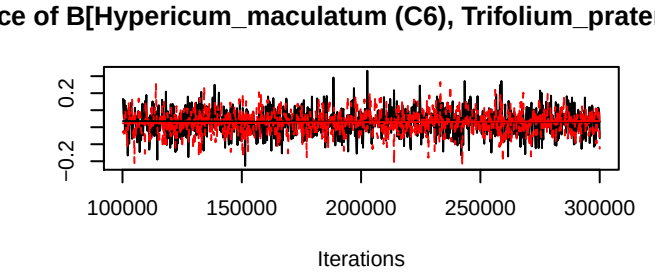

Density of B[(Intercept) (C1), Trifolium_pratense (S8
0.0
0.2
−6
−4
−2
0
2
N = 1000 Bandwidth = 0.2465

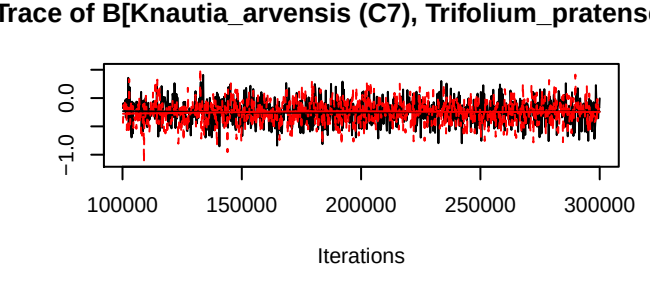

ce of B[Campanula_rotundifolia (C2), Trifolium_pratenity of B[Campanula_rotundifolia (C2), Trifolium_prate
−0.1
0.3
100000
150000
200000
250000
300000
Iterations
0
2
4
−0.2
−0.1
0.0
0.1
0.2
0.3
0.4
0.5
N = 1000 Bandwidth = 0.01808

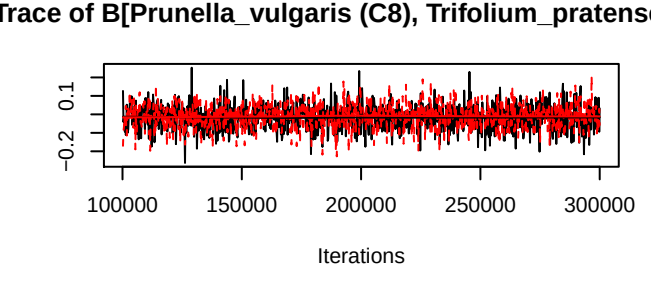

Trace of B[Centaurea_jacea (C3), Trifolium_pratense (
ensity of B[Centaurea_jacea (C3), Trifolium_pratense
−0.4
0.4
100000
150000
200000
250000
300000
Iterations
0.0
1.5
−0.4
−0.2
0.0
0.2
0.4
0.6
0.8
N = 1000 Bandwidth = 0.03509

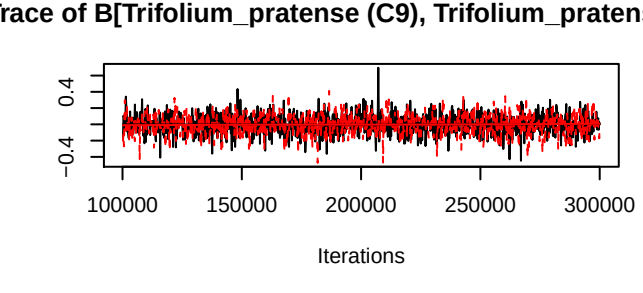

ace of B[Clinopodium_vulgare (C4), Trifolium_pratens
sity of B[Clinopodium_vulgare (C4), Trifolium_praten
−0.2
0.1
100000
150000
200000
250000
300000
Iterations
0
3
6
−0.2
−0.1
0.0
0.1
0.2
N = 1000 Bandwidth = 0.01432

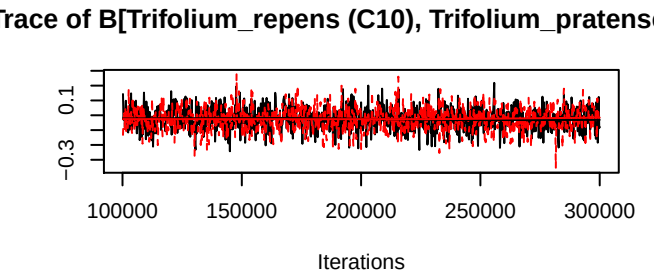

Trace of B[Euphrasia_stricta (C5), Trifolium_pratense
ensity of B[Euphrasia_stricta (C5), Trifolium_pratense
−0.10
0.15
100000
150000
200000
250000
300000
Iterations
0
4
8
−0.1
0.0
0.1
0.2
N = 1000 Bandwidth = 0.01031

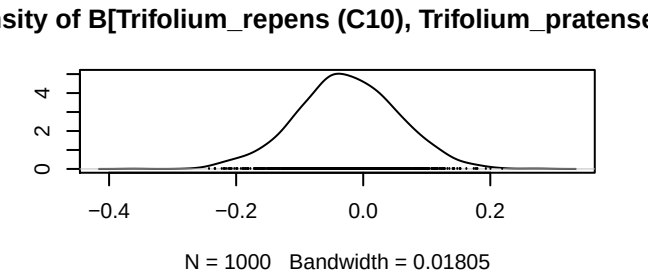

ce of B[Hypericum_maculatum (C6), Trifolium_pratensity of B[Hypericum_maculatum (C6), Trifolium_prater
0.2
−0.2
100000
150000
200000
250000
300000
Iterations
4
2
0
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3
0.4
N = 1000 Bandwidth = 0.01681

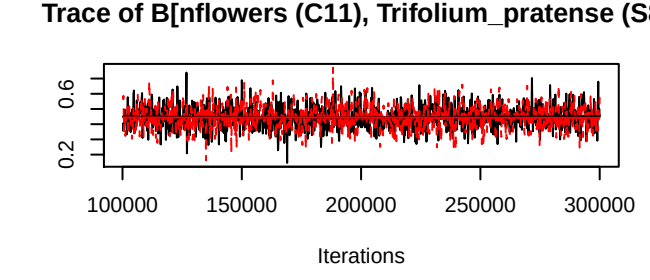

Trace of B[Knautia_arvensis (C7), Trifolium_pratense ensity of B[Knautia_arvensis (C7), Trifolium_pratense
0.0
−1.0
100000
150000
200000
250000
300000
Iterations
1.0
0.0
−1.0
−0.5
0.0
0.5
N = 1000 Bandwidth = 0.05039

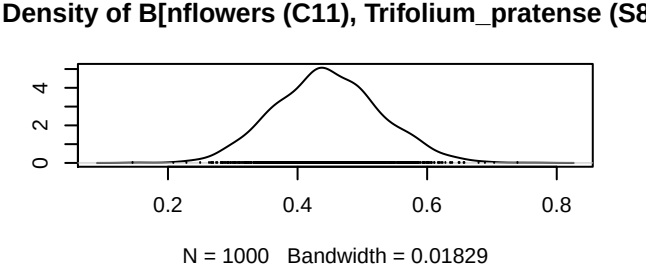

Trace of B[Prunella_vulgaris (C8), Trifolium_pratense ensity of B[Prunella_vulgaris (C8), Trifolium_pratense
0.1
−0.2
100000
150000
200000
250000
300000
Iterations
4
2
0
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3
N = 1000 Bandwidth = 0.0162

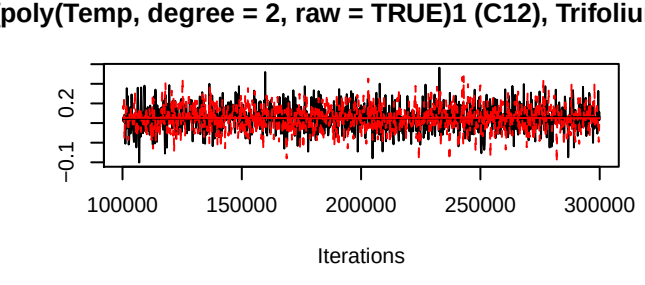

race of B[Trifolium_pratense (C9), Trifolium_pratense
nsity of B[Trifolium_pratense (C9), Trifolium_pratens
0.4
−0.4
100000
150000
200000
250000
300000
Iterations
2.0
0.0
−0.6
−0.4
−0.2
0.0
0.2
0.4
0.6
0.8
N = 1000 Bandwidth = 0.02931

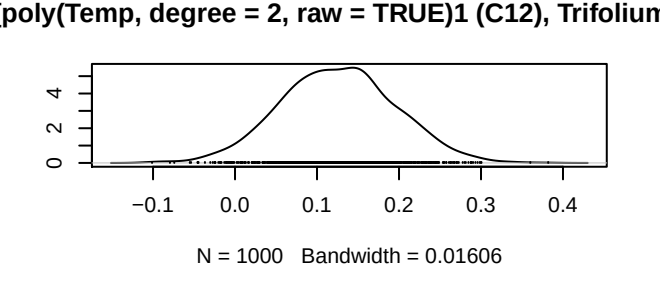

Trace of B[Trifolium_repens (C10), Trifolium_pratense
−0.3
0.1
100000
150000
200000
250000
300000
Iterations

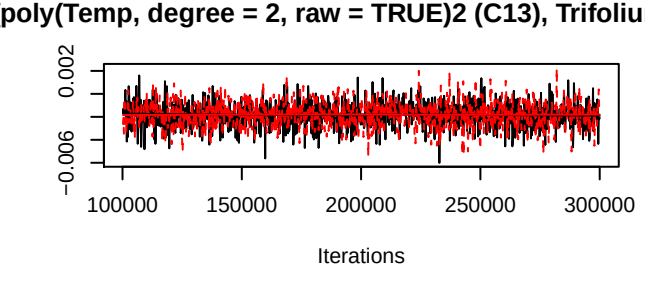

ensity of B[Trifolium_repens (C10), Trifolium_pratense
0
2
4
−0.4
−0.2
0.0
0.2
N = 1000 Bandwidth = 0.01805

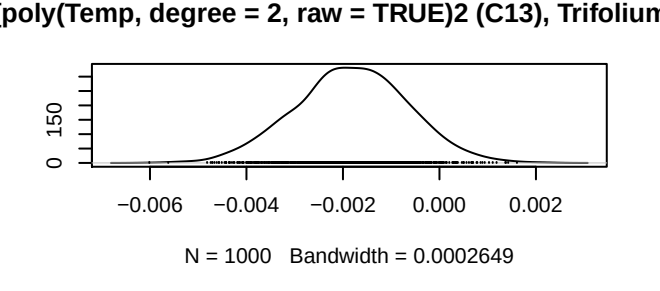

Trace of B[nflowers (C11), Trifolium_pratense (S8)
0.2
0.6
100000
150000
200000
250000
300000
Iterations

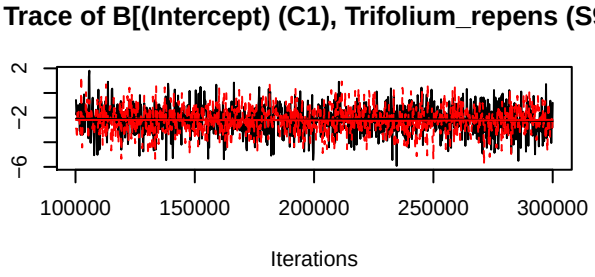

Density of B[nflowers (C11), Trifolium_pratense (S8
0
2
4
0.2
0.4
0.6
0.8
N = 1000 Bandwidth = 0.01829

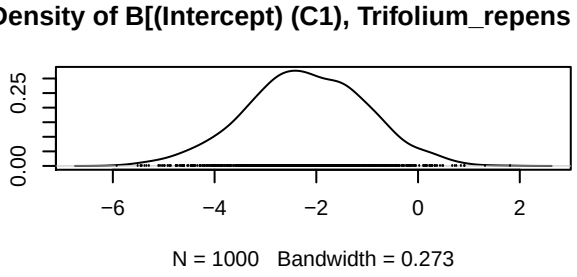

poly(Temp, degree = 2, raw = TRUE)1 (C12), Trifolium
−0.1
0.2
100000
150000
200000
250000
300000
Iterations

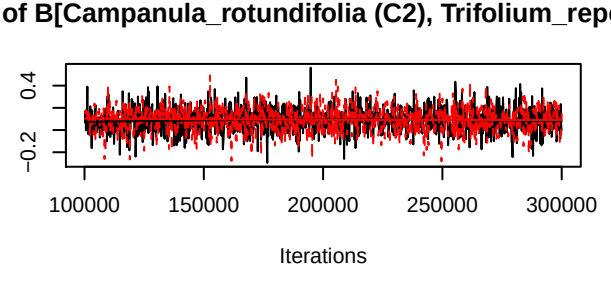

[poly(Temp, degree = 2, raw = TRUE)1 (C12), Trifolium
0
2
4
−0.1
0.0
0.1
0.2
0.3
0.4
N = 1000 Bandwidth = 0.01606

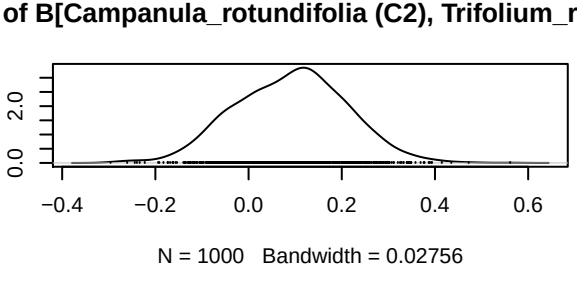

poly(Temp, degree = 2, raw = TRUE)2 (C13), Trifolium
−0.006
0.002
100000
150000
200000
250000
300000
Iterations

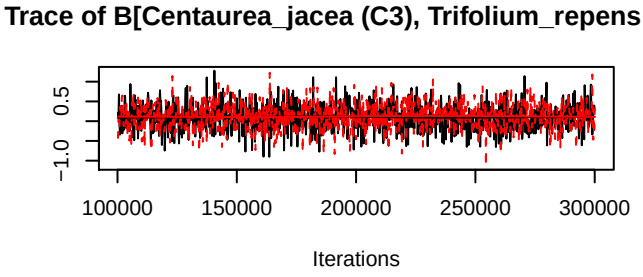

[poly(Temp, degree = 2, raw = TRUE)2 (C13), Trifolium
0
150
−0.006
−0.004
−0.002
0.000
0.002
N = 1000 Bandwidth = 0.0002649

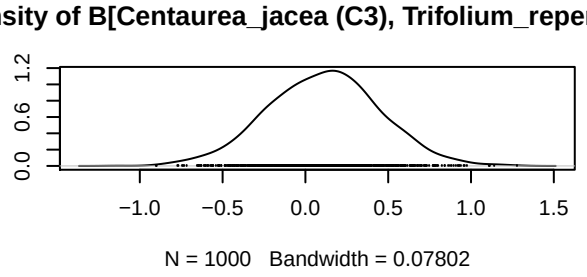

Trace of B[(Intercept) (C1), Trifolium_repens (S9)]
2
−2
−6
100000
150000
200000
250000
300000
Iterations

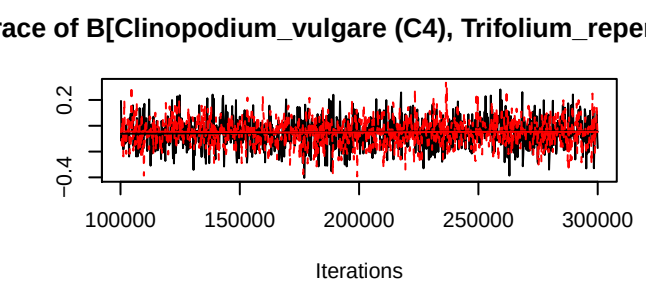

Density of B[(Intercept) (C1), Trifolium_repens (S9)
0.25
0.00
−6
−4
−2
0
2
N = 1000 Bandwidth = 0.273

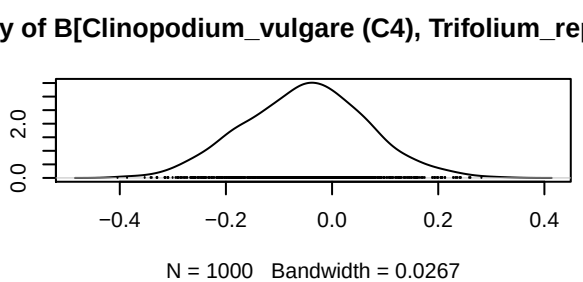

ace of B[Campanula_rotundifolia (C2), Trifolium_repe
0.4
−0.2
100000
150000
200000
250000
300000
Iterations

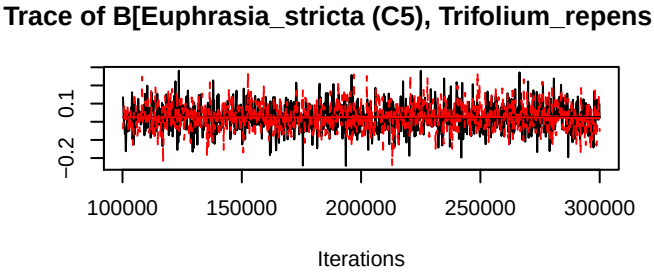

sity of B[Campanula_rotundifolia (C2), Trifolium_repe
2.0
0.0
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.02756

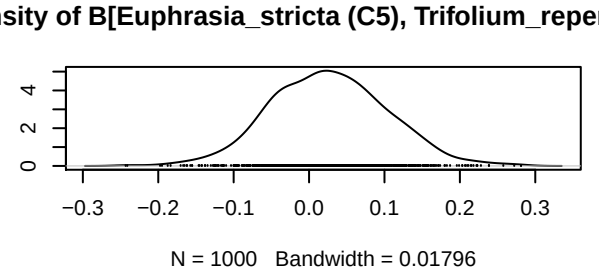

Trace of B[Centaurea_jacea (C3), Trifolium_repens (S
0.5
−1.0
100000
150000
200000
250000
300000
Iterations

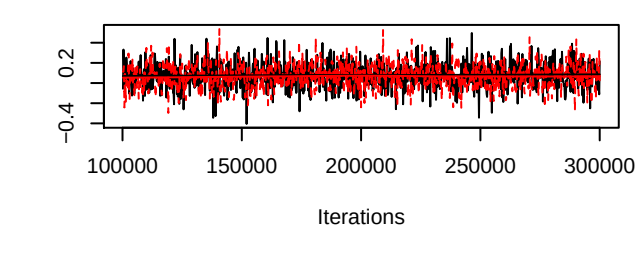

Density of B[Centaurea_jacea (C3), Trifolium_repens (
1.2
0.6
0.0
−1.0
−0.5
0.0
0.5
1.0
1.5
N = 1000 Bandwidth = 0.07802

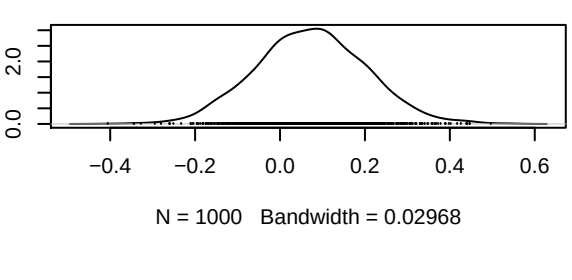

race of B[Clinopodium_vulgare (C4), Trifolium_repens
0.2
−0.4
100000
150000
200000
250000
300000
Iterations

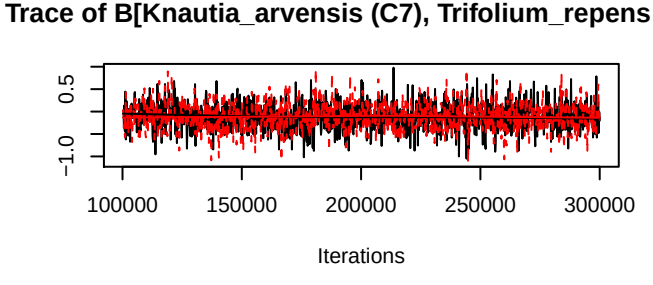

nsity of B[Clinopodium_vulgare (C4), Trifolium_repen
2.0
0.0
−0.4
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.0267

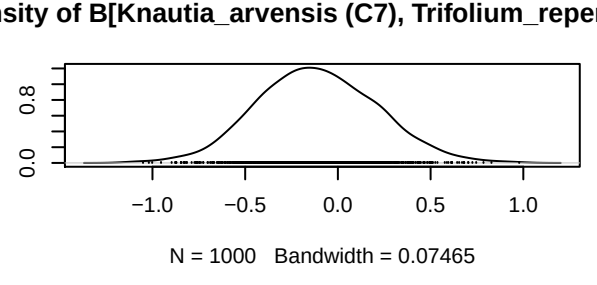

Trace of B[Euphrasia_stricta (C5), Trifolium_repens (
−0.2
0.1
100000
150000
200000
250000
300000
Iterations

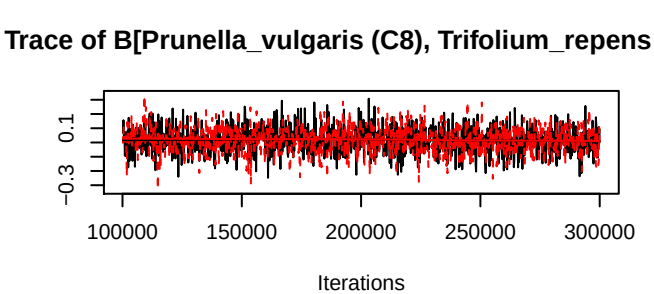

ensity of B[Euphrasia_stricta (C5), Trifolium_repens
0
2
4
−0.3
−0.2
−0.1
0.0
0.1
0.2
0.3
N = 1000 Bandwidth = 0.01796

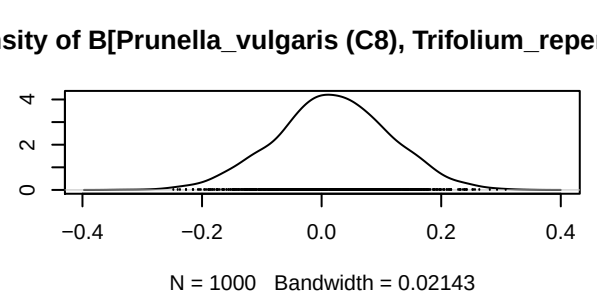

ace of B[Hypericum_maculatum (C6), Trifolium_repen
−0.4
0.2
100000
150000
200000
250000
300000
Iterations

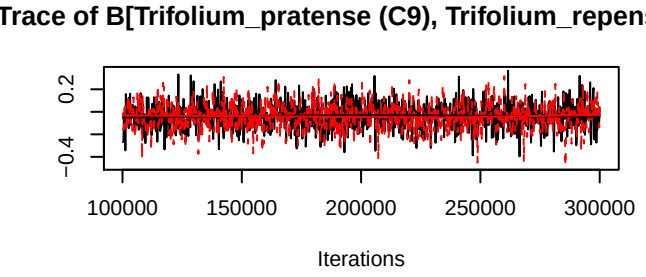

nsity of B[Hypericum_maculatum (C6), Trifolium_repe
0.0
2.0
−0.4
−0.2
0.0
0.2
0.4
0.6
N = 1000 Bandwidth = 0.02968

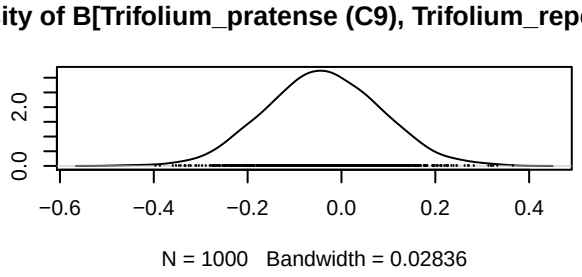

Trace of B[Knautia_arvensis (C7), Trifolium_repens (
−1.0
0.5
100000
150000
200000
250000
300000
Iterations

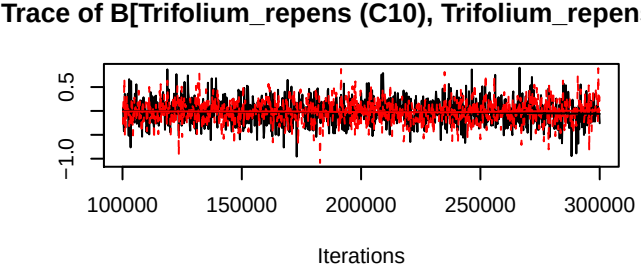

ensity of B[Knautia_arvensis (C7), Trifolium_repens
0.0
0.8
−1.0
−0.5
0.0
0.5
1.0
N = 1000 Bandwidth = 0.07465

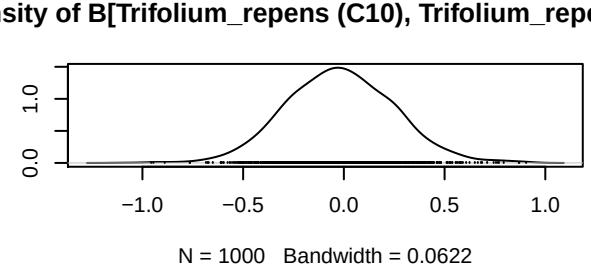

Trace of B[Prunella_vulgaris (C8), Trifolium_repens (
−0.3
0.1
100000
150000
200000
250000
300000
Iterations

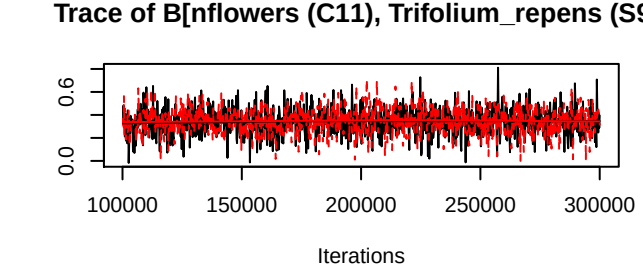

ensity of B[Prunella_vulgaris (C8), Trifolium_repens
0
2
4
−0.4
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.02143

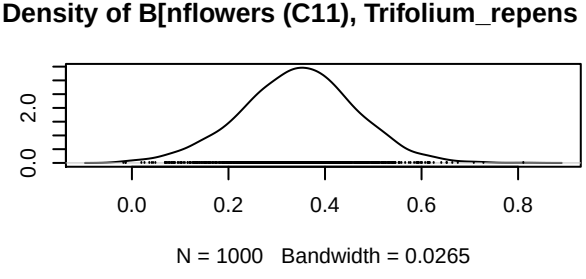

Trace of B[Trifolium_pratense (C9), Trifolium_repens
−0.4
0.2
100000
150000
200000
250000
300000
Iterations

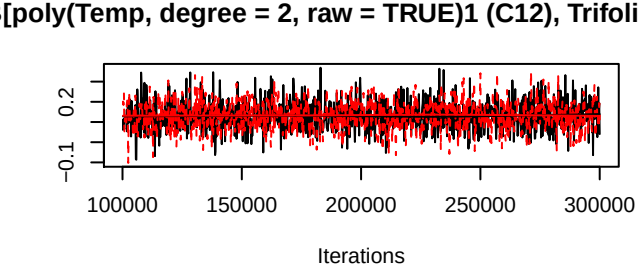

ensity of B[Trifolium_pratense (C9), Trifolium_repens
0.0
2.0
−0.6
−0.4
−0.2
0.0
0.2
0.4
N = 1000 Bandwidth = 0.02836

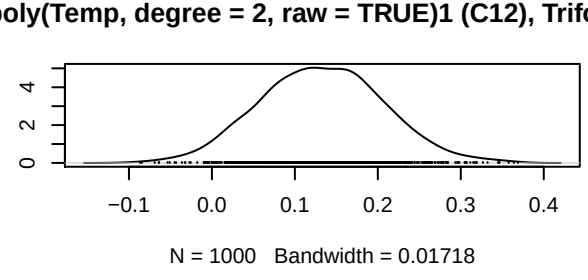

Trace of B[Trifolium_repens (C10), Trifolium_repens (
−1.0
0.5
100000
150000
200000
250000
300000
Iterations

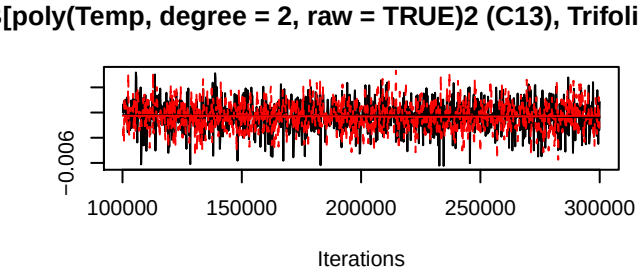

ensity of B[Trifolium_repens (C10), Trifolium_repens
0.0
1.0
−1.0
−0.5
0.0
0.5
1.0
N = 1000 Bandwidth = 0.0622

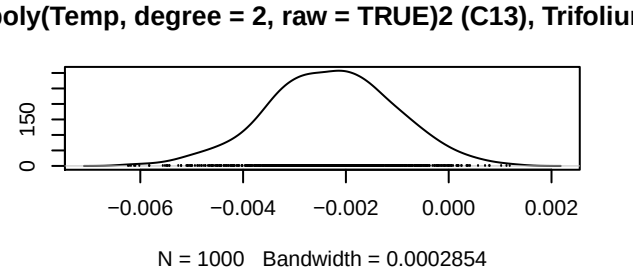

Trace of B[nflowers (C11), Trifolium_repens (S9)]
0.0
0.6
100000
150000
200000
250000
300000
Iterations


Density of B[nflowers (C11), Trifolium_repens (S9)
0.0
2.0
0.0
0.2
0.4
0.6
0.8
N = 1000 Bandwidth = 0.0265


[poly(Temp, degree = 2, raw = TRUE)1 (C12), Trifolium
−0.1
0.2
100000
150000
200000
250000
300000
Iterations


B[poly(Temp, degree = 2, raw = TRUE)1 (C12), Trifoliu
0
2
4
−0.1
0.0
0.1
0.2
0.3
0.4
N = 1000 Bandwidth = 0.01718


B[poly(Temp, degree = 2, raw = TRUE)2 (C13), Trifolium
−0.006
100000
150000
200000
250000
300000
Iterations


B[poly(Temp, degree = 2, raw = TRUE)2 (C13), Trifoliu
0
150
−0.006
−0.004
−0.002
0.000
0.002
N = 1000 Bandwidth = 0.0002854