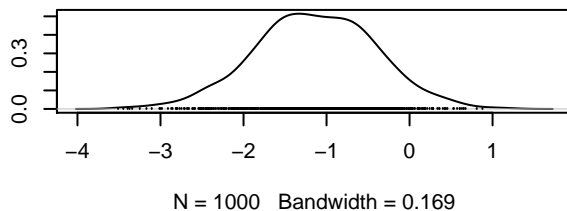
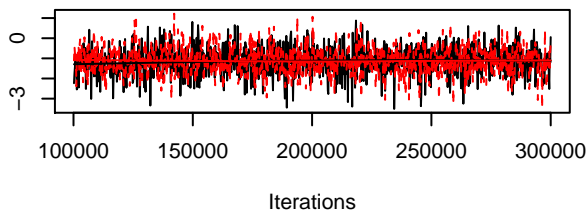
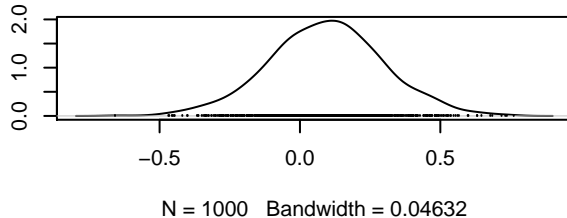
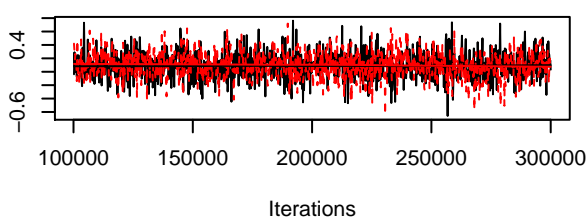


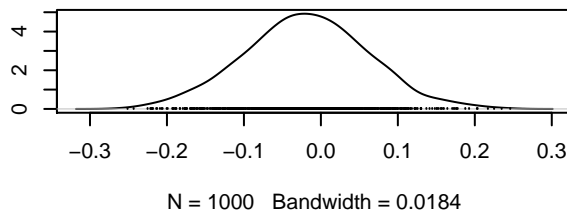
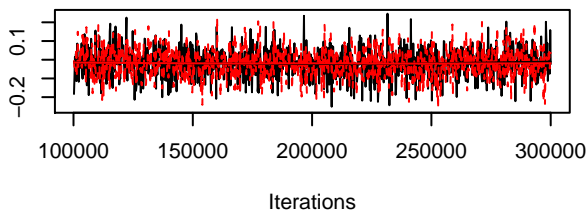
Trace of B[(Intercept) (C1), Campanula\_rotundifolia (Density of B[(Intercept) (C1), Campanula\_rotundifolia



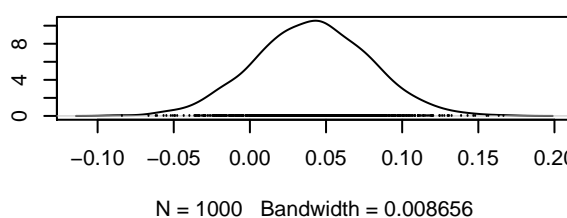
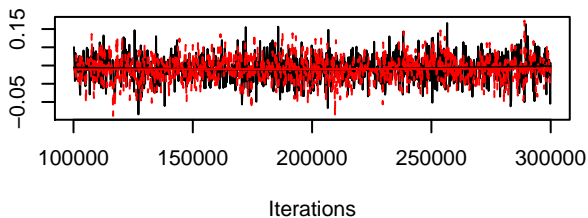
Trace of B[Campanula\_rotundifolia (C2), Campanula\_rotundifolia (Density of B[Campanula\_rotundifolia (C2), Campanula\_rotundifolia



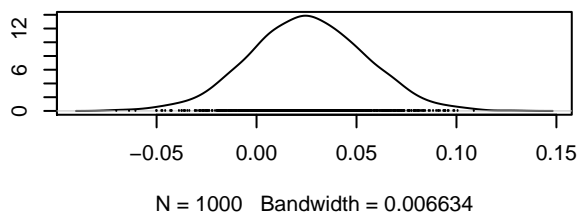
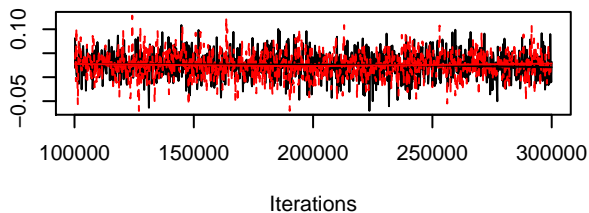
Trace of B[Centaurea\_jacea (C3), Campanula\_rotundifolia (Density of B[Centaurea\_jacea (C3), Campanula\_rotundifolia



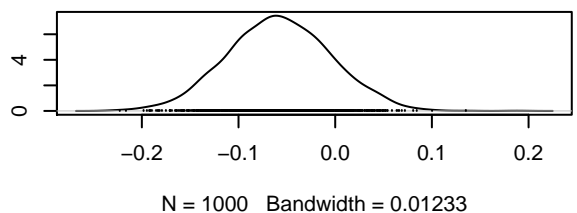
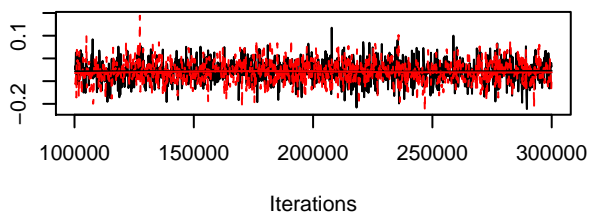
Trace of B[Clinopodium\_vulgare (C4), Campanula\_rotundifolia (Density of B[Clinopodium\_vulgare (C4), Campanula\_rotundifolia



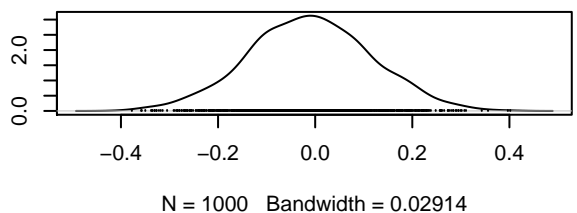
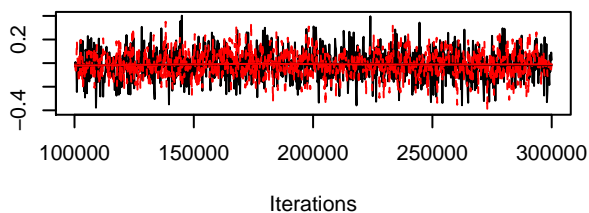
ce of B[Euphrasia\_stricta (C5), Campanula\_rotundifolia of B[Euphrasia\_stricta (C5), Campanula\_rotundifolia



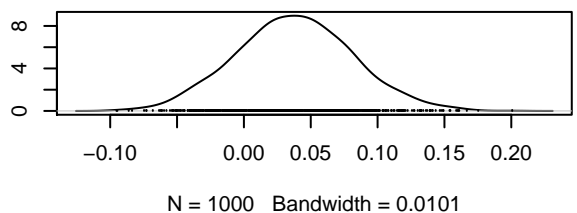
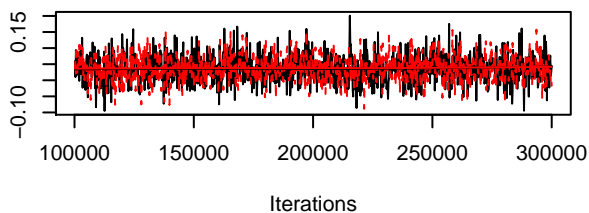
of B[Hypericum\_maculatum (C6), Campanula\_rotundifolia of B[Hypericum\_maculatum (C6), Campanula\_rotundifolia



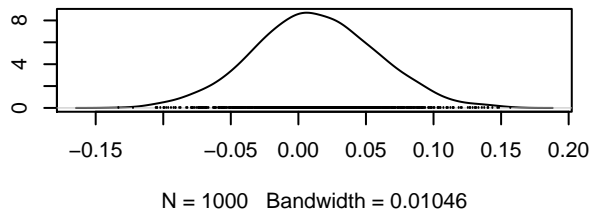
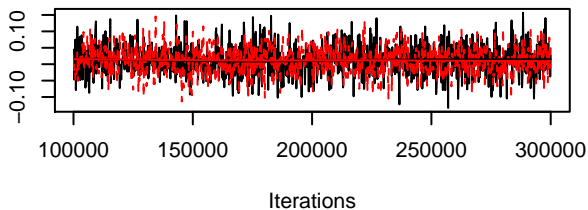
ce of B[Knautia\_arvensis (C7), Campanula\_rotundifolia of B[Knautia\_arvensis (C7), Campanula\_rotundifolia



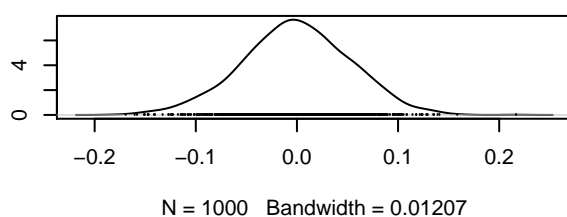
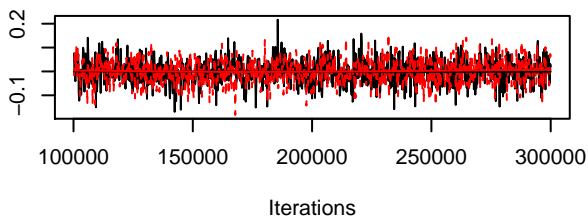
ce of B[Prunella\_vulgaris (C8), Campanula\_rotundifolia of B[Prunella\_vulgaris (C8), Campanula\_rotundifolia



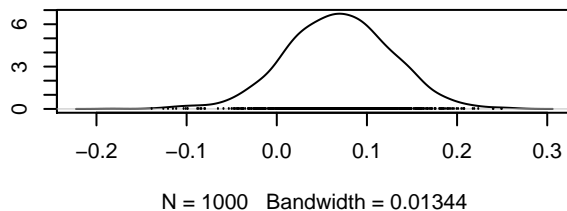
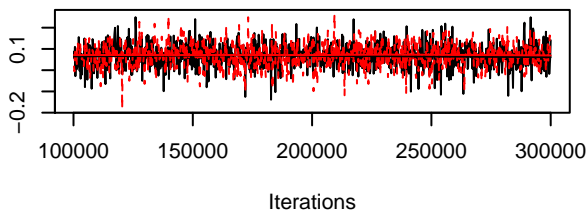
ce of B[Trifolium\_pratense (C9), Campanula\_rotundifoity of B[Trifolium\_pratense (C9), Campanula\_rotundif



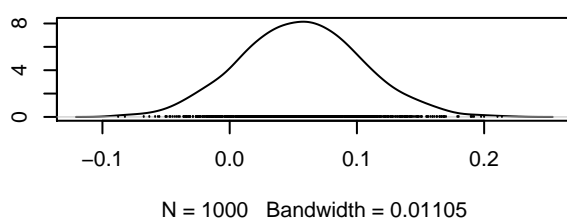
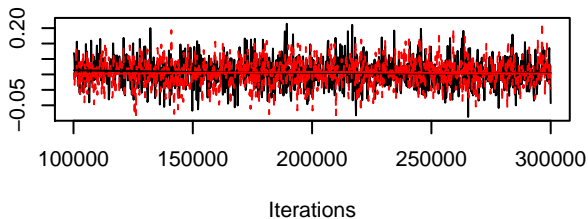
ce of B[Trifolium\_repens (C10), Campanula\_rotundifosity of B[Trifolium\_repens (C10), Campanula\_rotundif



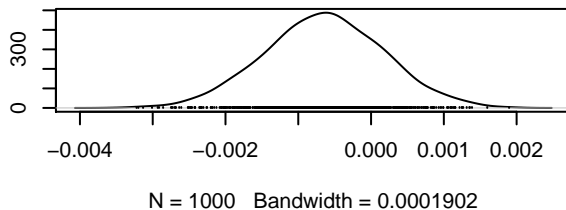
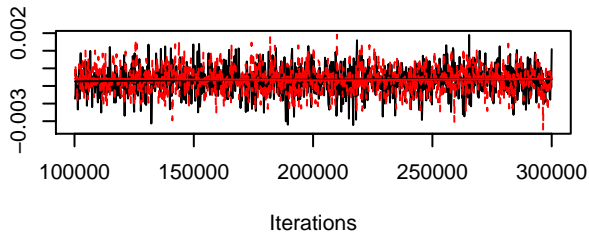
Trace of B[nflowers (C11), Campanula\_rotundifolia (Density of B[nflowers (C11), Campanula\_rotundifolia



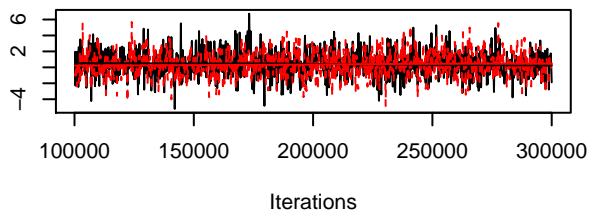
ly(Temp, degree = 2, raw = TRUE)1 (C12), Campanula\_oly(Temp, degree = 2, raw = TRUE)1 (C12), Campanula



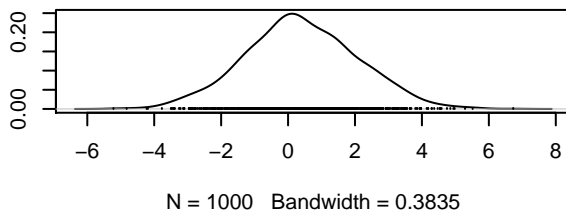
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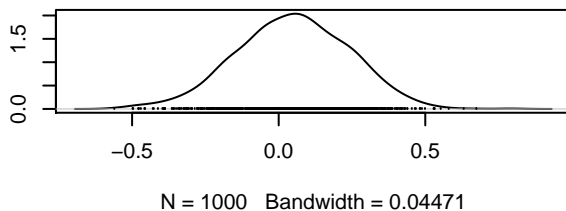
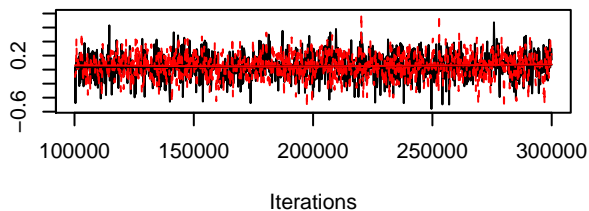
**Trace of B[(Intercept) (C1), Centaurea\_jacea (S2)]**



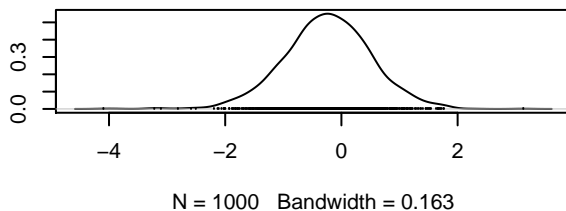
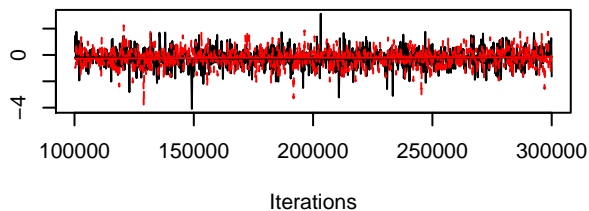
**Density of B[(Intercept) (C1), Centaurea\_jacea (S2)]**



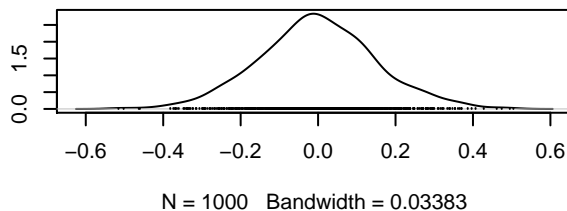
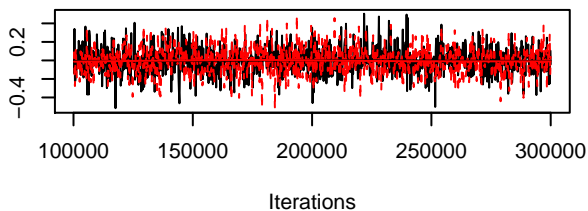
ce of B[Campanula\_rotundifolia (C2), Centaurea\_jacea (S2)] Density of B[Campanula\_rotundifolia (C2), Centaurea\_jacea (S2)]



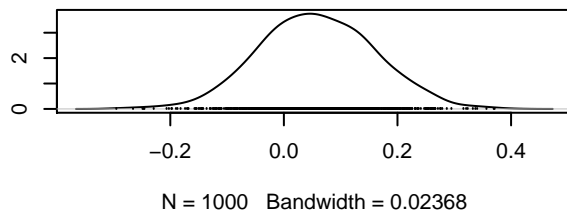
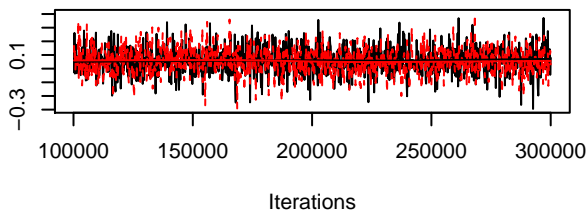
**Trace of B[Centaurea\_jacea (C3), Centaurea\_jacea (S2)]** **Density of B[Centaurea\_jacea (C3), Centaurea\_jacea (S2)]**



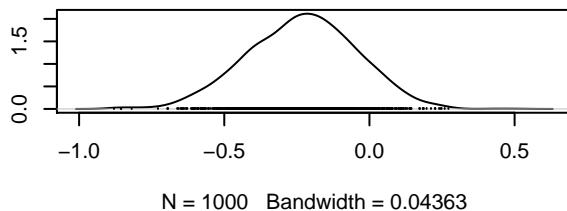
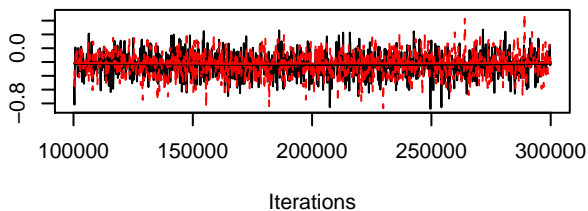
Trace of B[Clinopodium\_vulgare (C4), Centaurea\_jacea] Density of B[Clinopodium\_vulgare (C4), Centaurea\_jacea]



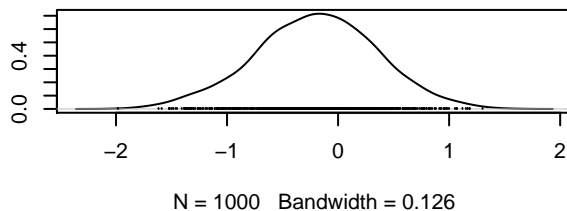
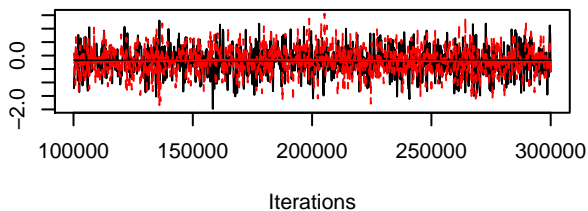
Trace of B[Euphrasia\_stricta (C5), Centaurea\_jacea] Density of B[Euphrasia\_stricta (C5), Centaurea\_jacea]



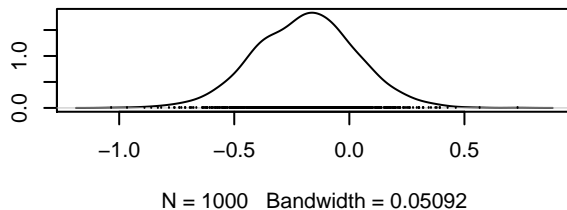
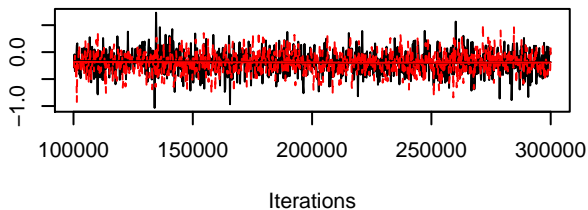
Trace of B[Hypericum\_maculatum (C6), Centaurea\_jacea] Density of B[Hypericum\_maculatum (C6), Centaurea\_jacea]



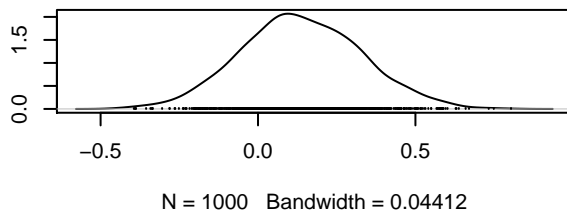
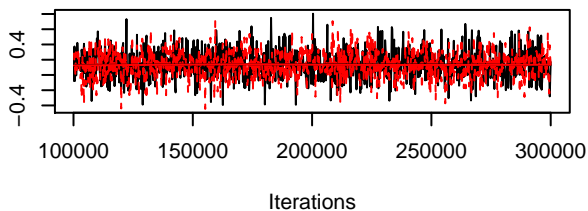
Trace of B[Knautia\_arvensis (C7), Centaurea\_jacea] Density of B[Knautia\_arvensis (C7), Centaurea\_jacea]



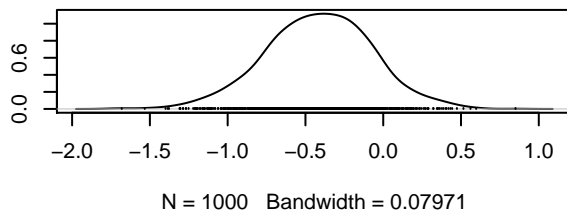
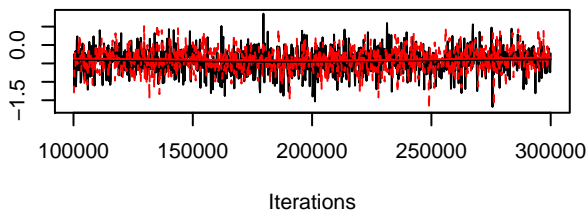
Trace of B[Prunella\_vulgaris (C8), Centaurea\_jacea (Density of B[Prunella\_vulgaris (C8), Centaurea\_jacea



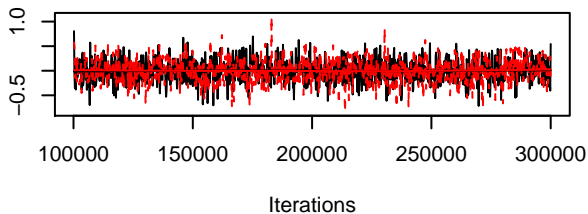
Trace of B[Trifolium\_pratense (C9), Centaurea\_jacea (ensity of B[Trifolium\_pratense (C9), Centaurea\_jacea



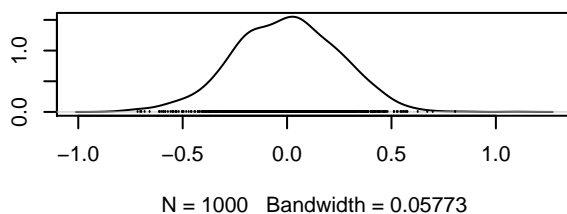
Trace of B[Trifolium\_repens (C10), Centaurea\_jacea (ensity of B[Trifolium\_repens (C10), Centaurea\_jacea



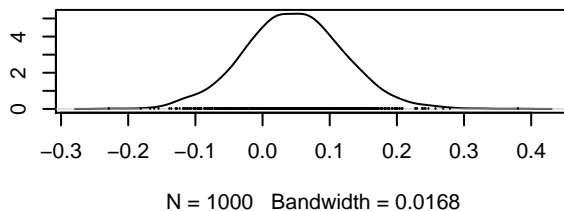
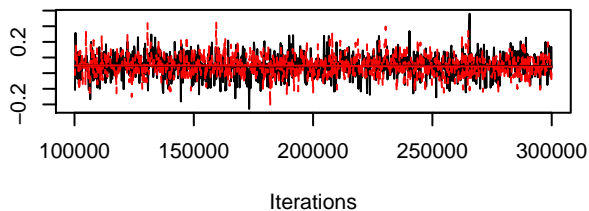
Trace of B[nflowes (C11), Centaurea\_jacea (S2)]



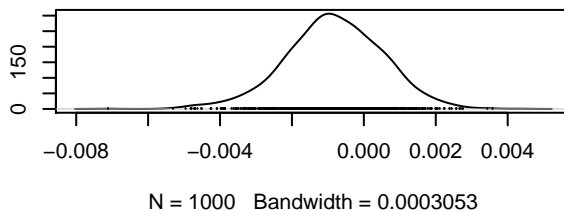
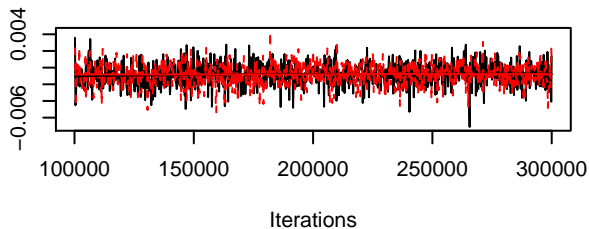
Density of B[nflowes (C11), Centaurea\_jacea (S2)]



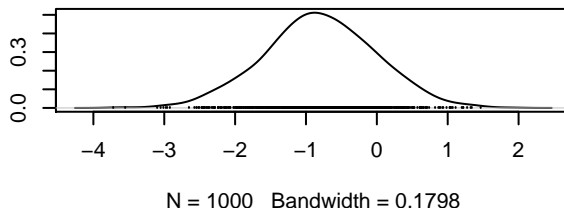
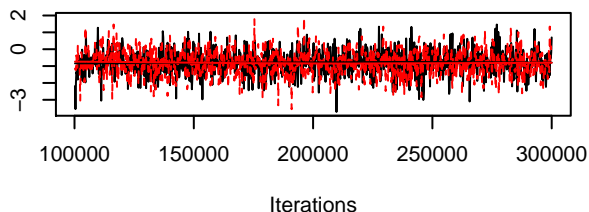
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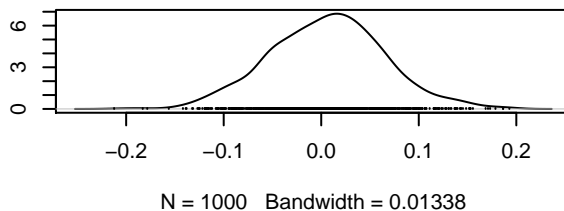
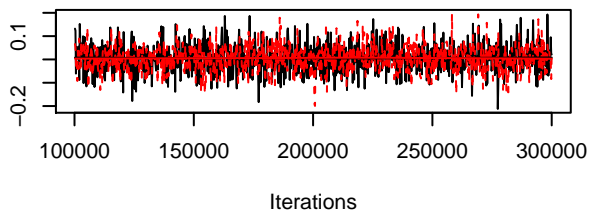
[poly(Temp, degree = 2, raw = TRUE)2 (C13), CentaurB[poly(Temp, degree = 2, raw = TRUE)2 (C13), Centaur



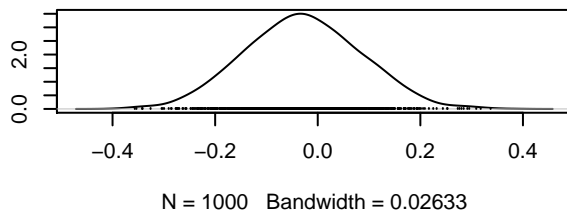
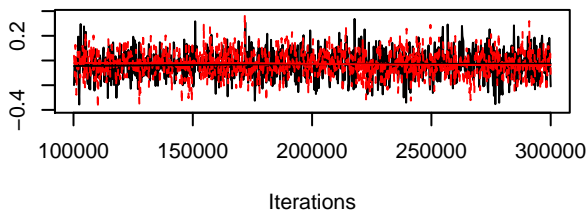
Trace of B[(Intercept) (C1), Clinopodium\_vulgare (S: Density of B[(Intercept) (C1), Clinopodium\_vulgare (S



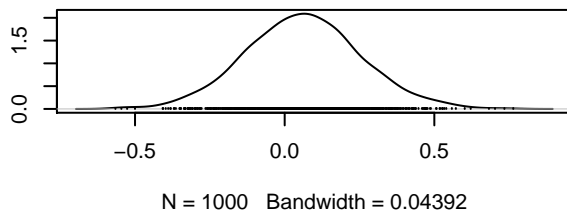
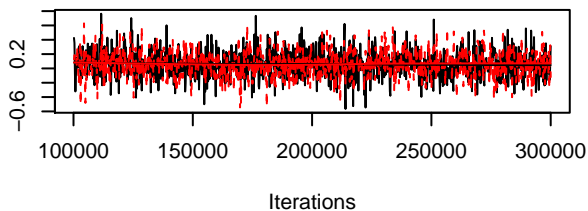
of B[Campanula\_rotundifolia (C2), Clinopodium\_vulgy of B[Campanula\_rotundifolia (C2), Clinopodium\_vu



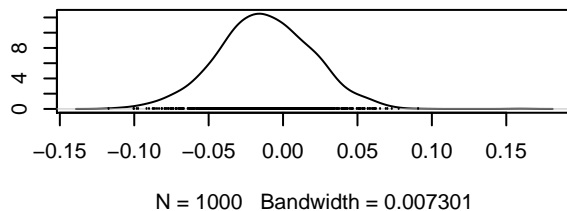
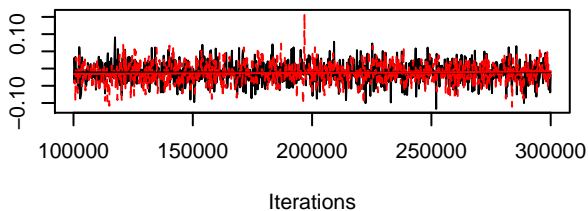
face of B[Centaurea\_jacea (C3), Clinopodium\_vulgarensity of B[Centaurea\_jacea (C3), Clinopodium\_vulgar



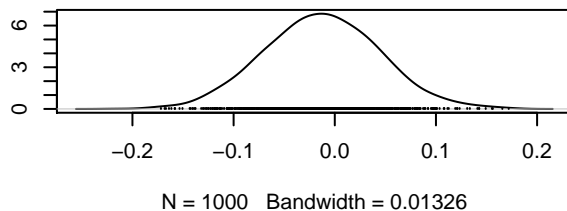
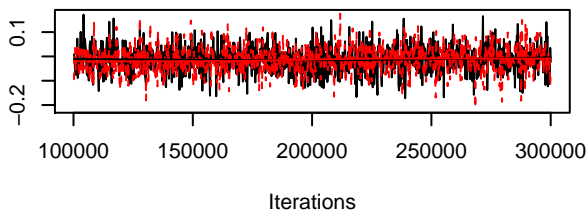
se of B[Clinopodium\_vulgare (C4), Clinopodium\_vulgary of B[Clinopodium\_vulgare (C4), Clinopodium\_vulgar



face of B[Euphrasia\_stricta (C5), Clinopodium\_vulgarnsity of B[Euphrasia\_stricta (C5), Clinopodium\_vulgar

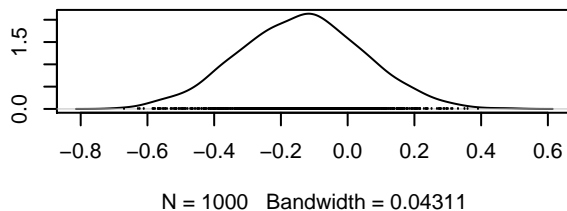
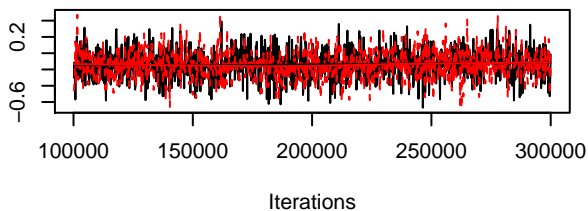


se of B[Hypericum\_maculatum (C6), Clinopodium\_vulgy of B[Hypericum\_maculatum (C6), Clinopodium\_vulgar

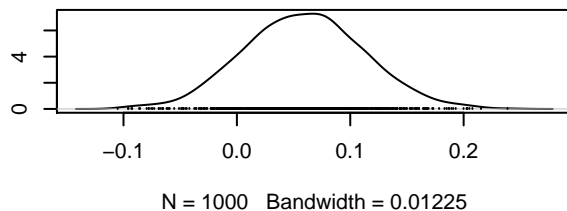
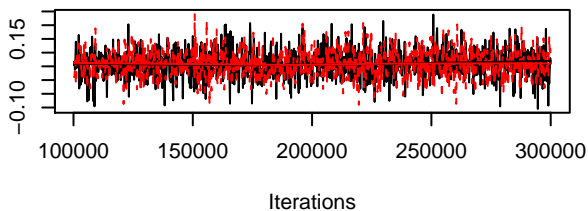




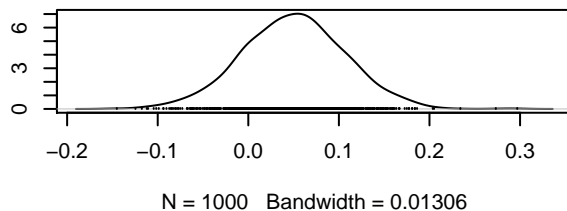
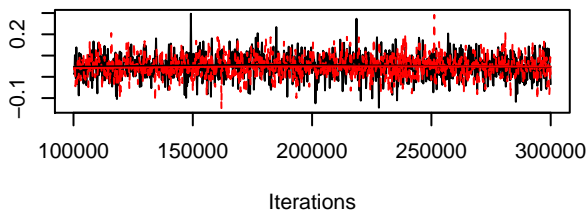
Trace of B[Knautia\_arvensis (C7), Clinopodium\_vulgare] vs Iterations



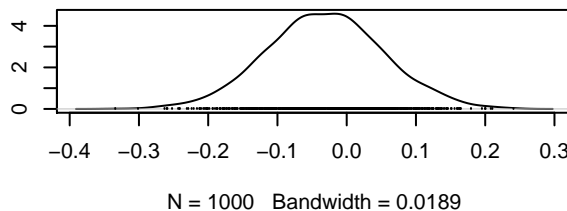
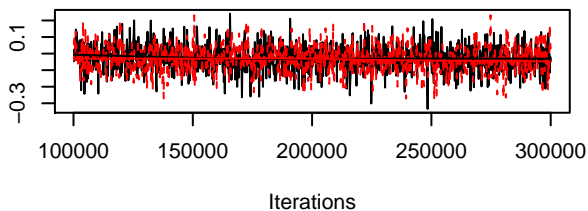
Trace of B[Prunella\_vulgaris (C8), Clinopodium\_vulgare] vs Iterations



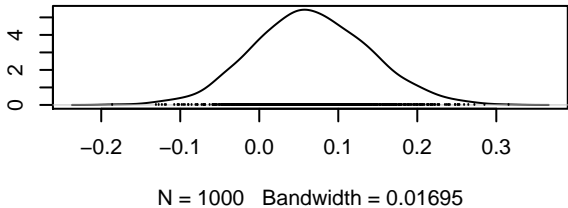
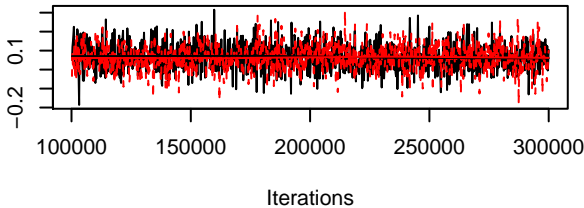
Trace of B[Trifoliumpratense (C9), Clinopodium\_vulgare] vs Iterations



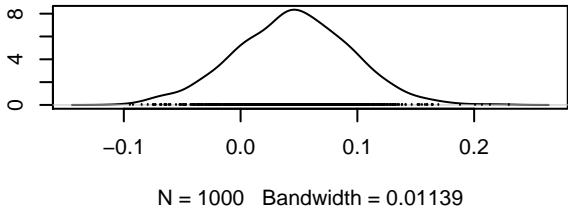
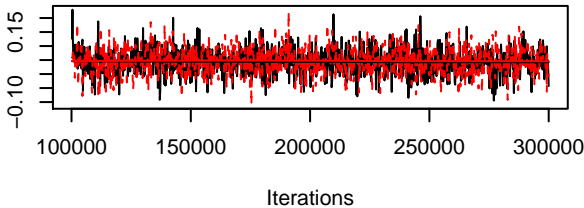
Trace of B[Trifoliumrepens (C10), Clinopodium\_vulgare] vs Iterations



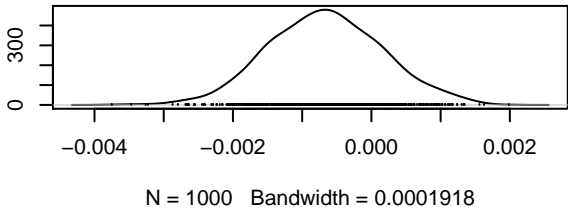
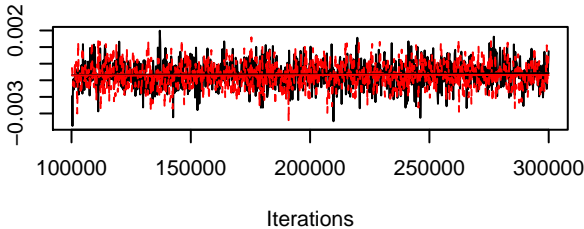
Trace of B[inflowers (C11), Clinopodium\_vulgare (S: Density of B[inflowers (C11), Clinopodium\_vulgare (S



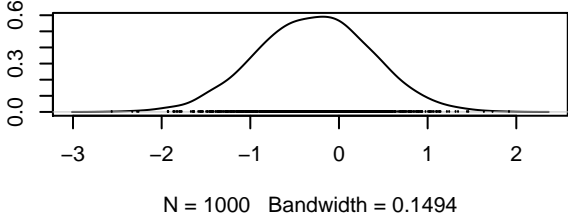
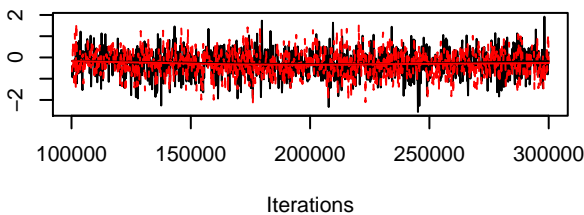
poly(Temp, degree = 2, raw = TRUE)1 (C12), Clinopodiipoly(Temp, degree = 2, raw = TRUE)1 (C12), Clinopodi



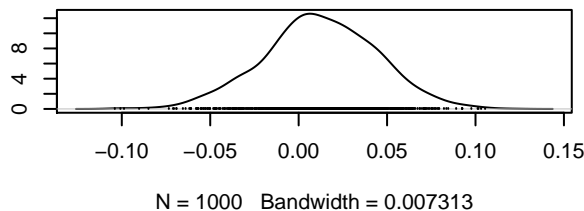
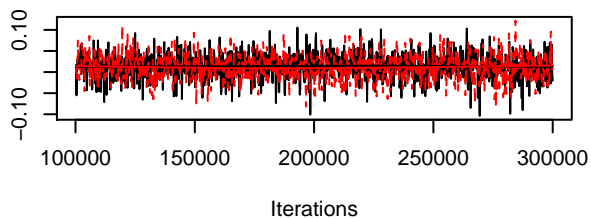
poly(Temp, degree = 2, raw = TRUE)2 (C13), Clinopodiipoly(Temp, degree = 2, raw = TRUE)2 (C13), Clinopodi



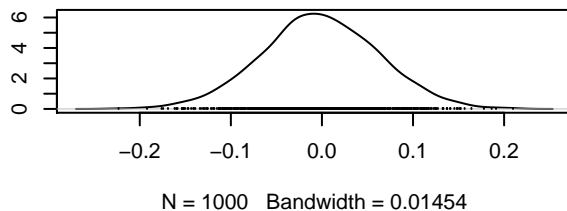
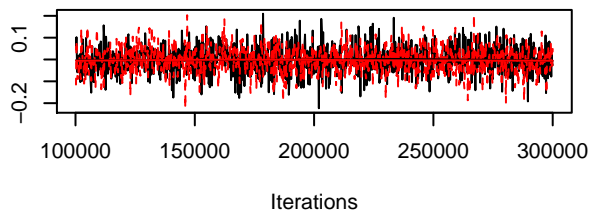
Trace of B[(Intercept) (C1), Euphrasia\_stricta (S4) Density of B[(Intercept) (C1), Euphrasia\_stricta (S4



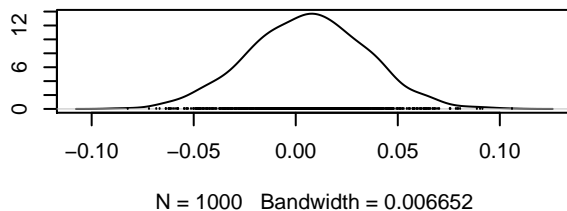
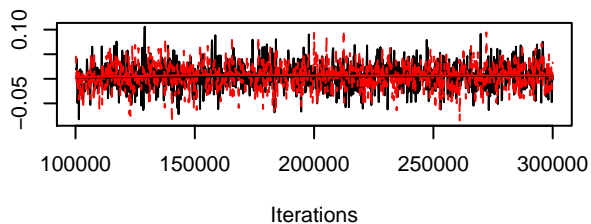
ce of B[Campanula\_rotundifolia (C2), Euphrasia\_stricity of B[Campanula\_rotundifolia (C2), Euphrasia\_stri



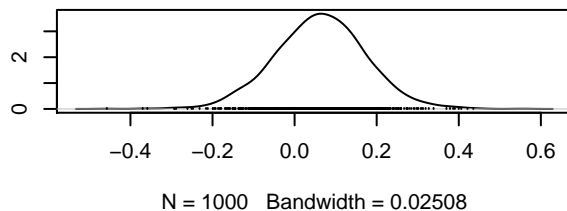
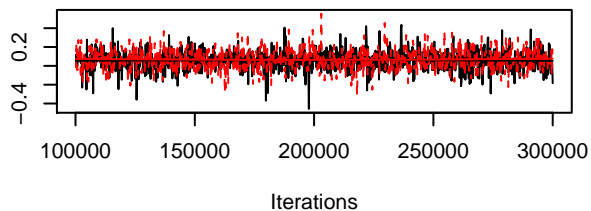
Trace of B[Centaurea\_jacea (C3), Euphrasia\_stricta (ensity of B[Centaurea\_jacea (C3), Euphrasia\_stricta



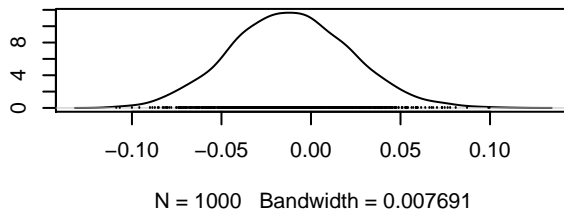
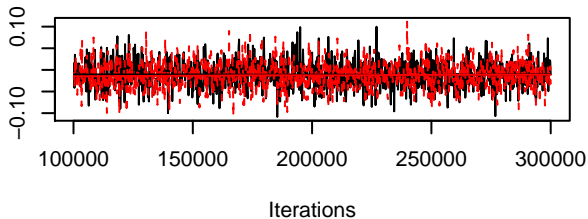
Trace of B[Clinopodium\_vulgare (C4), Euphrasia\_strictasity of B[Clinopodium\_vulgare (C4), Euphrasia\_stri



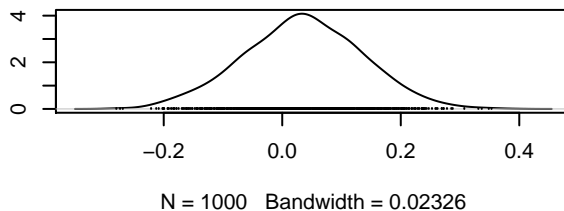
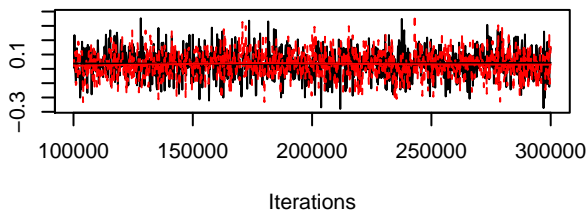
Trace of B[Euphrasia\_stricta (C5), Euphrasia\_stricta (ensity of B[Euphrasia\_stricta (C5), Euphrasia\_stricta



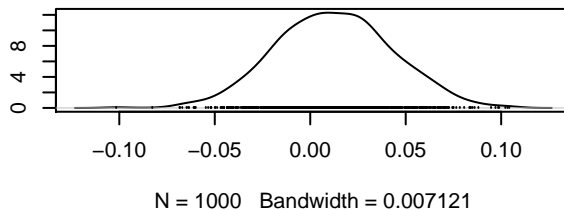
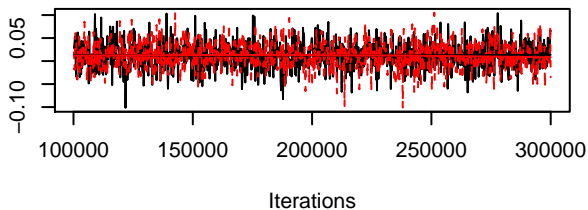
Trace of B[Hypericum\_maculatum (C6), Euphrasia\_stricta] (density of B[Hypericum\_maculatum (C6), Euphrasia\_stricta])



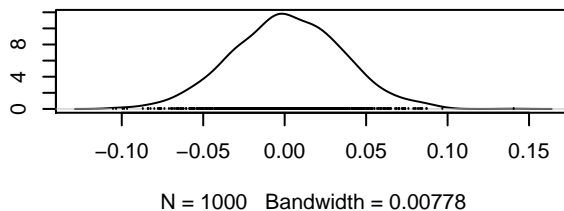
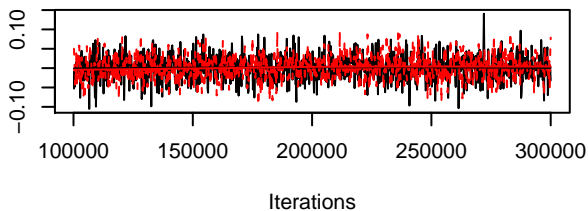
Trace of B[Knautia\_arvensis (C7), Euphrasia\_stricta] (density of B[Knautia\_arvensis (C7), Euphrasia\_stricta])



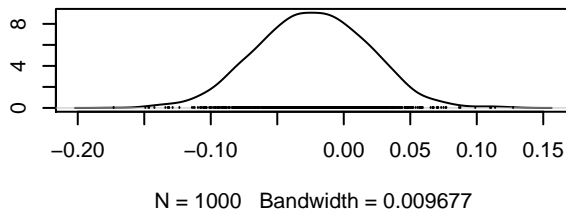
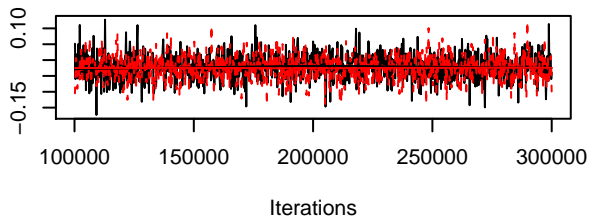
Trace of B[Prunella\_vulgaris (C8), Euphrasia\_stricta] (density of B[Prunella\_vulgaris (C8), Euphrasia\_stricta])



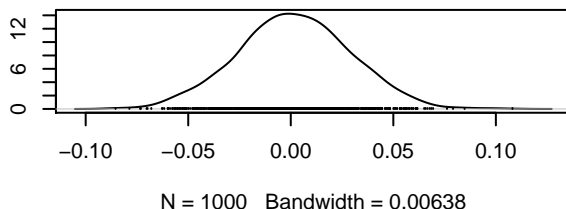
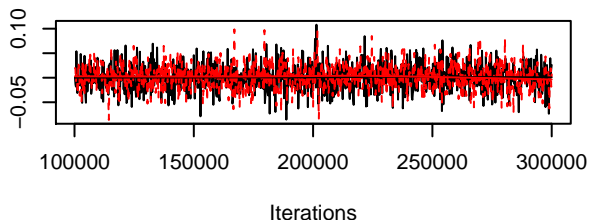
Trace of B[Trifolium\_pratense (C9), Euphrasia\_stricta] (density of B[Trifolium\_pratense (C9), Euphrasia\_stricta])



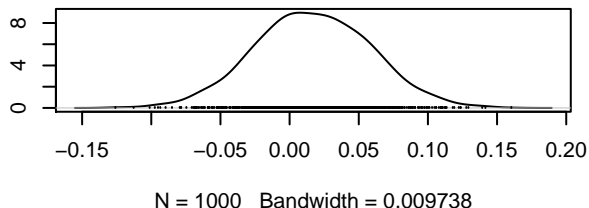
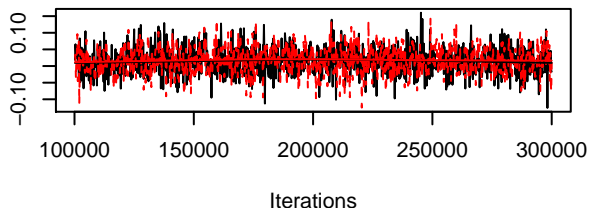
Trace of B[Trifolium\_repens (C10), Euphrasia\_stricta (S4)] Density of B[Trifolium\_repens (C10), Euphrasia\_stricta (S4)]



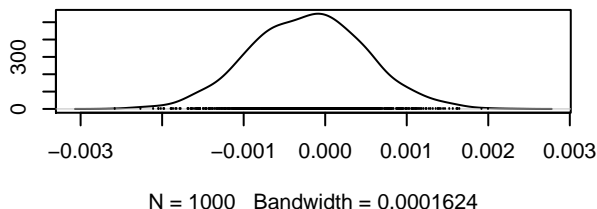
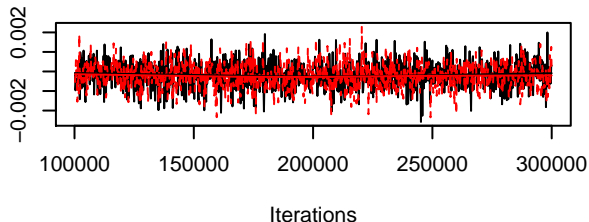
Trace of B[nflowes (C11), Euphrasia\_stricta (S4)] Density of B[nflowes (C11), Euphrasia\_stricta (S4)]



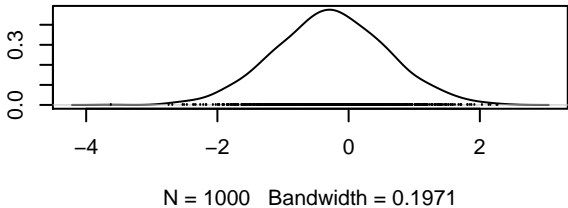
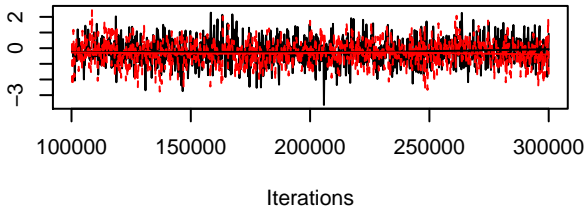
Trace of B[poly(Temp, degree = 2, raw = TRUE)1 (C12), Euphrasia\_stricta (S4)] Density of B[poly(Temp, degree = 2, raw = TRUE)1 (C12), Euphrasia\_stricta (S4)]



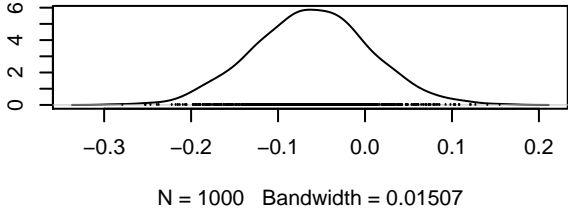
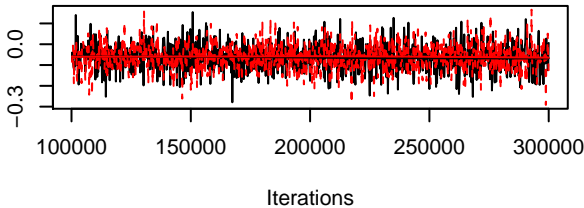
Trace of B[poly(Temp, degree = 2, raw = TRUE)2 (C13), Euphrasia\_stricta (S4)] Density of B[poly(Temp, degree = 2, raw = TRUE)2 (C13), Euphrasia\_stricta (S4)]



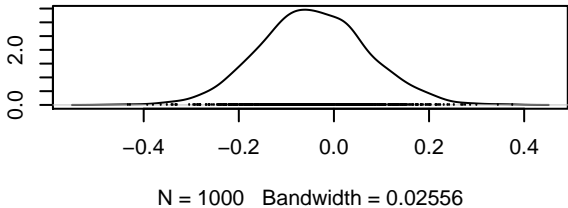
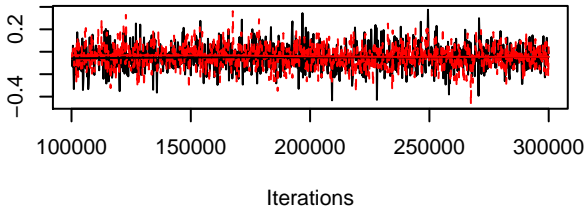
Trace of B[(Intercept) (C1), Hypericum\_maculatum (Density of B[(Intercept) (C1), Hypericum\_maculatum (



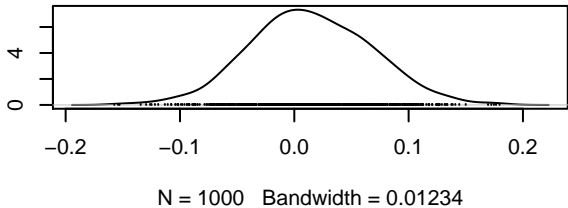
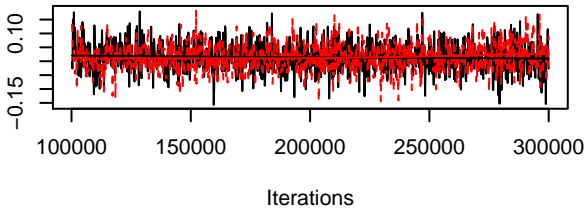
of B[Campanula\_rotundifolia (C2), Hypericum\_macul of B[Campanula\_rotundifolia (C2), Hypericum\_macul



ace of B[Centaurea\_jacea (C3), Hypericum\_maculatunsity of B[Centaurea\_jacea (C3), Hypericum\_maculat

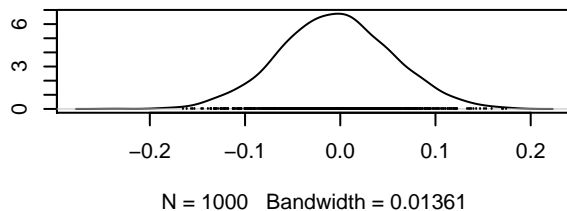
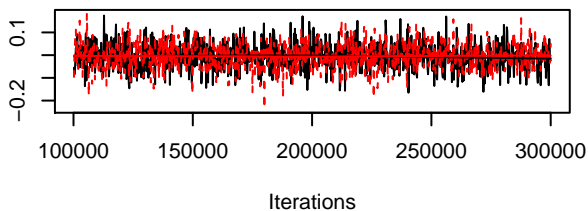


e of B[Clinopodium\_vulgare (C4), Hypericum\_maculaty of B[Clinopodium\_vulgare (C4), Hypericum\_macul

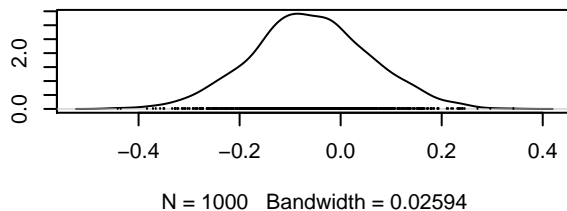
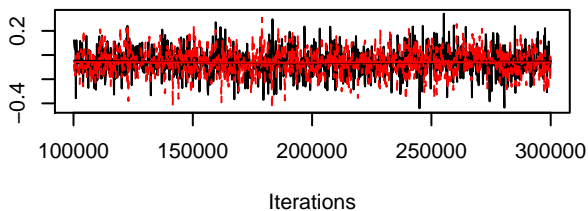




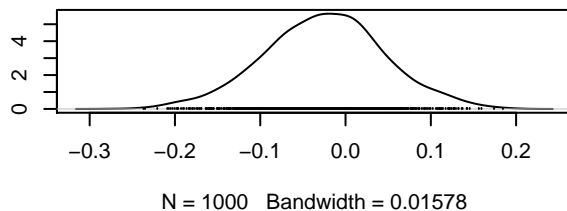
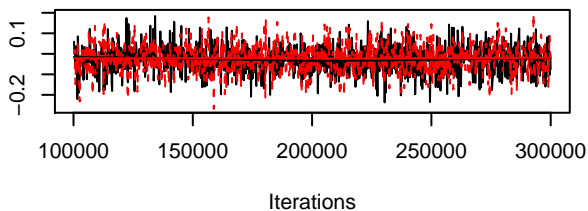
ce of B[Trifolium\_pratense (C9), Hypericum\_maculatusity of B[Trifolium\_pratense (C9), Hypericum\_maculat



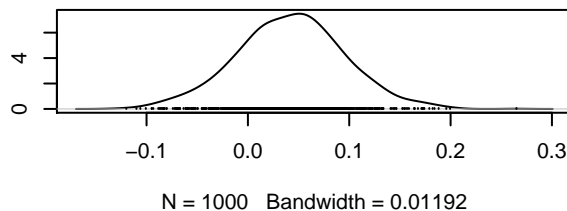
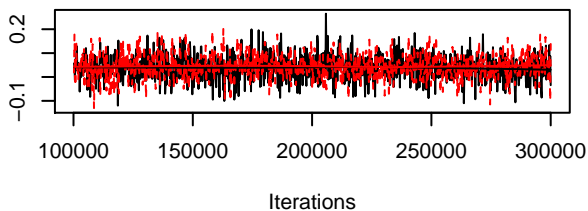
ce of B[Trifolium\_repens (C10), Hypericum\_maculatusity of B[Trifolium\_repens (C10), Hypericum\_maculat



Trace of B[nflowers (C11), Hypericum\_maculatum (SDensity of B[nflowers (C11), Hypericum\_maculatum (

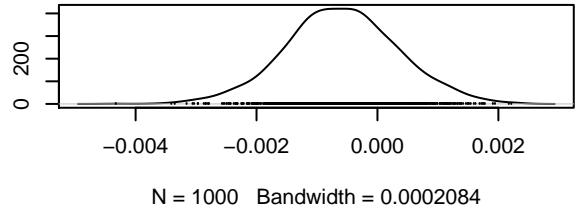
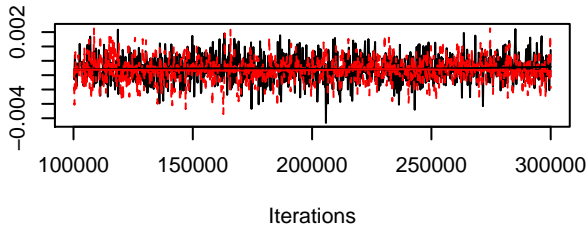


oly(Temp, degree = 2, raw = TRUE)1 (C12), Hypericum\_oly(Temp, degree = 2, raw = TRUE)1 (C12), Hypericum



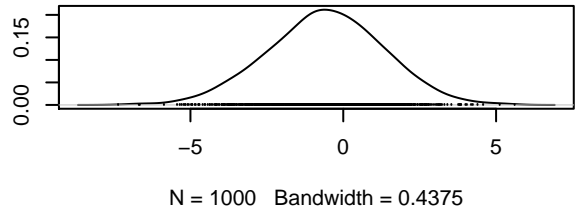
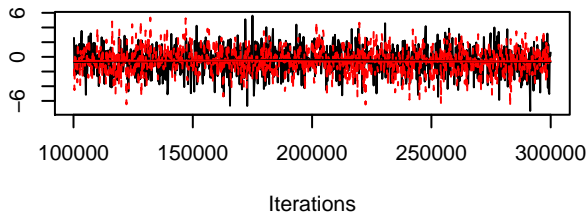


oly(Temp, degree = 2, raw = TRUE)2 (C13), Hypericum\_oly(Temp, degree = 2, raw = TRUE)2 (C13), Hypericum

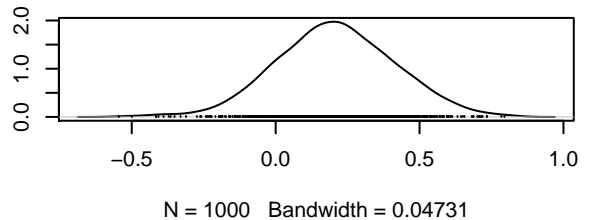
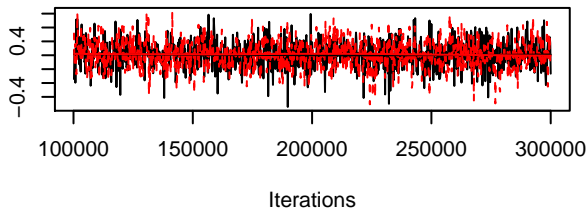


Trace of B[(Intercept) (C1), Knautia\_arvensis (S6)]

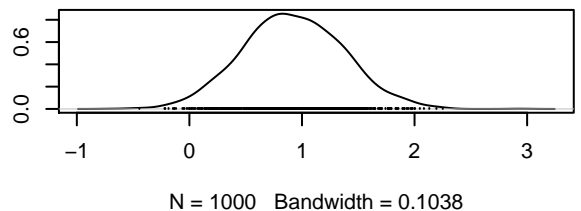
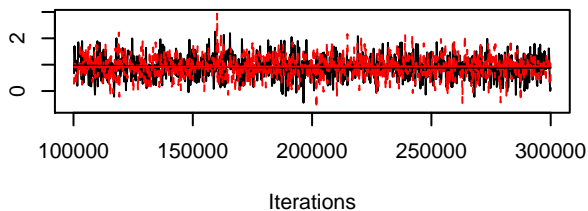
Density of B[(Intercept) (C1), Knautia\_arvensis (S6)]



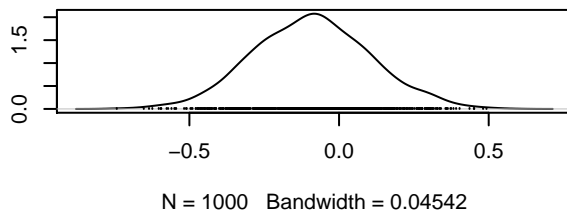
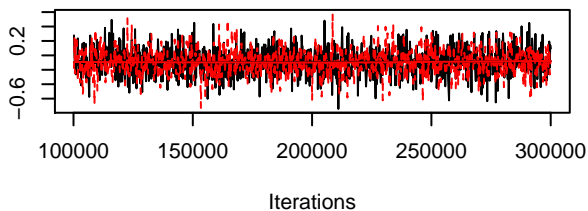
ce of B[Campanula\_rotundifolia (C2), Knautia\_arvensis] of B[Campanula\_rotundifolia (C2), Knautia\_arvensis]



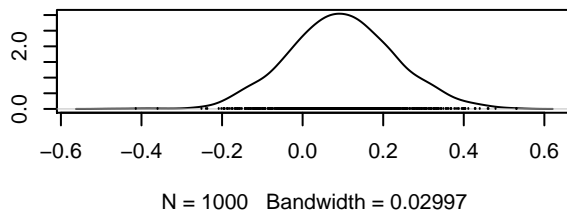
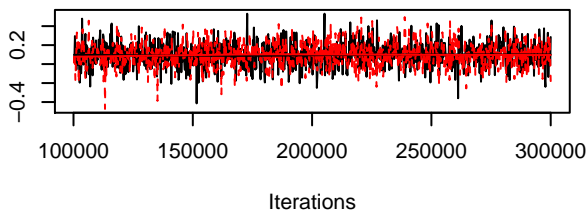
Trace of B[Centaurea\_jacea (C3), Knautia\_arvensis (S6)] Density of B[Centaurea\_jacea (C3), Knautia\_arvensis (S6)]



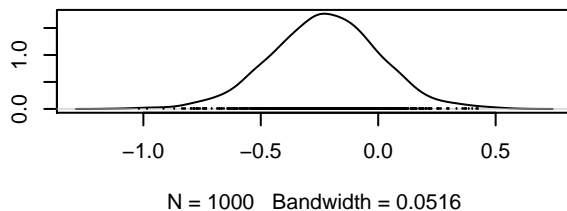
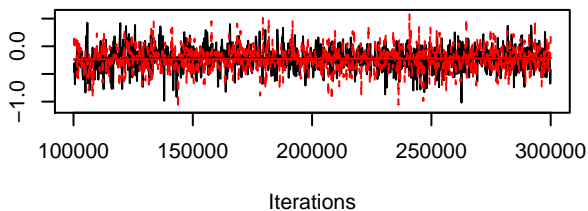
Trace of B[Clinopodium\_vulgare (C4), Knautia\_arvensis] (density of B[Clinopodium\_vulgare (C4), Knautia\_arvensis])



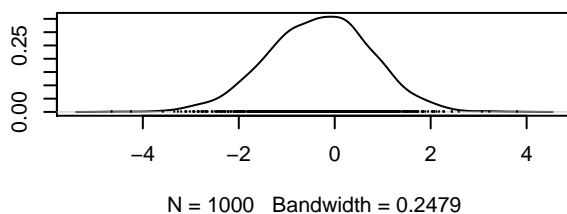
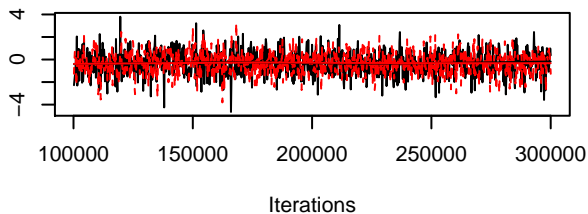
Trace of B[Euphrasia\_stricta (C5), Knautia\_arvensis] (density of B[Euphrasia\_stricta (C5), Knautia\_arvensis])



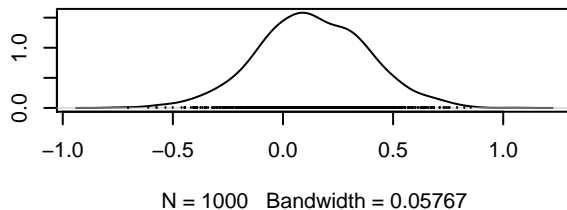
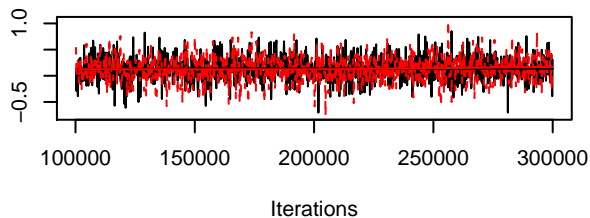
Trace of B[Hypericum\_maculatum (C6), Knautia\_arvensis] (density of B[Hypericum\_maculatum (C6), Knautia\_arvensis])



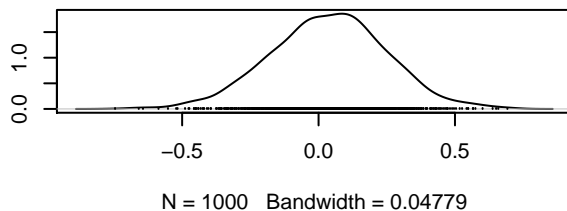
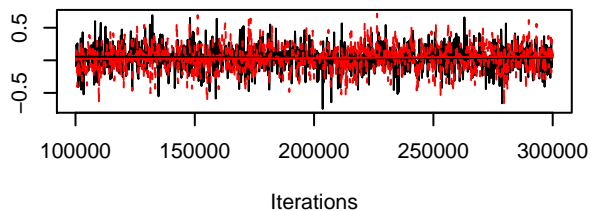
Trace of B[Knautia\_arvensis (C7), Knautia\_arvensis] (density of B[Knautia\_arvensis (C7), Knautia\_arvensis])



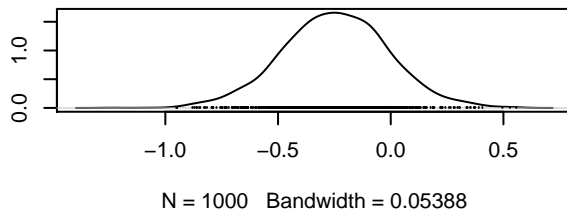
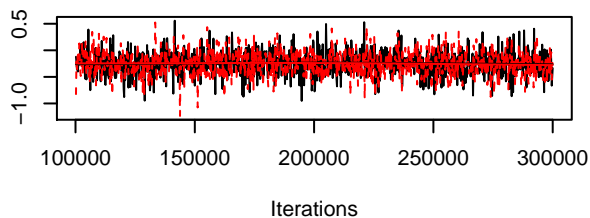
Trace of B[Prunella\_vulgaris (C8), Knautia\_arvensis (density of B[Prunella\_vulgaris (C8), Knautia\_arvensis



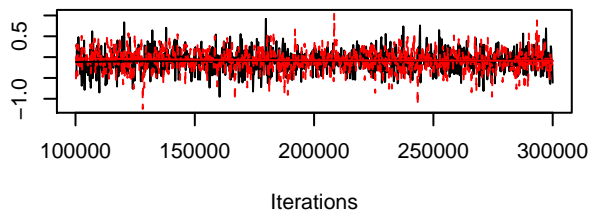
Trace of B[Trifoliumpratense (C9), Knautia\_arvensis ensity of B[Trifoliumpratense (C9), Knautia\_arvensis



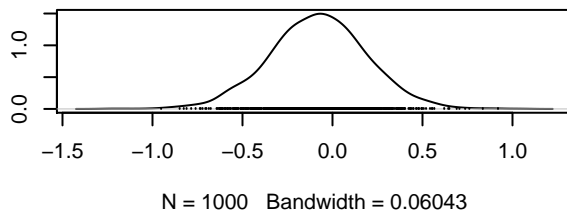
Trace of B[Trifoliumrepens (C10), Knautia\_arvensis (ensity of B[Trifoliumrepens (C10), Knautia\_arvensis



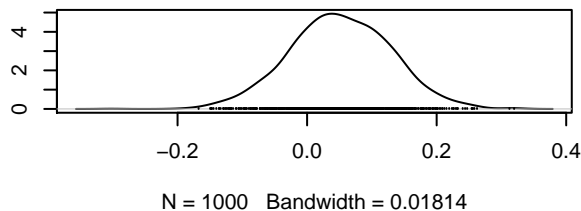
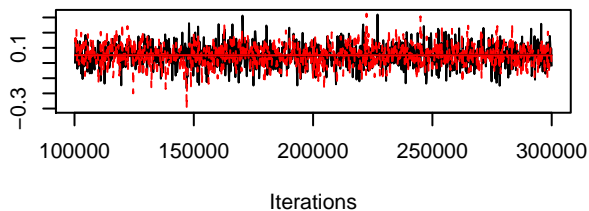
Trace of B[nflowes (C11), Knautia\_arvensis (S6)]



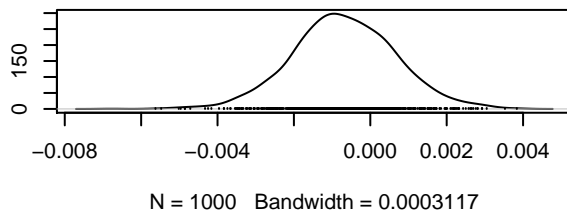
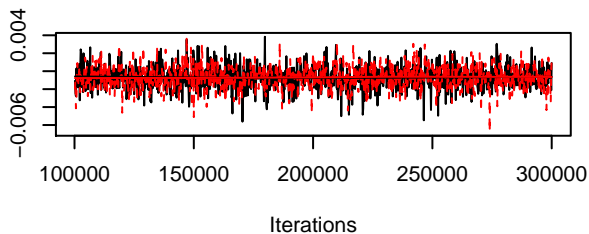
Density of B[nflowes (C11), Knautia\_arvensis (S6)]



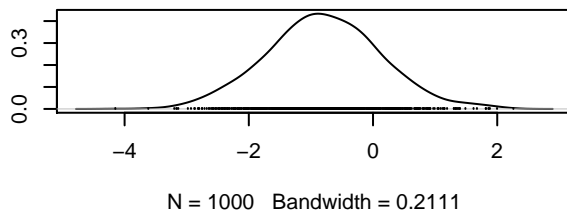
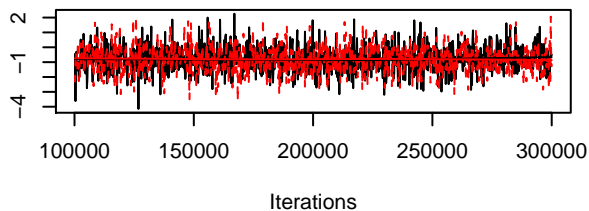
[poly(Temp, degree = 2, raw = TRUE)1 (C12), Knautia\_3[poly(Temp, degree = 2, raw = TRUE)1 (C12), Knautia



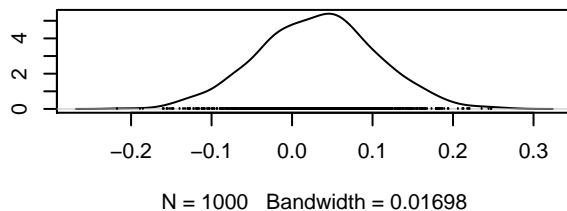
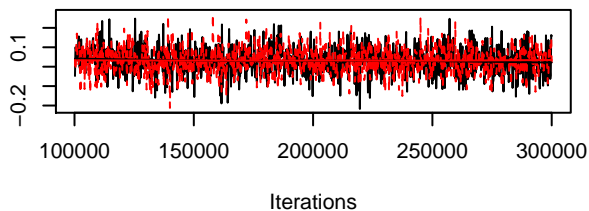
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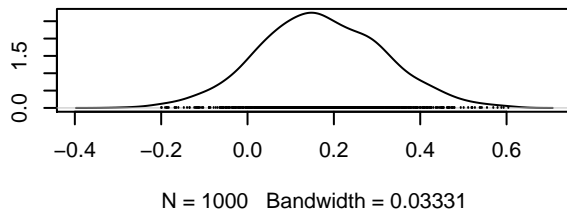
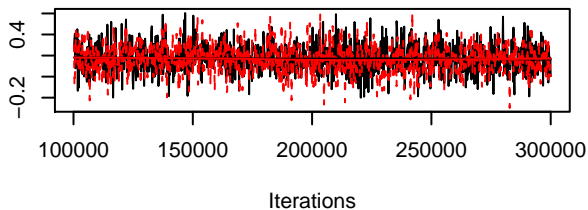
Trace of B[(Intercept) (C1), Prunella\_vulgaris (S7)] Density of B[(Intercept) (C1), Prunella\_vulgaris (S7)



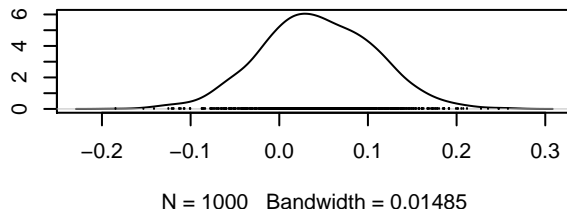
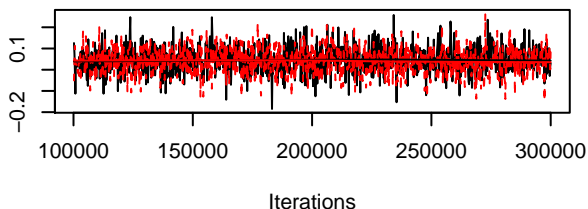
Trace of B[Campanula\_rotundifolia (C2), Prunella\_vulgaris] Density of B[Campanula\_rotundifolia (C2), Prunella\_vulgaris



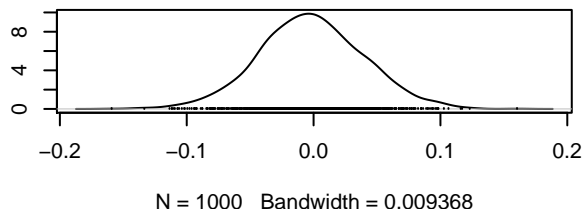
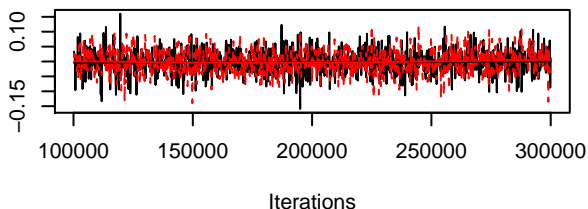
Trace of B[Centaurea\_jacea (C3), Prunella\_vulgaris] (Density of B[Centaurea\_jacea (C3), Prunella\_vulgaris



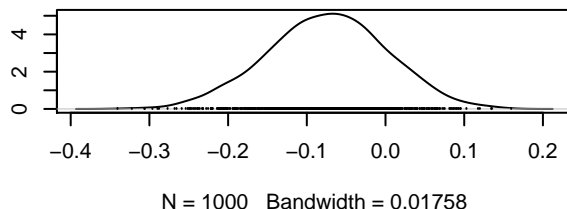
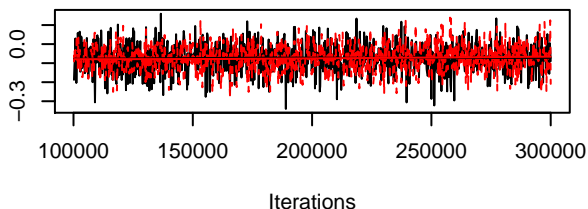
Trace of B[Clinopodium\_vulgare (C4), Prunella\_vulgaris] (Density of B[Clinopodium\_vulgare (C4), Prunella\_vulgaris



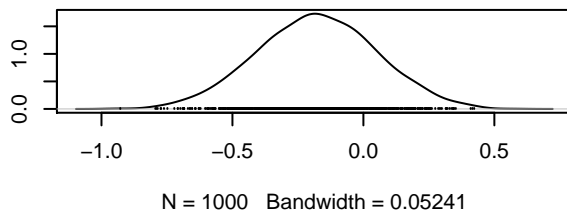
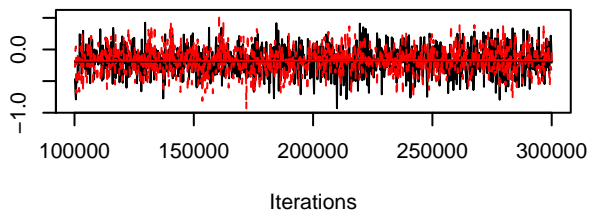
Trace of B[Euphrasia\_stricta (C5), Prunella\_vulgaris] (Density of B[Euphrasia\_stricta (C5), Prunella\_vulgaris



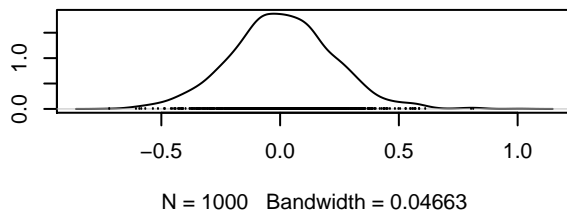
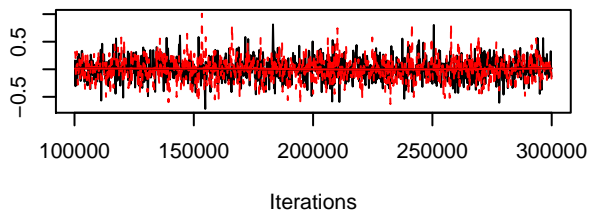
Trace of B[Hypericum\_maculatum (C6), Prunella\_vulgaris] (Density of B[Hypericum\_maculatum (C6), Prunella\_vulgaris



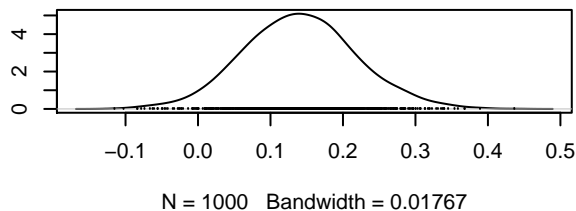
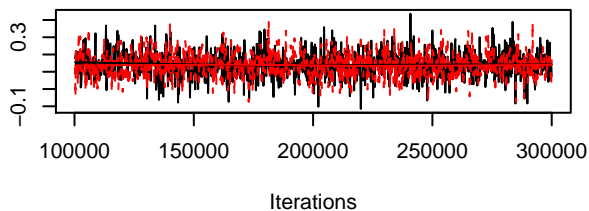
Trace of B[Knautia\_arvensis (C7), Prunella\_vulgaris (density of B[Knautia\_arvensis (C7), Prunella\_vulgaris



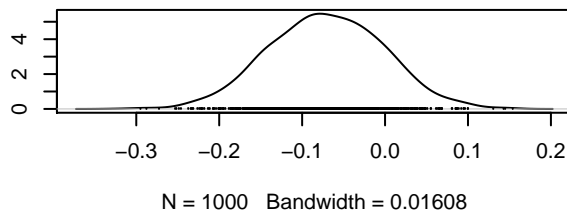
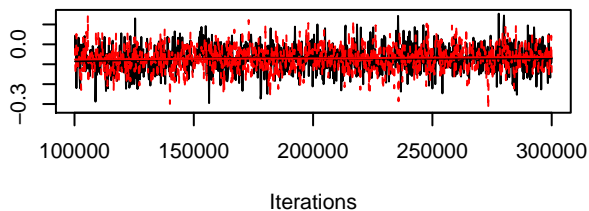
Trace of B[Prunella\_vulgaris (C8), Prunella\_vulgaris (density of B[Prunella\_vulgaris (C8), Prunella\_vulgaris

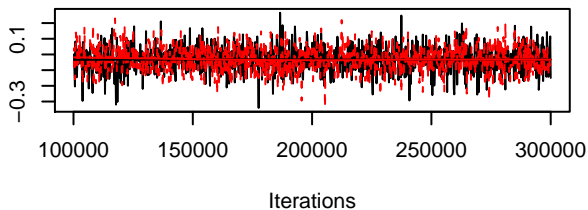
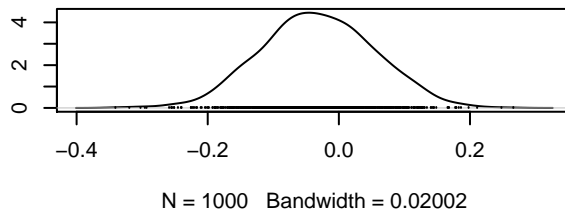
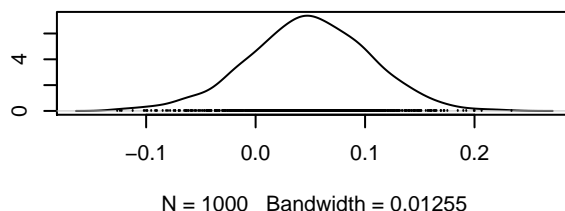
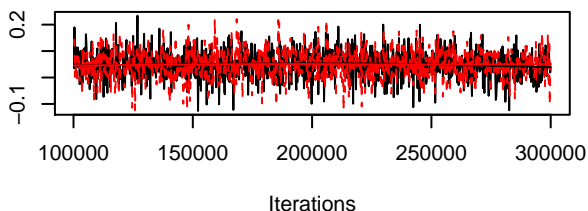
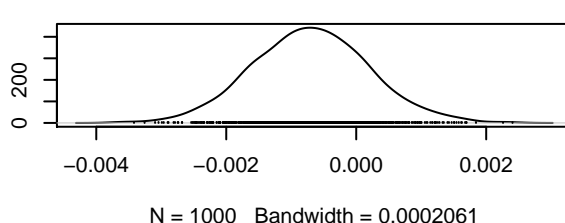
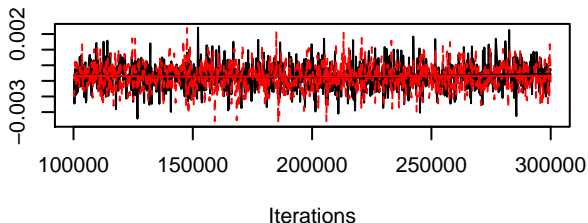
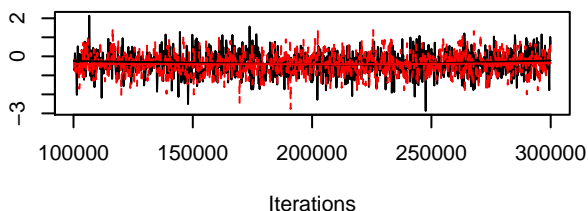
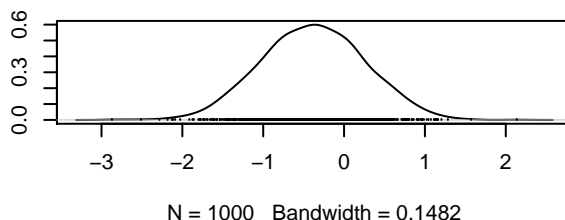


Trace of B[Trifoliumpratense (C9), Prunella\_vulgaris (density of B[Trifoliumpratense (C9), Prunella\_vulgaris

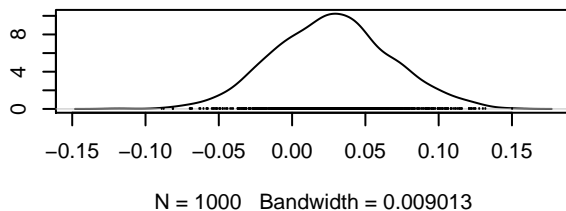
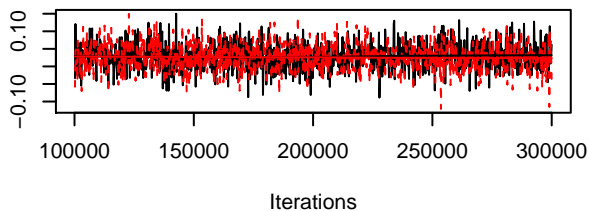


Trace of B[Trifoliumrepens (C10), Prunella\_vulgaris (density of B[Trifoliumrepens (C10), Prunella\_vulgaris

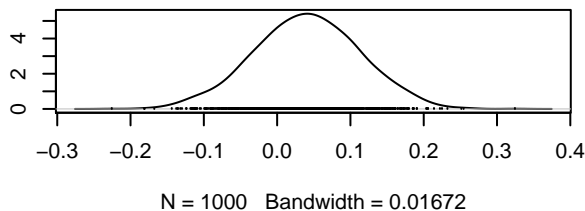
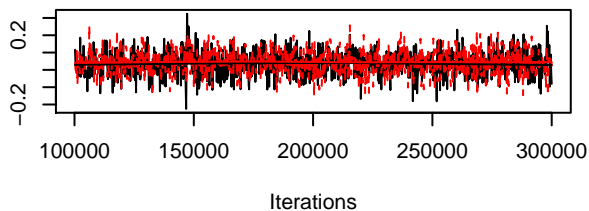


Trace of B[nflowers (C11), *Prunella\_vulgaris* (S7)]Density of B[nflowers (C11), *Prunella\_vulgaris* (S7)][poly(Temp, degree = 2, raw = TRUE)1 (C12), *Prunella*3[poly(Temp, degree = 2, raw = TRUE)1 (C12), *Prunella*[poly(Temp, degree = 2, raw = TRUE)2 (C13), *Prunella*3[poly(Temp, degree = 2, raw = TRUE)2 (C13), *Prunella*Trace of B[(Intercept) (C1), *Trifolium\_pratense* (S8)]Density of B[(Intercept) (C1), *Trifolium\_pratense* (S8)]

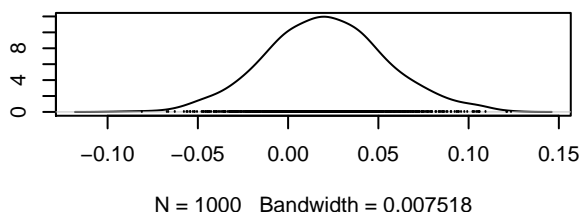
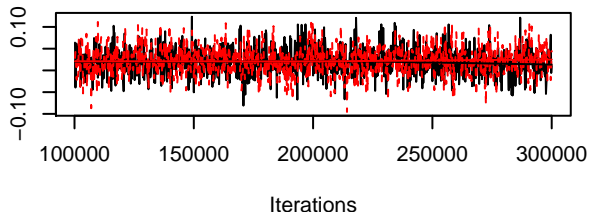
Trace of B[Campanula\_rotundifolia (C2), Trifolium\_pratense] Density of B[Campanula\_rotundifolia (C2), Trifolium\_pratense]



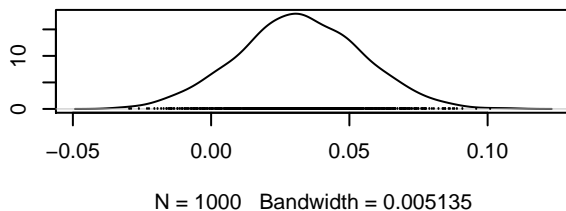
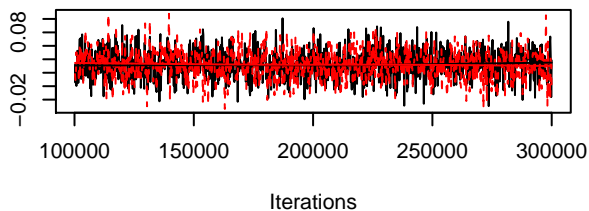
Trace of B[Centaurea\_jacea (C3), Trifolium\_pratense] Density of B[Centaurea\_jacea (C3), Trifolium\_pratense]



Trace of B[Clinopodium\_vulgare (C4), Trifolium\_pratense] Density of B[Clinopodium\_vulgare (C4), Trifolium\_pratense]

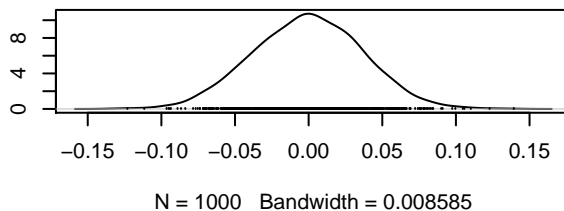
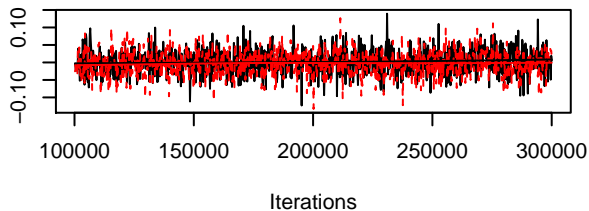


Trace of B[Euphrasia\_stricta (C5), Trifolium\_pratense] Density of B[Euphrasia\_stricta (C5), Trifolium\_pratense]

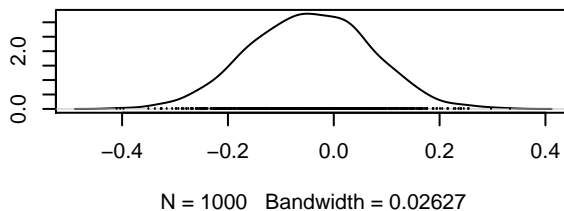
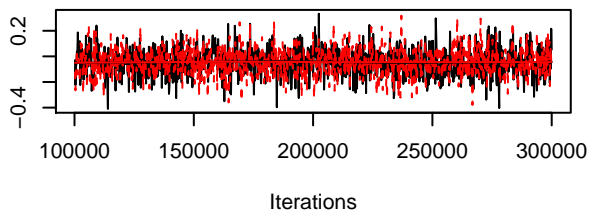




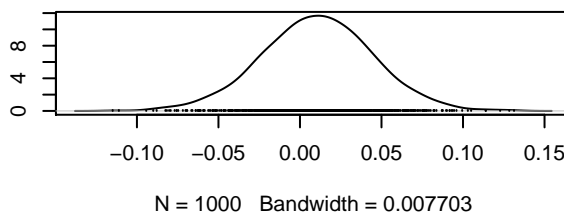
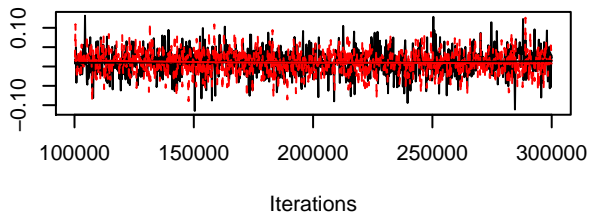
ce of B[Hypericum\_maculatum (C6), Trifolium\_pratense]ensity of B[Hypericum\_maculatum (C6), Trifolium\_pratense]



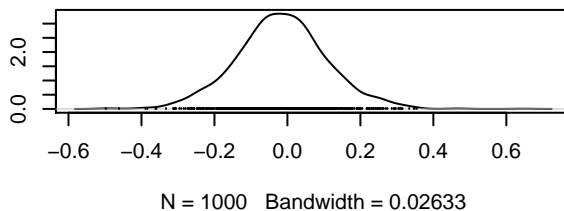
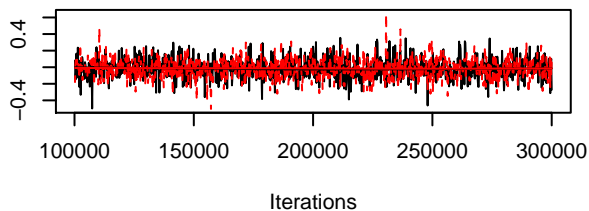
Trace of B[Knautia\_arvensis (C7), Trifolium\_pratense]ensity of B[Knautia\_arvensis (C7), Trifolium\_pratense]



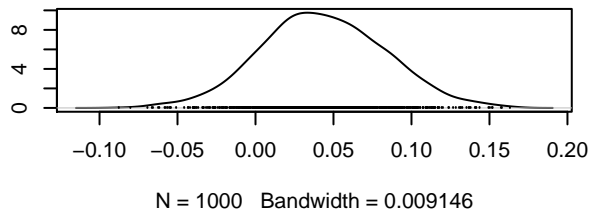
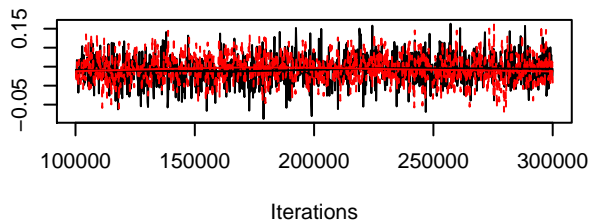
Trace of B[Prunella\_vulgaris (C8), Trifolium\_pratense]ensity of B[Prunella\_vulgaris (C8), Trifolium\_pratense]



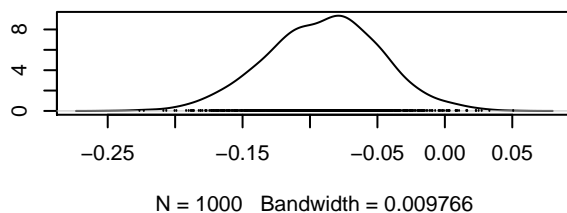
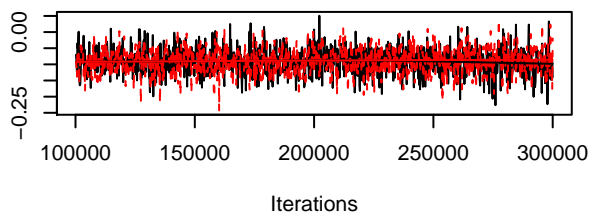
Trace of B[Trifolium\_pratense (C9), Trifolium\_pratense]ensity of B[Trifolium\_pratense (C9), Trifolium\_pratense]



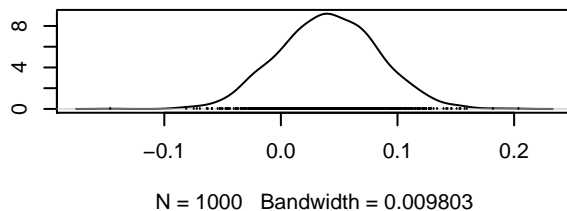
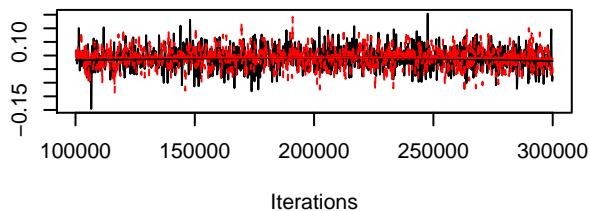
Trace of B[Trifolium\_repens (C10), Trifolium\_pratense]ensity of B[Trifolium\_repens (C10), Trifolium\_pratense]



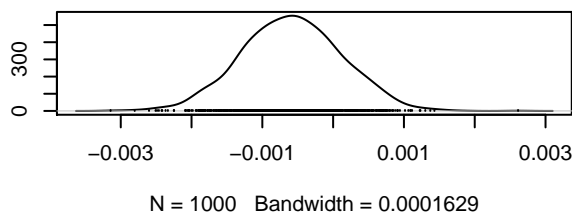
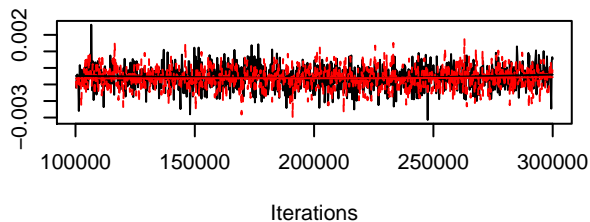
Trace of B[nfloweers (C11), Trifolium\_pratense (S8)] Density of B[nfloweers (C11), Trifolium\_pratense (S8)]



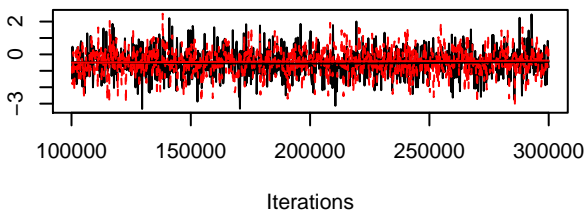
poly(Temp, degree = 2, raw = TRUE)1 (C12), Trifolium\_ poly(Temp, degree = 2, raw = TRUE)1 (C12), Trifolium\_



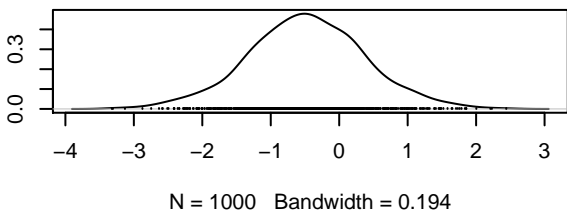
poly(Temp, degree = 2, raw = TRUE)2 (C13), Trifolium\_ poly(Temp, degree = 2, raw = TRUE)2 (C13), Trifolium\_



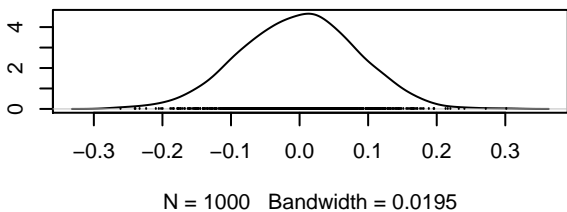
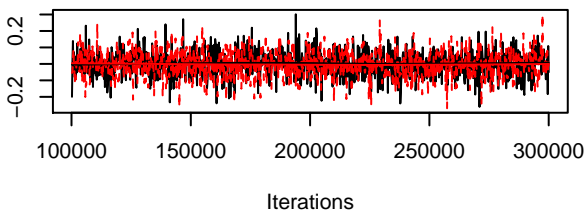
Trace of B[(Intercept) (C1), Trifolium\_repens (S9)]



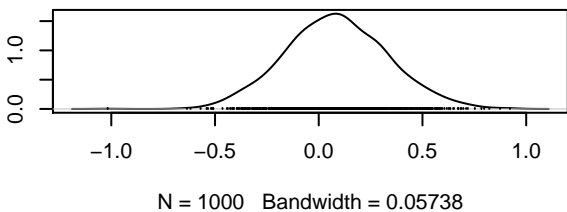
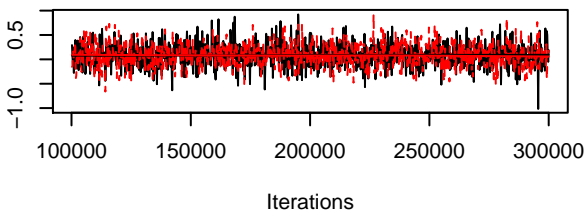
Density of B[(Intercept) (C1), Trifolium\_repens (S9)]



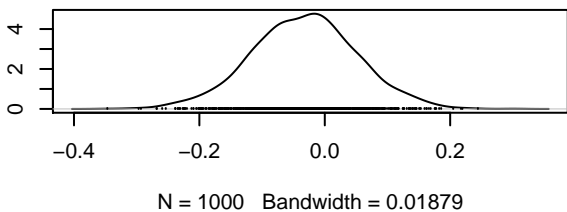
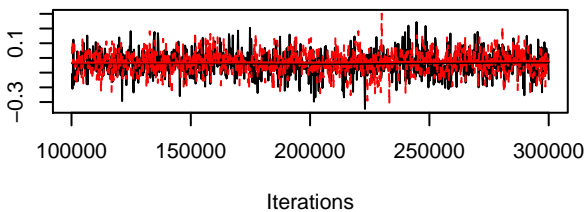
Trace of B[Campanula\_rotundifolia (C2), Trifolium\_repens (S9)]



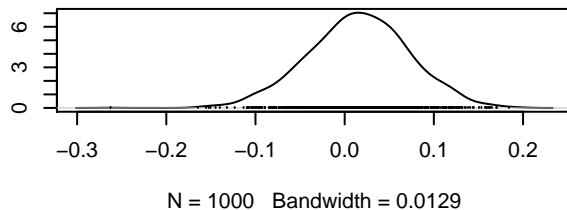
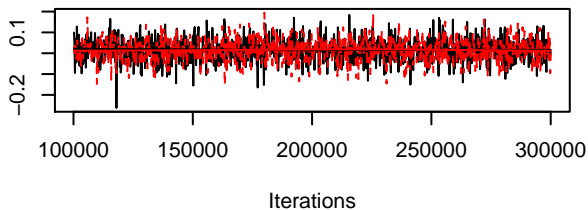
Trace of B[Centaurea\_jacea (C3), Trifolium\_repens (S9)]



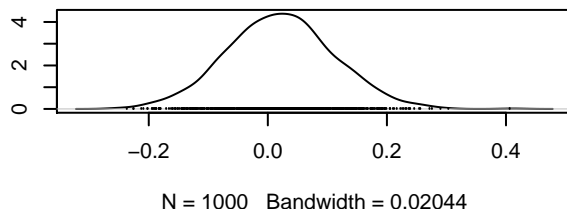
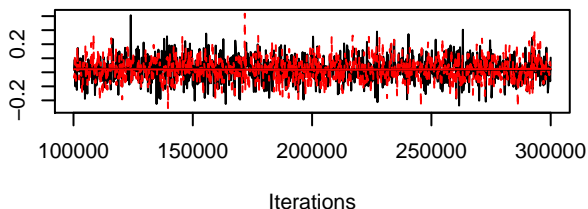
Trace of B[Clinopodium\_vulgare (C4), Trifolium\_repens (S9)]



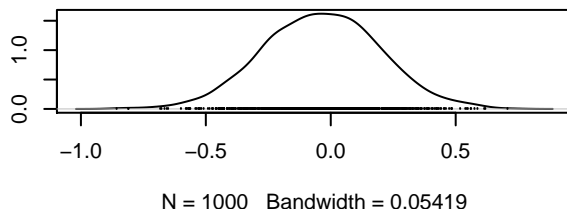
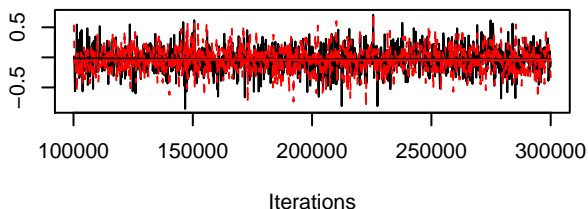
Trace of B[Euphrasia\_stricta (C5), Trifolium\_repens (Density of B[Euphrasia\_stricta (C5), Trifolium\_repens



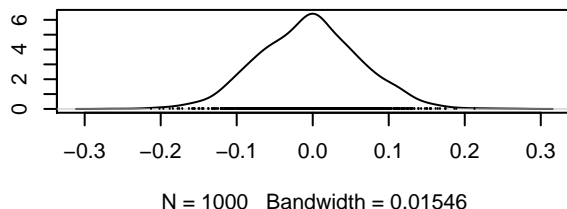
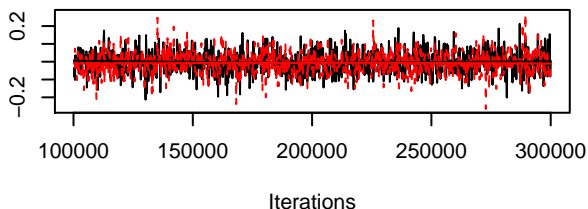
Trace of B[Hypericum\_maculatum (C6), Trifolium\_repensity of B[Hypericum\_maculatum (C6), Trifolium\_repens



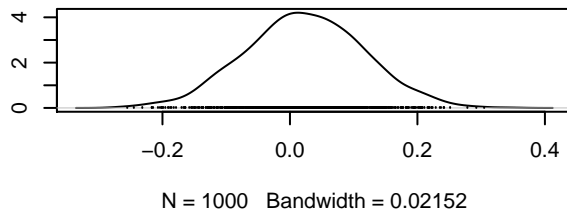
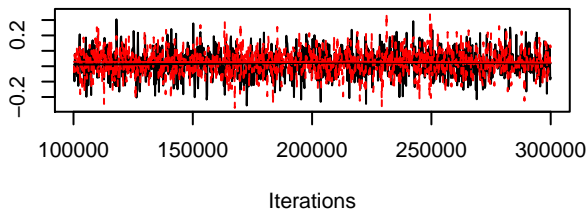
Trace of B[Knautia\_arvensis (C7), Trifolium\_repens (Density of B[Knautia\_arvensis (C7), Trifolium\_repens



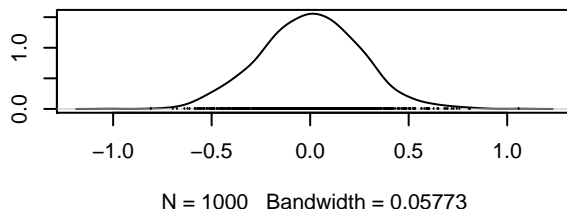
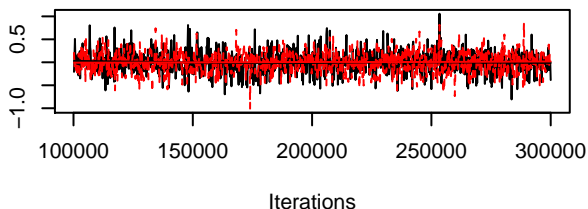
Trace of B[Prunella\_vulgaris (C8), Trifolium\_repens (Density of B[Prunella\_vulgaris (C8), Trifolium\_repens



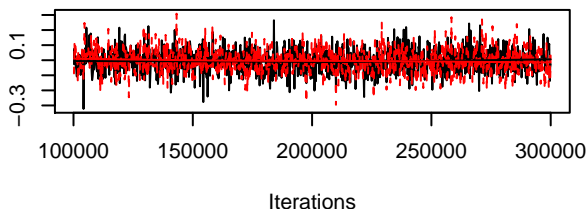
Trace of B[Trifolium\_pratense (C9), Trifolium\_repens (ensity of B[Trifolium\_pratense (C9), Trifolium\_repens



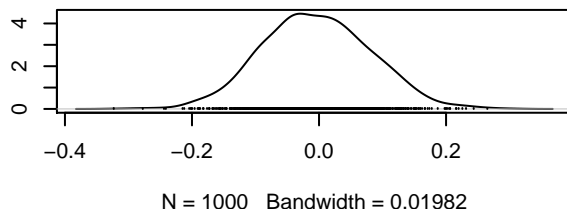
Trace of B[Trifolium\_repens (C10), Trifolium\_repens (ensity of B[Trifolium\_repens (C10), Trifolium\_repens



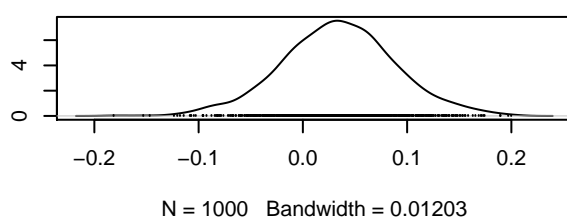
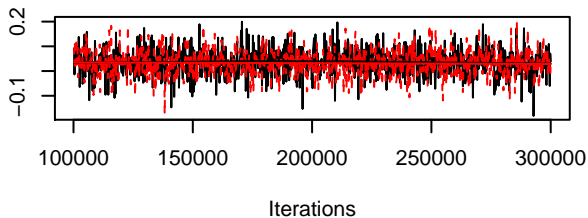
Trace of B[nflowers (C11), Trifolium\_repens (S9)]



Density of B[nflowers (C11), Trifolium\_repens (S9)]



[poly(Temp, degree = 2, raw = TRUE)1 (C12), TrifoliumB[poly(Temp, degree = 2, raw = TRUE)1 (C12), Trifolium



[poly(Temp, degree = 2, raw = TRUE)2 (C13), TrifoliumB[poly(Temp, degree = 2, raw = TRUE)2 (C13), Trifolium

