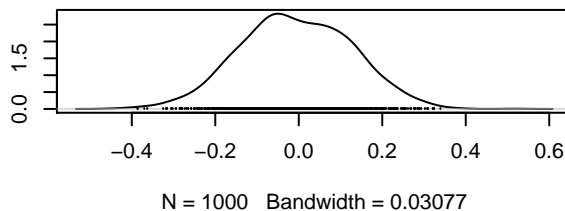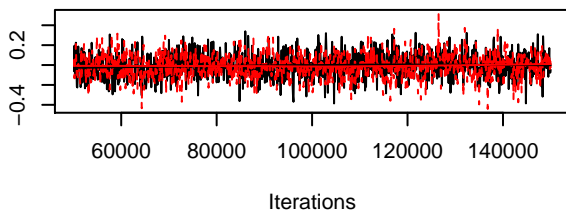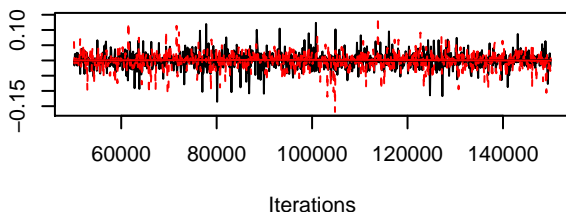**Trace of Lambda1[Campanula_rotundifolia (S1), fact** | **Density of Lambda1[Campanula_rotundifolia (S1), fact**
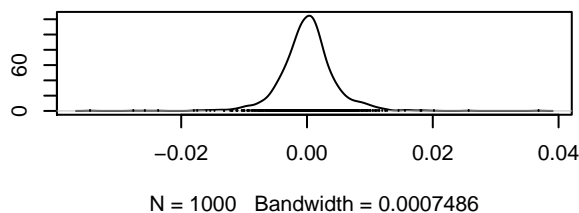
N = 1000 Bandwidth = 0.03077

Trace of Lambda1[Centaurea_jacea (S2), factor1] | **Density of Lambda1[Centaurea_jacea (S2), factor1**
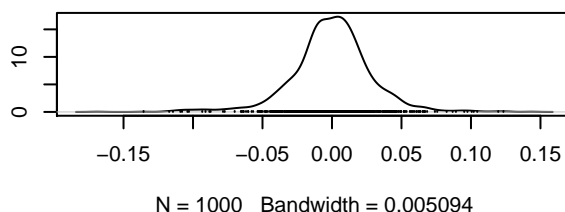
N = 1000 Bandwidth = 0.005094

Trace of Lambda1[Clinopodium_vulgare (S3), factor | **Density of Lambda1[Clinopodium_vulgare (S3), facto**
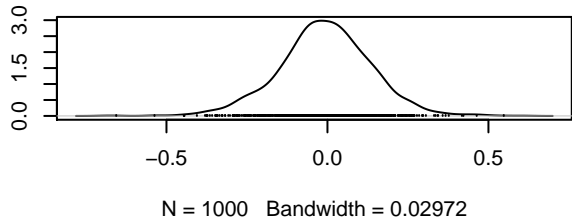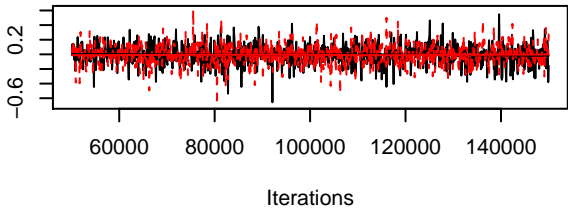
N = 1000 Bandwidth = 0.0007486
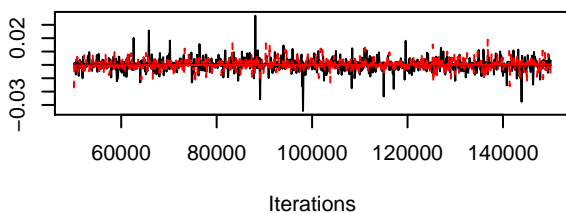
Trace of Lambda1[Euphrasia_stricta (S4), factor1] | **Density of Lambda1[Euphrasia_stricta (S4), factor1**
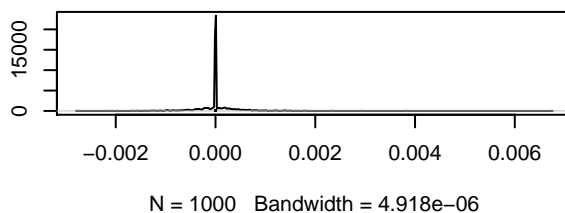
N = 1000 Bandwidth = 4.918e−06

Trace of Lambda1[Hypericum_maculatum (S5), factor1] **Density of Lambda1[Hypericum_maculatum (S5), factor1]**

Iterations

$N = 1000$ Bandwidth = 0.02972

Trace of Lambda1[Knautia_arvensis (S6), factor1] **Density of Lambda1[Knautia_arvensis (S6), factor1]**

Iterations

$N = 1000$ Bandwidth = 0.005397
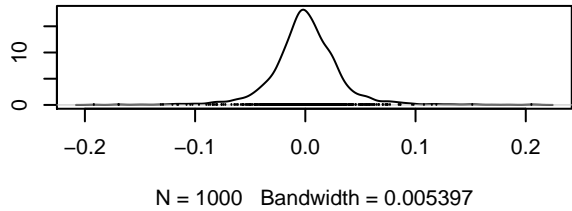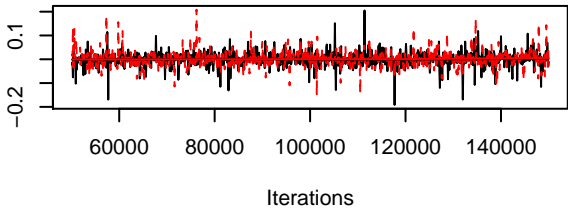
Trace of Lambda1[Prunella_vulgaris (S7), factor1] **Density of Lambda1[Prunella_vulgaris (S7), factor1]**

Iterations

$N = 1000$ Bandwidth = 0.0007527
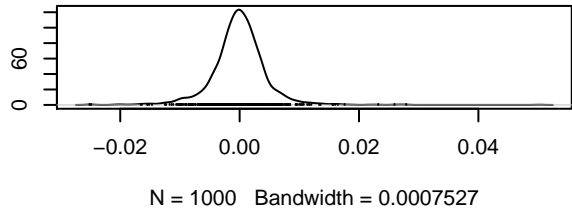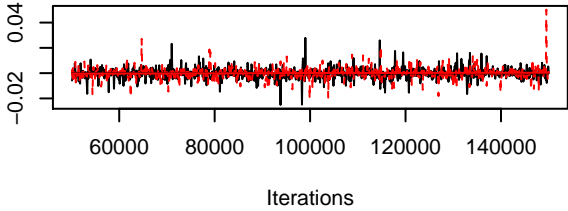
Trace of Lambda1[Trifolium_pratense (S8), factor1] **Density of Lambda1[Trifolium_pratense (S8), factor1]**

Iterations
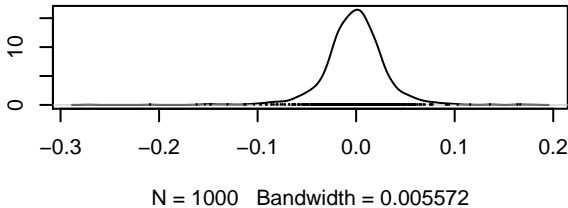
$N = 1000$ Bandwidth = 1.382e−06
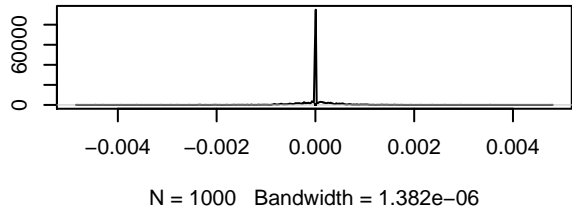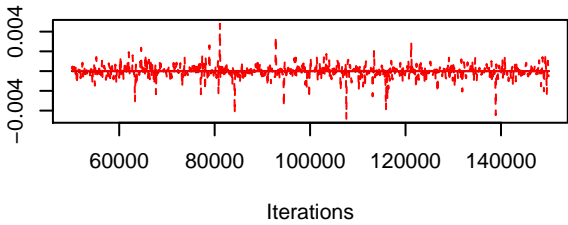
Trace of Lambda1[Trifolium_repens (S9), factor1]

Density of Lambda1[Trifolium_repens (S9), factor1]

N = 1000   Bandwidth = 0.02577
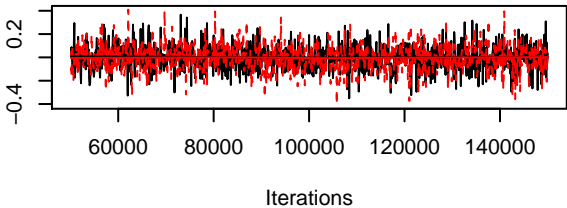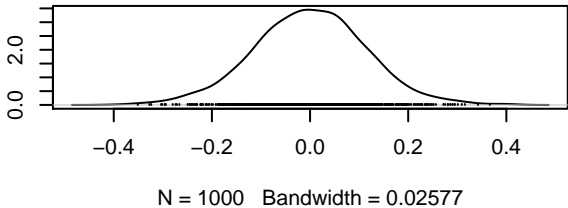
Trace of Lambda1[Campanula_rotundifolia (S1), factor **Density of Lambda1[Campanula_rotundifolia (S1), fact**

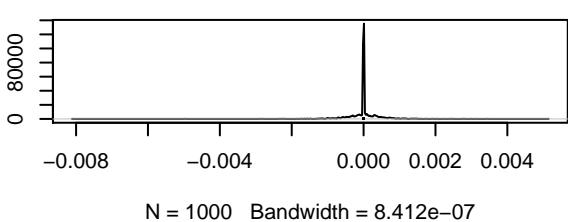N = 1000   Bandwidth = 0.005572
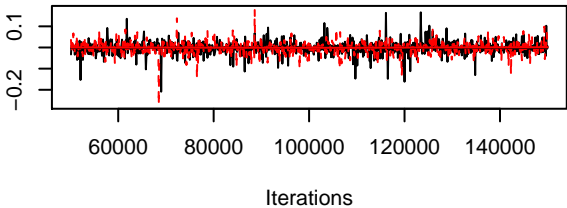
Trace of Lambda1[Centaurea_jacea (S2), factor2]

Density of Lambda1[Centaurea_jacea (S2), factor2
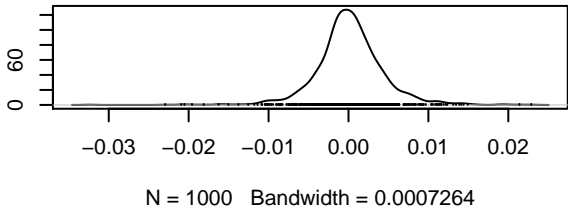
N = 1000   Bandwidth = 0.0007264

Trace of Lambda1[Clinopodium_vulgare (S3), factor **Density of Lambda1[Clinopodium_vulgare (S3), facto**

N = 1000   Bandwidth = 8.412e−07

Iterations
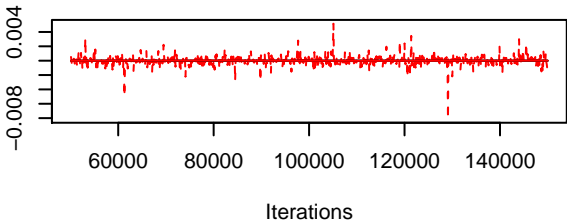
Trace of Lambda1[Euphrasia_stricta (S4), factor2]

Density of Lambda1[Euphrasia_stricta (S4), factor2]

N = 1000   Bandwidth = 0.03813
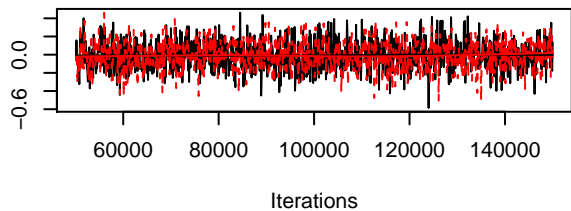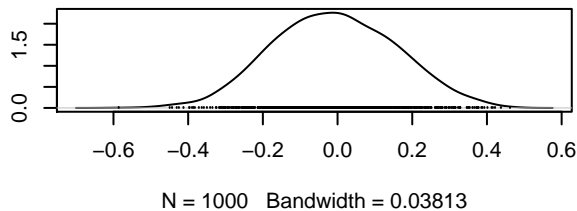
Trace of Lambda1[Hypericum_maculatum (S5), factor2]

Density of Lambda1[Hypericum_maculatum (S5), factor2]

N = 1000   Bandwidth = 0.005083
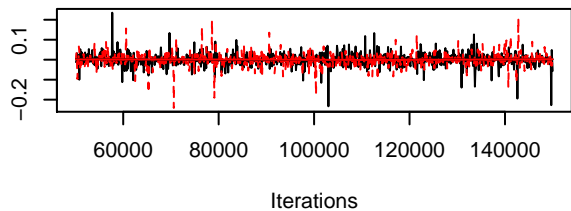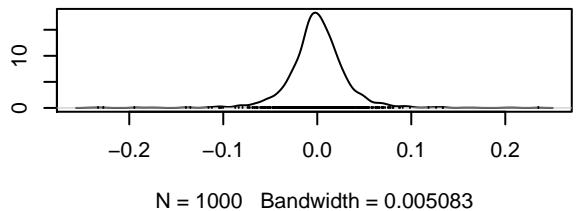
Trace of Lambda1[Knautia_arvensis (S6), factor2]

Density of Lambda1[Knautia_arvensis (S6), factor2]
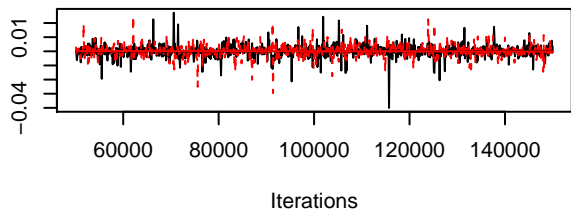
N = 1000   Bandwidth = 0.0007322
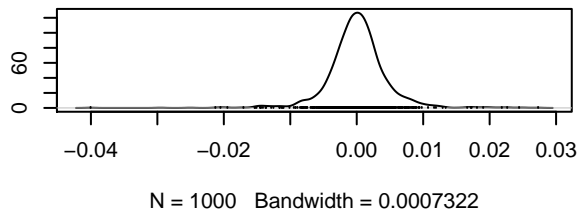
Trace of Lambda1[Prunella_vulgaris (S7), factor2]

Density of Lambda1[Prunella_vulgaris (S7), factor2]

N = 1000   Bandwidth = 1.227e−06
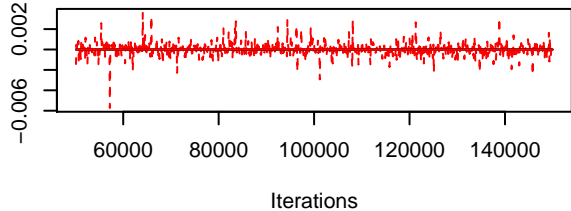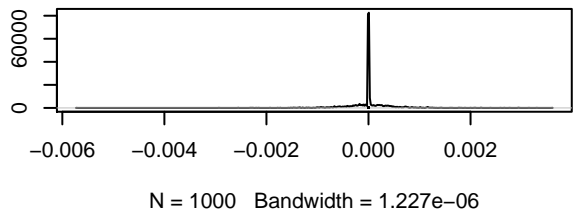
Trace of Lambda1[Trifolium_pratense (S8), factor2

Density of Lambda1[Trifolium_pratense (S8), factor

N = 1000   Bandwidth = 0.02378
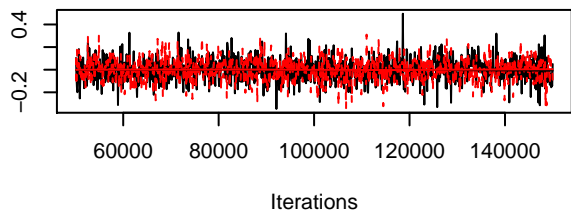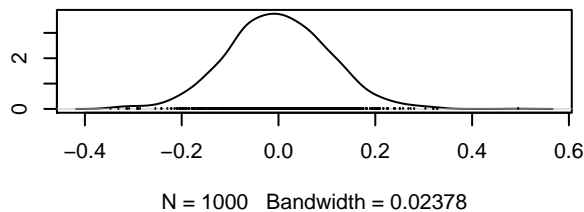
Trace of Lambda1[Trifolium_repens (S9), factor2]

Density of Lambda1[Trifolium_repens (S9), factor2
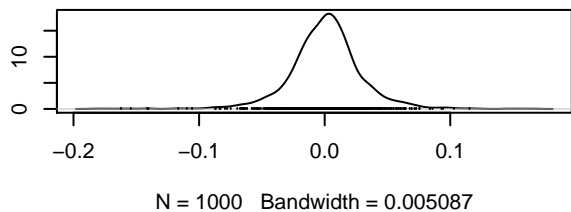
N = 1000   Bandwidth = 0.005087

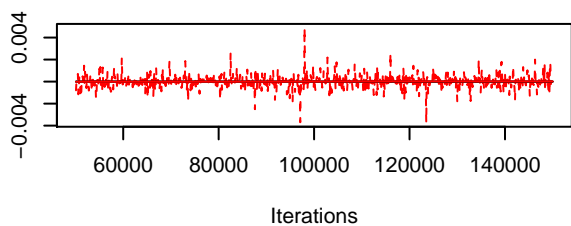**Trace of Lambda1[Campanula_rotundifolia (S1), fact**

Density of Lambda1[Campanula_rotundifolia (S1), fac
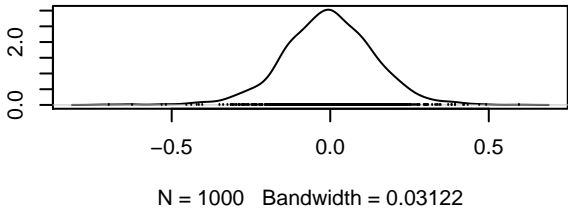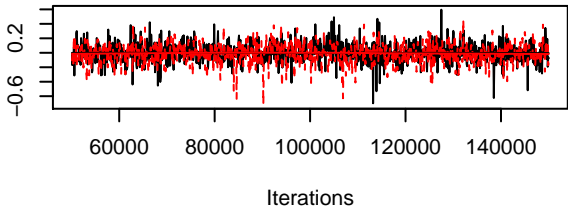
N = 1000   Bandwidth = 0.0007499
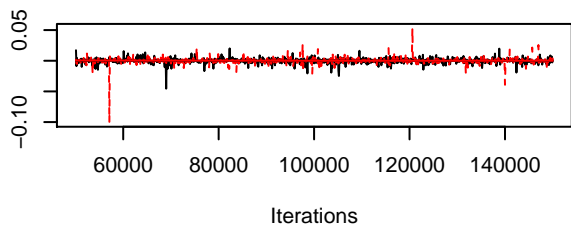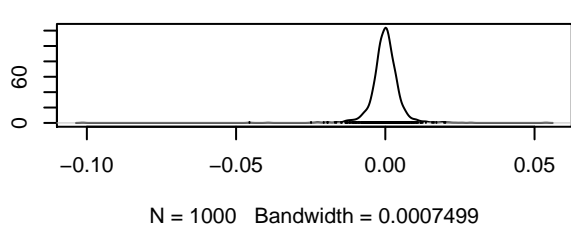
Trace of Lambda1[Centaurea_jacea (S2), factor3]

Density of Lambda1[Centaurea_jacea (S2), factor3
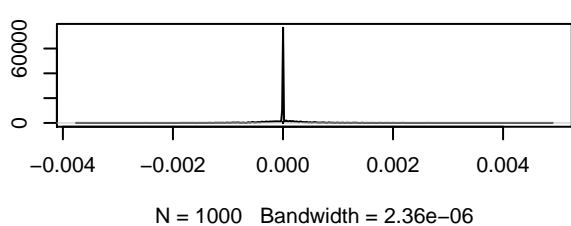
N = 1000   Bandwidth = 2.36e−06
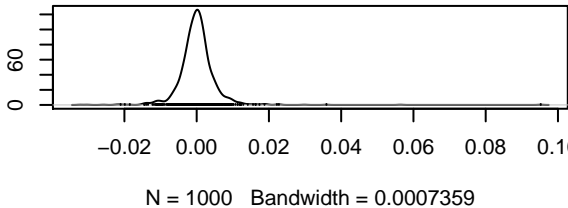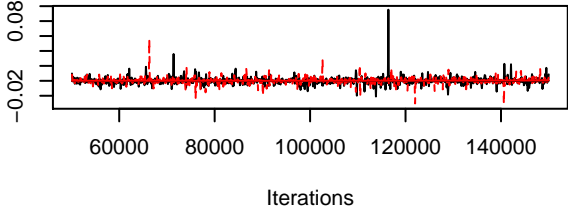
Trace of Lambda1[Clinopodium_vulgare (S3), factor **Density of Lambda1[Clinopodium_vulgare (S3), facto**

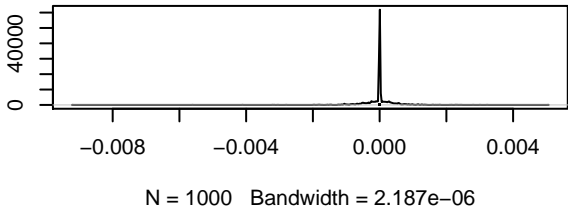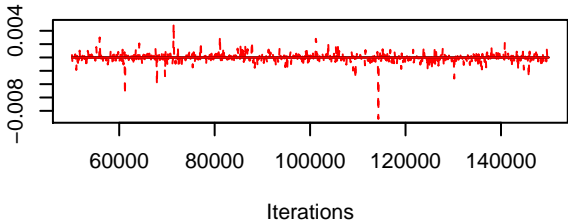N = 1000 Bandwidth = 0.03122

Trace of Lambda1[Euphrasia_stricta (S4), factor3] **Density of Lambda1[Euphrasia_stricta (S4), factor3**
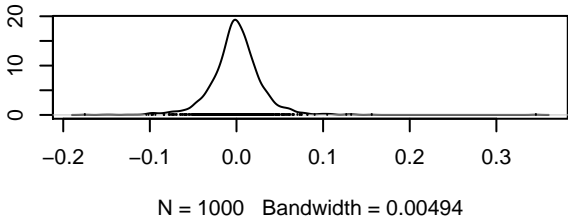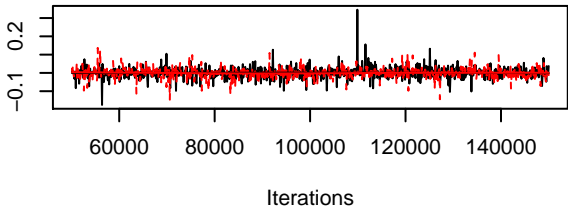
N = 1000 Bandwidth = 0.00494

Trace of Lambda1[Hypericum_maculatum (S5), facto **Density of Lambda1[Hypericum_maculatum (S5), fact**

N = 1000 Bandwidth = 0.0007359

Trace of Lambda1[Knautia_arvensis (S6), factor3] **Density of Lambda1[Knautia_arvensis (S6), factor3**

N = 1000 Bandwidth = 2.187e−06

Trace of Lambda1[Prunella_vulgaris (S7), factor3]

Density of Lambda1[Prunella_vulgaris (S7), factor3

N = 1000   Bandwidth = 0.02604
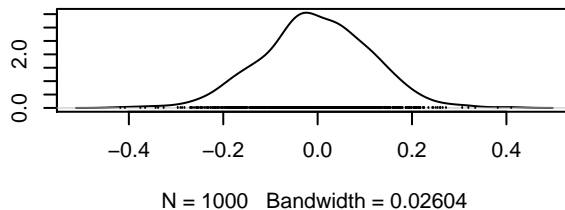
Trace of Lambda1[Trifolium_pratense (S8), factor3

Density of Lambda1[Trifolium_pratense (S8), factor
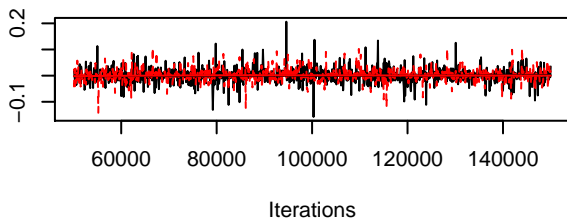
N = 1000   Bandwidth = 0.004963

Trace of Lambda1[Trifolium_repens (S9), factor3]

Density of Lambda1[Trifolium_repens (S9), factor3

N = 1000   Bandwidth = 0.0007397

Trace of Lambda1[Campanula_rotundifolia (S1), fact

Density of Lambda1[Campanula_rotundifolia (S1), fact

N = 1000   Bandwidth = 3.634e−06

Iterations
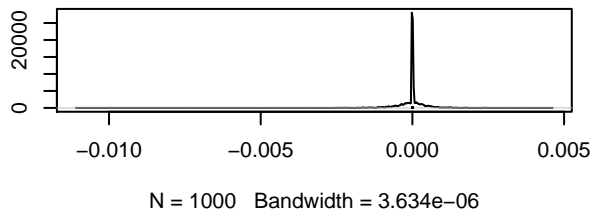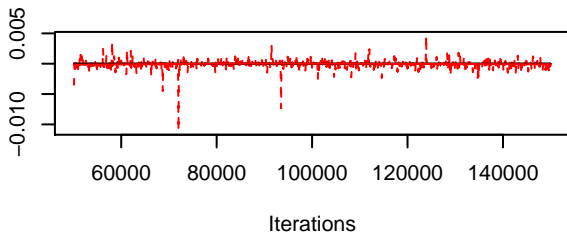
Trace of Lambda1[Centaurea_jacea (S2), factor4]

Density of Lambda1[Centaurea_jacea (S2), factor4]
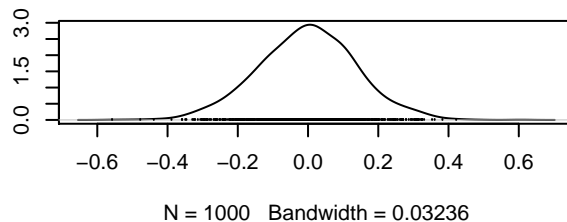
N = 1000   Bandwidth = 0.03236

Trace of Lambda1[Clinopodium_vulgare (S3), factor

Density of Lambda1[Clinopodium_vulgare (S3), facto

N = 1000   Bandwidth = 0.005165
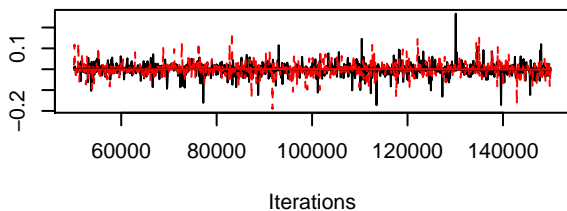
Trace of Lambda1[Euphrasia_stricta (S4), factor4]
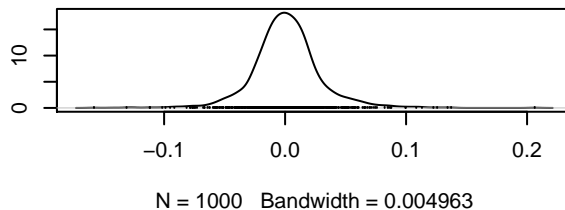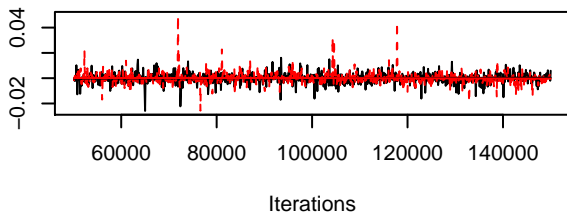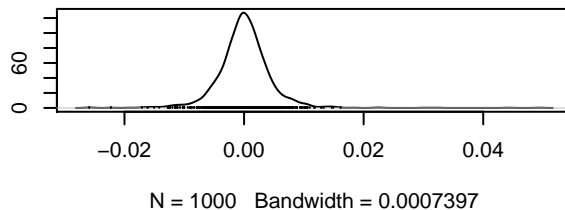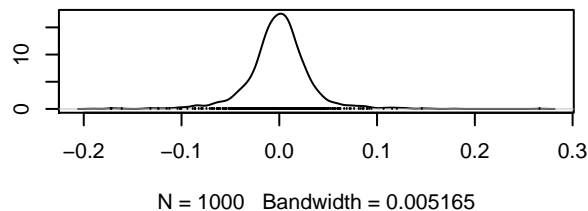
Density of Lambda1[Euphrasia_stricta (S4), factor4
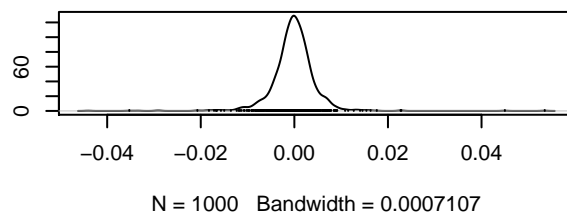
N = 1000   Bandwidth = 0.0007107

Trace of Lambda1[Hypericum_maculatum (S5), facto

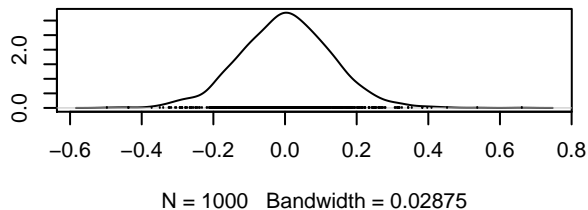**Density of Lambda1[Hypericum_maculatum (S5), fact**

N = 1000   Bandwidth = 5.385e−06
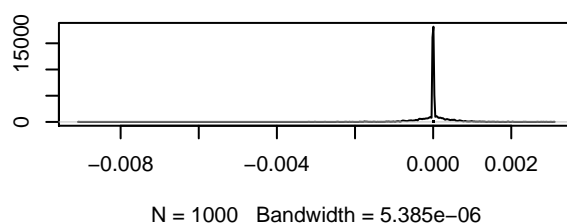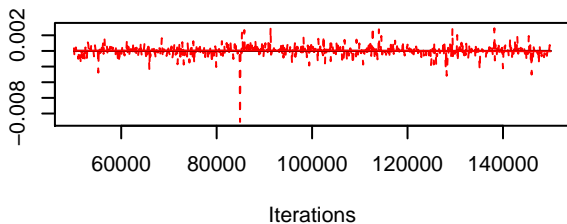
Trace of Lambda1[Knautia_arvensis (S6), factor4]

Density of Lambda1[Knautia_arvensis (S6), factor4]

N = 1000   Bandwidth = 0.02875
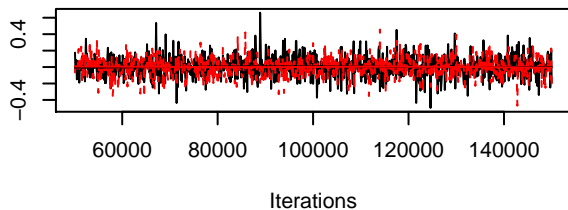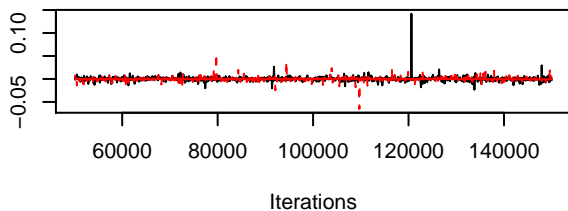
Trace of Lambda1[Prunella_vulgaris (S7), factor4]
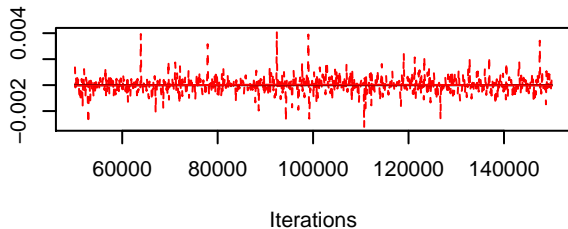
Density of Lambda1[Prunella_vulgaris (S7), factor4]

N = 1000   Bandwidth = 0.005482
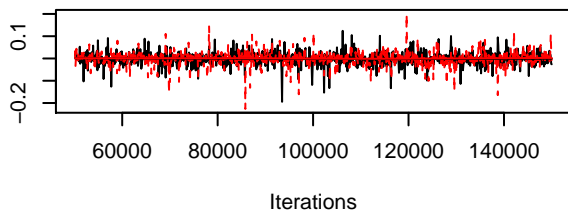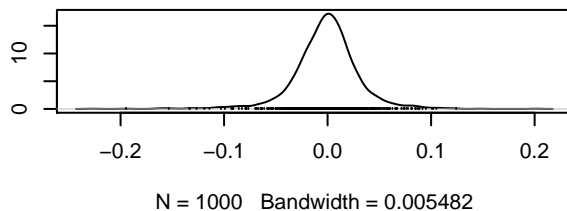
Trace of Lambda1[Trifolium_pratense (S8), factor4

Density of Lambda1[Trifolium_pratense (S8), factor4

N = 1000   Bandwidth = 0.0007764
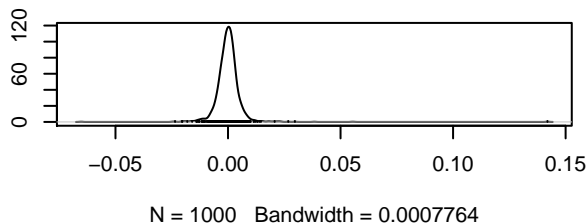
Trace of Lambda1[Trifolium_repens (S9), factor4]

Density of Lambda1[Trifolium_repens (S9), factor4

N = 1000   Bandwidth = 2.986e−06

Iterations