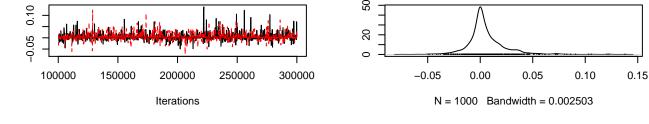
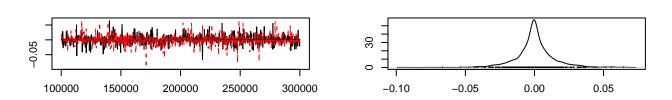
100000 150000 200000 250000 300000 0.00 0.05 0.10 0.15 0.20

)mega1[Campanula_rotundifolia (S1), Campanula_rotOmega1[Campanula_rotundifolia (S1), Campanula_ro

Iterations N = 1000 Bandwidth = 0.003922

of Omega1[Centaurea_jacea (S2), Campanula_rotund of Omega1[Centaurea_jacea (S2), Campanula_rotun

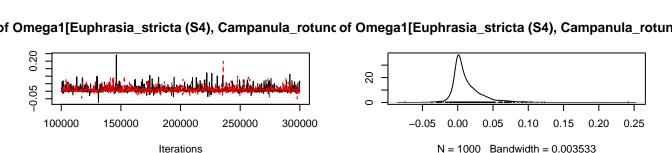




N = 1000 Bandwidth = 0.001989

Iterations

Omega1[Clinopodium_vulgare (S3), Campanula_rotuf Omega1[Clinopodium_vulgare (S3), Campanula_rot



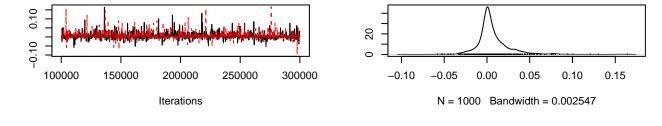
100000 150000 200000 250000 300000 — 0.05 0.00 0.05 0.10

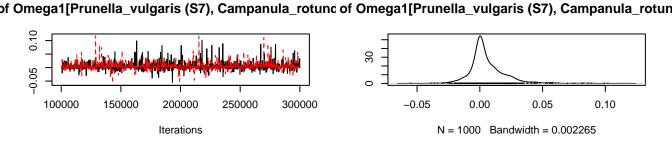
Iterations

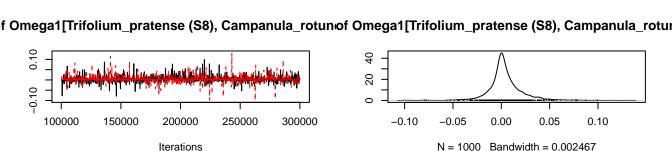
N = 1000 Bandwidth = 0.001727

Dmega1[Hypericum_maculatum (S5), Campanula_rot، Omega1[Hypericum_maculatum (S5), Campanula_ro





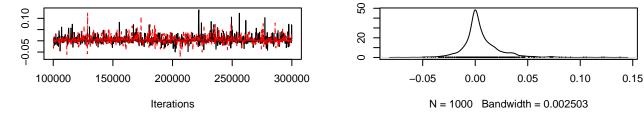




0.05 50 20 -0.150

of Omega1[Trifolium_repens (S9), Campanula_rotund of Omega1[Trifolium_repens (S9), Campanula_rotun

-0.15-0.10 0.05 100000 150000 200000 250000 300000 -0.050.00 Bandwidth = 0.002291**Iterations** N = 1000of Omega1[Campanula_rotundifolia (S1), Centaurea_*r* of Omega1[Campanula_rotundifolia (S1), Centaurea



0.25

300000

200000

250000

150000

100000

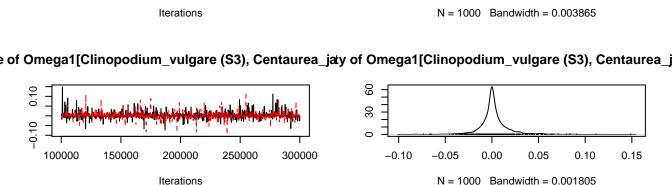
0.0

0.1

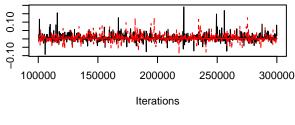
0.2

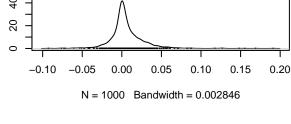
0.3

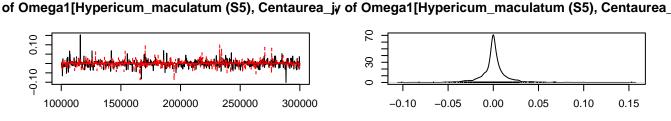
ace of Omega1[Centaurea_jacea (S2), Centaurea_jacesity of Omega1[Centaurea_jacea (S2), Centaurea_jac



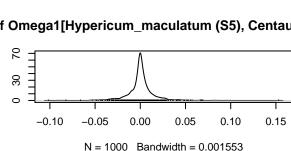
ce of Omega1[Euphrasia_stricta (S4), Centaurea_jacsity of Omega1[Euphrasia_stricta (S4), Centaurea_jac

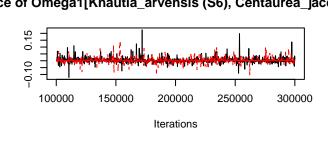


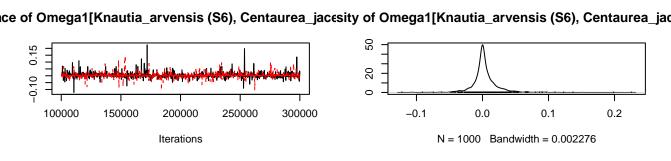


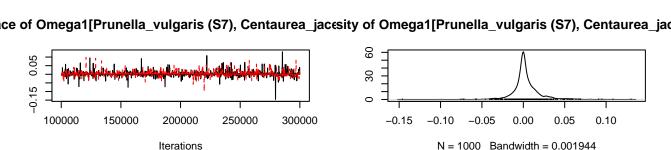


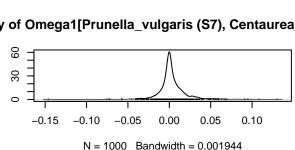
Iterations









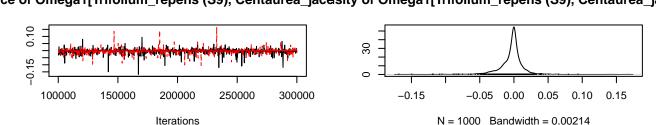


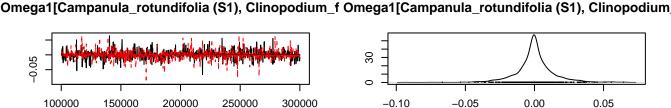
00000 150000 200000 250000 300000 -0.15 -0.10 -0.05 0.00 0.05 0.10

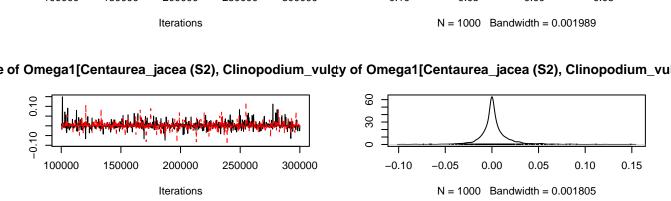
ce of Omega1[Trifolium_pratense (S8), Centaurea_jac₃ity of Omega1[Trifolium_pratense (S8), Centaurea_ja

Iterations N = 1000 Bandwidth = 0.002254

ace of Omega1[Trifolium_repens (S9), Centaurea_jacesity of Omega1[Trifolium_repens (S9), Centaurea_jacesity

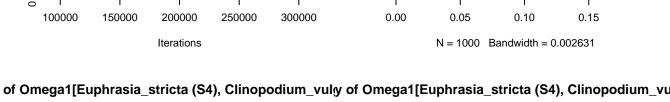


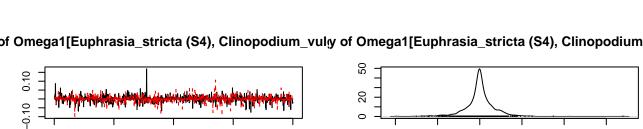




100 0.15 40 0.00 0.00 0.05 0.10 100000 150000 200000 250000 300000 0.15

f Omega1[Clinopodium_vulgare (S3), Clinopodium_vof Omega1[Clinopodium_vulgare (S3), Clinopodium_





300000

100000

150000

200000

Iterations

250000

-0.05

-0.10

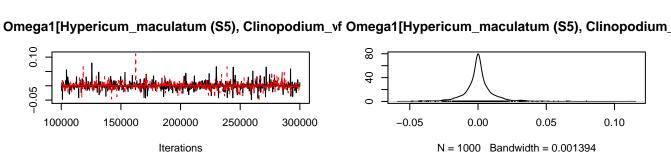
0.00

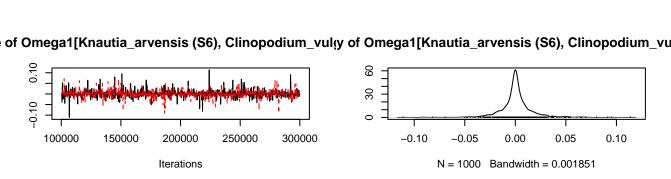
0.05

N = 1000 Bandwidth = 0.002343

0.10

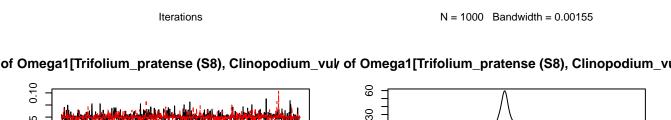
0.15

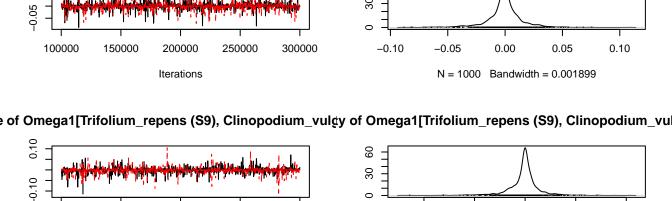




100000 150000 200000 250000 300000 —0.05 0.00 0.05 0.10

of Omega1[Prunella_vulgaris (S7), Clinopodium_vuly of Omega1[Prunella_vulgaris (S7), Clinopodium_vu





300000

100000

150000

200000

Iterations

250000

-0.10

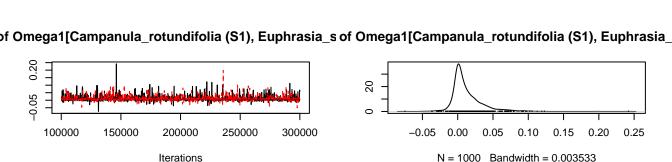
-0.05

0.00

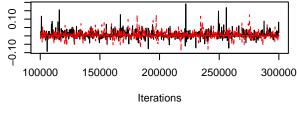
N = 1000 Bandwidth = 0.001721

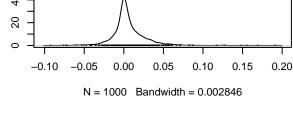
0.05

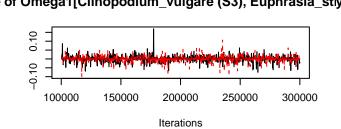
0.10

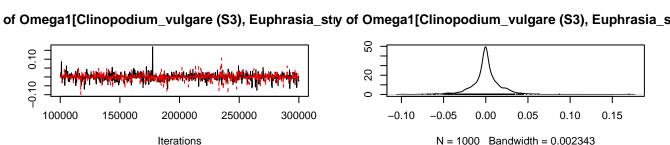


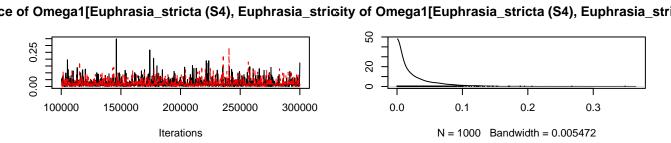
ce of Omega1[Centaurea_jacea (S2), Euphrasia_stricsity of Omega1[Centaurea_jacea (S2), Euphrasia_stri

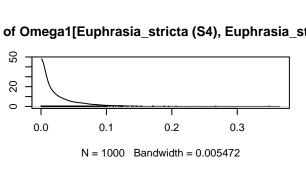


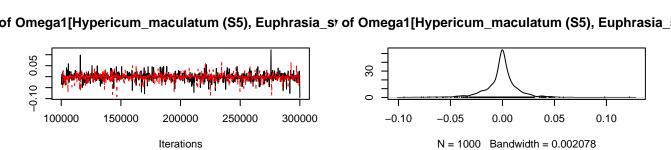


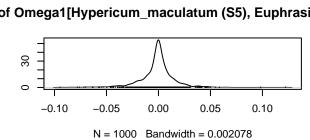




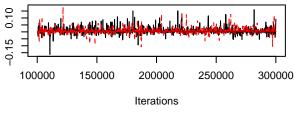


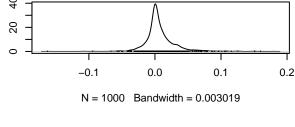


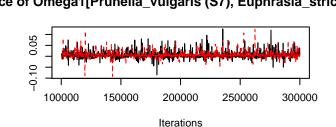


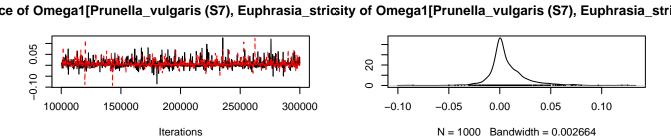


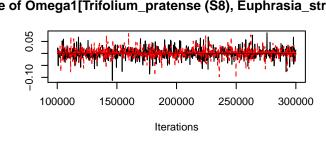
ce of Omega1[Knautia_arvensis (S6), Euphrasia_stricsity of Omega1[Knautia_arvensis (S6), Euphrasia_stri 4 0.10

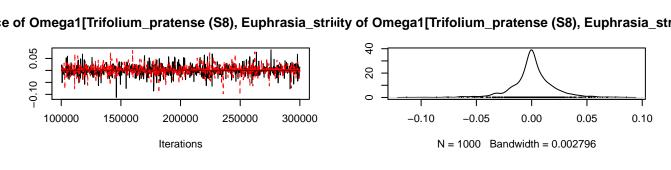


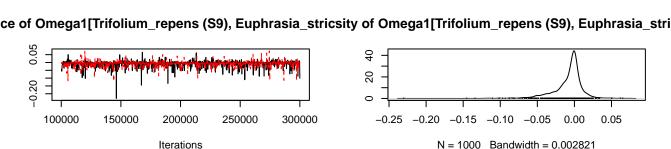


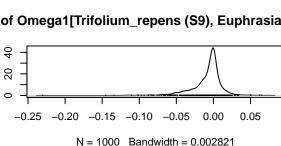




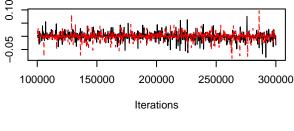


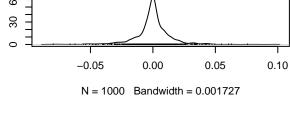


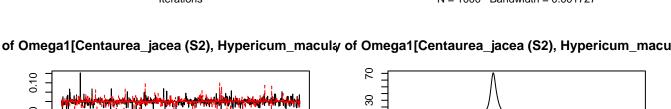


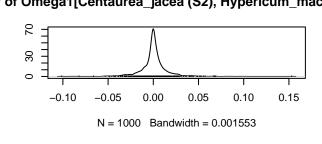


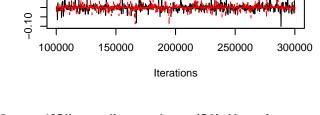
Omega1[Campanula_rotundifolia (S1), Hypericum_maOmega1[Campanula_rotundifolia (S1), Hypericum_m 0.10 9

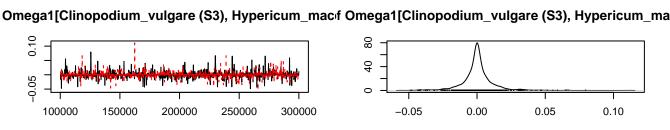


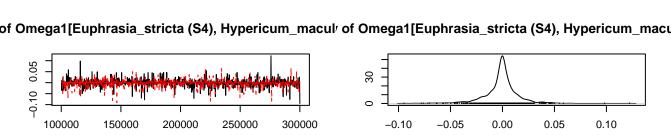






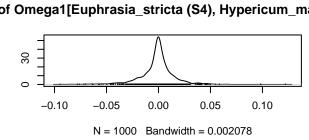






Iterations

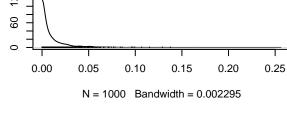
Iterations

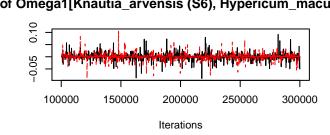


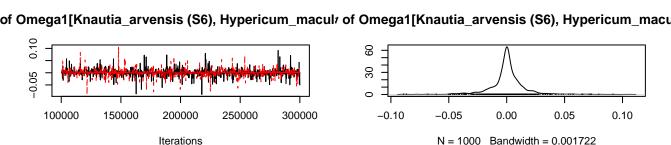
N = 1000 Bandwidth = 0.001394

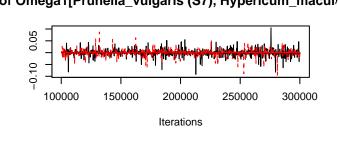
Omega1[Hypericum_maculatum (S5), Hypericum_macOmega1[Hypericum_maculatum (S5), Hypericum_ma

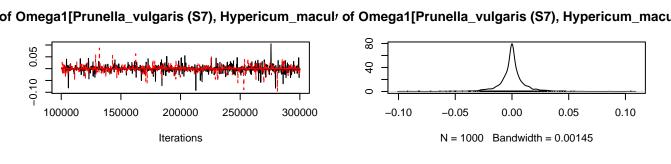
0.00 **Iterations**

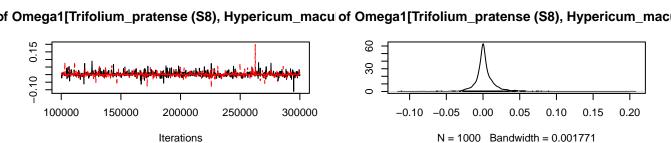


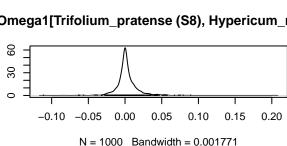




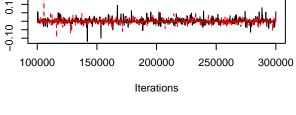


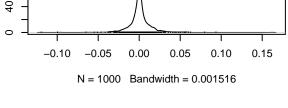


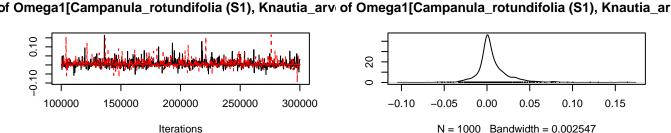


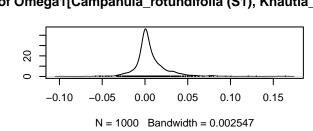


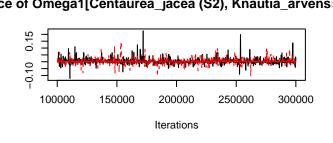
of Omega1[Trifolium_repens (S9), Hypericum_macular of Omega1[Trifolium_repens (S9), Hypericum_macular

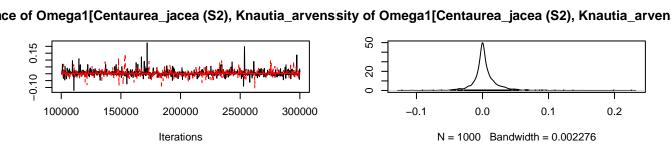


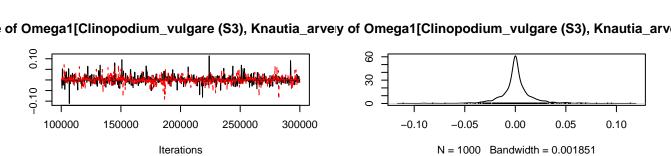


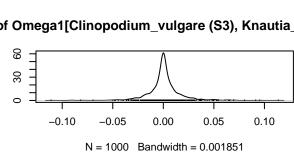




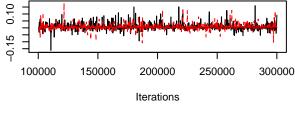


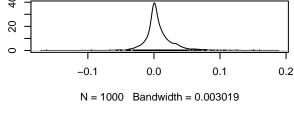


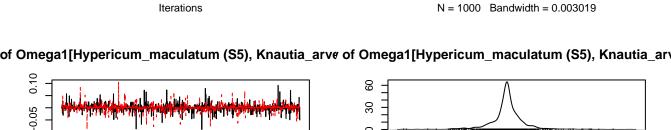




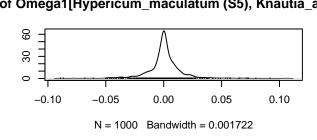
ce of Omega1[Euphrasia_stricta (S4), Knautia_arvensity of Omega1[Euphrasia_stricta (S4), Knautia_arven

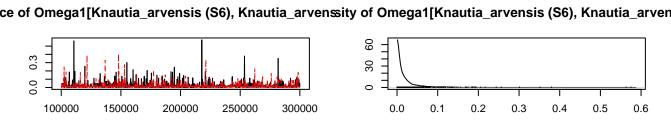




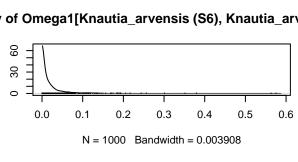


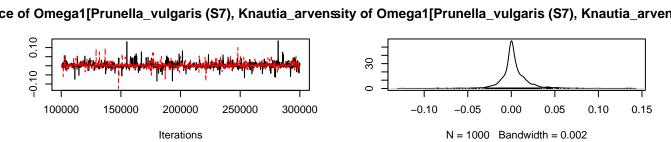
Iterations

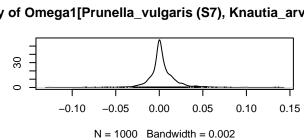




Iterations

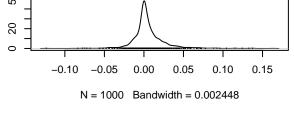


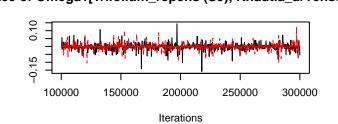


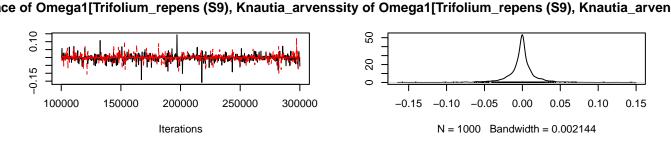


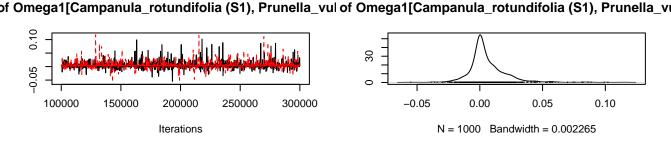
e of Omega1[Trifolium_pratense (S8), Knautia_arven։ity of Omega1[Trifolium_pratense (S8), Knautia_arve

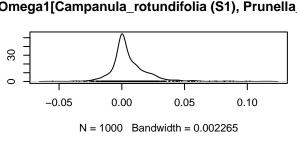
-0.10 **Iterations**

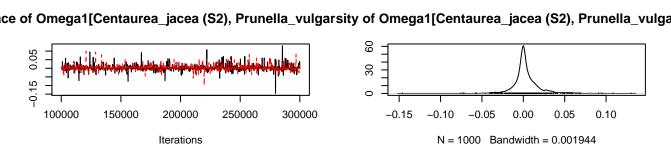


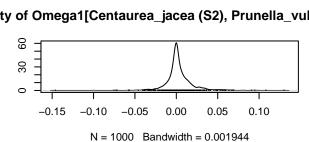




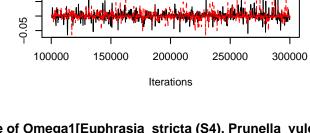


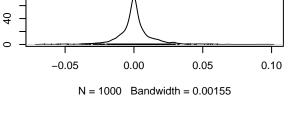


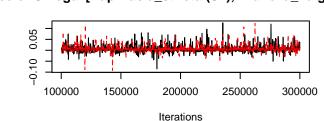


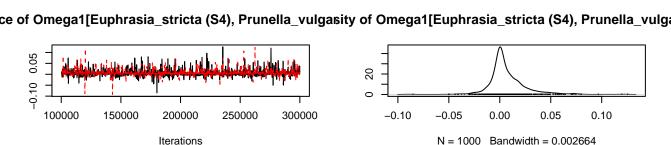


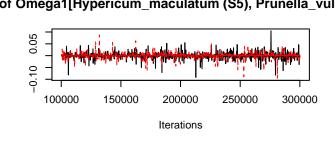
of Omega1[Clinopodium_vulgare (S3), Prunella_vulgy of Omega1[Clinopodium_vulgare (S3), Prunella_vulgare (S3), 0.10

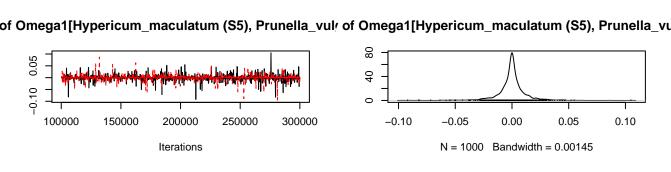


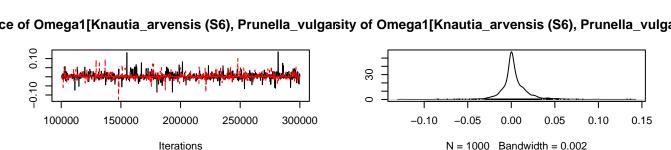


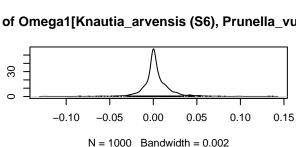






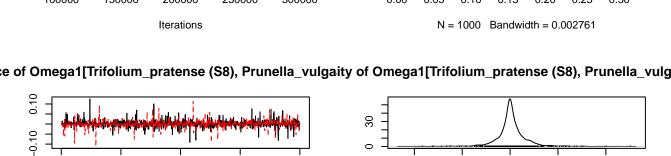


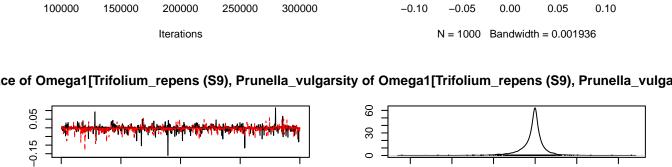




100000 150000 200000 250000 300000 0.00 0.05 0.10 0.15 0.20 0.25 0.30

ce of Omega1[Prunella_vulgaris (S7), Prunella_vulgasity of Omega1[Prunella_vulgaris (S7), Prunella_vulga





300000

100000

150000

200000

250000

-0.15

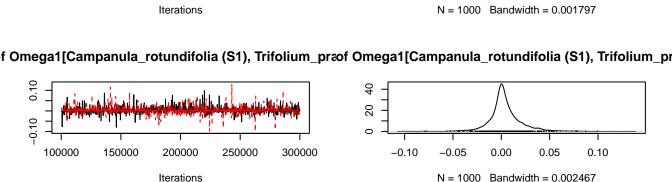
-0.10

-0.05

0.05

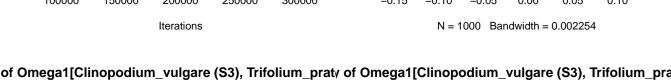
0.10

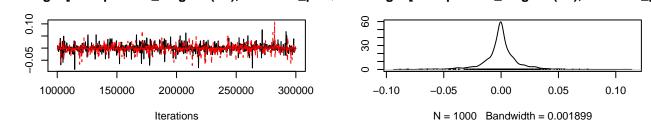
0.00

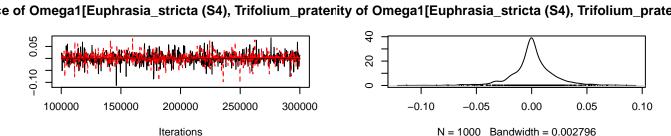


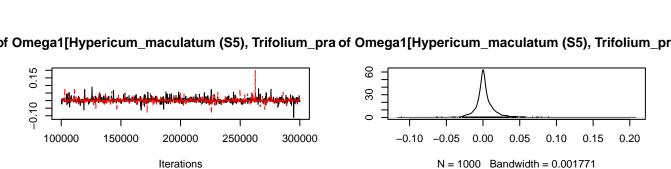
100000 150000 200000 250000 300000 -0.15 -0.10 -0.05 0.00 0.05 0.10

ce of Omega1[Centaurea_jacea (S2), Trifolium_praten₃ity of Omega1[Centaurea_jacea (S2), Trifolium_prate







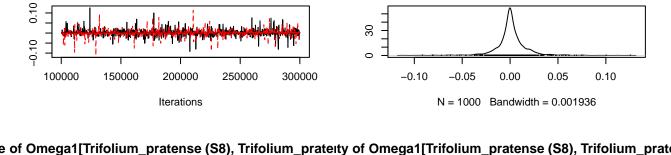


0.10 20 -0.10 0.05 100000 150000 200000 250000 300000 -0.10-0.050.00 0.10 0.15 N = 1000 Bandwidth = 0.002448 **Iterations**

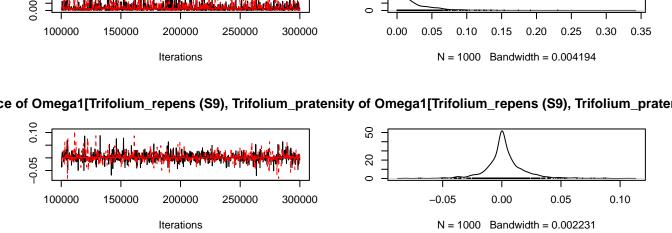
e of Omega1[Knautia_arvensis (S6), Trifolium_pratenity of Omega1[Knautia_arvensis (S6), Trifolium_prate:

50





0.25



9

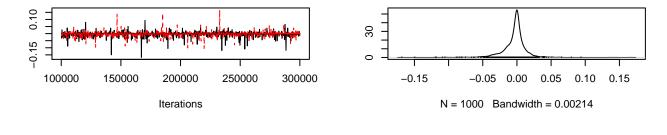
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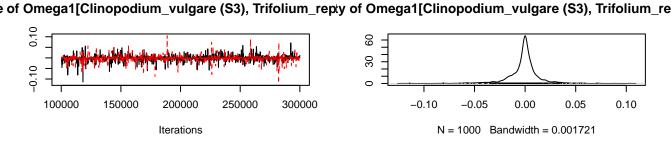
100000 150000 200000 250000 300000 -0.15 -0.10 -0.05 0.00 0.05

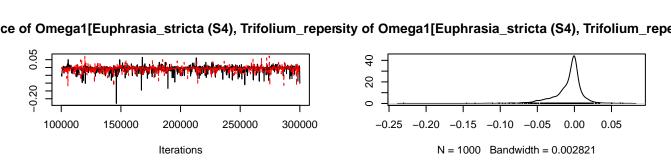
of Omega1[Campanula_rotundifolia (S1), Trifolium_re[,] of Omega1[Campanula_rotundifolia (S1), Trifolium_r

Iterations N = 1000 Bandwidth = 0.002291

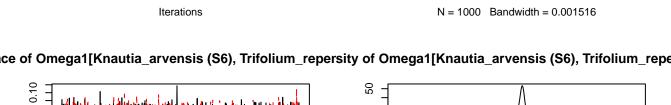
ace of Omega1[Centaurea_jacea (S2), Trifolium_repensity of Omega1[Centaurea_jacea (S2), Trifolium_repe







of Omega1[Hypericum_maculatum (S5), Trifolium_rey of Omega1[Hypericum_maculatum (S5), Trifolium_re



20

-0.15

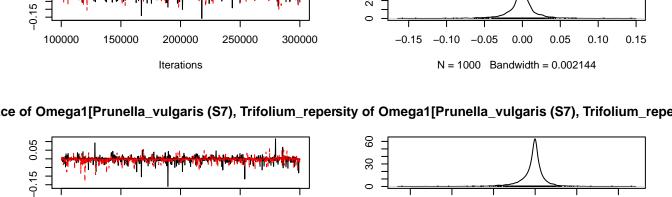
-0.10

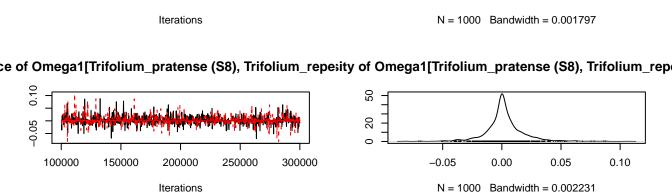
-0.05

0.05

0.10

0.00





300000

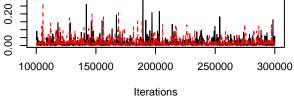
100000

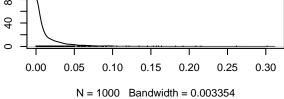
150000

200000

250000

nce of Omega1[Trifolium_repens (S9), Trifolium_repensity of Omega1[Trifolium_repens (S9), Trifolium_repe



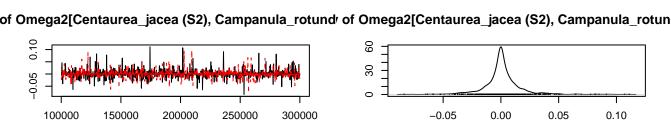


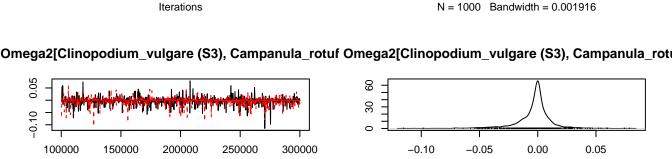
100000 150000 200000 250000 300000 0.00 0.05 0.10 0.15

)mega2[Campanula_rotundifolia (S1), Campanula_rotOmega2[Campanula_rotundifolia (S1), Campanula_ro

Iterations N = 1000 Bandwidth = 0.002552

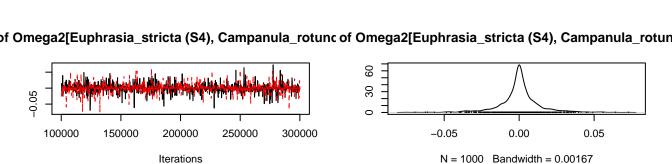
of Omega2[Centaurea_jacea (S2), Campanula_rotund/ of Omega2[Centaurea_jacea (S2), Campanula_rotund/





N = 1000 Bandwidth = 0.001765

Iterations



0.10 9 30 0 -0.050.05 100000 150000 0.00 0.10

Omega2[Hypericum_maculatum (S5), Campanula_rotเOmega2[Hypericum_maculatum (S5), Campanula_ro

200000 250000 300000

100000

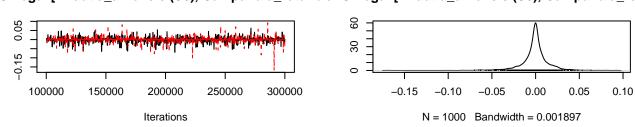
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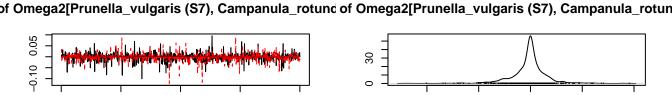
200000

Iterations

250000

N = 1000 Bandwidth = 0.001796 **Iterations** of Omega2[Knautia_arvensis (S6), Campanula_rotund of Omega2[Knautia_arvensis (S6), Campanula_rotun





300000

-0.10

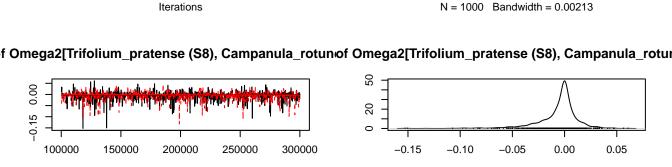
-0.05

0.00

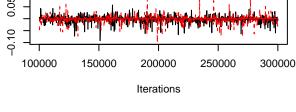
N = 1000 Bandwidth = 0.002444

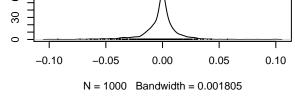
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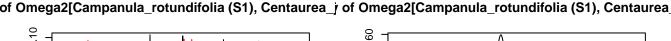
0.10

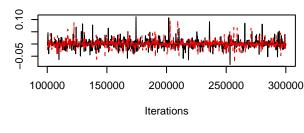


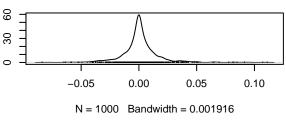
of Omega2[Trifolium_repens (S9), Campanula_rotund of Omega2[Trifolium_repens (S9), Campanula_rotun

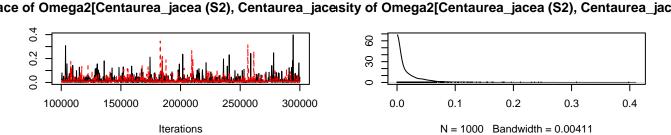


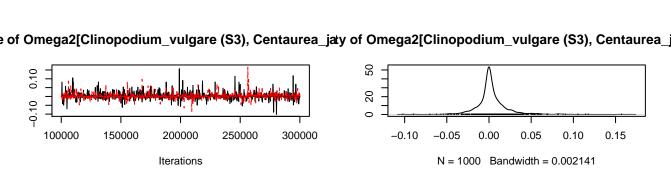


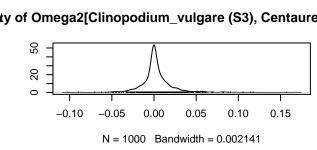




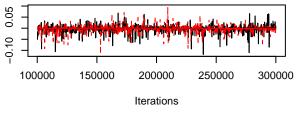


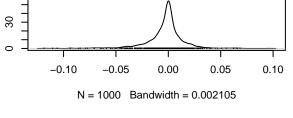


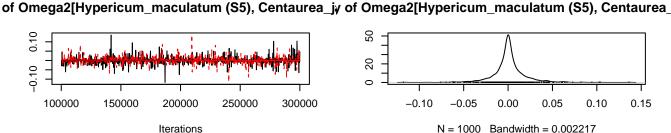


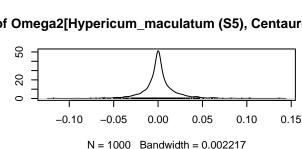


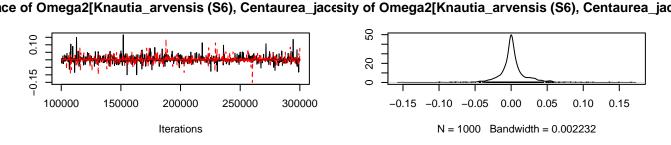
ce of Omega2[Euphrasia_stricta (S4), Centaurea_jacsity of Omega2[Euphrasia_stricta (S4), Centaurea_jac

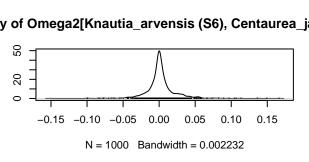


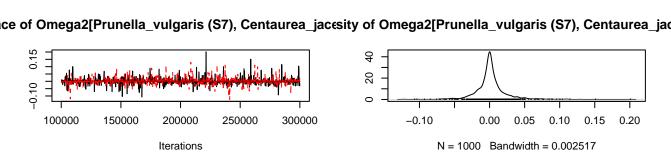


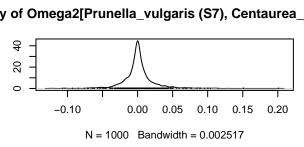




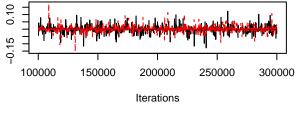


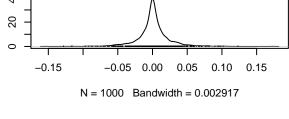


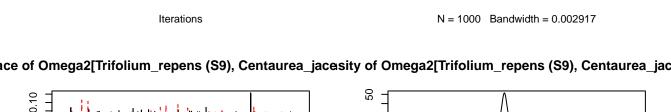


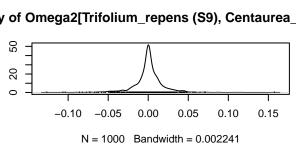


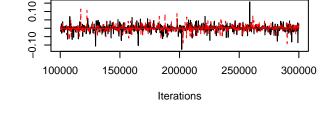
ce of Omega2[Trifolium_pratense (S8), Centaurea_jac₃ity of Omega2[Trifolium_pratense (S8), Centaurea_ja

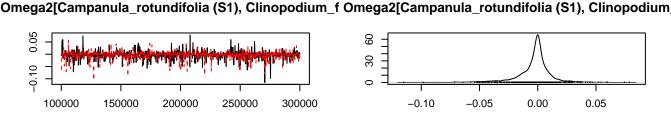


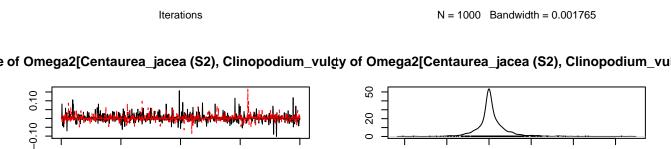












200000

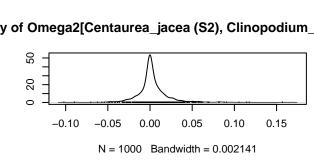
Iterations

250000

300000

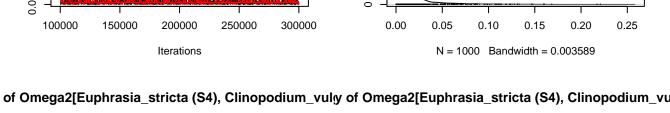
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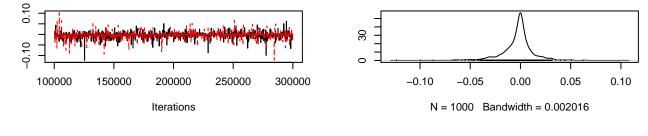
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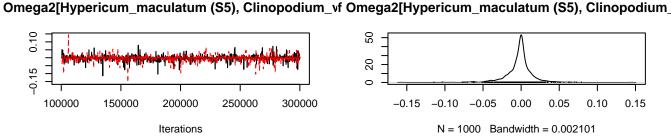


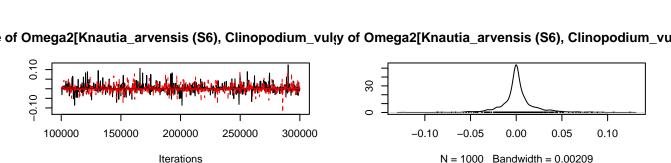
N = 1000 Bandwidth = 0.001765

f Omega2[Clinopodium_vulgare (S3), Clinopodium_vof Omega2[Clinopodium_vulgare (S3), Clinopodium_v





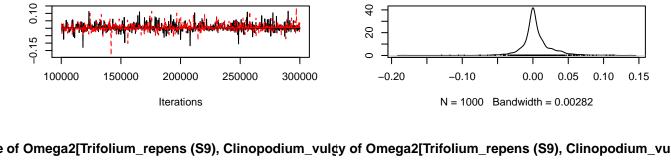




50 0.10 20 -0.15-0.10 100000 150000 200000 250000 300000 -0.15-0.050.00 0.05 0.10 0.15 **Iterations** N = 1000 Bandwidth = 0.002493

of Omega2[Prunella_vulgaris (S7), Clinopodium_vuly of Omega2[Prunella_vulgaris (S7), Clinopodium_vu

of Omega2[Trifolium_pratense (S8), Clinopodium_vul/ of Omega2[Trifoliu



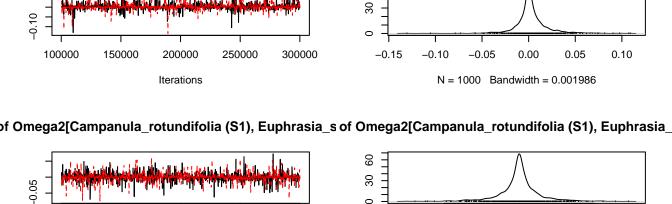
0.10

100000

150000

200000

Iterations



300000

250000

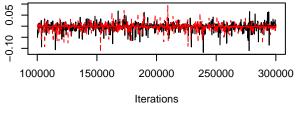
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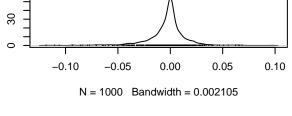
0.00

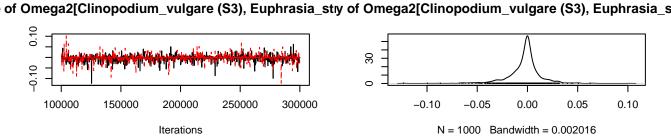
N = 1000 Bandwidth = 0.00167

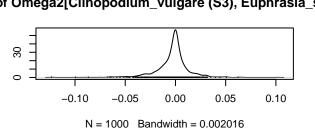
0.05

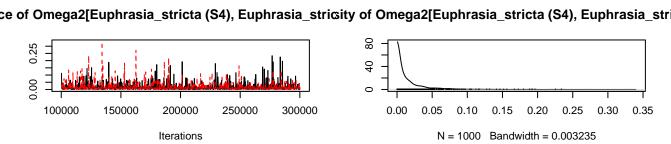
ce of Omega2[Centaurea_jacea (S2), Euphrasia_stricsity of Omega2[Centaurea_jacea (S2), Euphrasia_stri 0.05 30











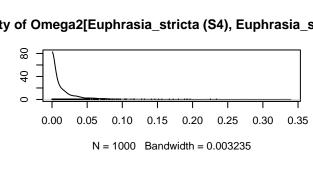
200000

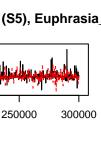
Iterations

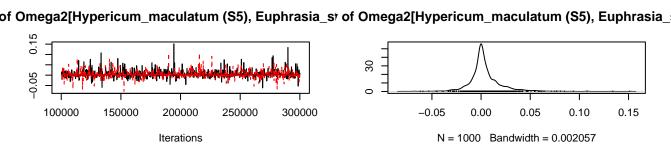
0.15

100000

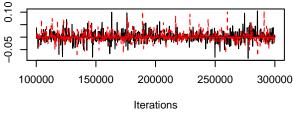
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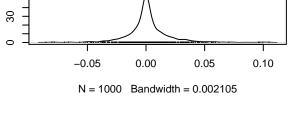


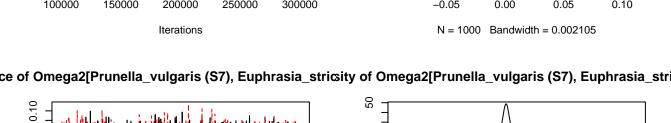




ce of Omega2[Knautia_arvensis (S6), Euphrasia_stricsity of Omega2[Knautia_arvensis (S6), Euphrasia_stri 0.10



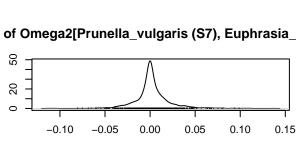




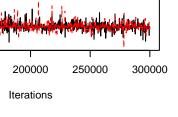
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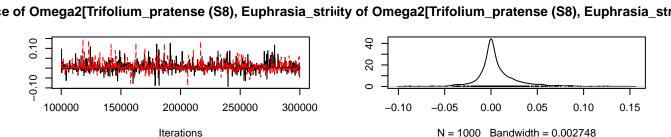
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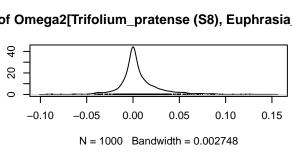
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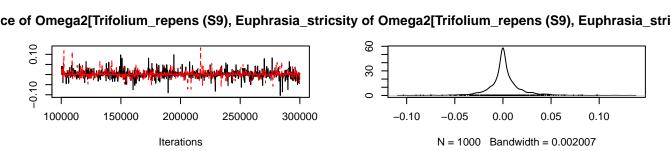


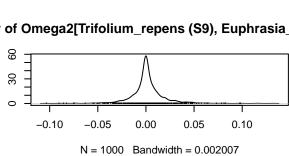
N = 1000 Bandwidth = 0.00236



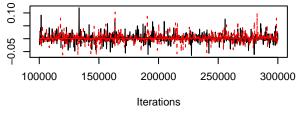


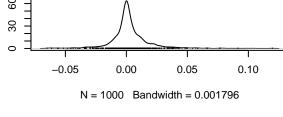


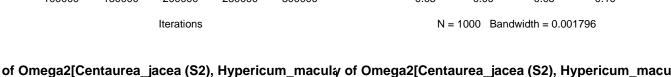


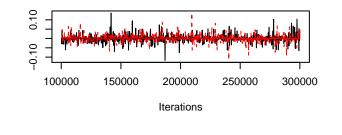


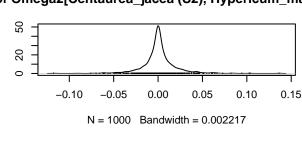
Omega2[Campanula_rotundifolia (S1), Hypericum_maOmega2[Campanula_rotundifolia (S1), Hypericum_m 9



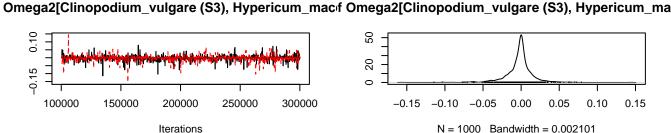


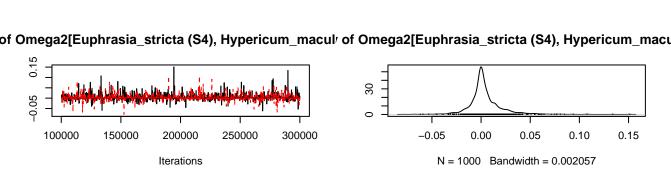




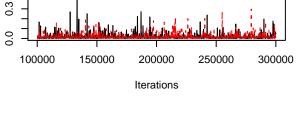


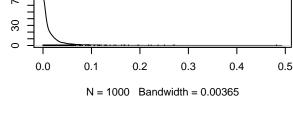
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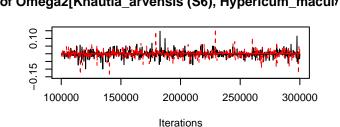


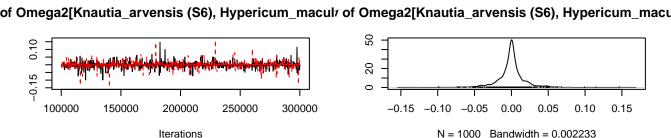


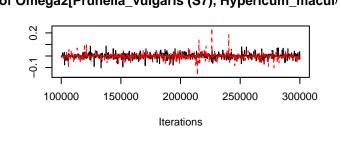
Omega2[Hypericum_maculatum (S5), Hypericum_macOmega2[Hypericum_maculatum (S5), Hypericum_ma

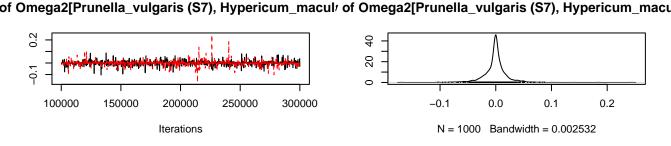


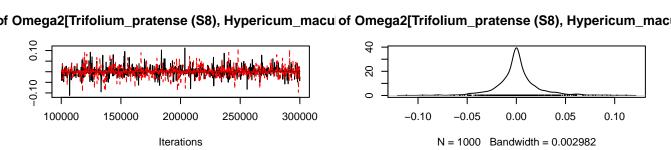


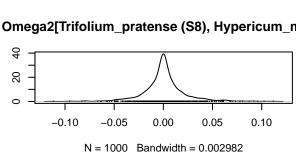






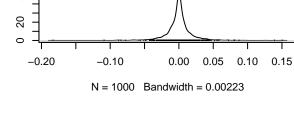


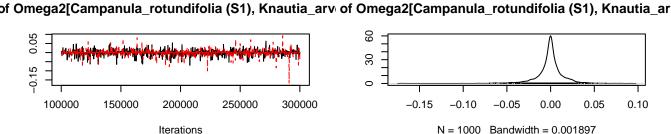


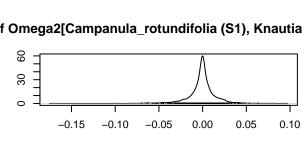


of Omega2[Trifolium_repens (S9), Hypericum_macular of Omega2[Trifolium_repens (S9), Hypericum_macular

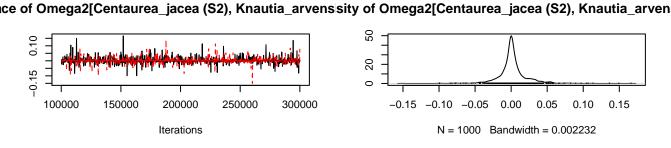
-0.15100000 150000 200000 250000 300000 **Iterations**

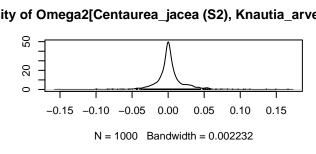


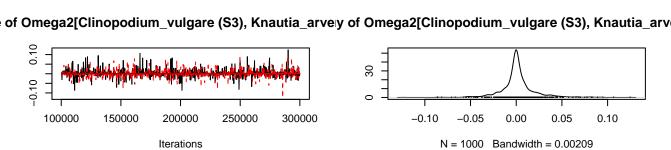


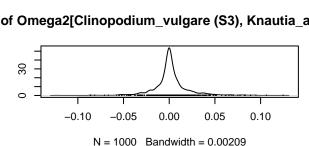


N = 1000 Bandwidth = 0.001897

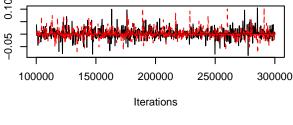


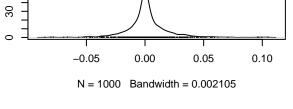


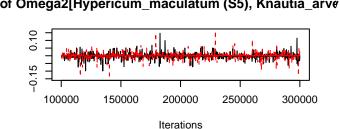


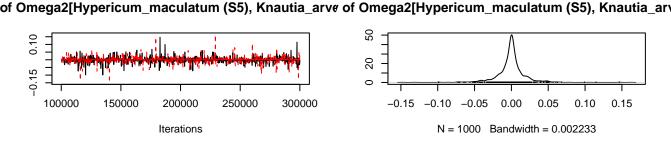


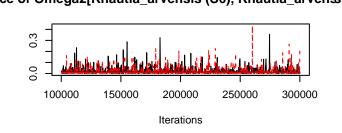
ce of Omega2[Euphrasia_stricta (S4), Knautia_arvensity of Omega2[Euphrasia_stricta (S4), Knautia_arven 0.10

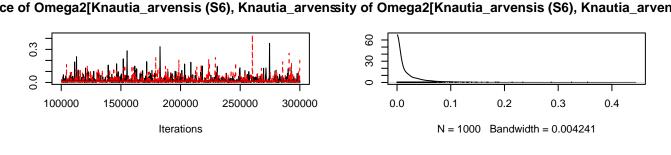


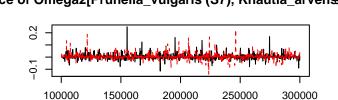




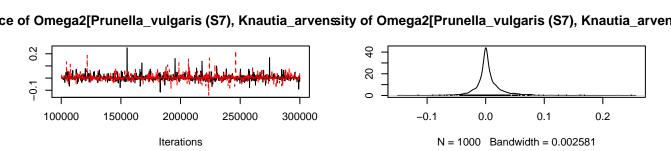




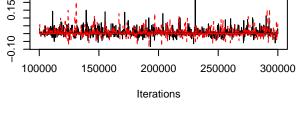


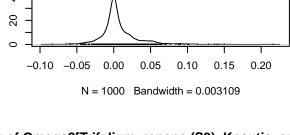


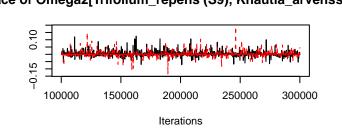
Iterations

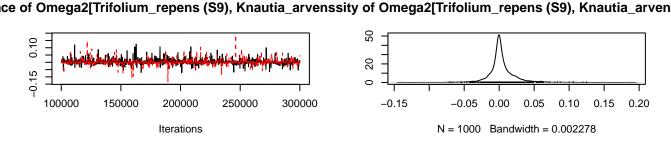


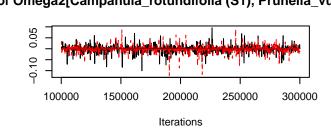
e of Omega2[Trifolium_pratense (S8), Knautia_arven։ity of Omega2[Trifolium_pratense (S8), Knautia_arve

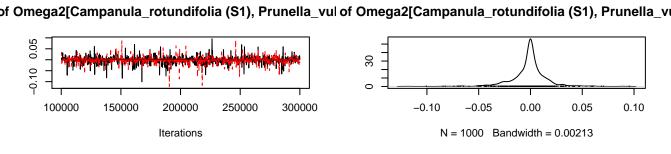


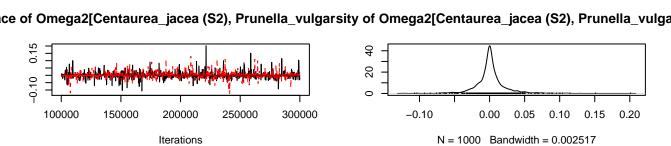


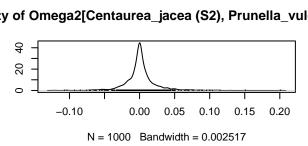










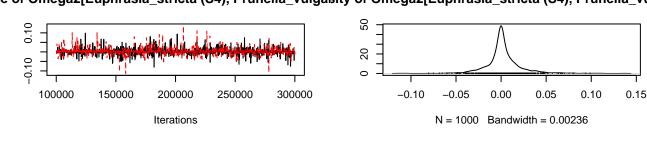


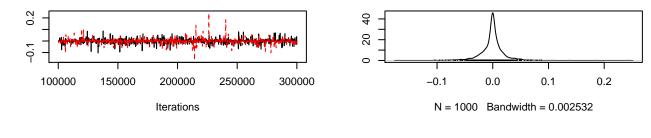
50 0.10 20 -0.15 -0.10-0.050.10 100000 150000 200000 250000 300000 -0.150.00 0.05 0.15

of Omega2[Clinopodium_vulgare (S3), Prunella_vulgy of Omega2[Clinopodium_vulgare (S3), Prunella_vulg

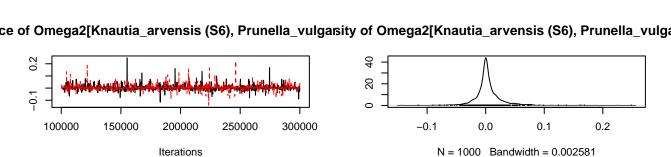
Iterations N = 1000 Bandwidth = 0.002493

ce of Omega2[Euphrasia_stricta (S4), Prunella_vulgasity of Omega2[Euphrasia_stricta (S4), Prunel

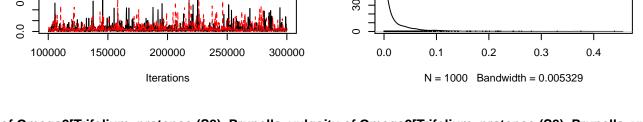




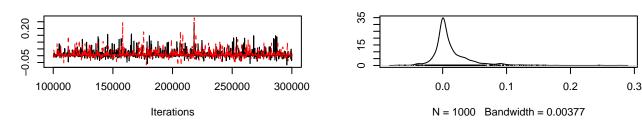
of Omega2[Hypericum_maculatum (S5), Prunella_vul/ of Omega2[Hypericum_maculatum (S5), Prunella_vu

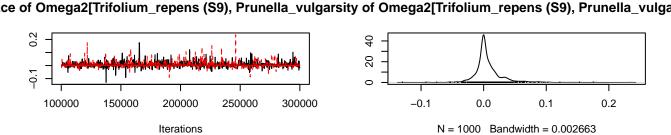


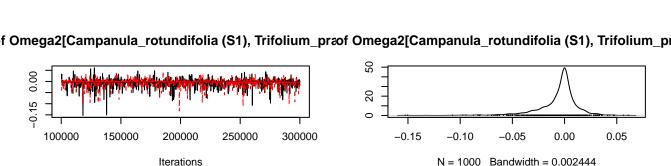
ce of Omega2[Prunella_vulgaris (S7), Prunella_vulgasity of Omega2[Prunella_vulgaris (S7), Prunella_vulga



e of Omega2[Trifolium_pratense (S8), Prunella_vulgaity of Omega2[Trifolium_pratense (S8), Prunella_vulg:





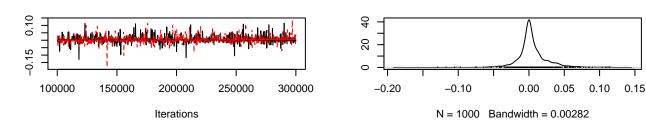


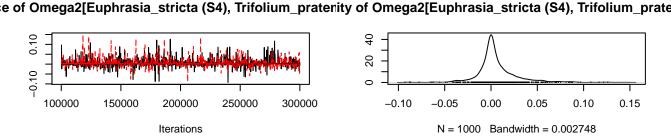
0.10 20 -0.150 -0.15100000 150000 200000 250000 300000 -0.050.00 0.05 0.10 0.15 **Iterations** N = 1000 Bandwidth = 0.002917

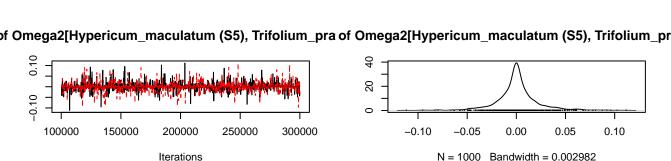
ce of Omega2[Centaurea_jacea (S2), Trifolium_praten₃ity of Omega2[Centaurea_jacea (S2), Trifolium_prate

Iterations N = 1000 Bandwidth = 0.002917

of Omega2[Clinopodium_vulgare (S3), Trifolium_praty of Omega2[Clinopodium_vulgare (S3), Trifolium_praty)

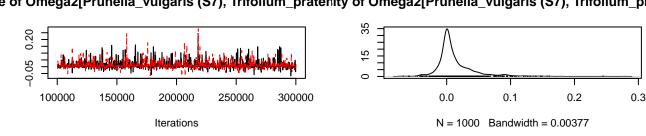


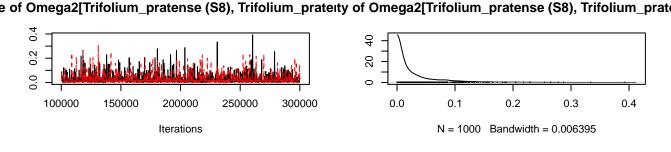


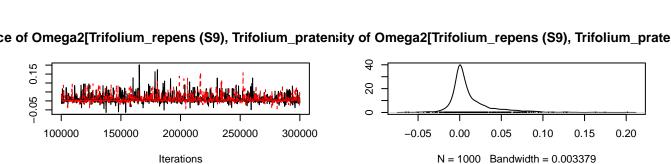


e of Omega2[Knautia_arvensis (S6), Trifolium_pratenity of Omega2[Knautia_arvensis (S6), Trifolium_prate:

Iterations N = 1000 Bandwidth = 0.003109
se of Omega2[Prunella_vulgaris (S7), Trifolium_pratenity of Omega2[Prunella_vulgaris (S7), Trifolium_prate





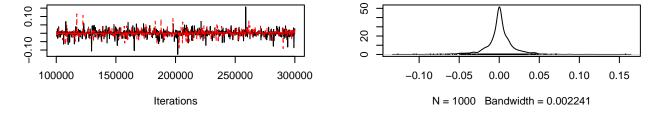


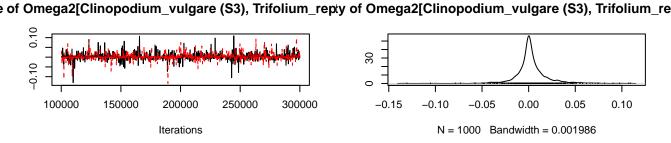
0.05 30 -0.10 0 -0.050.00 0.05 100000 150000 200000 250000 300000 -0.100.10 N = 1000 Bandwidth = 0.001805 **Iterations**

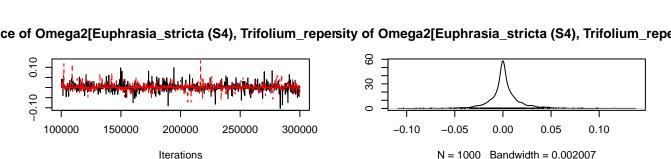
of Omega2[Campanula_rotundifolia (S1), Trifolium_re[,] of Omega2[Campanula_rotundifolia (S1), Trifolium_r

9





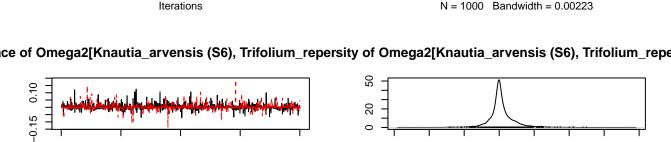




0.10 50 20 -0.15 -0.20100000 150000 200000 250000 300000 -0.100.00 0.05 0.10 0.15

of Omega2[Hypericum_maculatum (S5), Trifolium_rey of Omega2[Hypericum_maculatum (S5), Trifolium_re

N = 1000 Bandwidth = 0.00223 **Iterations**



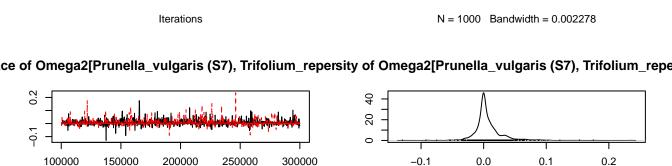
300000

100000

150000

200000

250000



-0.15

0.05

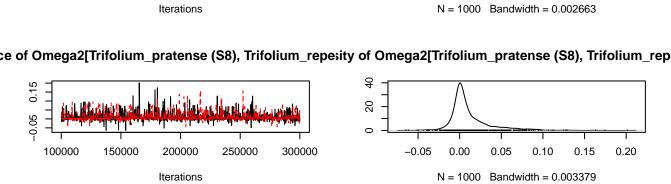
0.10

0.15

0.20

-0.05

0.00



ace of Omega2[Trifolium_repens (S9), Trifolium_repensity of Omega2[Trifolium_repens (S9), Trifolium_repe

