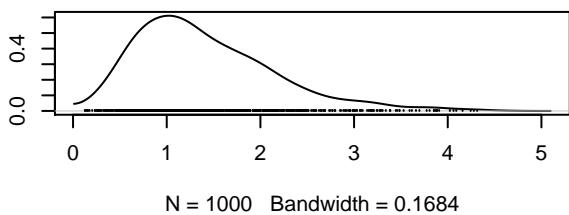
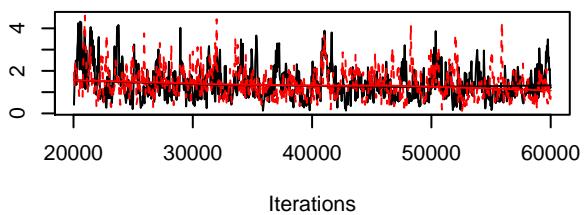
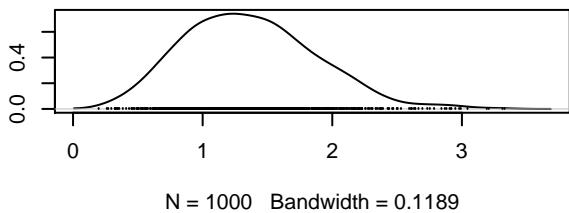
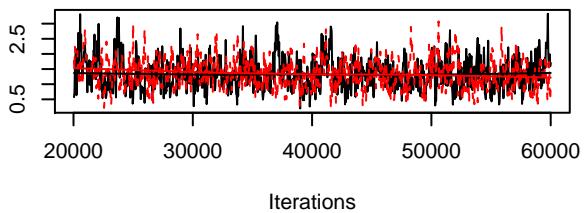


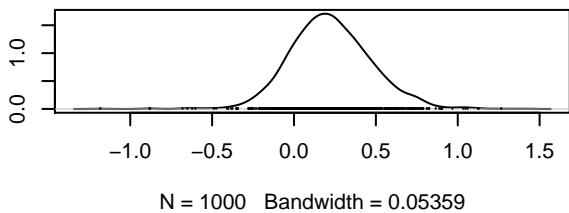
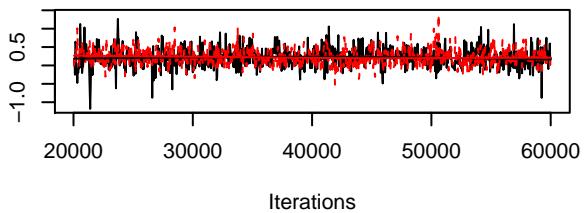
ce of Omega1[acer_platanoides (S1), acer_platanoides of Omega1[acer_platanoides (S1), acer_plano



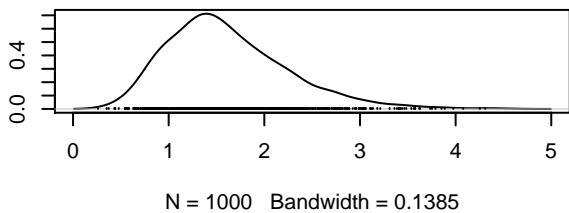
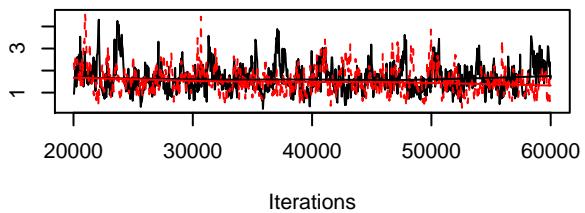
e of Omega1[achillea_millefolium (S2), acer_plano



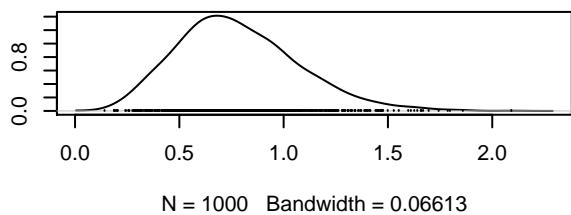
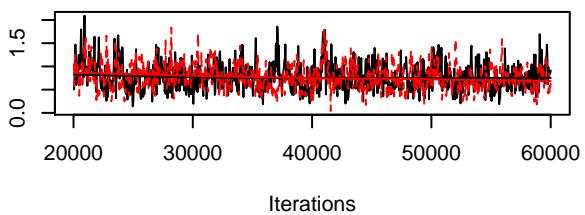
ce of Omega1[achillea_ptarmica (S3), acer_plano



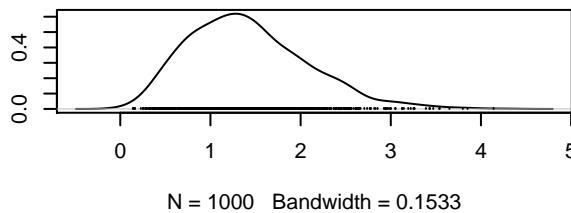
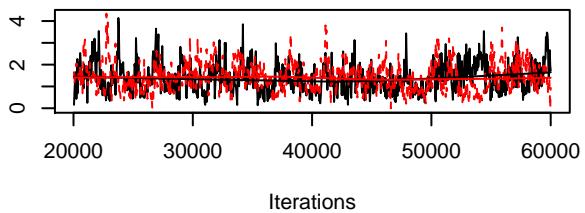
ace of Omega1[actaea_spicata (S4), acer_plano



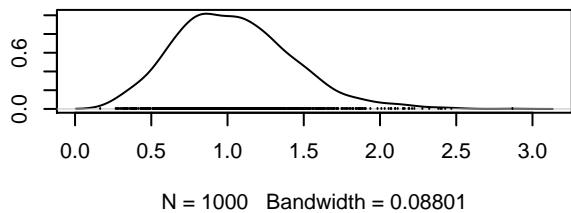
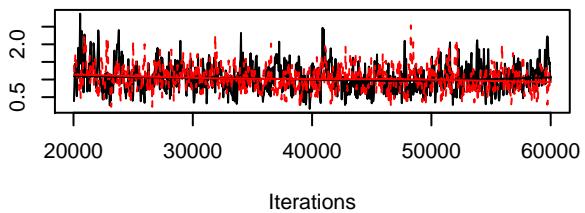
e of Omega1[adoxa_moschatellina (S5), acer_platanoity of Omega1[adoxa_moschatellina (S5), acer_platano



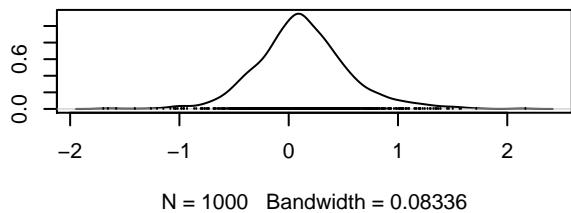
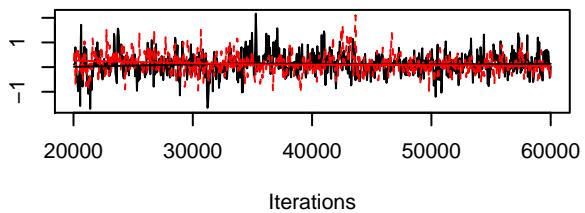
of Omega1[aegopodium_podagraria (S6), acer_platan of Omega1[aegopodium_podagraria (S6), acer_platan



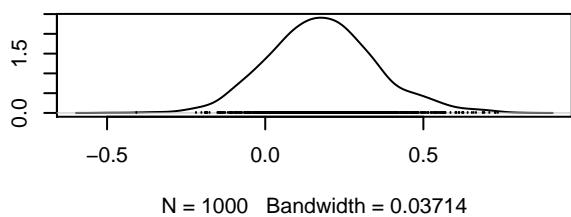
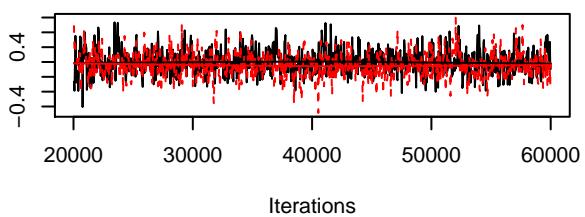
e of Omega1[agrimonia_eupatoria (S7), acer_platanoity of Omega1[agrimonia_eupatoria (S7), acer_platano



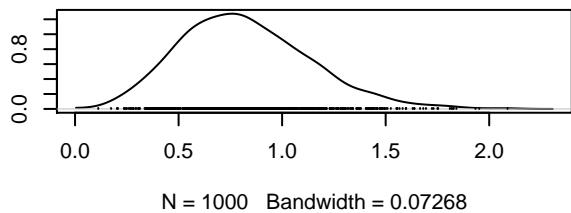
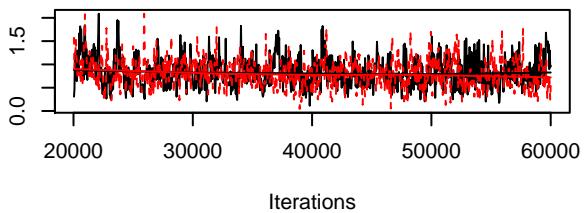
ce of Omega1[agrimonia odorata (S8), acer_platanoidity of Omega1[agrimonia odorata (S8), acer_plano



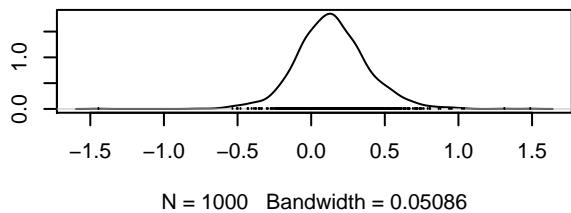
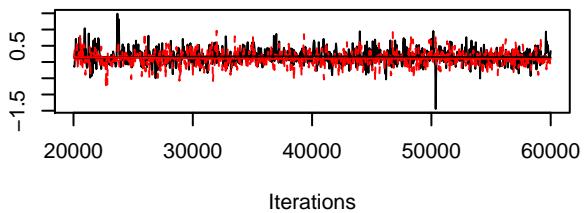
trace of Omega1[*agrostis canina* (S9), acer_platanoid]



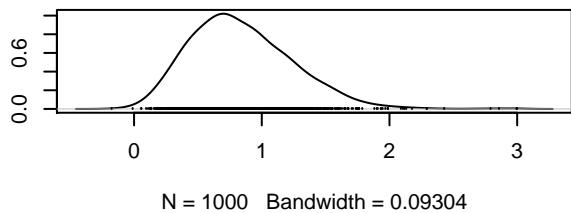
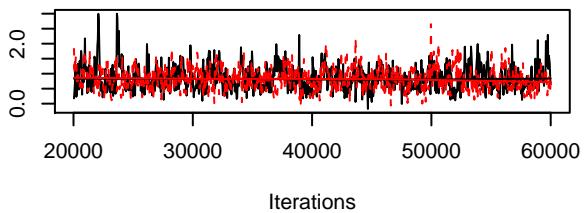
trace of Omega1[*agrostis capillaris* (S10), acer_platanoid]



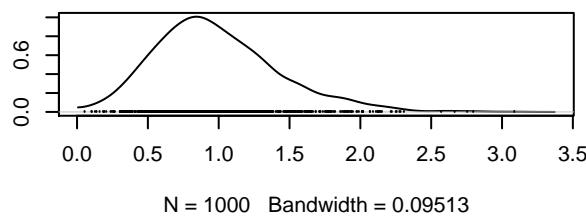
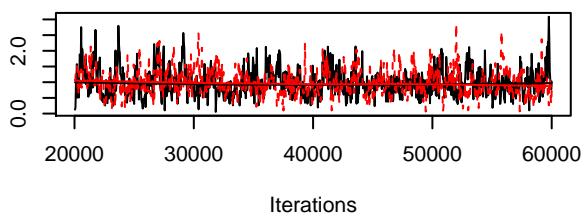
trace of Omega1[*agrostis stolonifera* (S11), acer_platanoid]



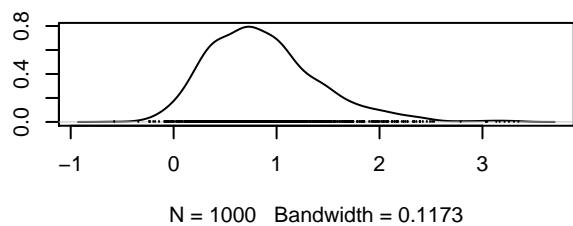
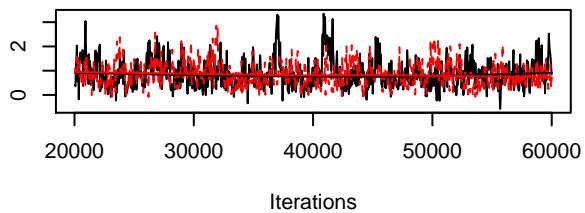
trace of Omega1[*alchemilla filicaulis* ssp. *filicaulis* (S12), acer_platanoid]



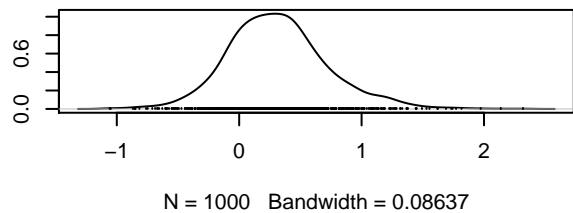
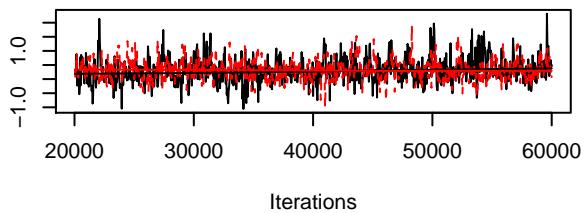
of Omega1[*alchemilla_glaucescens* (S13), *acer_platanoidis*] of Omega1[*alchemilla_glaucescens* (S13), *acer_platanoidis*]



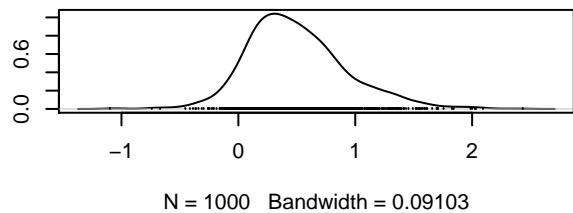
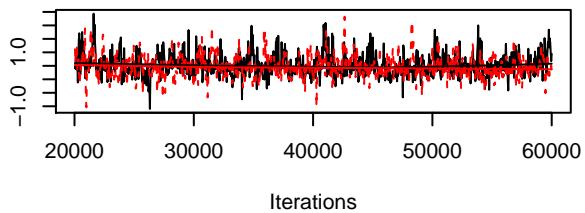
of Omega1[*alchemilla_monticola* (S14), *acer_platanoidis*] of Omega1[*alchemilla_monticola* (S14), *acer_platanoidis*]



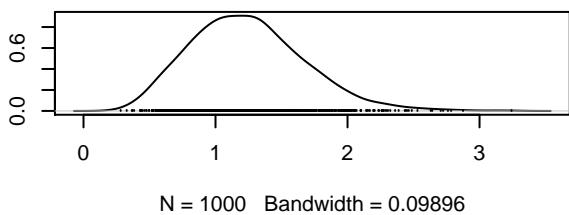
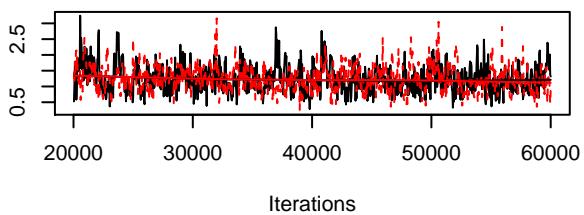
of Omega1[*alchemilla_subcrenata* (S15), *acer_platanoidis*] of Omega1[*alchemilla_subcrenata* (S15), *acer_platanoidis*]



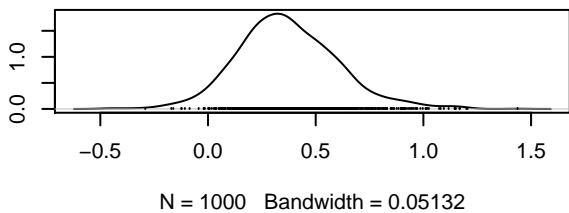
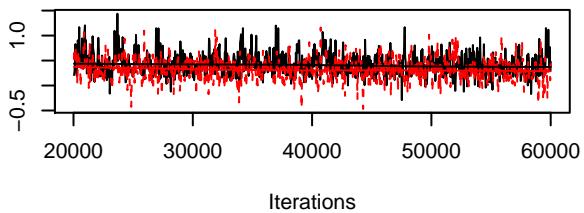
ce of Omega1[*alliaria_petiolata* (S16), *acer_platanoidis*] of Omega1[*alliaria_petiolata* (S16), *acer_platanoidis*]



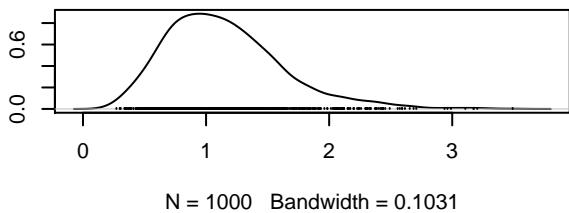
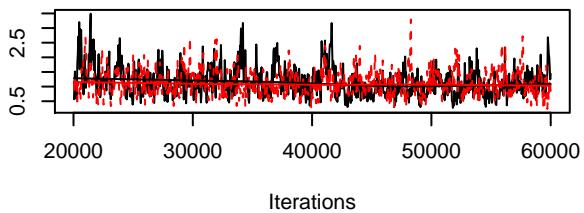
ce of Omega1[allium_oleraceum (S17), acer_platanoid



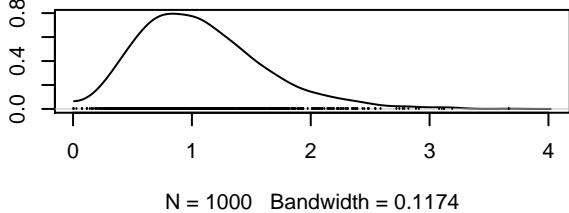
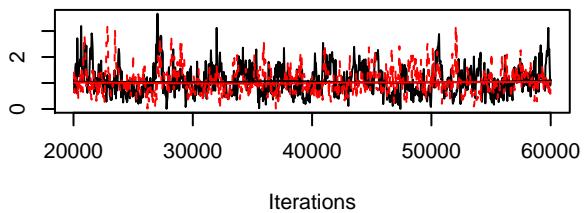
of Omega1[allium_schoenoprasum (S18), acer_platan



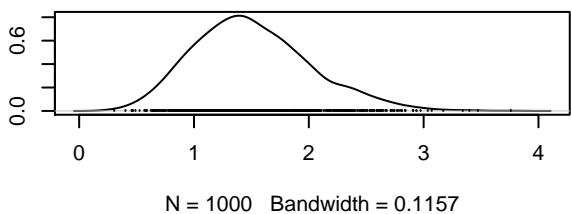
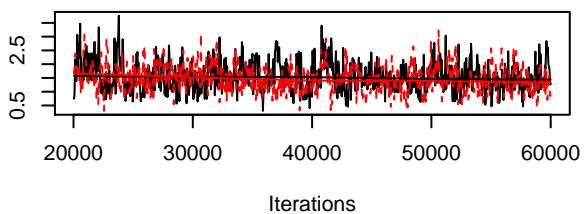
of Omega1[allium_scorodoprasum (S19), acer_platan



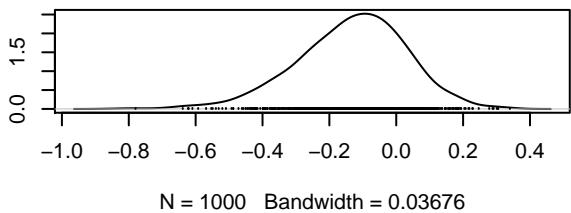
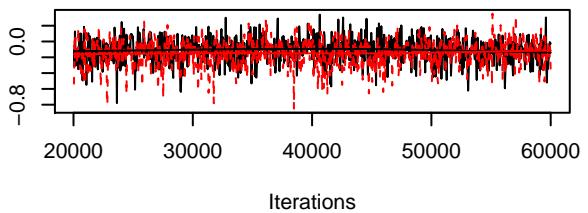
ce of Omega1[allium_ursinum (S20), acer_platanoid



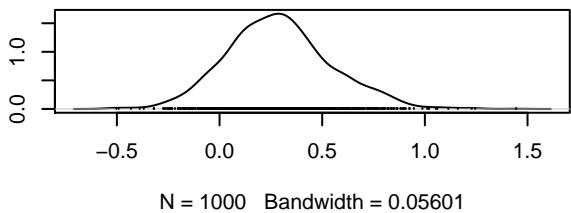
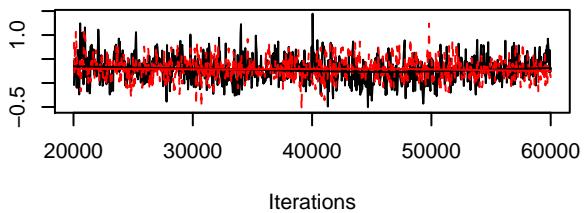
ce of Omega1[*alnus_glutinosa* (S21), *acer_platanoides*



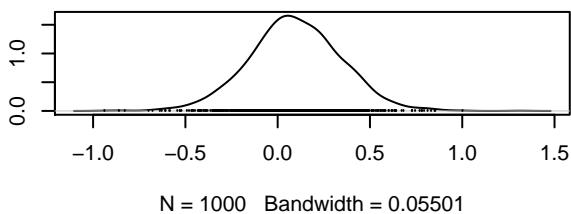
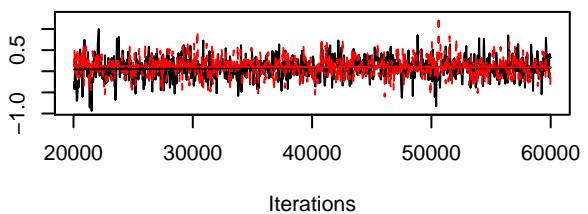
of Omega1[*alopecurus_aequalis* (S22), *acer_platanoy* of Omega1[*alopecurus_aequalis* (S22), *acer_platanoy*]



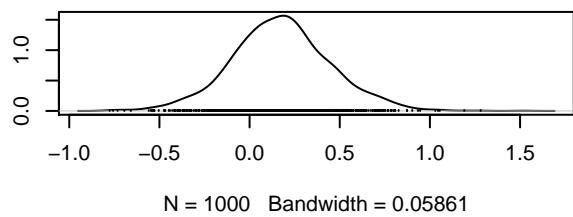
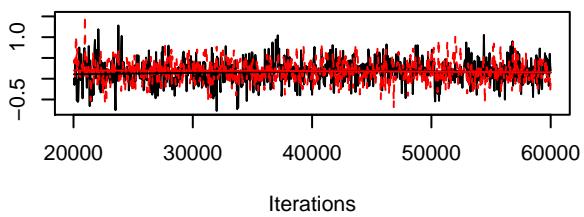
Omega1[*alopecurus_arundinaceus* (S23), *acer_plataf* Omega1[*alopecurus_arundinaceus* (S23), *acer_plataf*]



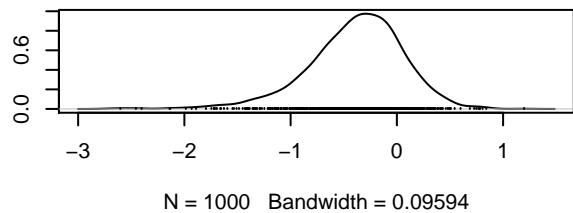
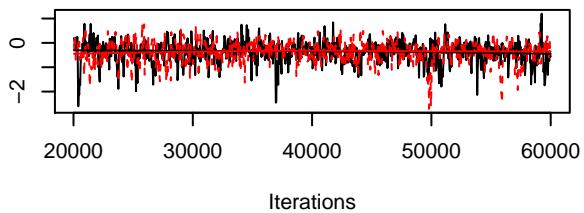
of Omega1[*alopecurus_geniculatus* (S24), *acer_platanof* Omega1[*alopecurus_geniculatus* (S24), *acer_platanof*]



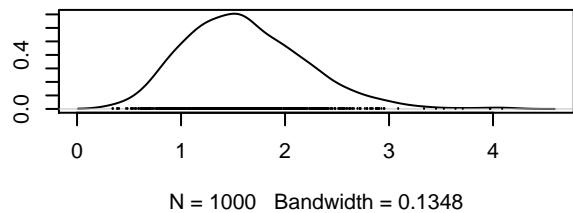
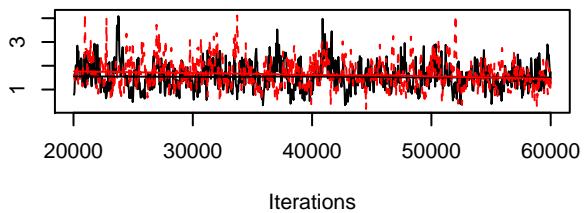
of Omega1[*alopecurus_pratensis* (S25), *acer_platanoides* of Omega1[*alopecurus_pratensis* (S25), *acer_platanoides*



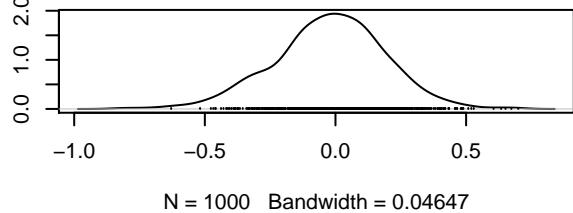
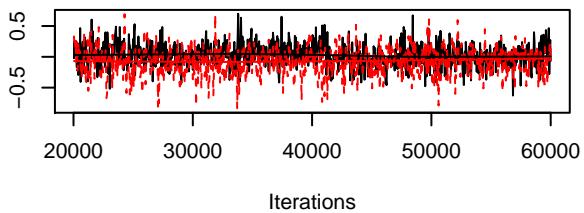
ce of Omega1[*anagallis_minima* (S26), *acer_platanoides* of Omega1[*anagallis_minima* (S26), *acer_platanoides*



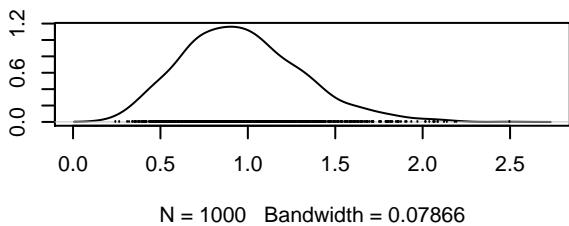
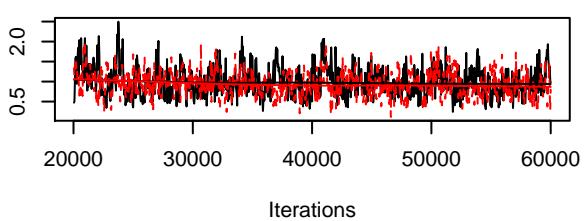
e of Omega1[*anemone_nemorosa* (S27), *acer_platanoides* of Omega1[*anemone_nemorosa* (S27), *acer_platanoides*



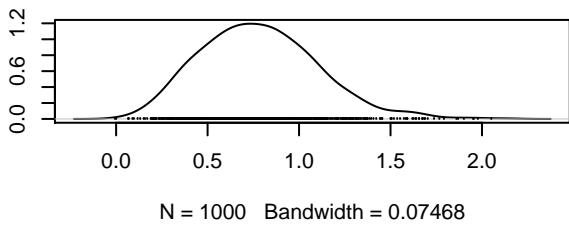
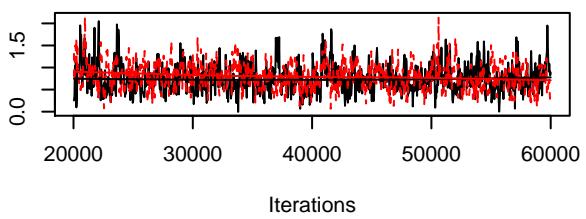
ga1[*angelica_archangelica_ssp._litoralis* (S28), *acer_gaga1[angelica_archangelica_ssp._litoralis* (S28), *acer*



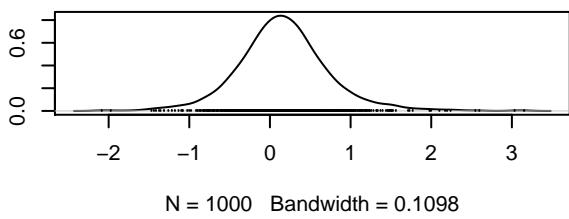
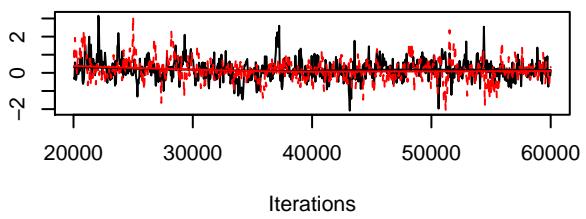
e of Omega1[angelica_sylvestris (S29), acer_platanoity of Omega1[angelica_sylvestris (S29), acer_platano



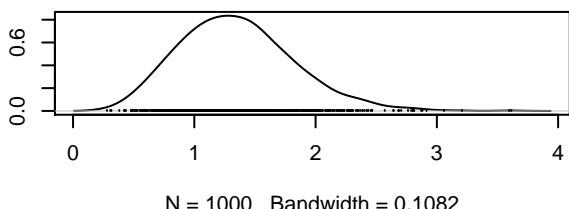
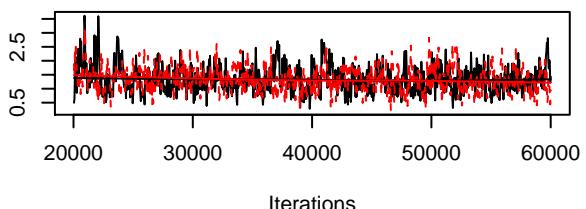
e of Omega1[antennaria_dioeca (S30), acer_platanoity of Omega1[antennaria_dioeca (S30), acer_platano



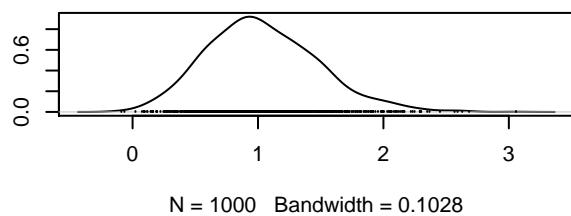
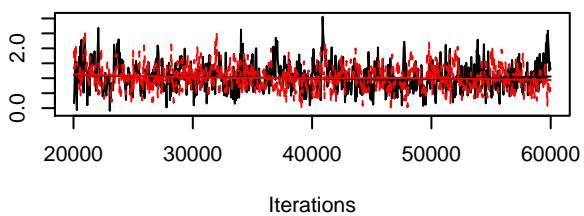
e of Omega1[anthemis_arvensis (S31), acer_platanoity of Omega1[anthemis_arvensis (S31), acer_platano



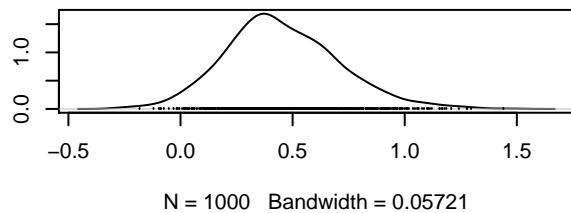
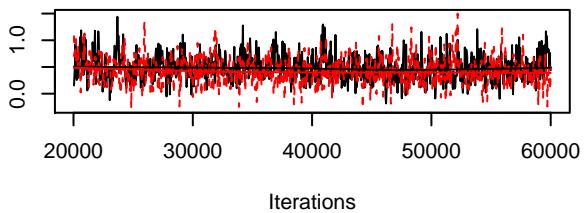
f Omega1[anthoxanthum odoratum (S32), acer_plataf Omega1[anthoxanthum odoratum (S32), acer_plata



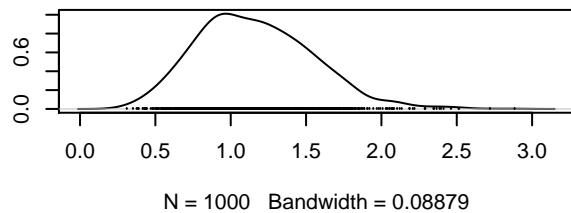
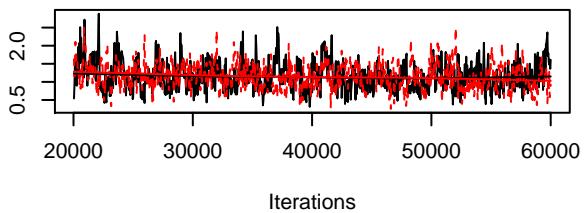
of Omega1[anthriscus_sylvestris (S33), acer_platanoy of Omega1[anthriscus_sylvestris (S33), acer_platan



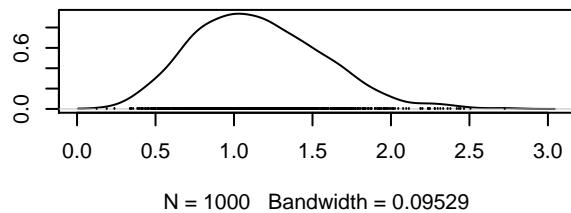
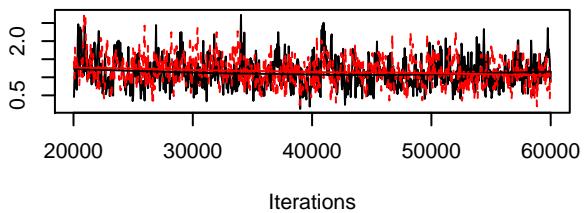
of Omega1[arabidopsis_thaliana (S34), acer_platanoy of Omega1[arabidopsis_thaliana (S34), acer_platan



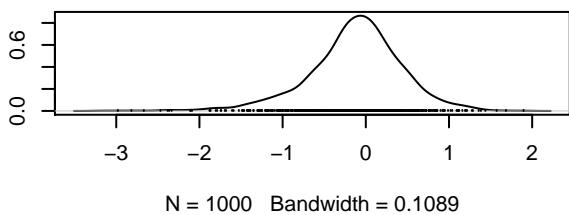
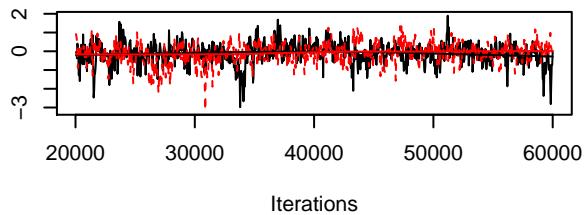
trace of Omega1[arabis_glabra (S35), acer_platanoidensity of Omega1[arabis_glabra (S35), acer_platanoid



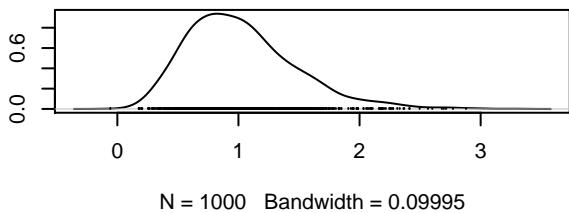
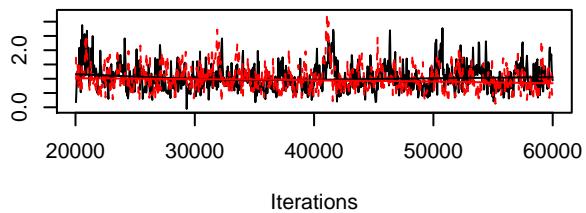
trace of Omega1[arabis_hirsuta (S36), acer_platanoidensity of Omega1[arabis_hirsuta (S36), acer_platanoid



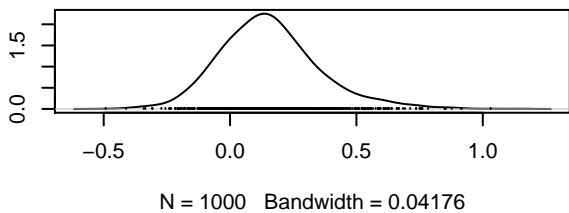
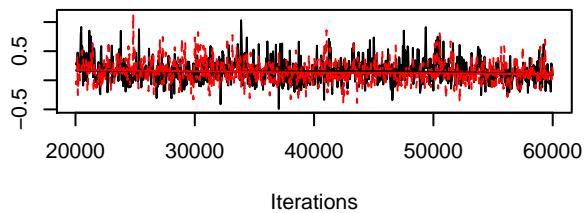
trace of Omega1[arctium_minus (S37), acer_platanoide



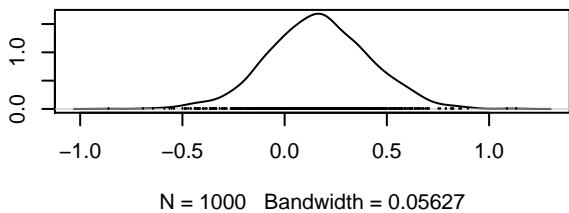
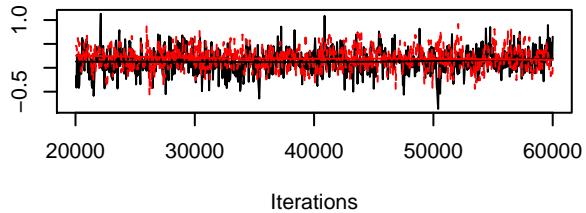
trace of Omega1[arctium_vulgare (S38), acer_platanoid



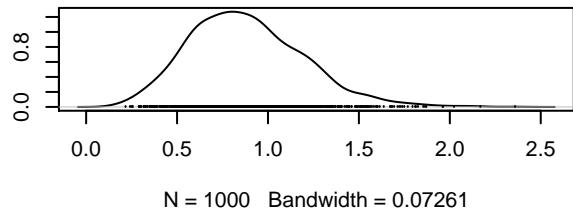
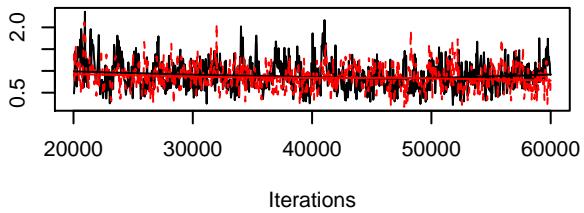
trace of Omega1[arctostaphylos_uva_ursi (S39), acer_plata



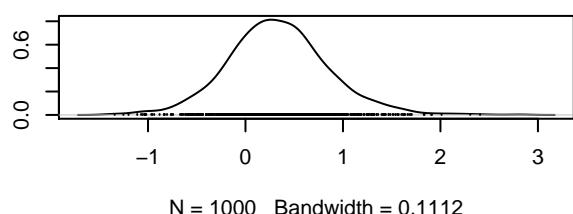
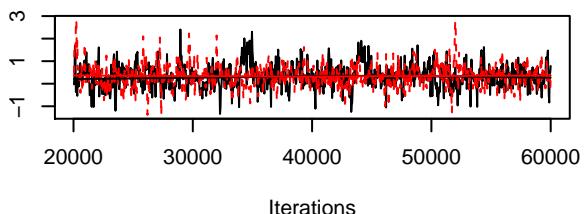
trace of Omega1[arenaria_serpullifolia (S40), acer_platanoy



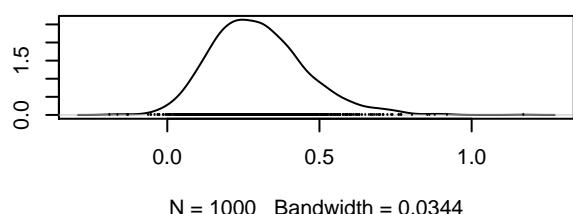
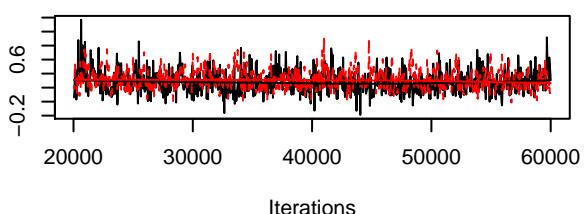
of Omega1[arrhenatherum_elatius (S41), acer_platanum] of Omega1[arrhenatherum_elatius (S41), acer_platanum]



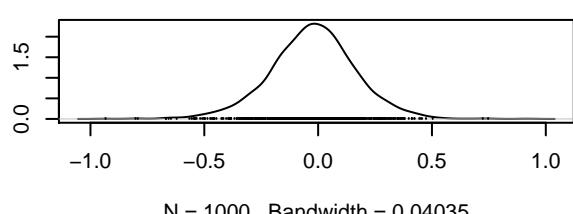
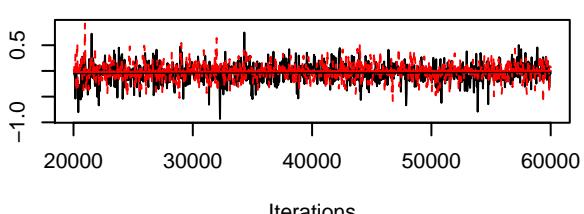
of Omega1[artemisia_absinthium (S42), acer_platanum] of Omega1[artemisia_absinthium (S42), acer_platanum]



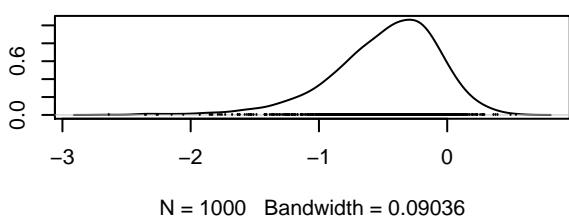
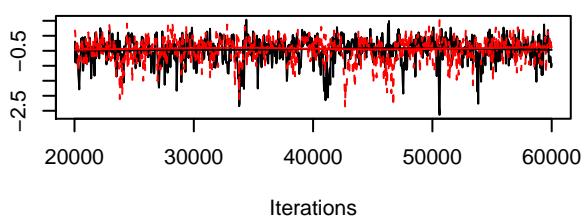
of Omega1[artemisia_campesiris (S43), acer_platanum] of Omega1[artemisia_campesiris (S43), acer_platanum]



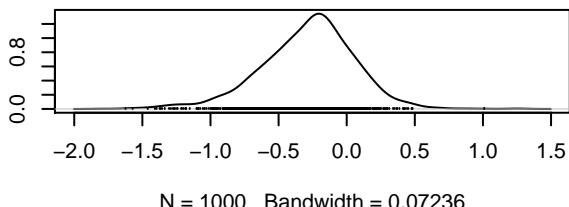
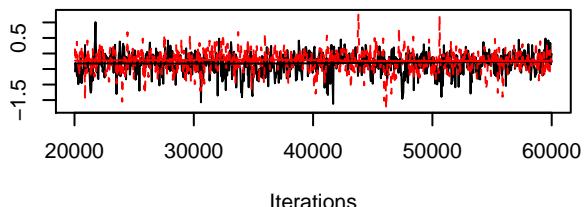
of Omega1[artemisia_vulgaris_var._coarctata (S44), acer_platanum] of Omega1[artemisia_vulgaris_var._coarctata (S44), acer_platanum]



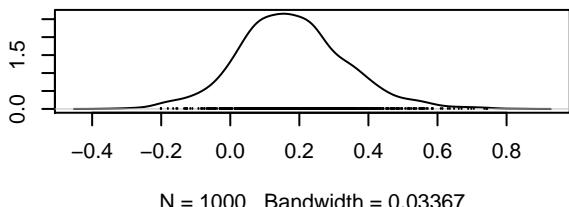
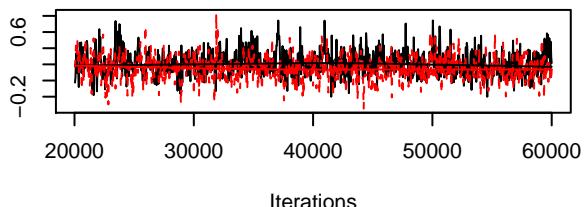
mega1[*artemisia_vulgaris_var_vulgaris* (S45), *acer_platanoides*] of Omega1[*artemisia_vulgaris_var_vulgaris* (S45), *acer_platanoides*]



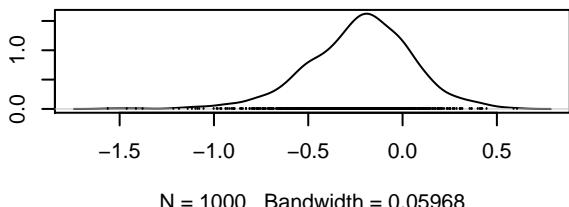
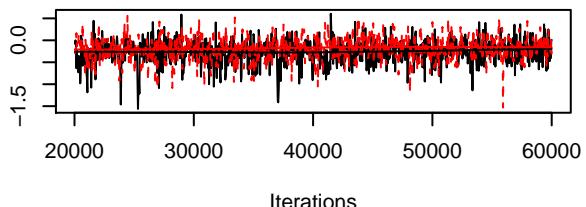
of Omega1[*asperugo_procumbens* (S46), *acer_platanoides*] of Omega1[*asperugo_procumbens* (S46), *acer_platanoides*]



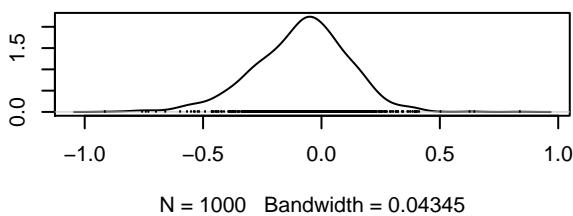
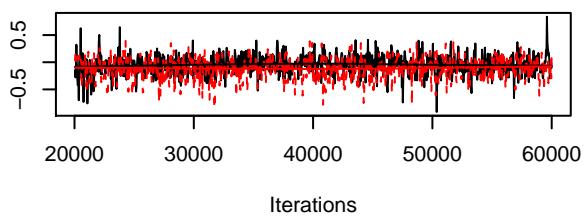
ace of Omega1[*aster_tripolium* (S47), *acer_platanoides*] of Omega1[*aster_tripolium* (S47), *acer_platanoides*]



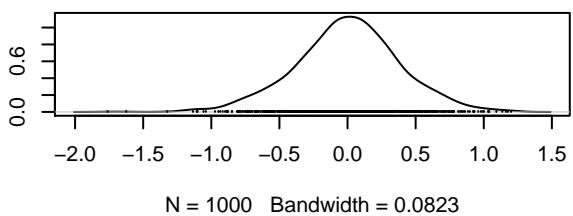
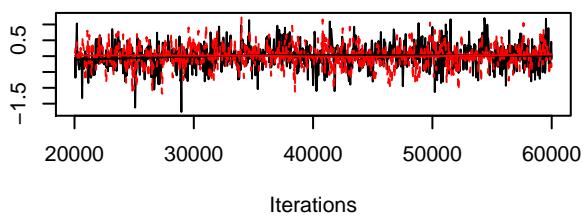
ce of Omega1[*triplex_littoralis* (S48), *acer_platanoides*] of Omega1[*triplex_littoralis* (S48), *acer_platanoides*]



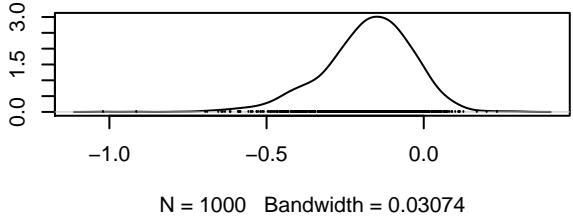
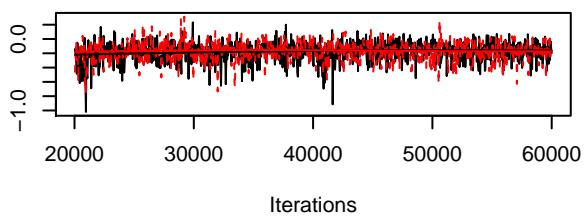
mega1[*triplex_longipes*_ssp._*praecox* (S49), *acer_pl*) mega1[*triplex_longipes*_ssp._*praecox* (S49), *acer_pl*)



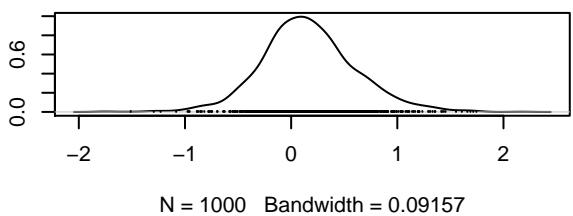
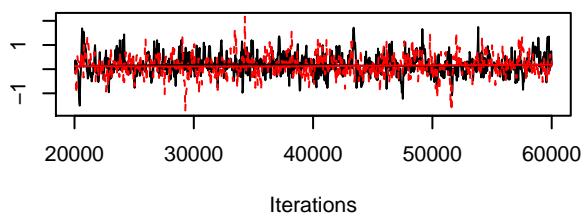
ace of Omega1[*triplex_patula* (S50), *acer_platanoidei*] density of Omega1[*triplex_patula* (S50), *acer_platanoidei*]



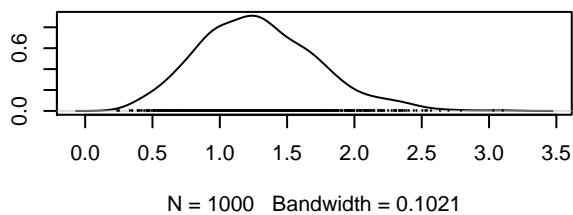
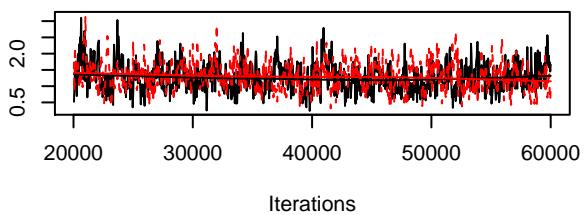
ce of Omega1[*triplex_prostrata* (S51), *acer_platanoidei*] density of Omega1[*triplex_prostrata* (S51), *acer_platanoidei*]



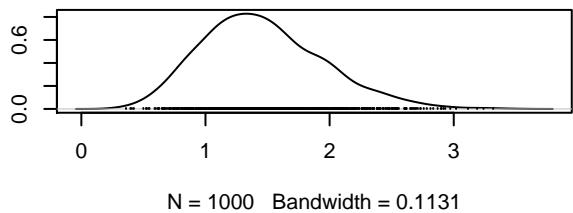
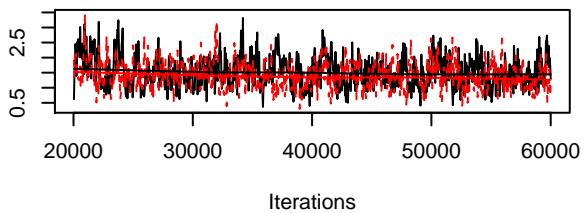
ce of Omega1[*avenula_pratensis* (S52), *acer_platanoidei*] density of Omega1[*avenula_pratensis* (S52), *acer_platanoidei*]



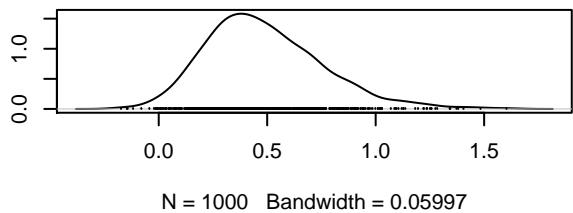
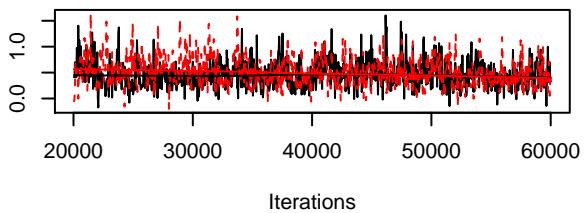
ce of Omega1[avenula_pubescens (S53), acer_platanoity of Omega1[avenula_pubescens (S53), acer_platano



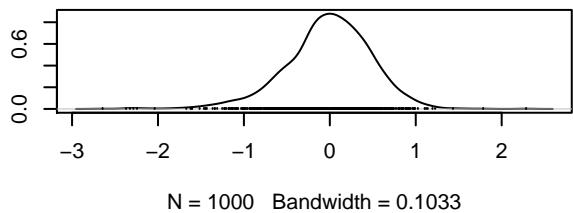
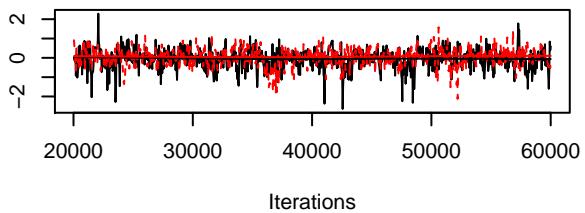
ce of Omega1[betula_pubescens (S54), acer_platanoidy of Omega1[betula_pubescens (S54), acer_plano



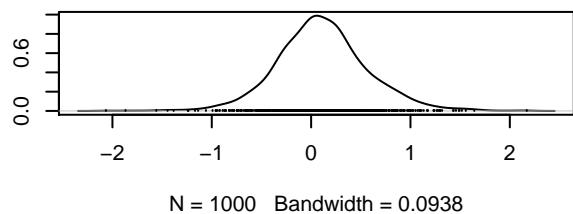
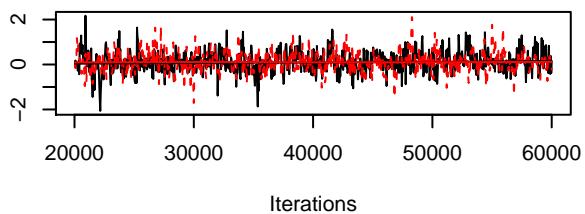
ce of Omega1[betula_verrucosa (S55), acer_platanoidy of Omega1[betula_verrucosa (S55), acer_plano



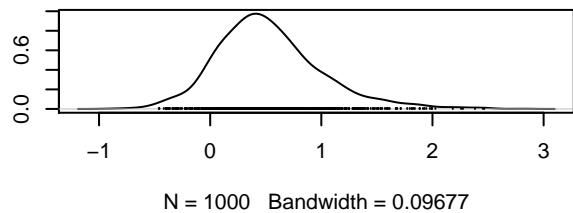
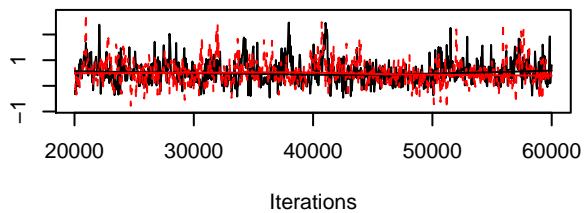
ce of Omega1[bidens_tripartita (S56), acer_platanoidsy of Omega1[bidens_tripartita (S56), acer_plano



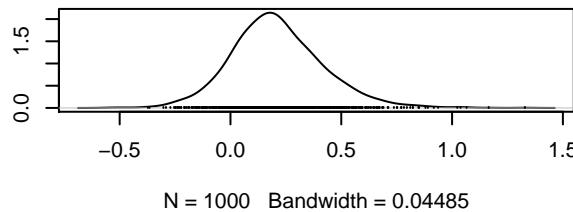
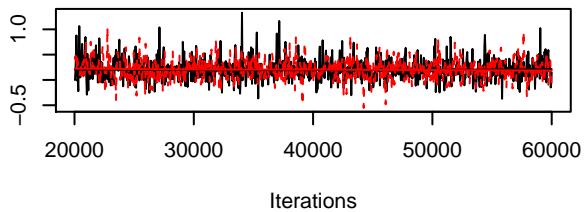
ce of Omega1[bistorta_vivipara (S57), acer_platanoid



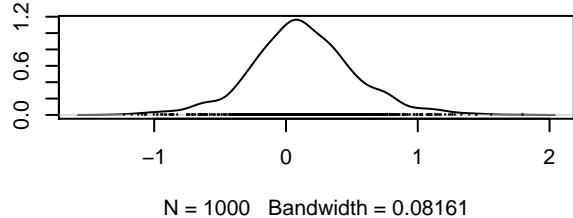
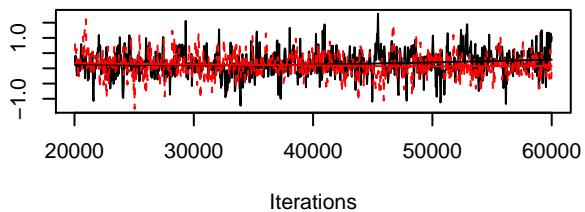
of Omega1[blysmus_compressus (S58), acer_platanoid



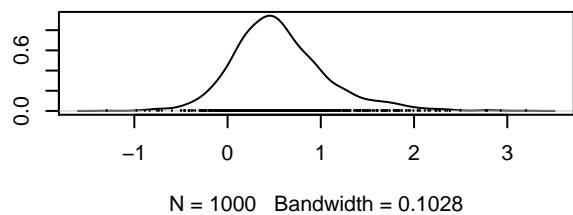
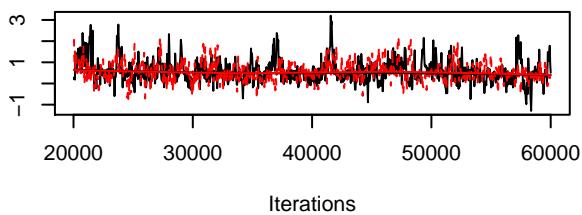
ace of Omega1[blysmus_rufus (S59), acer_platanoid



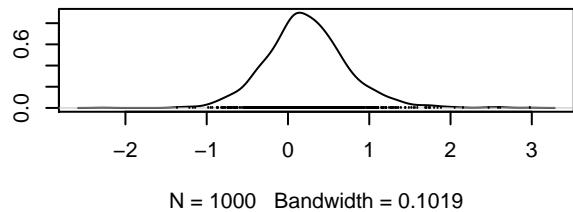
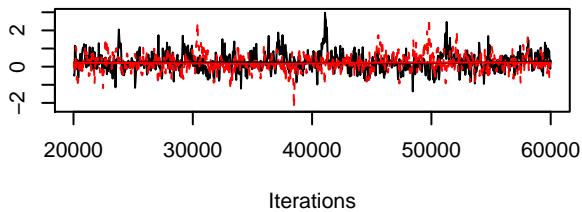
Omega1[bolboschoenus_maritimus (S60), acer_plataf



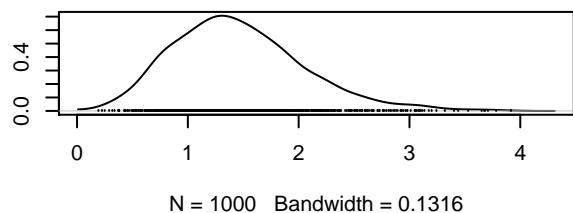
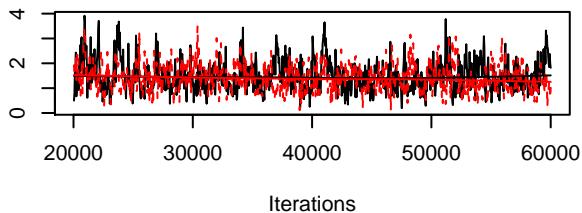
of Omega1[brachypodium_pinnatum (S61), acer_plata



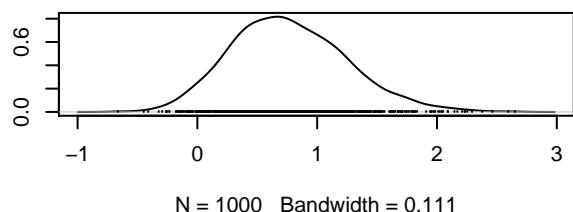
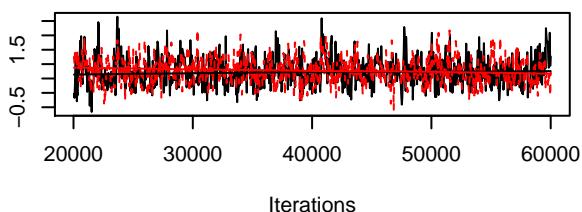
Omega1[brassica_rapa_ssp._oleifera (S62), acer_plat

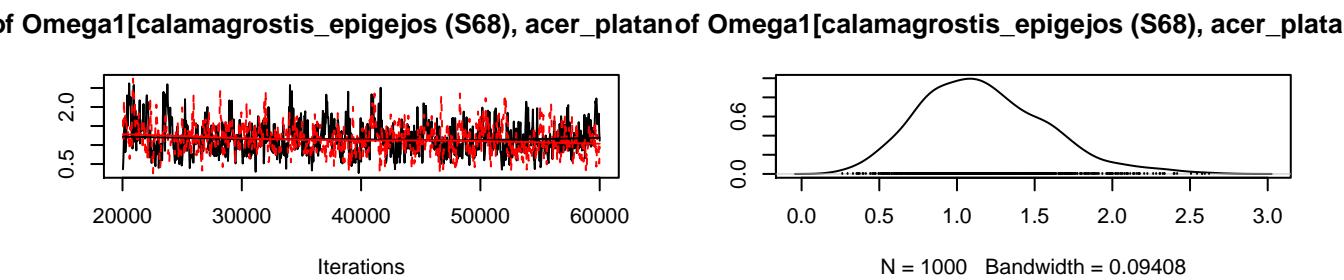
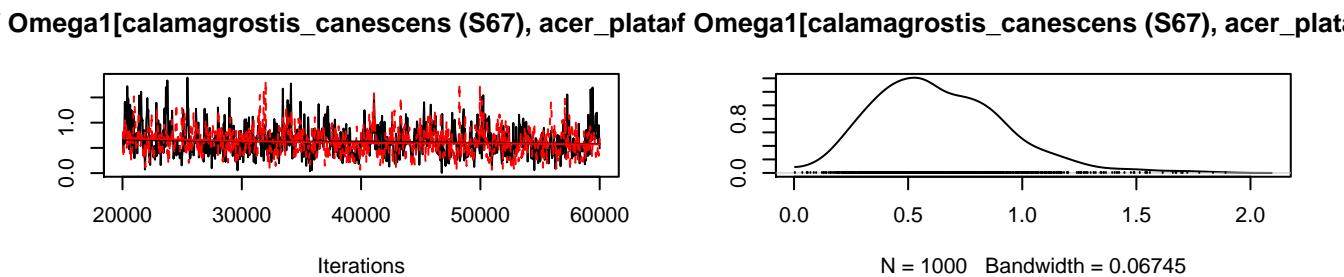
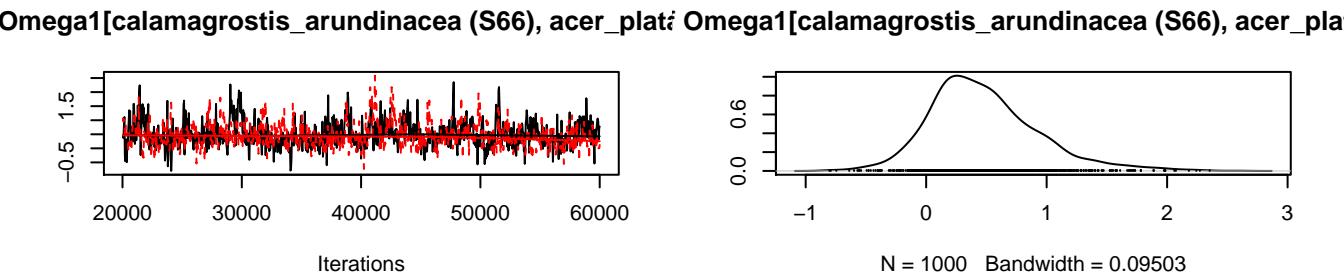
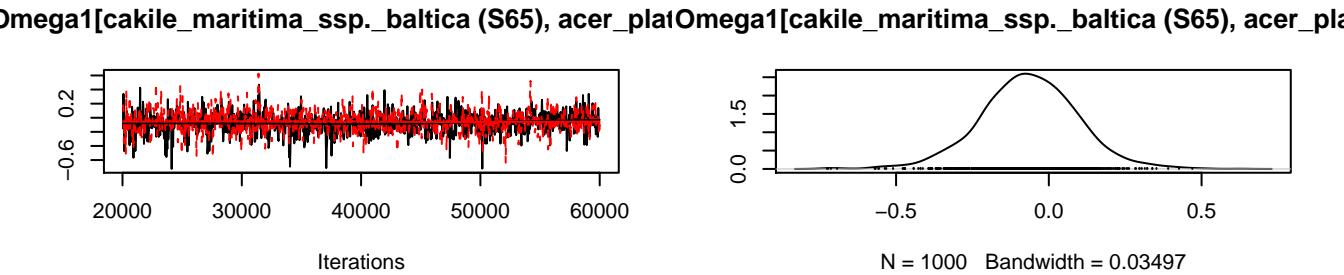


trace of Omega1[briza_media (S63), acer_platanoides

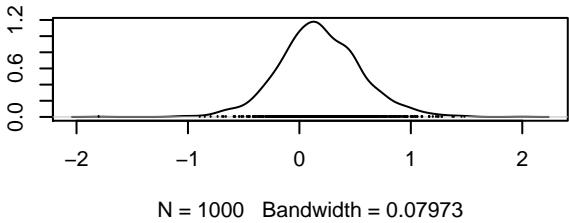
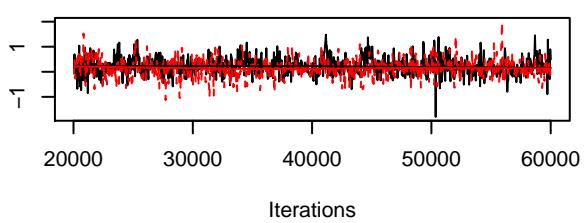


of Omega1[bromus_hordeaceus (S64), acer_platano

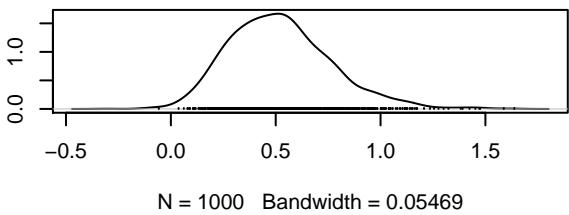
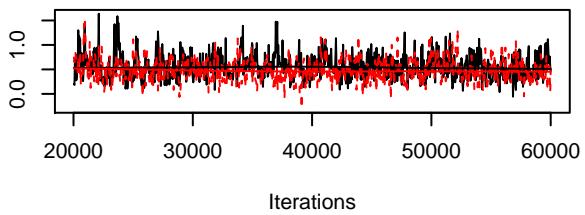




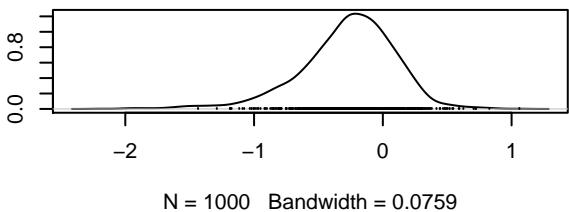
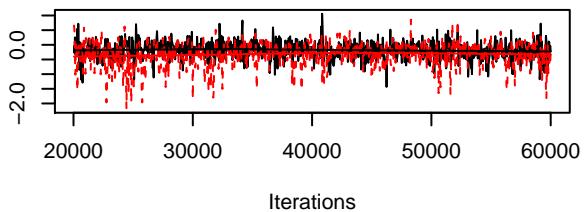
f Omega1[calamagrostis_purpurea (S69), acer_platanof Omega1[calamagrostis_purpurea (S69), acer_plata



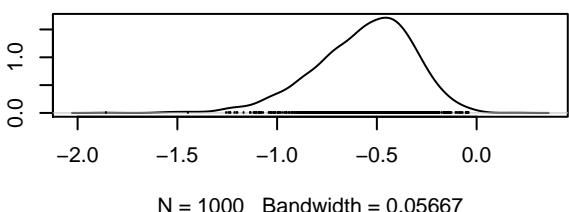
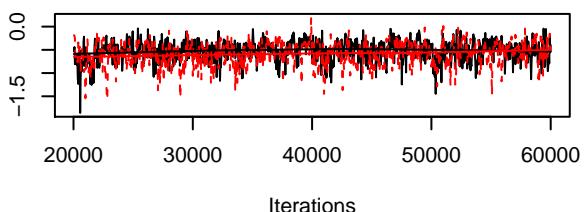
of Omega1[calamagrostis_stricta (S70), acer_platano of Omega1[calamagrostis_stricta (S70), acer_platan



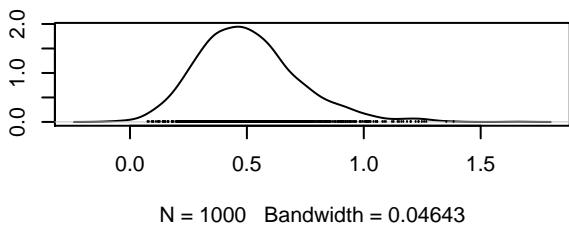
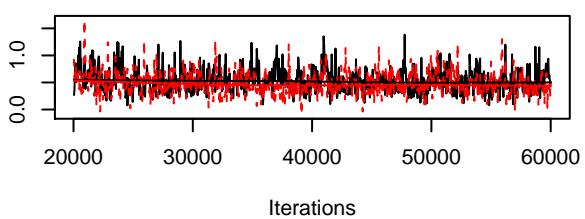
ace of Omega1[calla_palustris (S71), acer_platanoidensity of Omega1[calla_palustris (S71), acer_platanoid



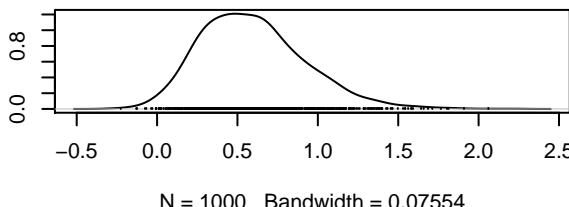
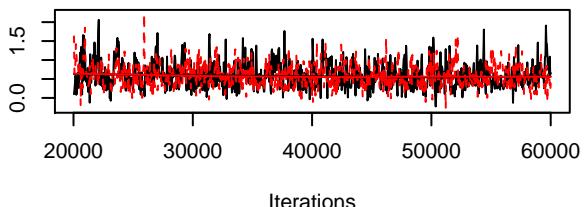
ity of Omega1[callitrichie_palustris (S72), acer_platano of Omega1[callitrichie_palustris (S72), acer_platano



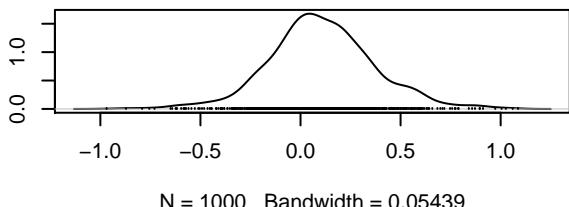
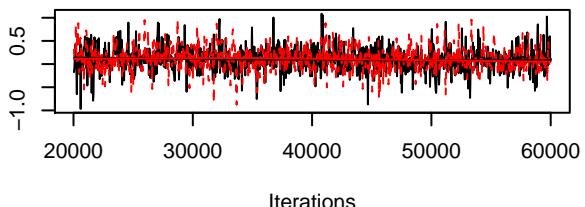
ce of Omega1[calluna_vulgaris (S73), acer_platanoid



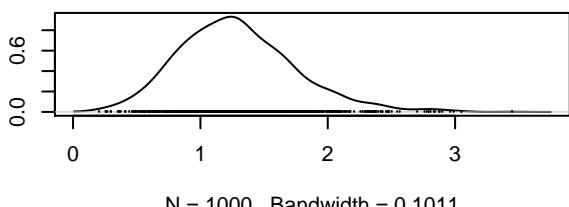
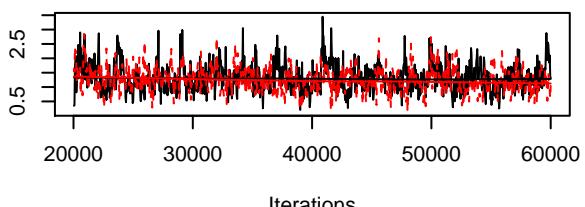
ce of Omega1[caltha_palustris (S74), acer_platanoid]



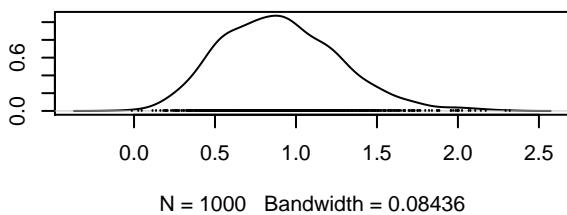
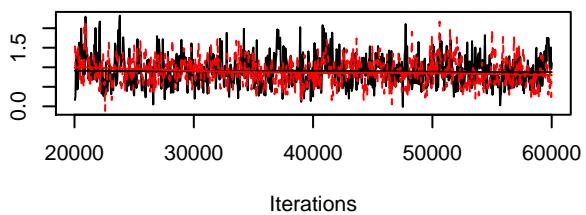
mega1[calystegia_sepium_ssp._sepium (S75), acer_pl



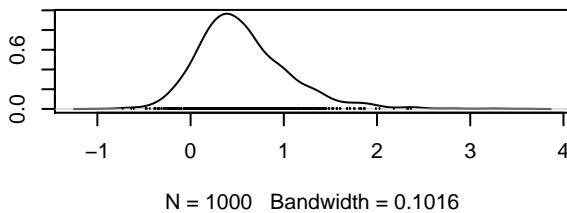
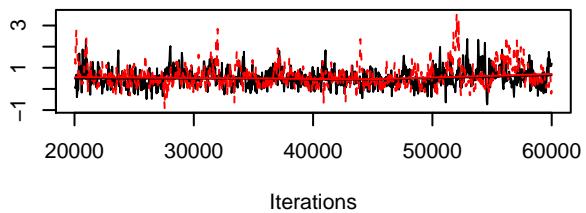
of Omega1[campanula_persicifolia (S76), acer_plan



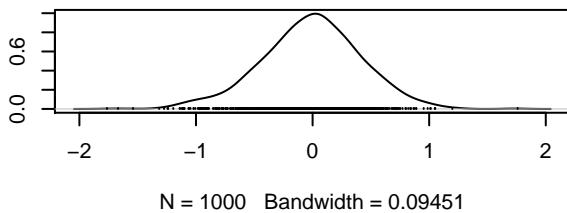
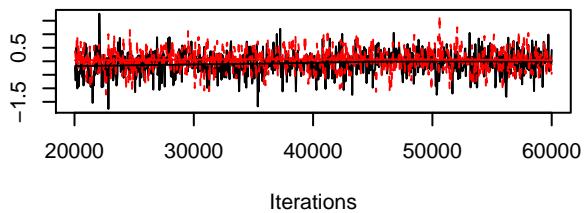
of Omega1[campanula_rotundifolia (S77), acer_platan



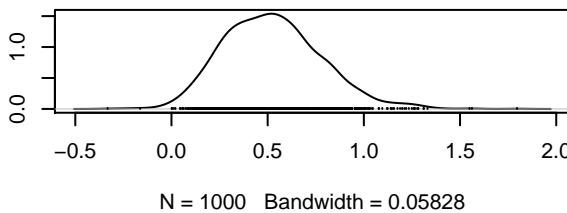
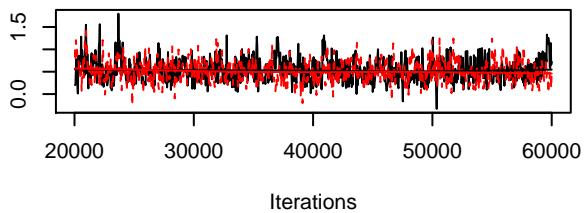
of Omega1[campanula_trachelium (S78), acer_platan] of Omega1[campanula_trachelium (S78), acer_platan]



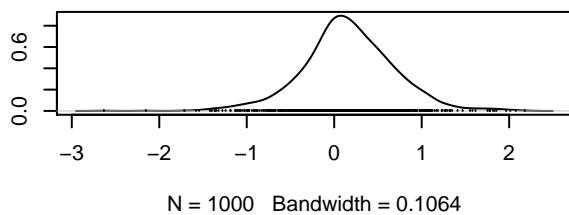
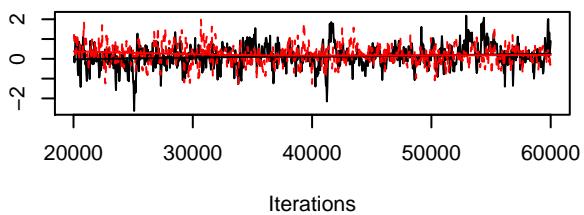
f Omega1[capsella_bursa_pastoris (S79), acer_plata] of Omega1[capsella_bursa_pastoris (S79), acer_plata]



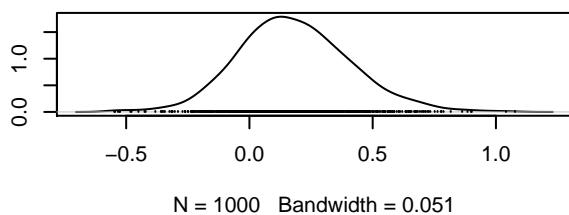
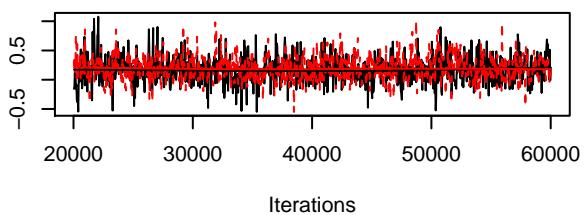
e of Omega1[cardamine_hirsuta (S80), acer_platano] of Omega1[cardamine_hirsuta (S80), acer_platano]



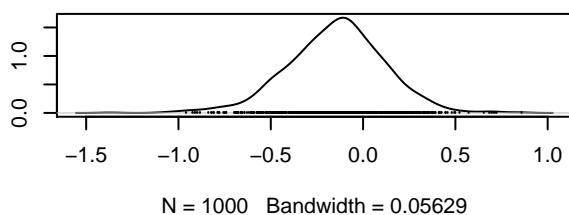
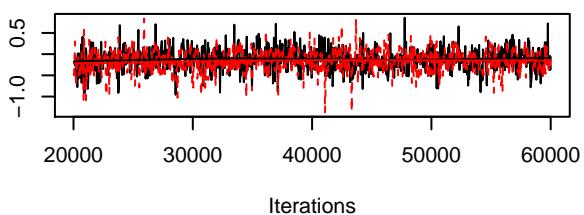
ga1[cardamine_pratensis_ssp._paludosa (S81), acer_ega1[cardamine_pratensis_ssp._paludosa (S81), acer



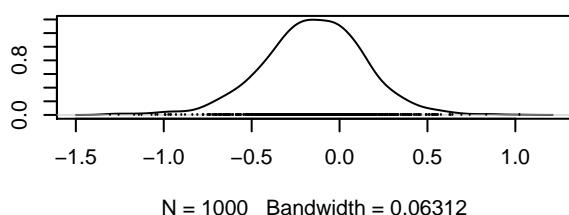
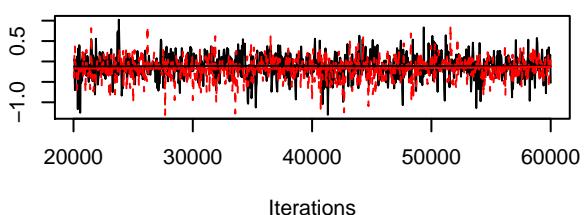
ga1[cardamine_pratensis_ssp._pratensis (S82), acer_ega1[cardamine_pratensis_ssp._pratensis (S82), acer



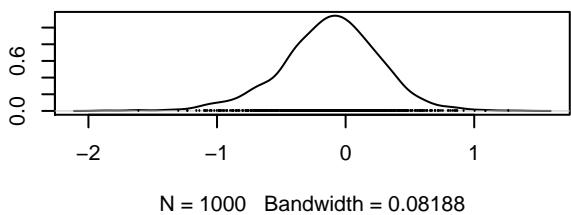
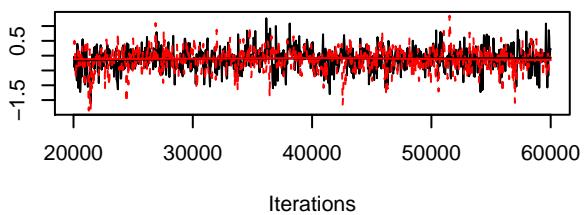
Trace of Omega1[carex_acuta (S83), acer_platanoides] vs density of Omega1[carex_acuta (S83), acer_planoide



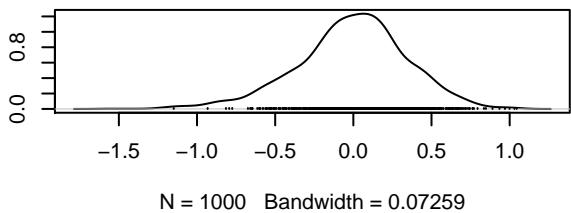
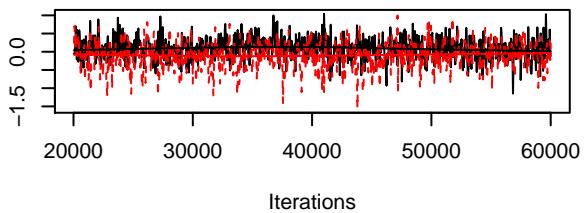
Trace of Omega1[carex_brunnescens (S84), acer_platanoity of Omega1[carex_brunnescens (S84), acer_platano



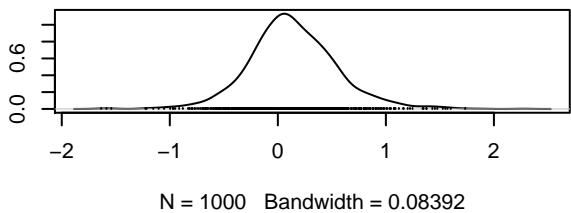
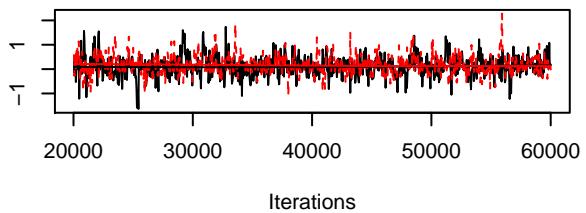
ce of Omega1[carex_buxbaumii (S85), acer_platanoid



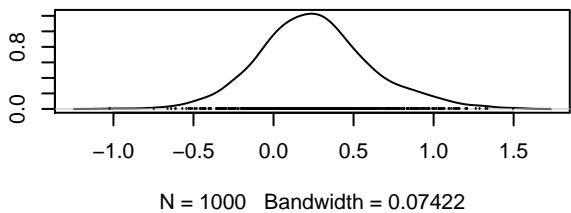
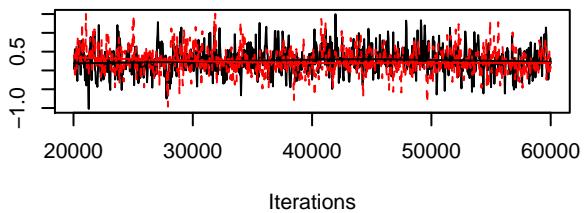
ce of Omega1[carex_canescens (S86), acer_platanoid



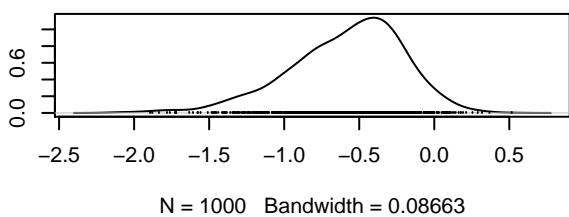
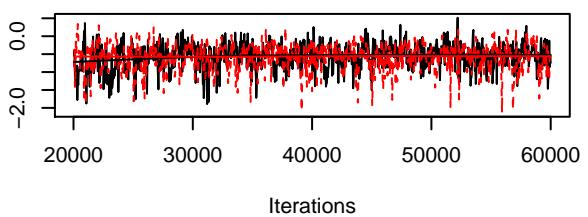
ce of Omega1[carex_capillaris (S87), acer_platanoid



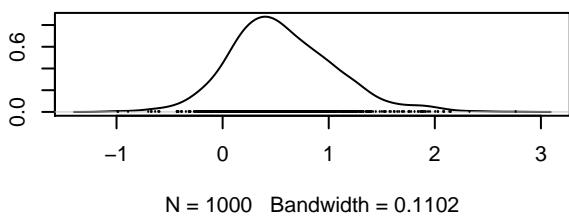
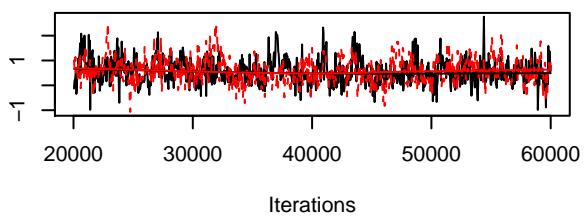
ce of Omega1[carex_cespitosa (S88), acer_platanoid



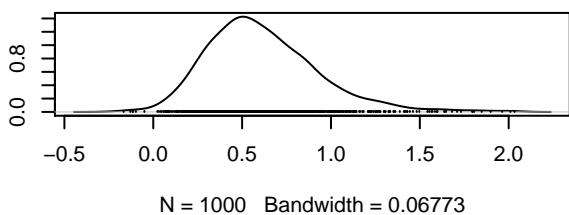
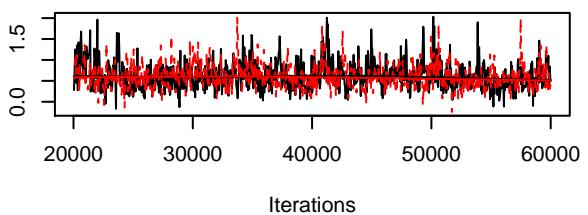
trace of Omega1[carex_demissa (S89), acer_platanoid]



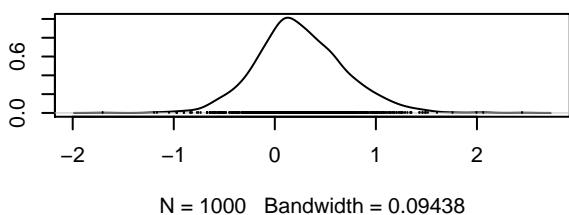
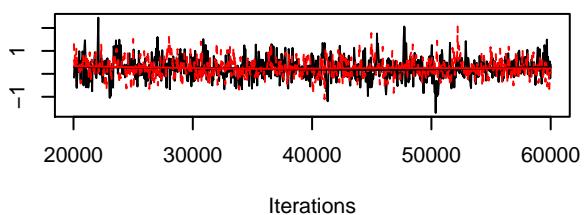
trace of Omega1[carex_diandra (S90), acer_platanoid]



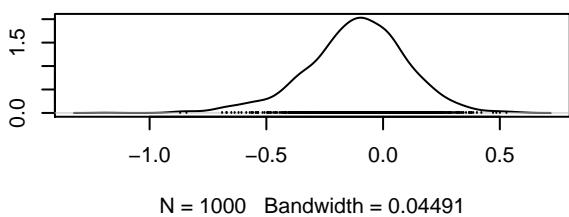
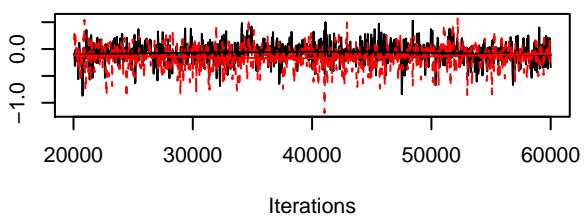
trace of Omega1[carex_digitata (S91), acer_platanoid]



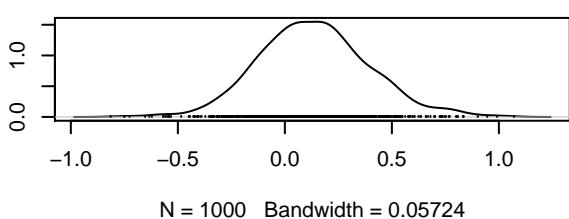
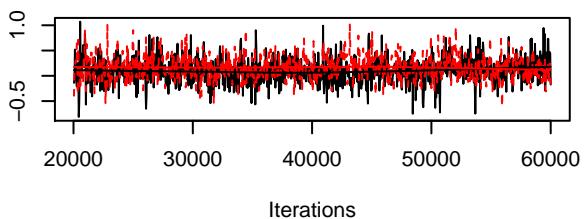
trace of Omega1[carex_disticha (S92), acer_platanoid]



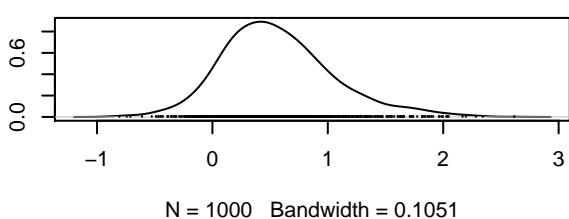
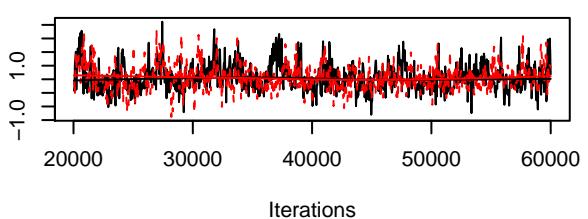
Trace of Omega1[carex_echinata (S93), acer_platanoides]



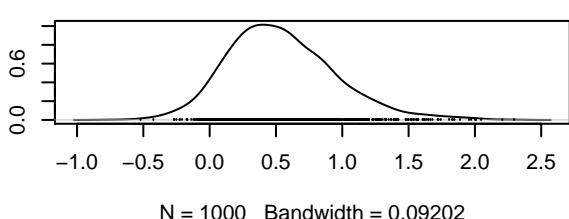
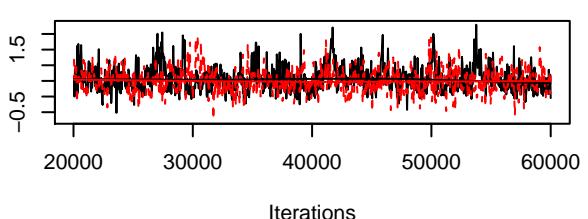
Trace of Omega1[carex_elongata (S94), acer_platanoides]



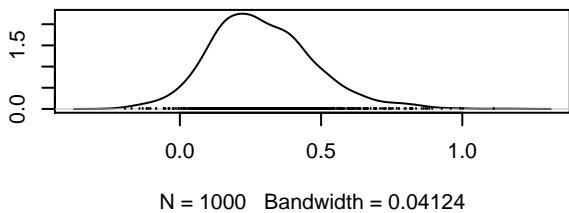
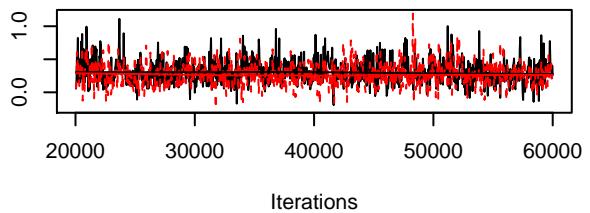
Trace of Omega1[carex_flacca (S95), acer_platanoides]



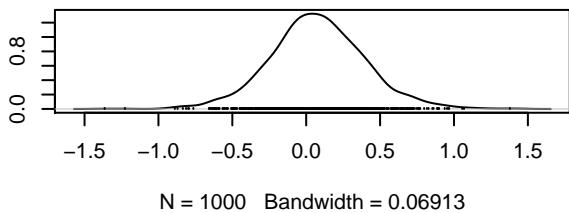
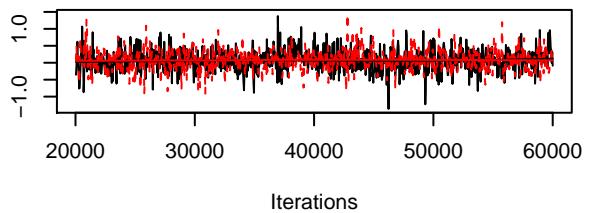
Trace of Omega1[carex_flava (S96), acer_platanoides]



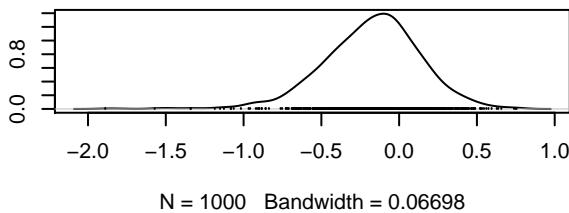
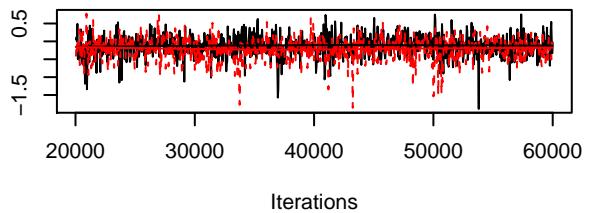
trace of Omega1[carex_glareosa (S97), acer_platanoides]



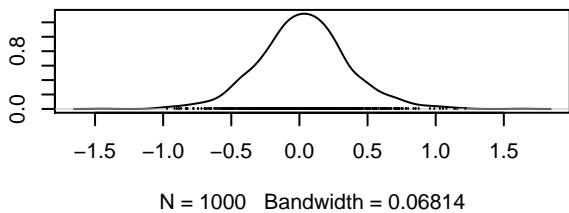
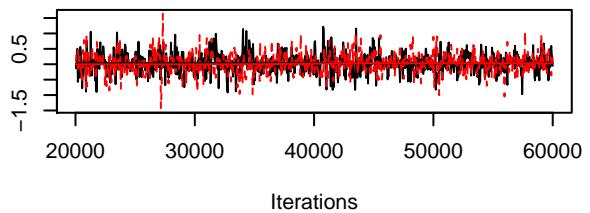
trace of Omega1[carex_lasiocarpa (S98), acer_platanoides]



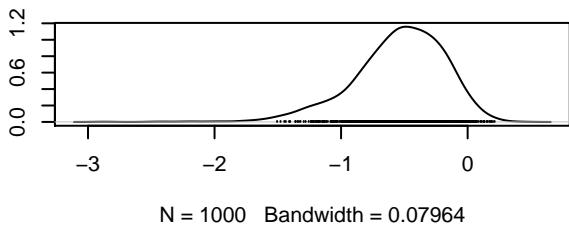
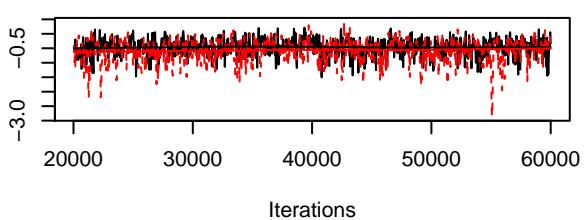
trace of Omega1[carex_limosa (S99), acer_platanoides]



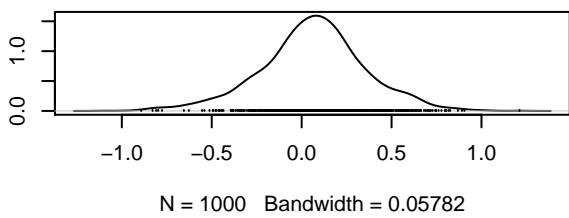
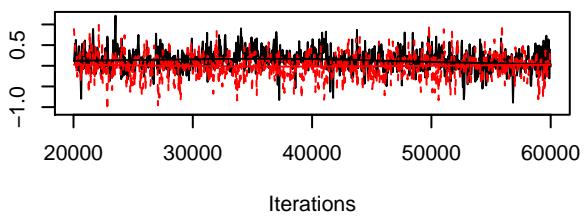
trace of Omega1[carex_loliacea (S100), acer_platanoides]



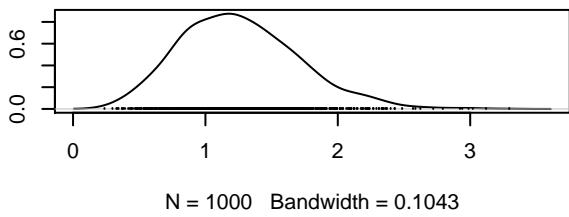
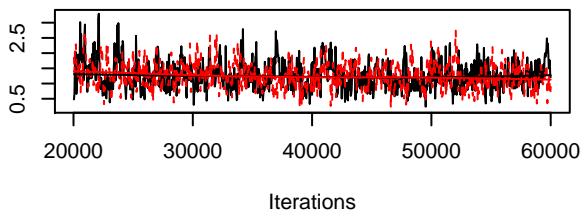
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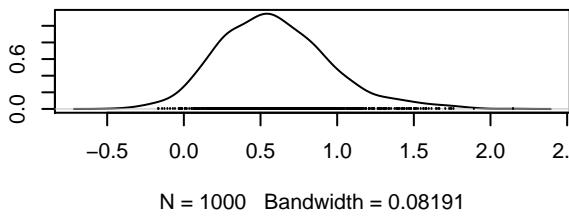
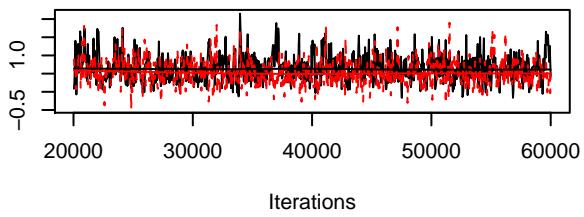
e of Omega1[carex_magellanica (S102), acer_platanoity of Omega1[carex_magellanica (S102), acer_platano



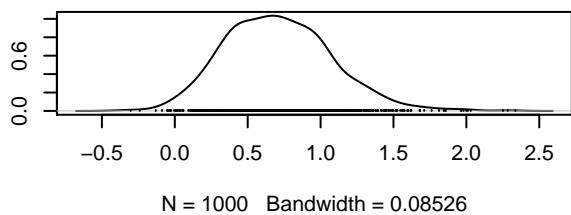
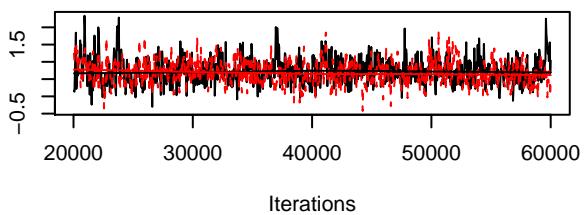
ce of Omega1[carex_muricata (S103), acer_platanoidsity of Omega1[carex_muricata (S103), acer_planoit



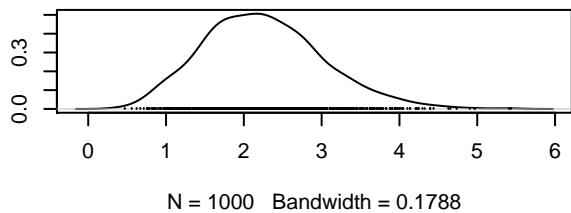
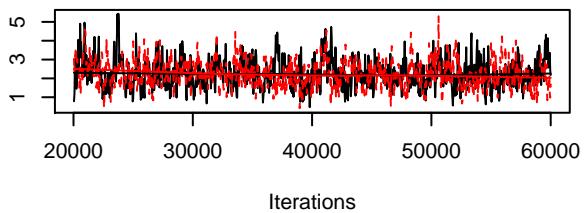
f Omega1[carex_nigra_ssp._nigra (S104), acer_platarof Omega1[carex_nigra_ssp._nigra (S104), acer_plata



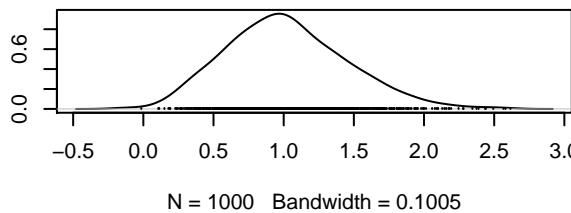
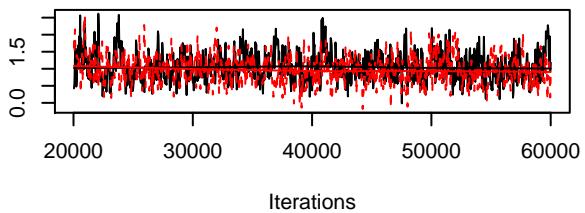
ace of Omega1[carex_ovalis (S105), acer_platanoides



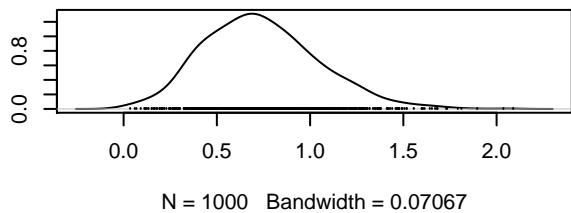
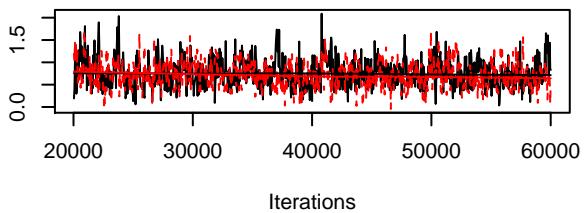
e of Omega1[carex_pallescens (S106), acer_platanoides]



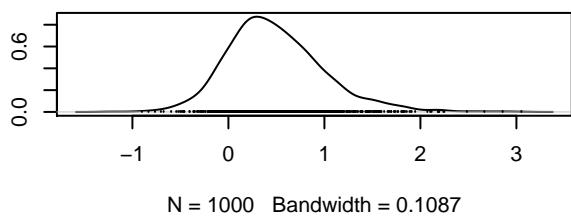
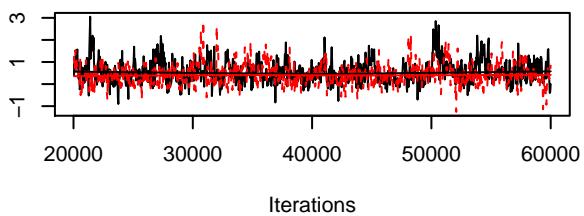
nce of Omega1[carex_panicea (S107), acer_platanoides]



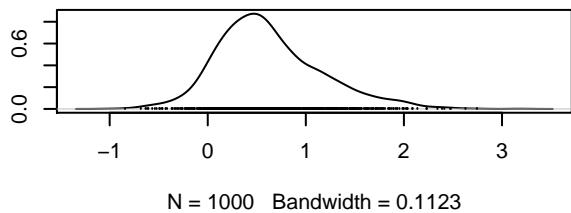
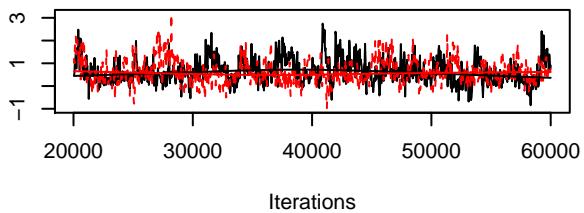
ce of Omega1[carex_pilulifera (S108), acer_platanoides]



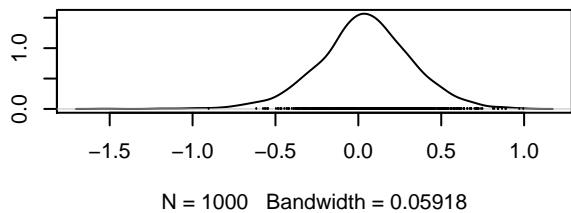
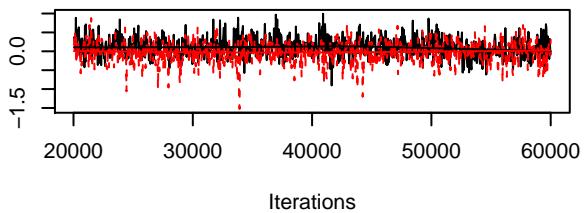
of Omega1[carex_pseudocyperus (S109), acer_platanoid



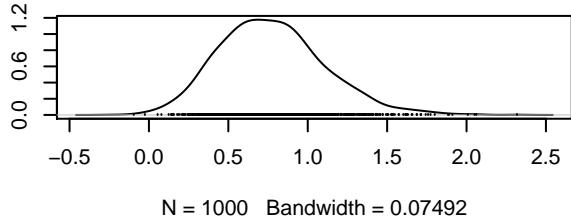
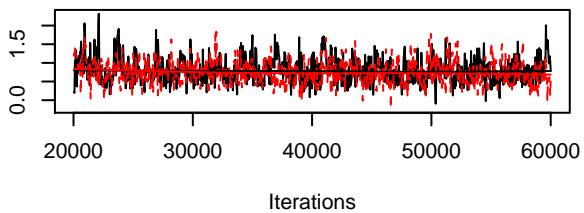
ce of Omega1[carex_pulicaris (S110), acer_platanoid]



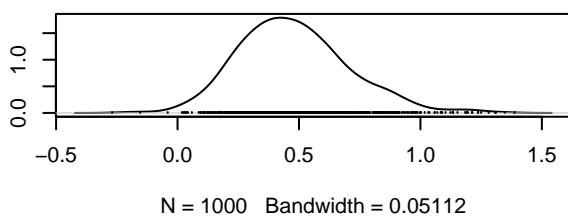
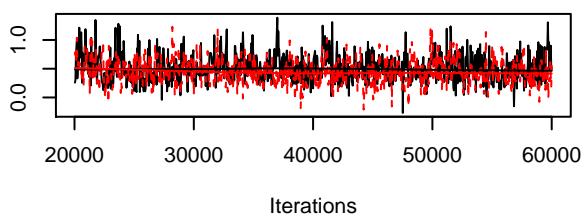
nce of Omega1[carex_rostrata (S111), acer_platanoid]



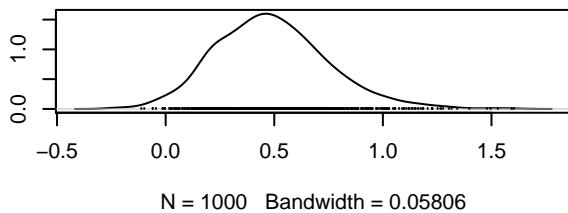
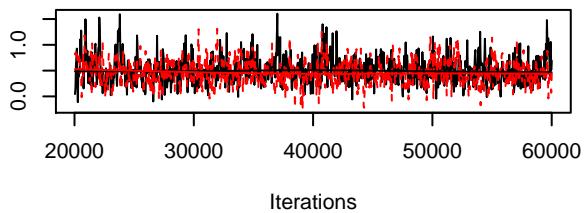
ace of Omega1[carex_spicata (S112), acer_platanoid]



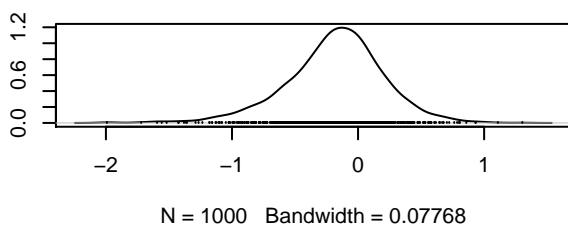
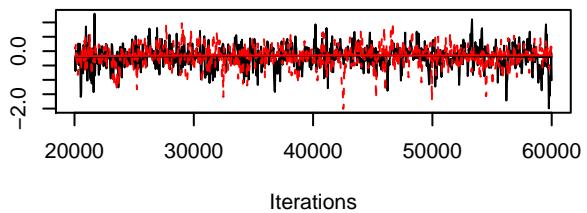
ce of Omega1[carex_vesicaria (S113), acer_platanoid



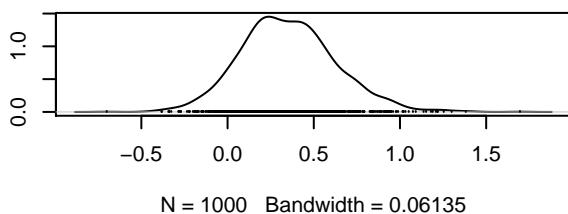
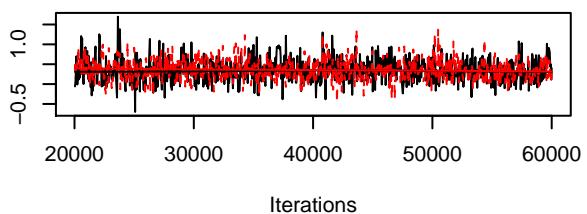
omega1[carex_viridula_var_pulchella (S114), acer_pla



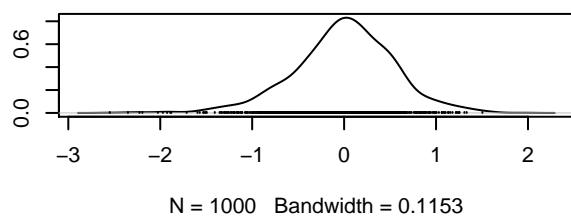
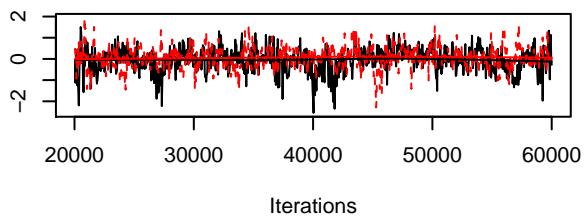
ce of Omega1[carlina_vulgaris (S115), acer_platanoid



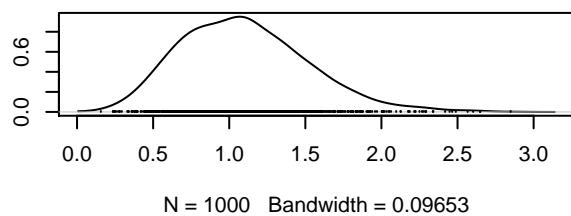
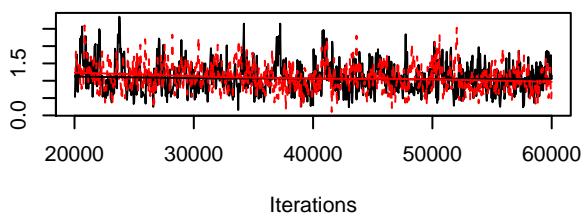
ce of Omega1[carum_carvi (S116), acer_platanoid



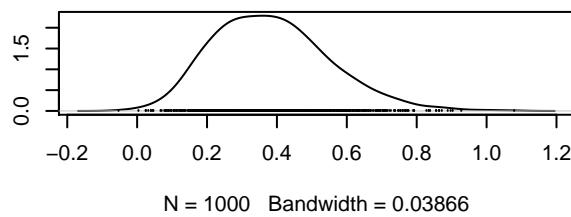
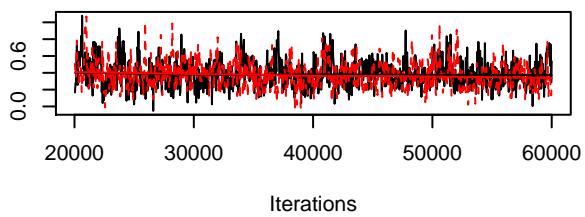
of Omega1[centaurea_cyanus (S117), acer_platano



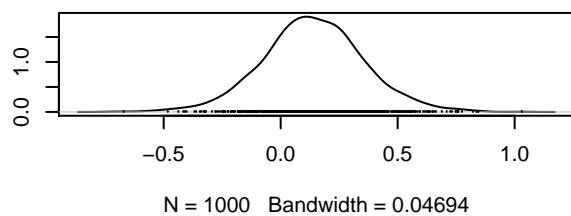
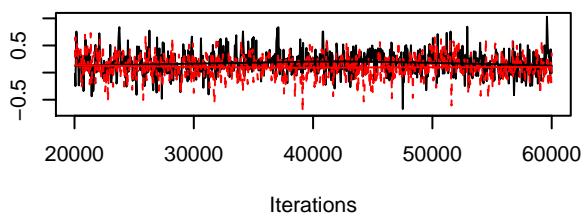
ce of Omega1[centaurea_jacea (S118), acer_platanoidy of Omega1[centaurea_jacea (S118), acer_platano



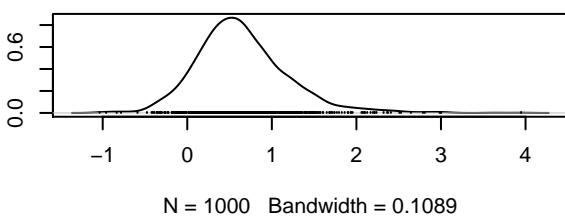
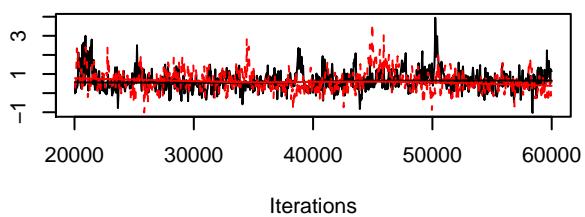
of Omega1[centaurium_littorale (S119), acer_platano of Omega1[centaurium_littorale (S119), acer_platano



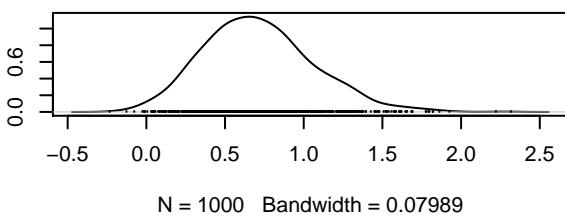
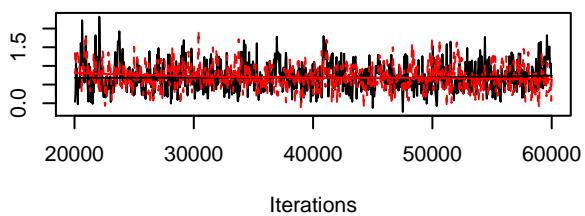
f Omega1[centaurium_pulchellum (S120), acer_plata of Omega1[centaurium_pulchellum (S120), acer_plata



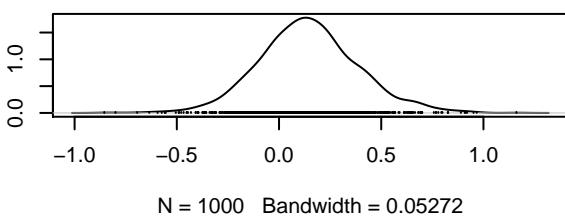
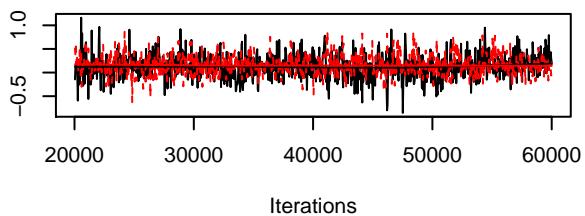
of Omega1[*cephalanthera_longifolia* (S121), *acer_plata*



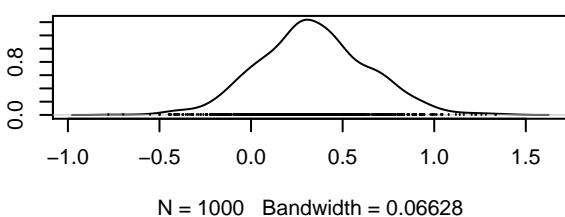
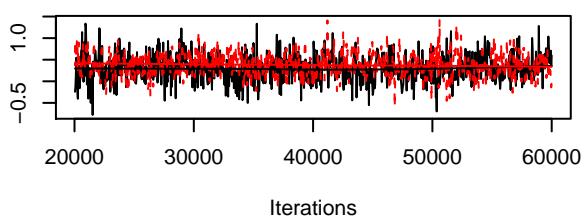
of Omega1[*cerastium_fontanum_ssp._vulgare* (S122), *acer_plata*]



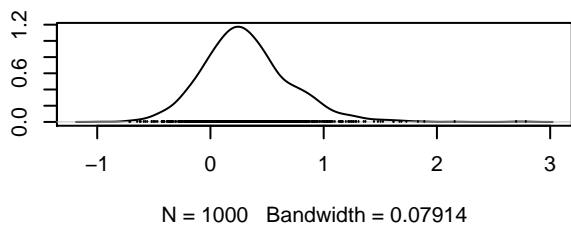
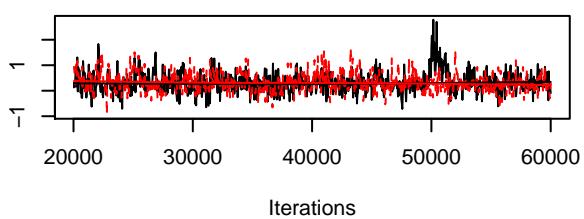
of Omega1[*cerastium_glutinosum* (S123), *acer_plata*]



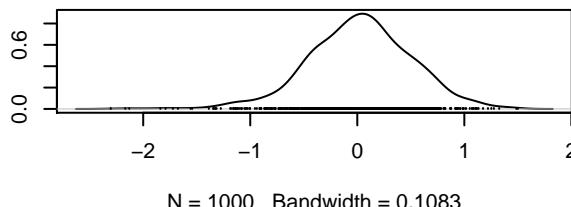
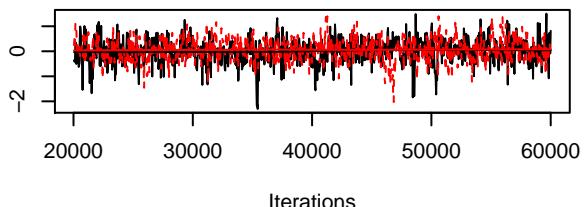
of Omega1[*cerastium_semidecandrum* (S124), *acer_plata*]



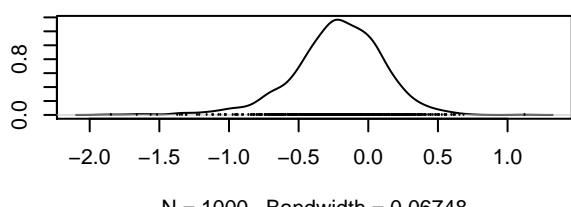
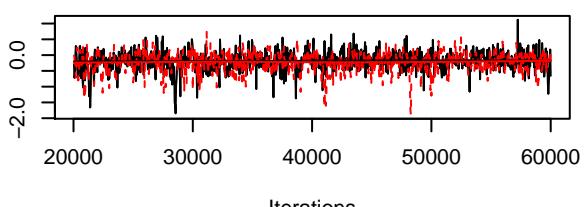
of Omega1[chelidonium_majus (S125), acer_platanoy of Omega1[chelidonium_majus (S125), acer_platan



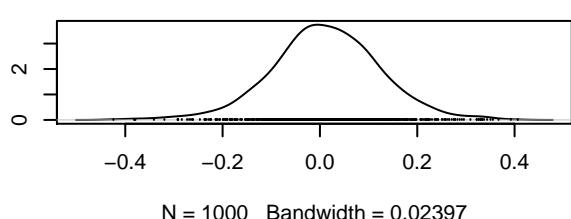
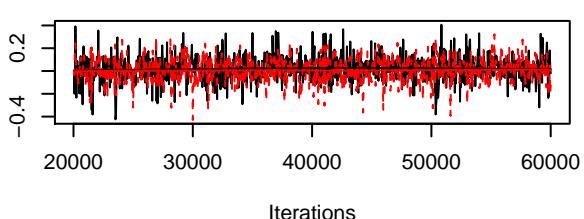
of Omega1[chenopodium_album (S126), acer_platanoy of Omega1[chenopodium_album (S126), acer_platan



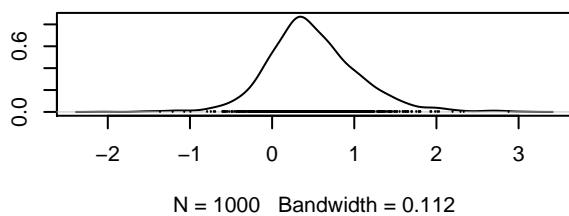
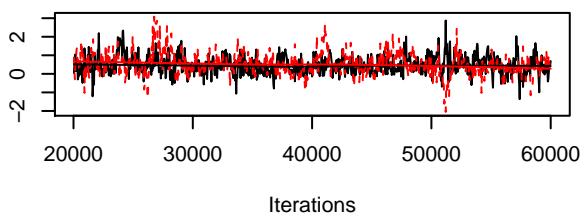
ence of Omega1[circaealpina (S127), acer_platanoides of Omega1[circaealpina (S127), acer_platanoid



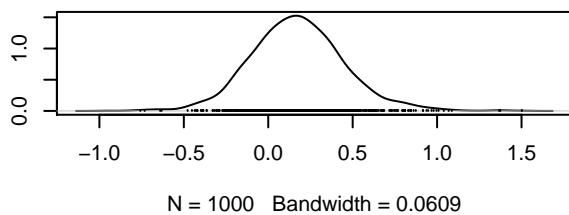
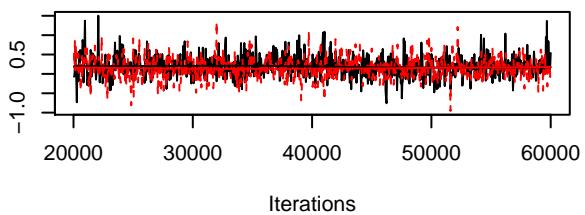
mega1[cirsium_arvense_var._arvense (S128), acer_platnay of Omega1[cirsium_arvense_var._arvense (S128), acer_platnay



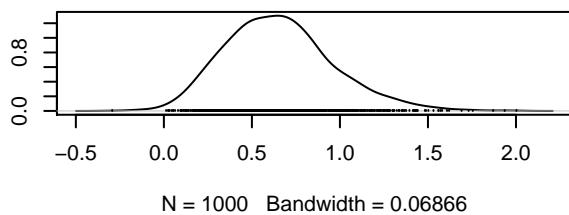
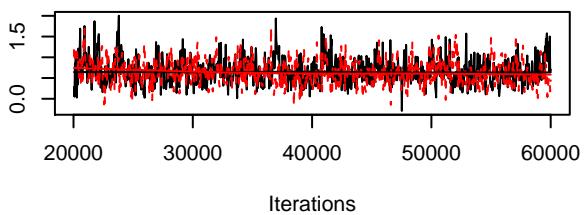
of Omega1[cirsium_helenioides (S129), acer_platanoid of Omega1[cirsium_helenioides (S129), acer_platan



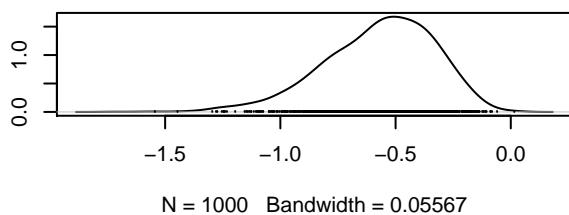
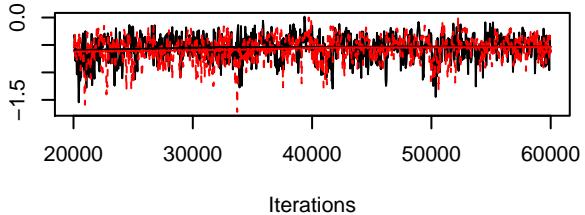
ce of Omega1[cirsium_palustre (S130), acer_platanoid of Omega1[cirsium_palustre (S130), acer_plano



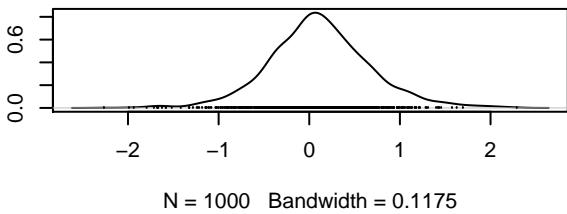
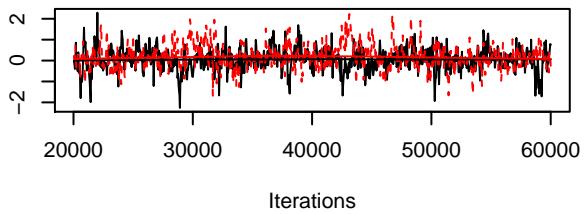
ce of Omega1[cirsium_vulgare (S131), acer_platanoid of Omega1[cirsium_vulgare (S131), acer_plano



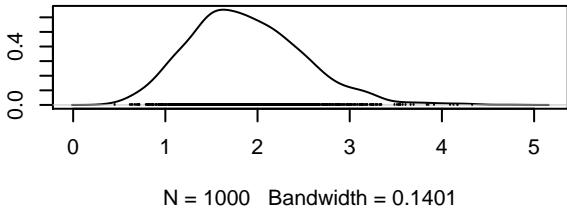
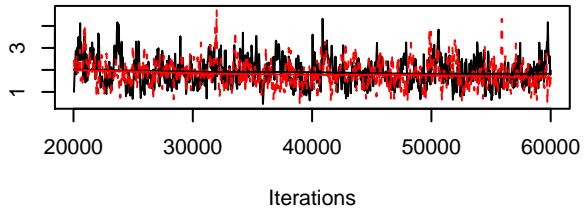
e of Omega1[cochlearia_danica (S132), acer_plano of Omega1[cochlearia_danica (S132), acer_plano



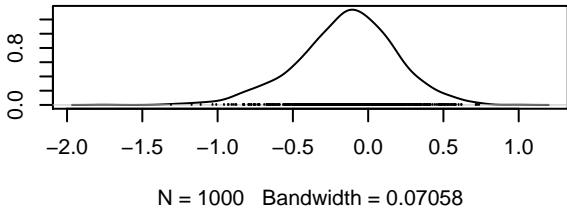
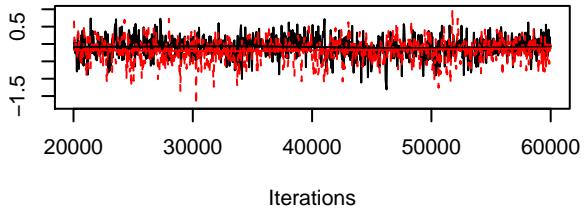
of Omega1[coeloglossum_viride (S133), acer_platanoid of Omega1[coeloglossum_viride (S133), acer_platanoid



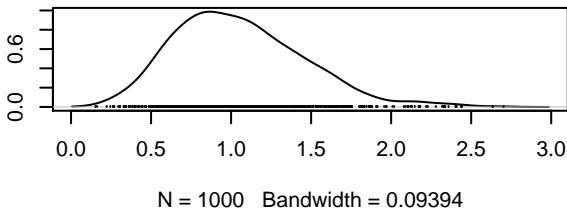
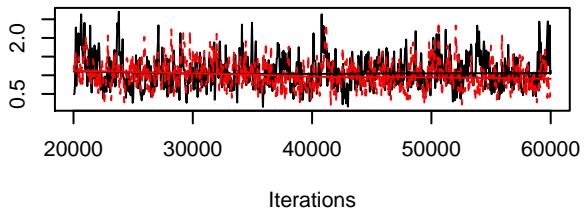
e of Omega1[convallaria_majalis (S134), acer_platanoiy of Omega1[convallaria_majalis (S134), acer_platanoiy



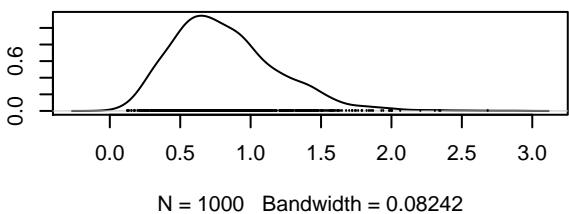
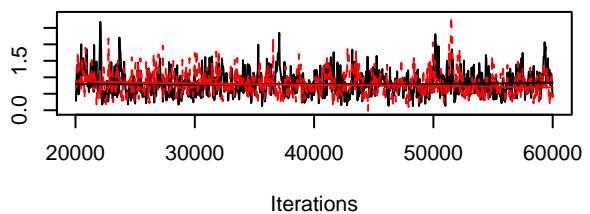
ce of Omega1[cornus_suecica (S135), acer_platanoid of Omega1[cornus_suecica (S135), acer_platanoid



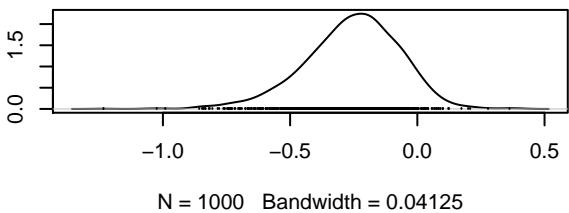
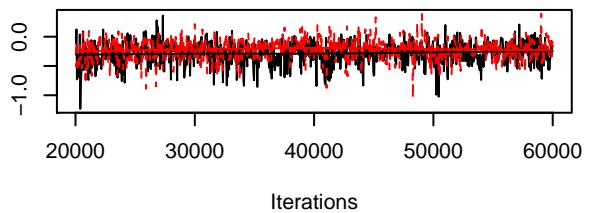
ce of Omega1[corylus_avellana (S136), acer_platanoicity of Omega1[corylus_avellana (S136), acer_platanoicity



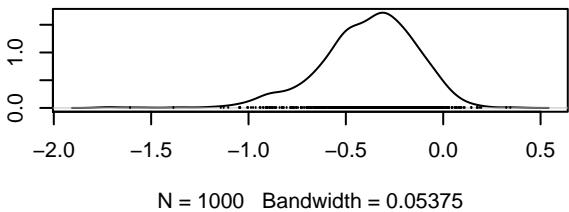
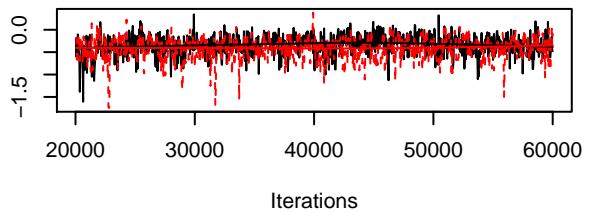
Omega1[cotoneaster_scandinavicus (S137), acer_plat



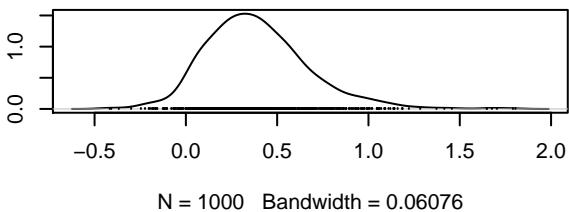
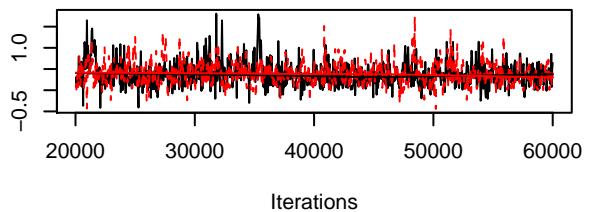
e of Omega1[crambe_maritima (S138), acer_platano



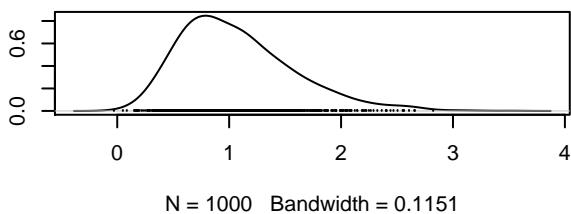
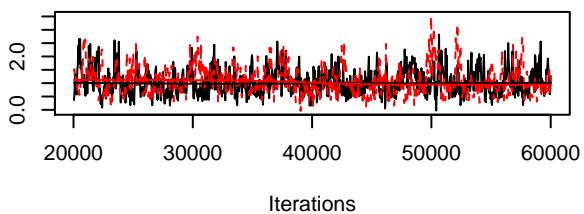
e of Omega1[crassula_aquatica (S139), acer_platano



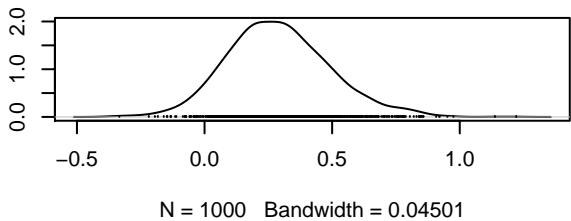
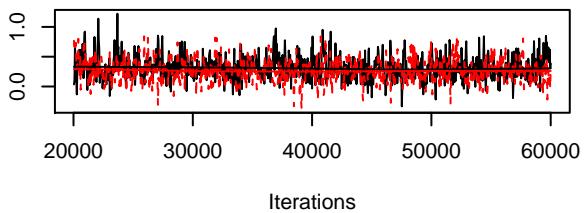
of Omega1[crataegus_monogyna (S140), acer_platan



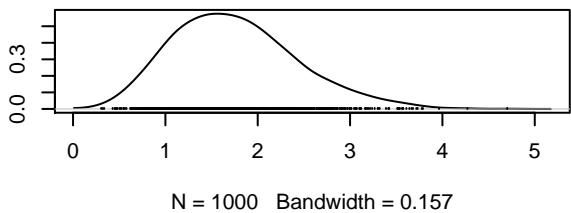
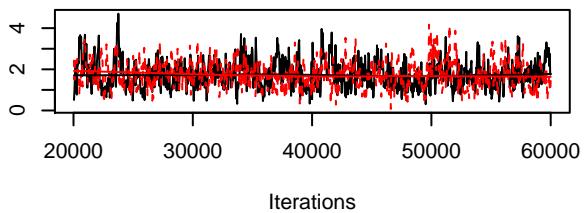
f Omega1[*crataegus_rhibidophylla* (S141), *acer_plata* f Omega1[*crataegus_rhibidophylla* (S141), *acer_plata*



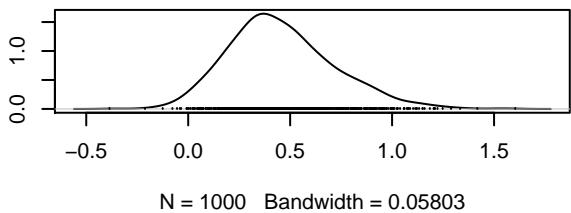
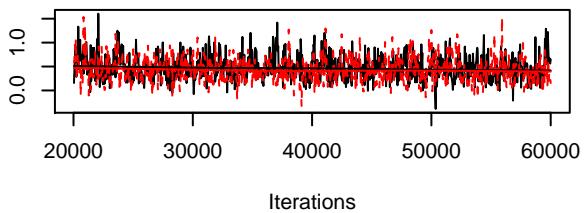
ce of Omega1[*crepis_tectorum* (S142), *acer_platanoid* of Omega1[*crepis_tectorum* (S142), *acer_plano*



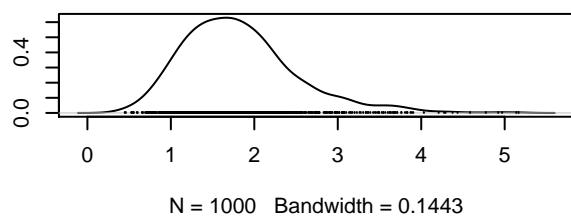
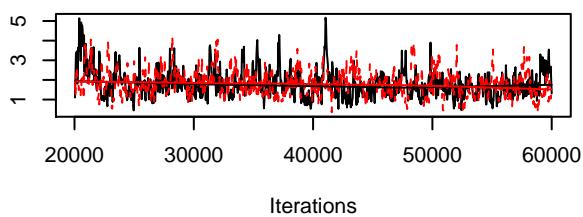
e of Omega1[*dactylis_glomerata* (S143), *acer_platano* of Omega1[*dactylis_glomerata* (S143), *acer_platano*



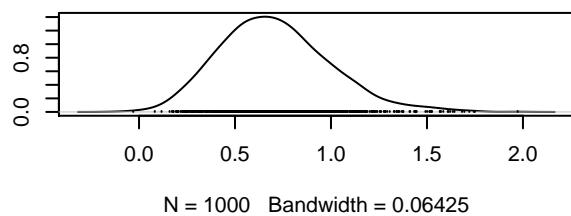
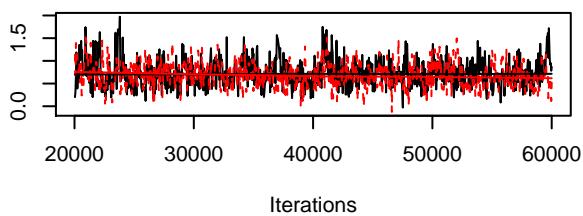
a1[*dactylorhiza_maculata_ssp._maculata* (S144), acega1[*dactylorhiza_maculata_ssp._maculata* (S144), acc



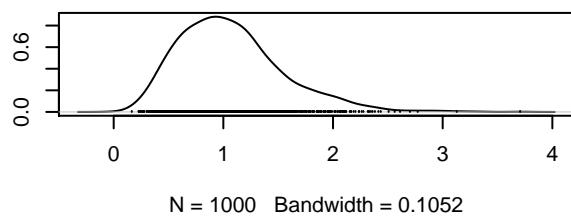
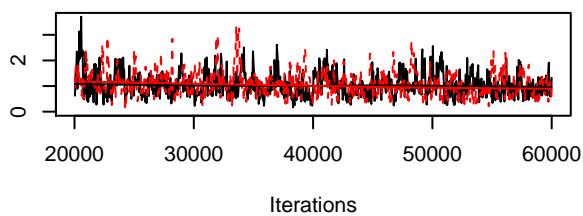
of Omega1[dactylorhiza_sambucina (S145), acer_plata



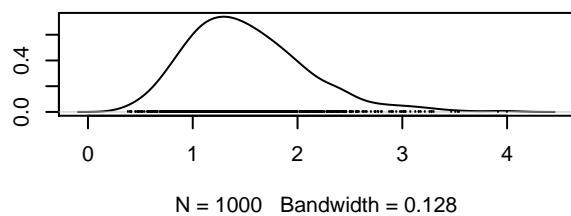
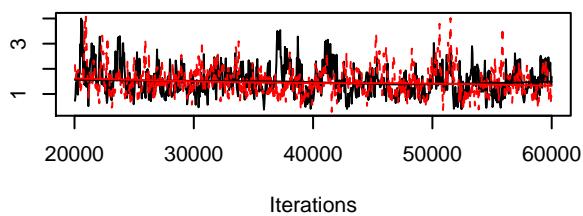
of Omega1[danthonia_decumbens (S146), acer_plata



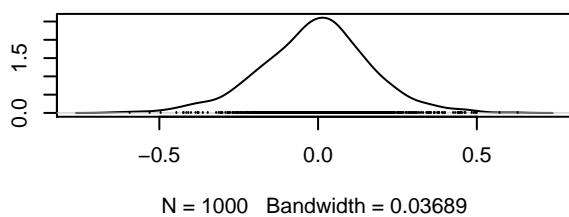
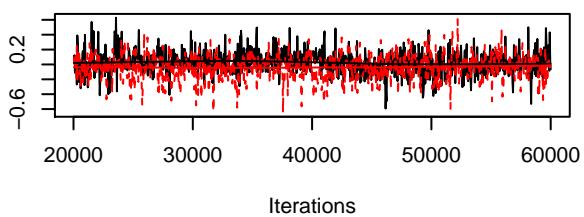
of Omega1[daphne_mezereum (S147), acer_plata



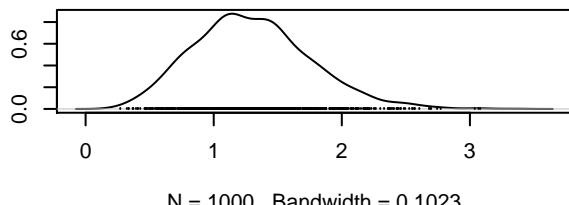
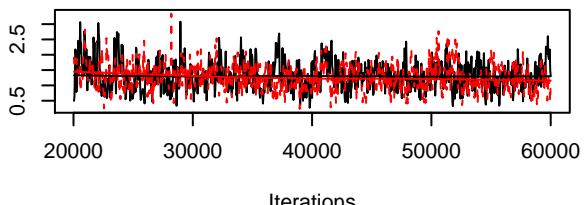
of Omega1[dentaria_bulbifera (S148), acer_plata



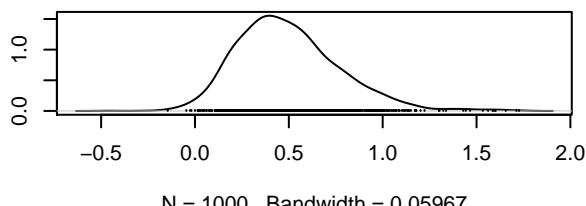
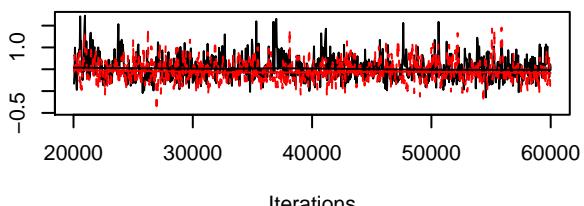
of Omega1[deschampsia_bottnica (S149), acer_platan



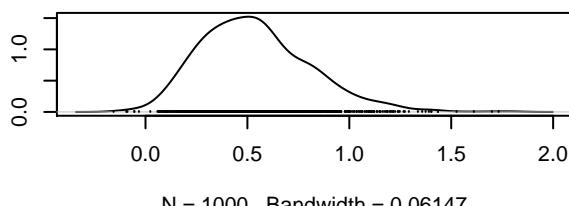
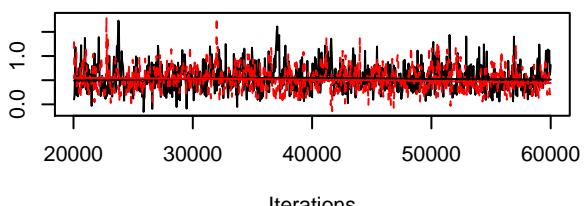
Omega1[deschampsia_caespitosa (S150), acer_plataf Omega1[deschampsia_caespitosa (S150), acer_plata



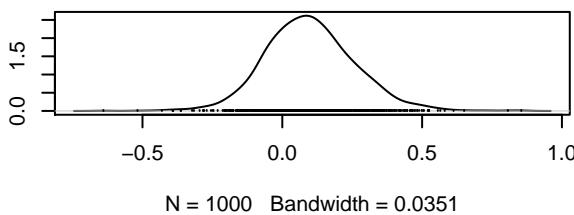
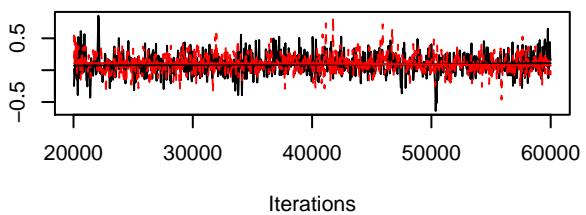
of Omega1[deschampsia_flexuosa (S151), acer_platan] of Omega1[deschampsia_flexuosa (S151), acer_platan]



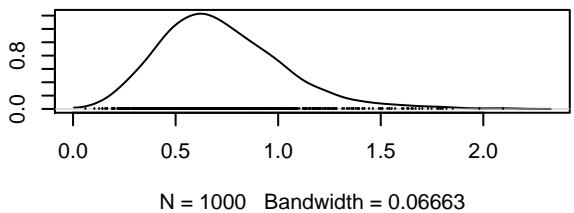
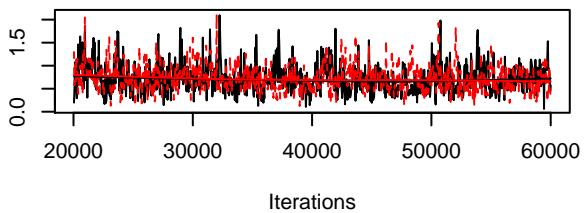
e of Omega1[dianthus_deltoides (S152), acer_platano] of Omega1[dianthus_deltoides (S152), acer_platano]



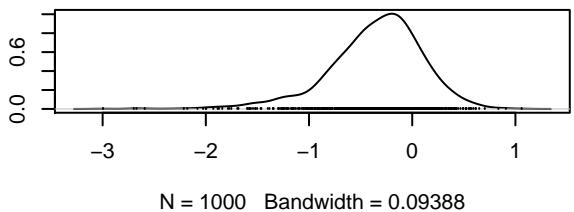
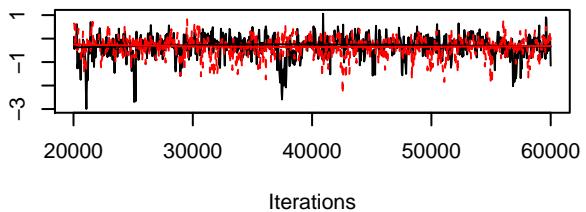
trace of Omega1[draba_incana (S153), acer_platanoides]



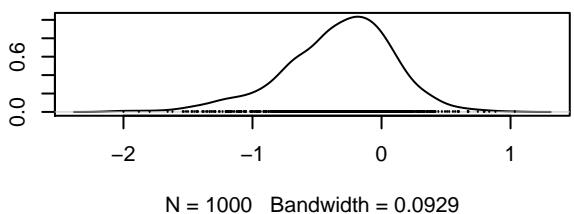
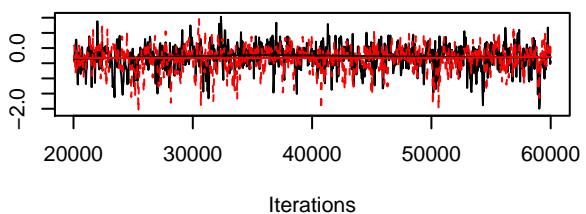
trace of Omega1[draba_muralis (S154), acer_platanoides]



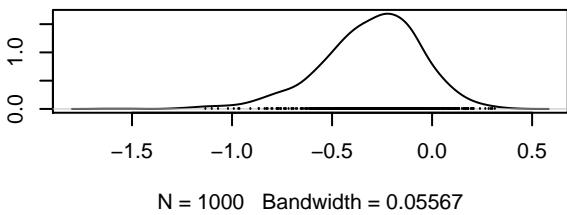
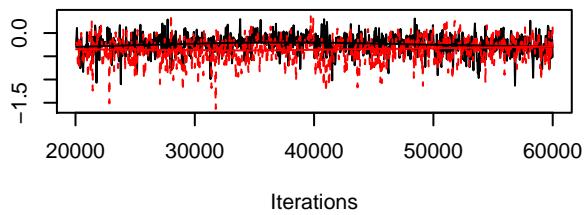
trace of Omega1[drosera_intermedia (S155), acer_platanoy]



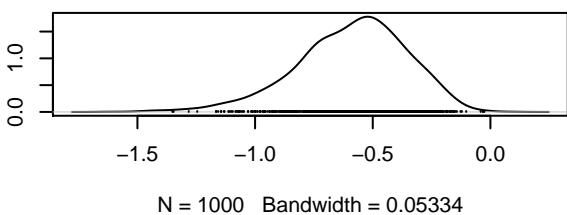
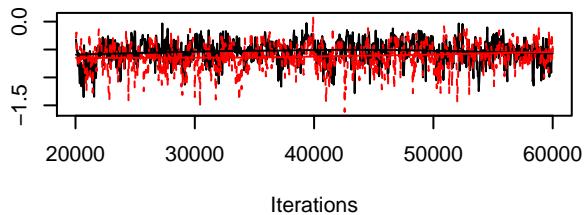
trace of Omega1[drosera_longifolia (S156), acer_platanoity]



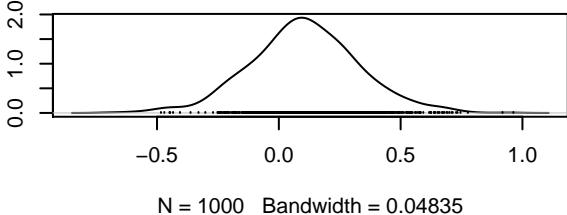
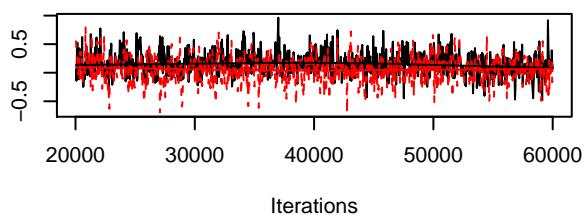
of Omega1[*drosera_rotundifolia* (S157), *acer_platanoides*] of Omega1[*drosera_rotundifolia* (S157), *acer_platanoides*]



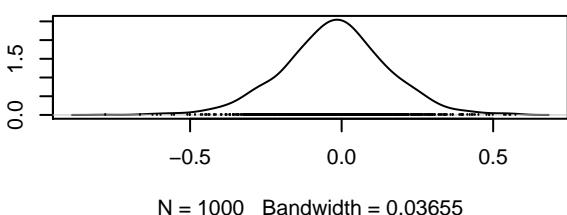
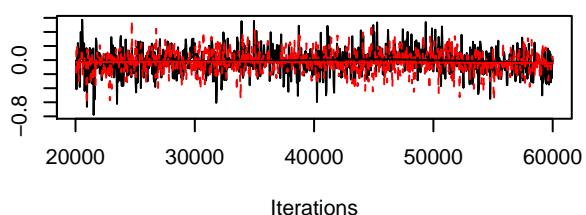
of Omega1[*eleocharis_mamillata* (S158), *acer_platanoides*] of Omega1[*eleocharis_mamillata* (S158), *acer_platanoides*]



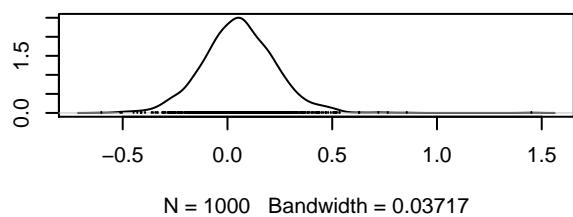
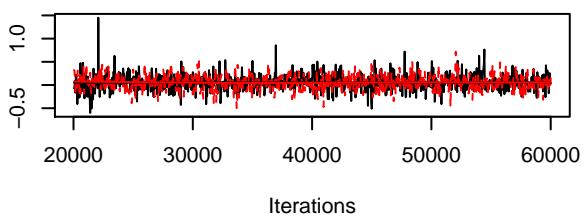
Omega1[*eleocharis_palustris_coll.* (S159), *acer_platanoides*] of Omega1[*eleocharis_palustris_coll.* (S159), *acer_platanoides*]



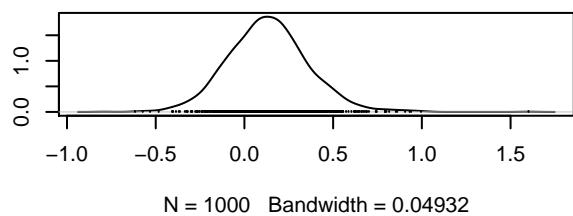
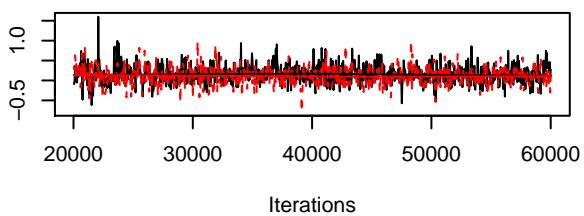
of Omega1[*eleocharis_parvula* (S160), *acer_platanoides*] of Omega1[*eleocharis_parvula* (S160), *acer_platanoides*]



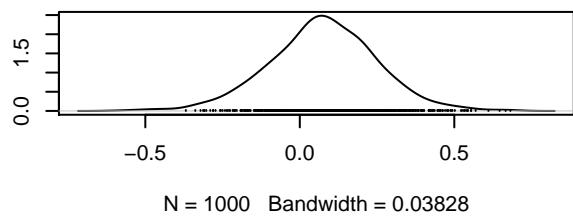
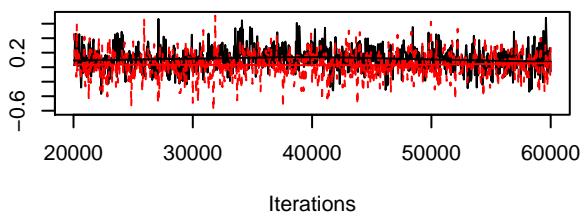
f Omega1[*eleocharis_quinqueflora* (S161), *acer_platanoides*]



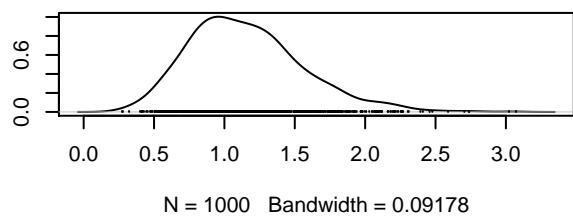
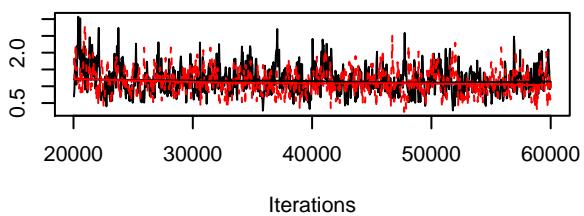
c of Omega1[*eleocharis_uniglumis* (S162), *acer_platanoides*]



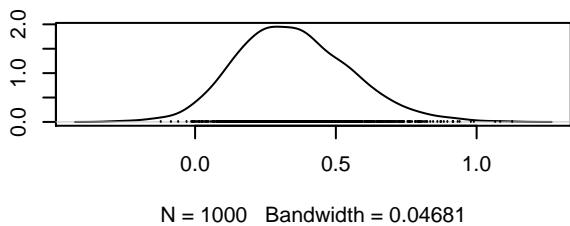
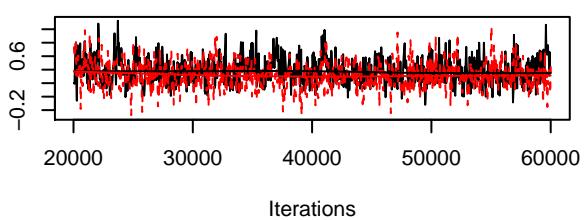
e of Omega1[*elymus_arenarius* (S163), *acer_platanoides*]



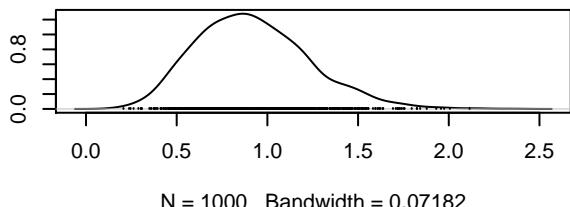
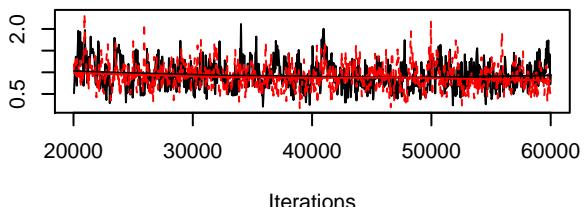
c of Omega1[*elymus_caninus* (S164), *acer_platanoides*]



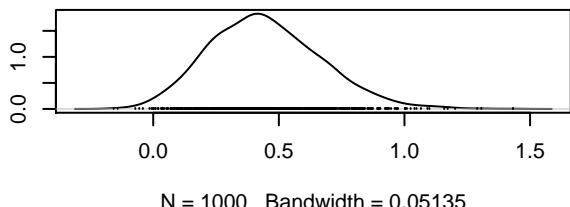
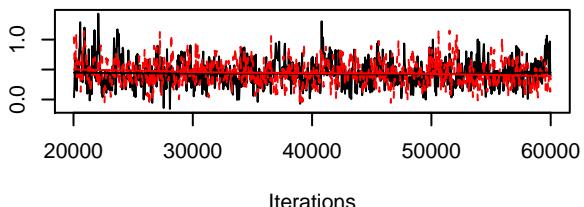
ce of Omega1[elymus_repens_ (S165), acer_platanoidy of Omega1[elymus_repens_ (S165), acer_platano



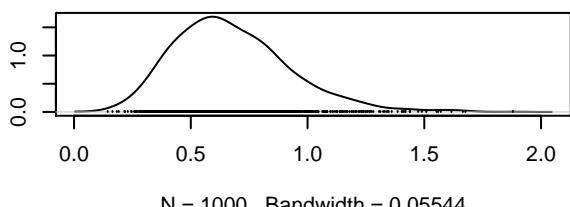
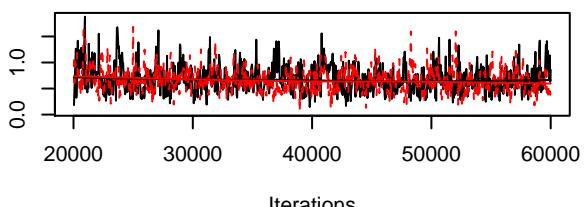
Omega1[epilobium_angustifolium (S166), acer_plataf Omega1[epilobium_angustifolium (S166), acer_plat



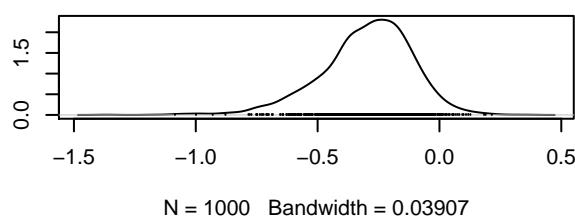
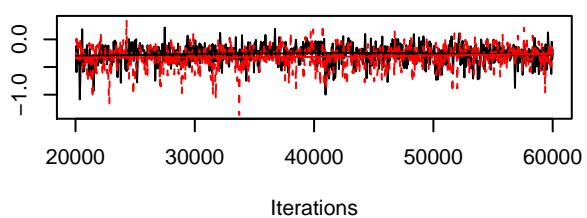
of Omega1[epilobium_collinum (S167), acer_platanoy of Omega1[epilobium_collinum (S167), acer_platan



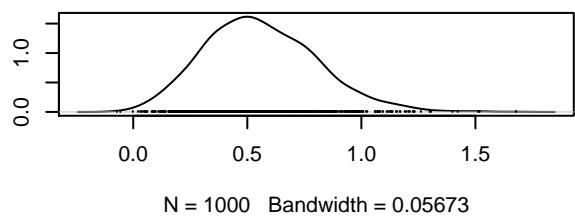
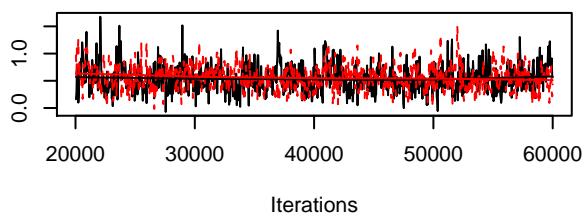
of Omega1[epilobium_montanum (S168), acer_platan of Omega1[epilobium_montanum (S168), acer_platan



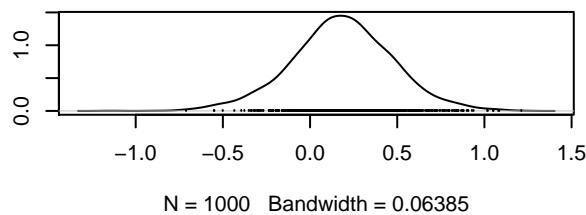
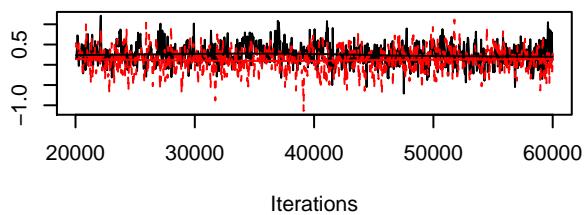
of Omega1[*epilobium_palustre* (S169), *acer_platano*] of Omega1[*epilobium_palustre* (S169), *acer_platano*]



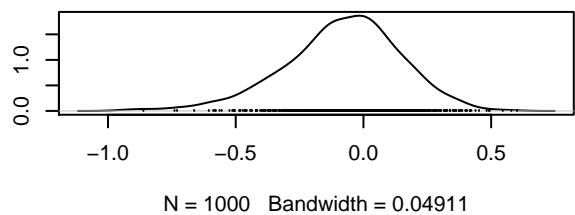
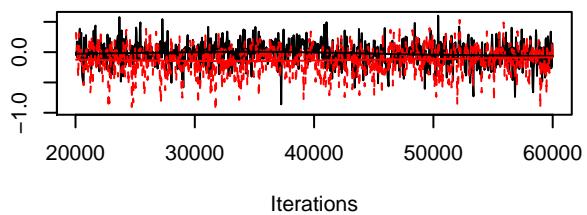
ace of Omega1[*erigeron_acer* (S170), *acer_platanoides*] of Omega1[*erigeron_acer* (S170), *acer_platanoid*]



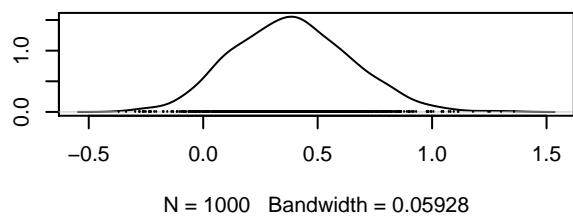
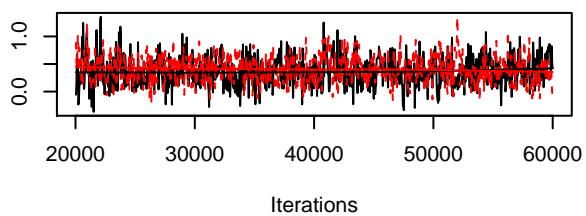
Omega1[*eriophorum_angustifolium* (S171), *acer_plata*] of Omega1[*eriophorum_angustifolium* (S171), *acer_plata*]



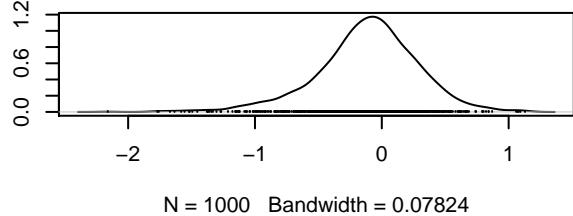
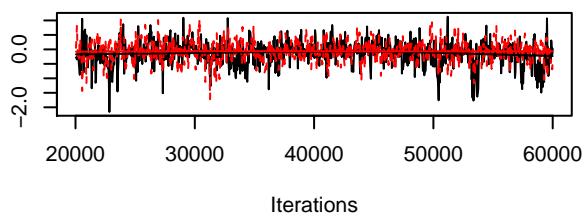
f Omega1[*eriophorum_vaginatum* (S172), *acer_plata*] of Omega1[*eriophorum_vaginatum* (S172), *acer_plata*]



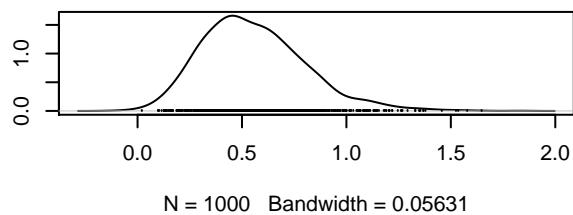
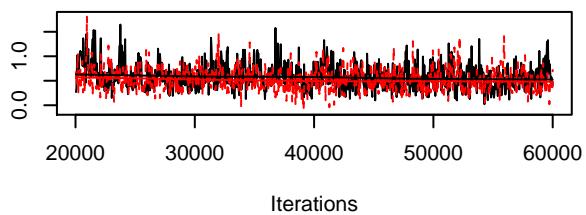
ce of Omega1[erophila_verna (S173), acer_platanoid



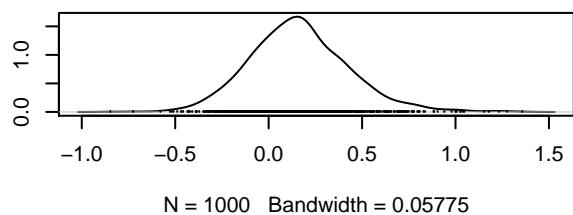
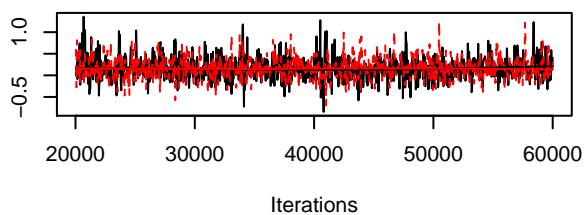
rysimum_cheiranthoides_ssp._cheiranthoides (S174)rysimum_cheiranthoides_ssp._cheiranthoides (S174)



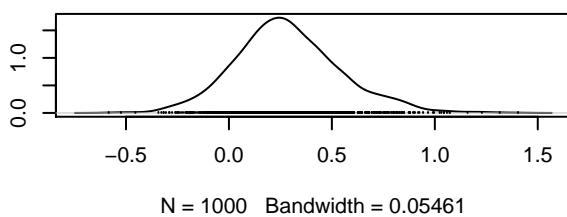
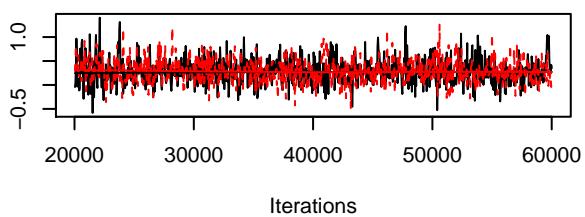
of Omega1[erystimum_strictum (S175), acer_platanoiy of Omega1[erystimum_strictum (S175), acer_platano



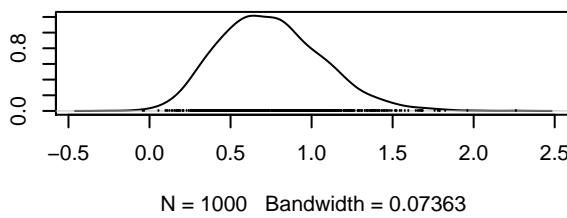
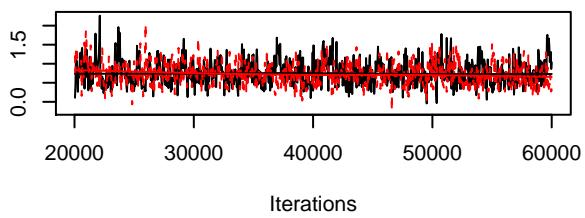
Omega1[eupatorium_cannabinum (S176), acer_plataf Omega1[eupatorium_cannabinum (S176), acer_plata



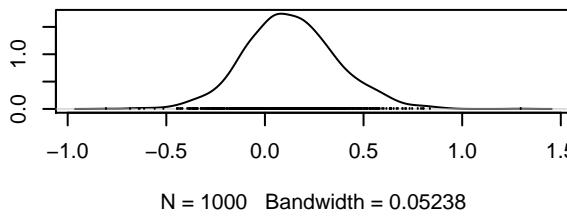
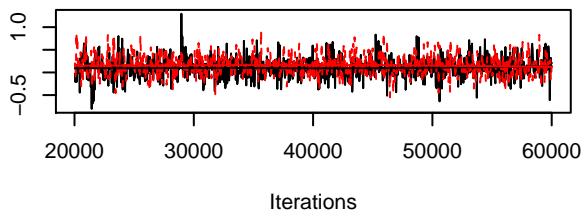
of Omega1[euphrasia_nemorosa (S177), acer_platanum] of Omega1[euphrasia_nemorosa (S177), acer_platanum]



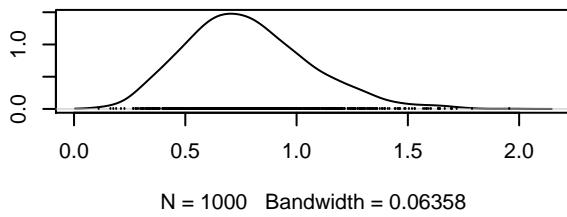
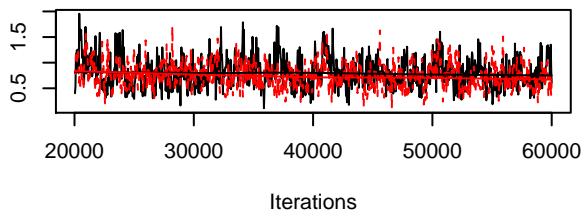
of Omega1[euphrasia_stricta_var_tenuis_ (S178), acer_platanum] of Omega1[euphrasia_stricta_var_tenuis_ (S178), acer_platanum]



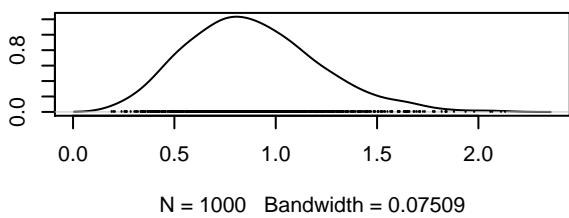
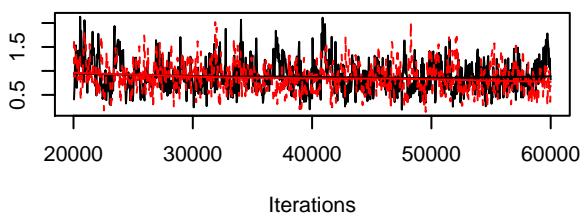
of Omega1[fallopia_convolvulus (S179), acer_platanum] of Omega1[fallopia_convolvulus (S179), acer_platanum]



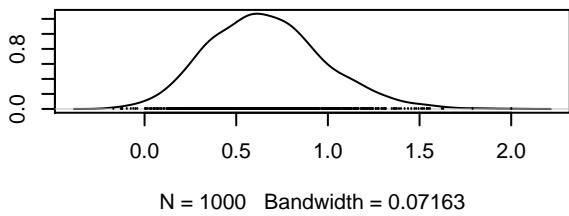
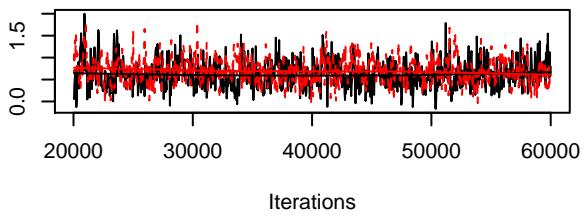
of Omega1[fallopia_demetorum (S180), acer_platanum] of Omega1[fallopia_demetorum (S180), acer_platanum]



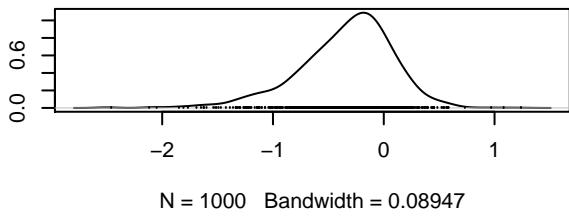
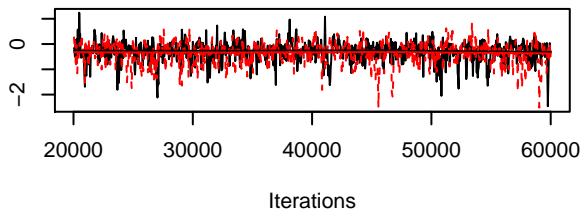
of Omega1[festuca_arundinacea (S181), acer_platanoides] of Omega1[festuca_arundinacea (S181), acer_platanoides]



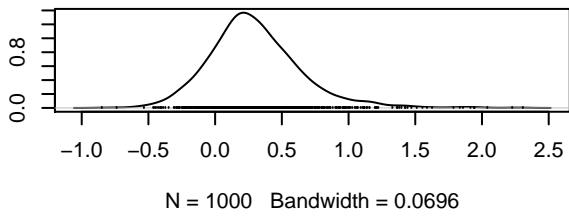
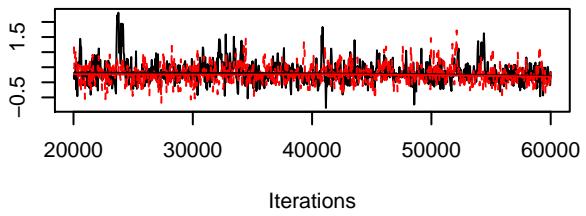
ace of Omega1[festuca_ovina (S182), acer_platanoides] of Omega1[festuca_ovina (S182), acer_platanoides]



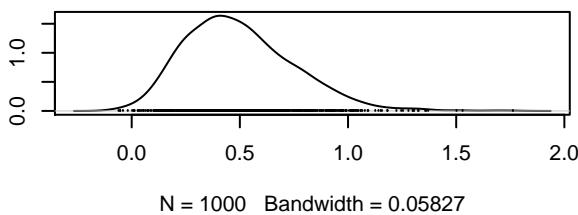
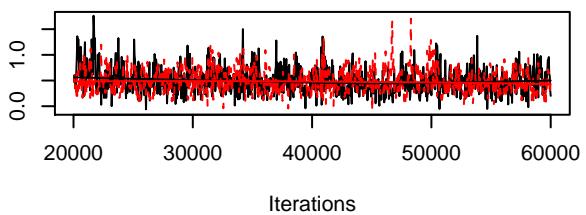
ce of Omega1[festuca_polesica (S183), acer_platanoicity] of Omega1[festuca_polesica (S183), acer_platanoicity]



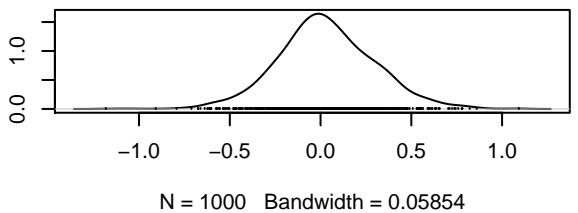
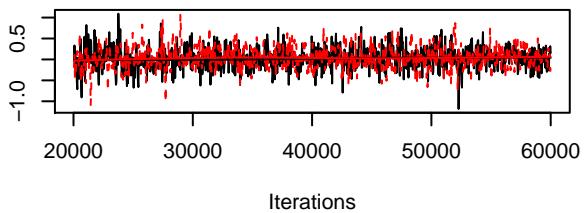
ce of Omega1[festuca_pratensis (S184), acer_platanoicity] of Omega1[festuca_pratensis (S184), acer_platanoicity]



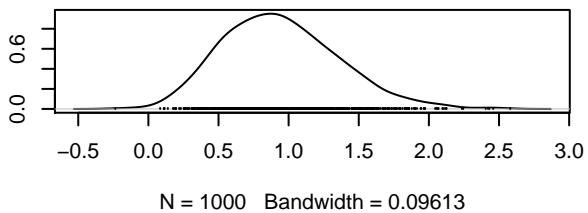
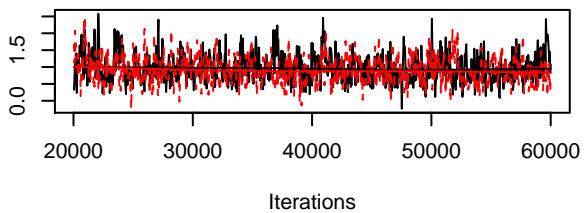
ace of Omega1[*festuca_rubra* (S185), *acer_platanoides* of Omega1[*festuca_rubra* (S185), *acer_platanoid*



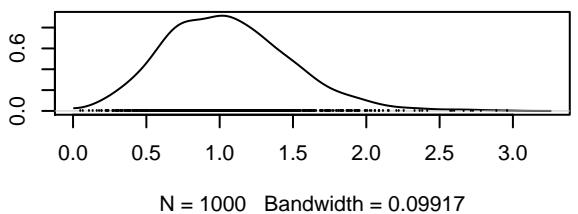
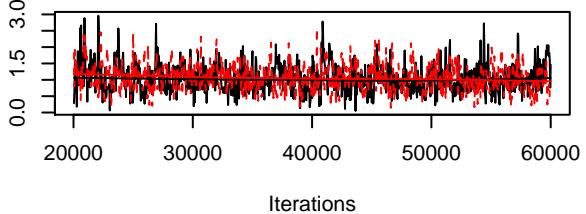
ce of Omega1[*filago_arvensis* (S186), *acer_platanoid*] of Omega1[*filago_arvensis* (S186), *acer_plano*



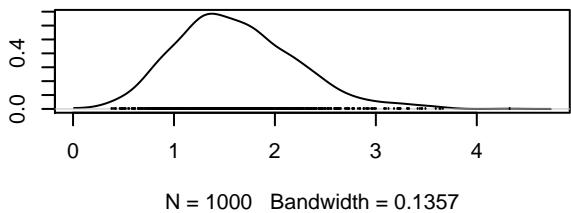
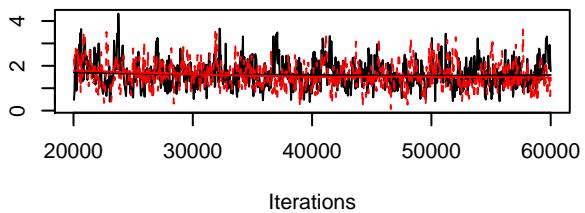
ce of Omega1[*filipendula_ulmaria* (S187), *acer_plano*] of Omega1[*filipendula_ulmaria* (S187), *acer_plano*



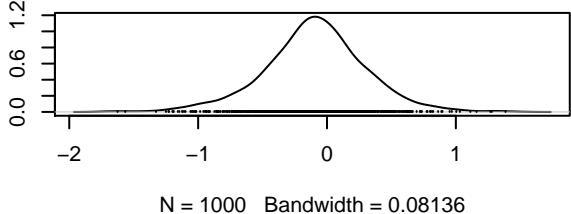
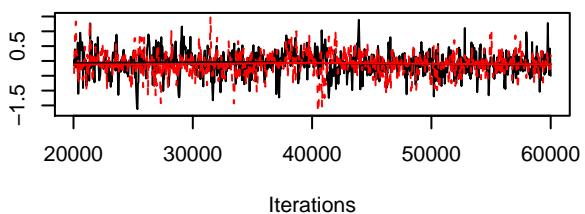
ce of Omega1[*filipendula_vulgaris* (S188), *acer_plano*] of Omega1[*filipendula_vulgaris* (S188), *acer_plano*



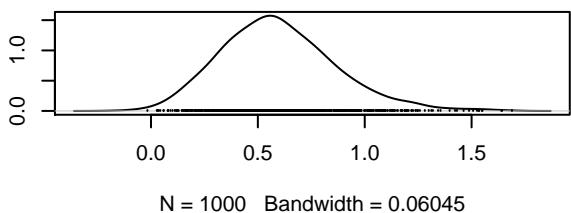
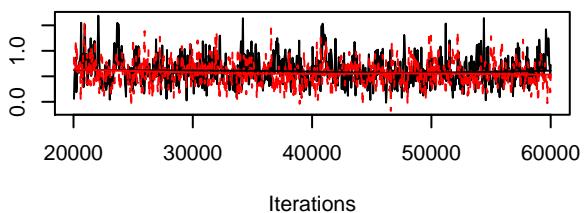
ce of Omega1[*fragaria_vesca* (S189), *acer_platanoides*]



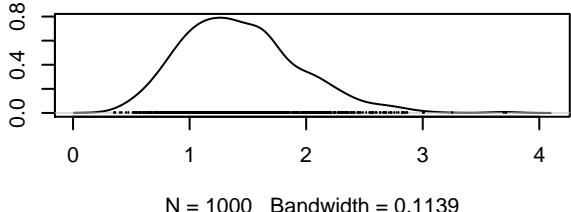
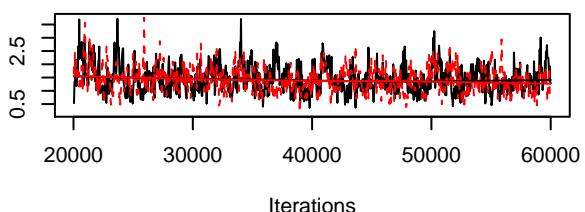
ce of Omega1[*fragaria_viridis* (S190), *acer_platanoides*]



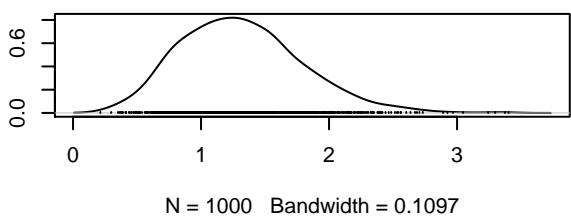
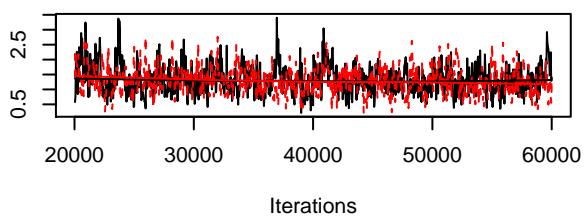
ce of Omega1[*galeopsis_bifida* (S191), *acer_platanoides*]



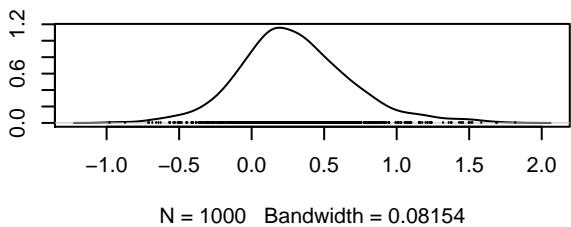
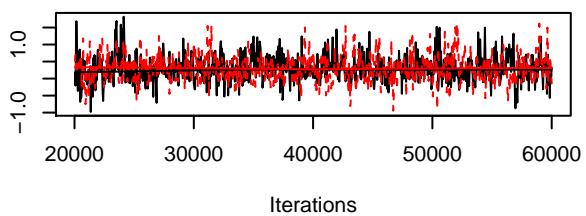
ce of Omega1[*galium_aparine* (S192), *acer_platanoides*]



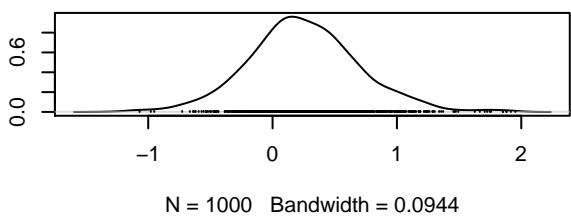
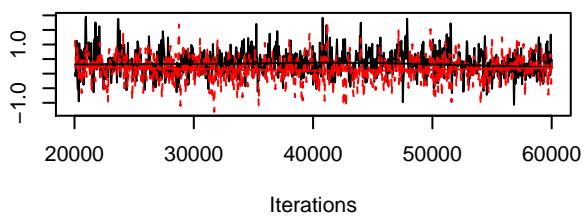
ce of Omega1[gallium_boreale (S193), acer_platanoid



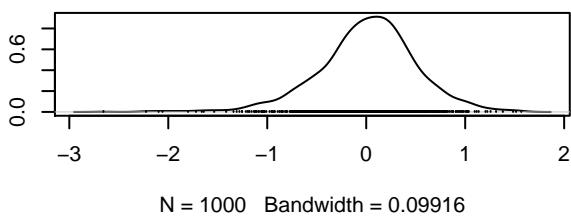
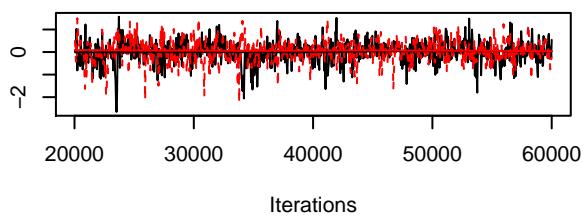
e of Omega1[gallium_odoratum (S194), acer_plano



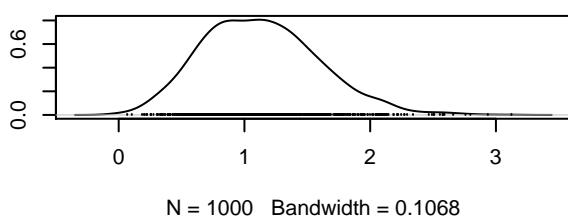
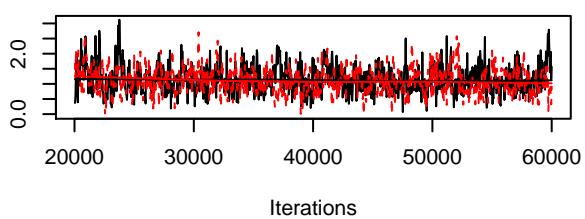
ce of Omega1[gallium_palustre (S195), acer_plano



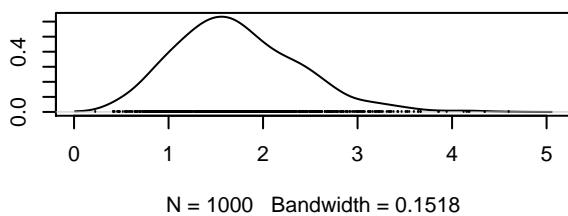
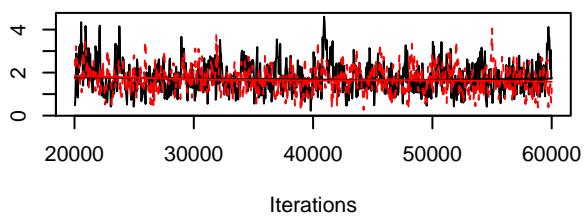
mega1[gallium_spurium_ssp.vaillanti_ (S196), acer_pl



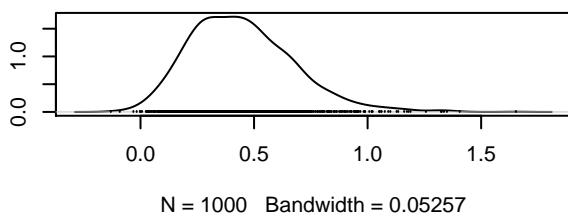
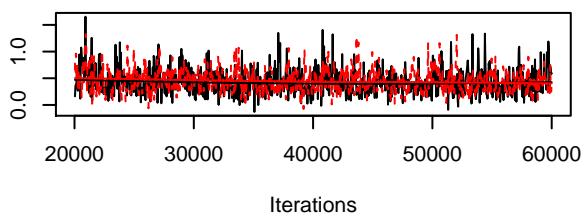
ce of Omega1[galium_uginosum (S197), acer_platanoiy of Omega1[galium_uginosum (S197), acer_platano



ace of Omega1[galium_verum (S198), acer_platanoides



ga1[gentianella_amarella_ssp._lingulata (S199), acer_ga1[gentianella_amarella_ssp._lingulata (S199), acer



ga1[gentianella_campesiris_var._suecica (S200), acer_ga1[gentianella_campesiris_var._suecica (S200), acer

