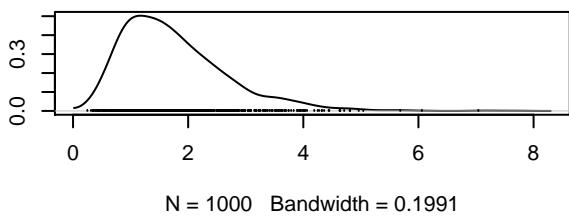
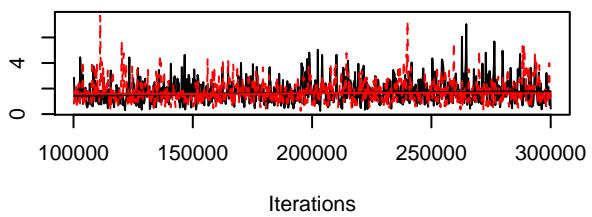
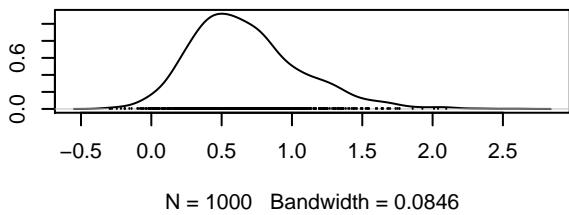
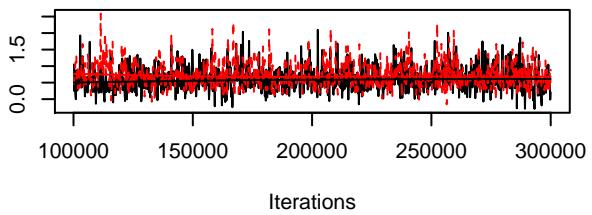


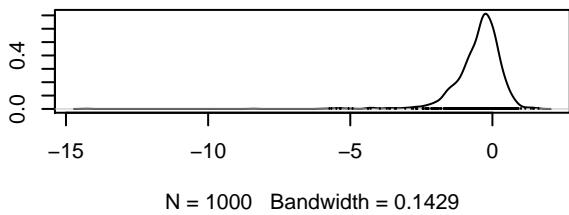
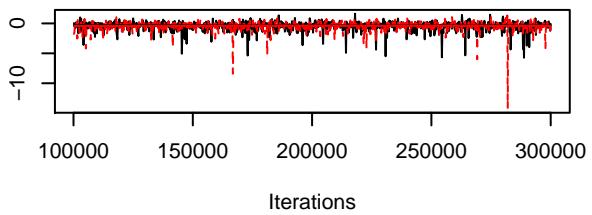
ce of Omega1[Acer_platanoides (S1), Acer_platanoid



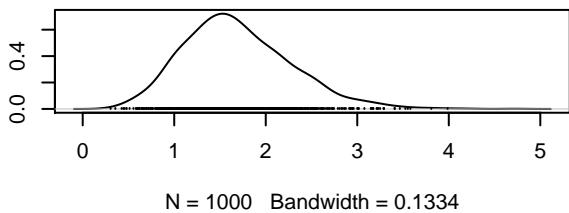
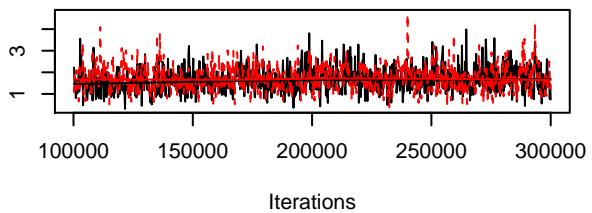
ce of Omega1[Acer_platanoidesC (S2), Acer_planoicity of Omega1[Acer_platanoidesC (S2), Acer_plano



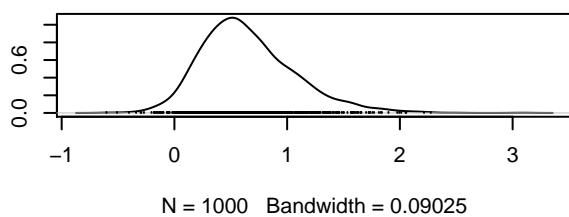
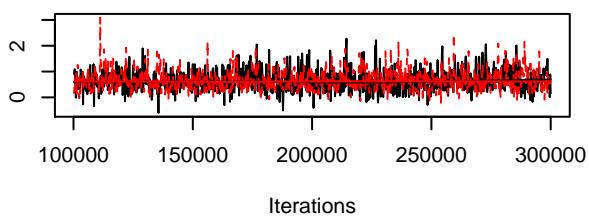
ce of Omega1[Acer_platanoidesE (S3), Acer_planoicity of Omega1[Acer_platanoidesE (S3), Acer_plano



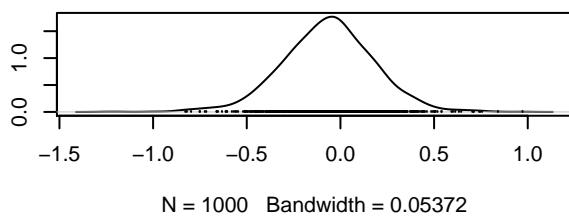
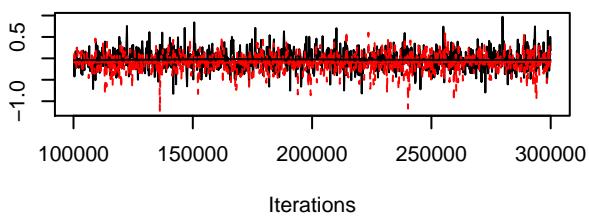
ce of Omega1[Achillea_millefolium (S4), Acer_planoity of Omega1[Achillea_millefolium (S4), Acer_plano



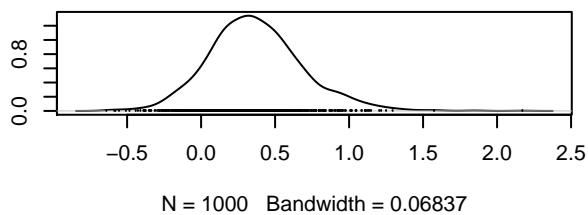
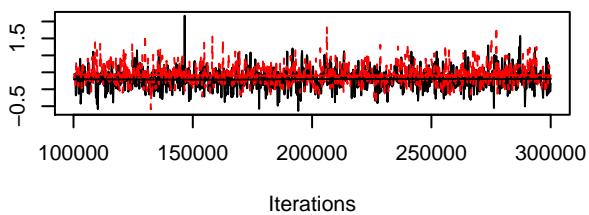
of Omega1[Achillea_millefoliumC (S5), Acer_platanoy of Omega1[Achillea_millefoliumC (S5), Acer_platan



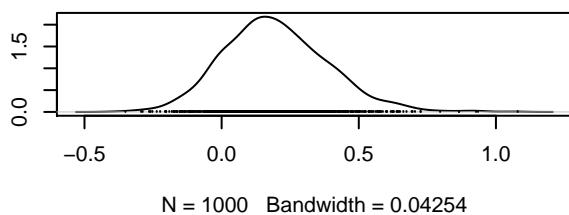
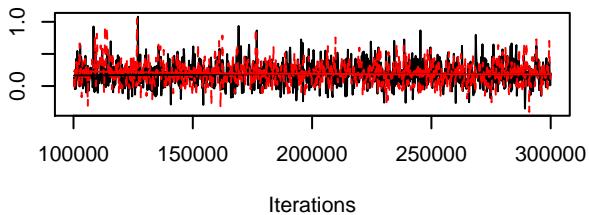
of Omega1[Achillea_millefoliumE (S6), Acer_platanoy of Omega1[Achillea_millefoliumE (S6), Acer_platan



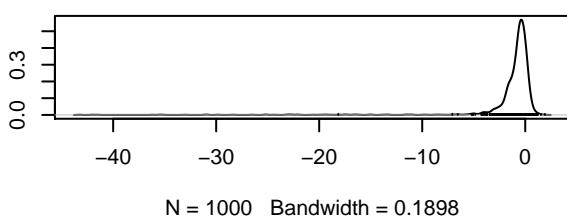
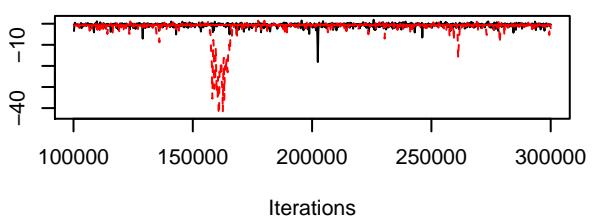
ce of Omega1[Achillea_ptarmica (S7), Acer_platanoidy of Omega1[Achillea_ptarmica (S7), Acer_plano



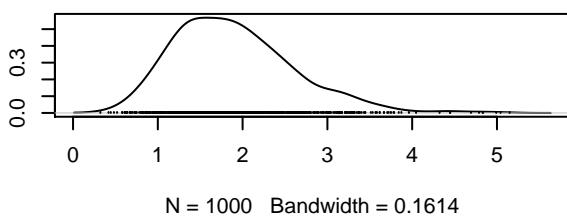
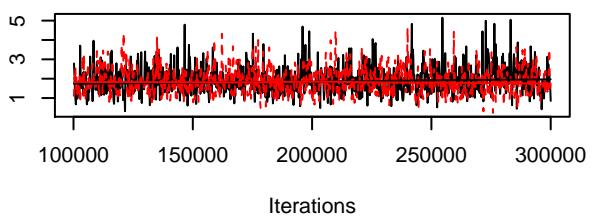
e of Omega1[Achillea_ptarmicaC (S8), Acer_platanoidy of Omega1[Achillea_ptarmicaC (S8), Acer_plano



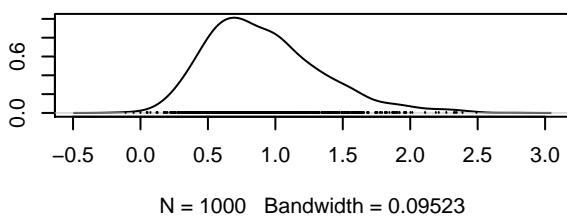
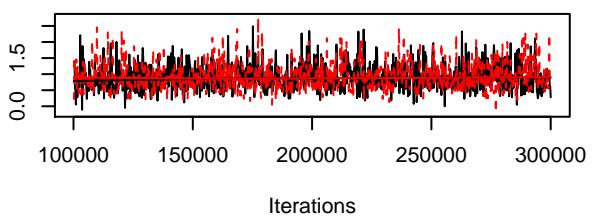
e of Omega1[Achillea_ptarmicaE (S9), Acer_platanoid



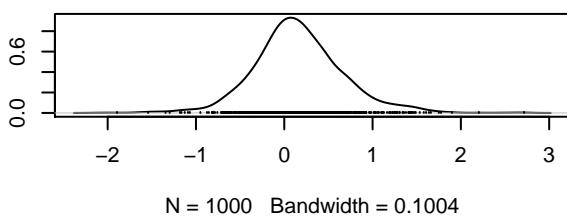
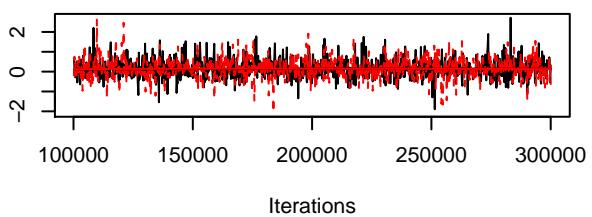
ce of Omega1[Actaea_spicata (S10), Acer_platanoid



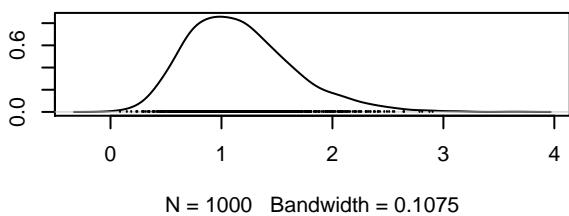
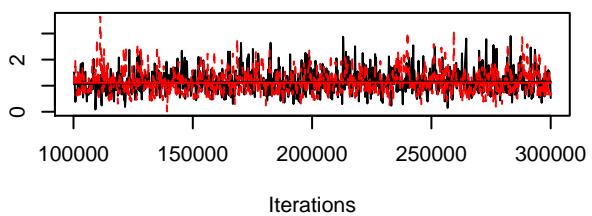
ce of Omega1[Actaea_spicataC (S11), Acer_platanoid



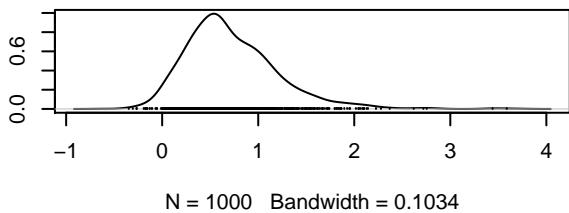
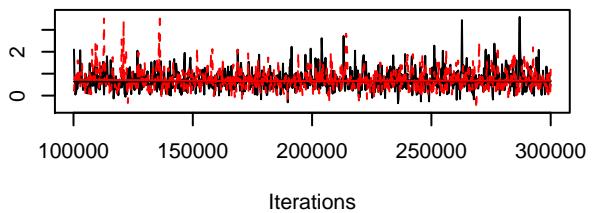
ce of Omega1[Actaea_spicataE (S12), Acer_platanoid



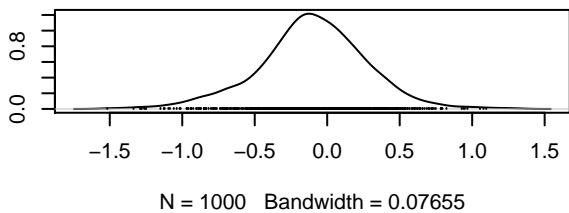
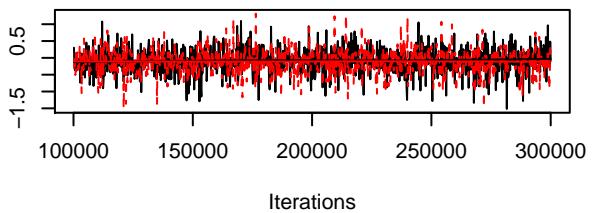
of Omega1[*Adoxa moschatellina* (S13), *Acer platan* of Omega1[*Adoxa moschatellina* (S13), *Acer platan*



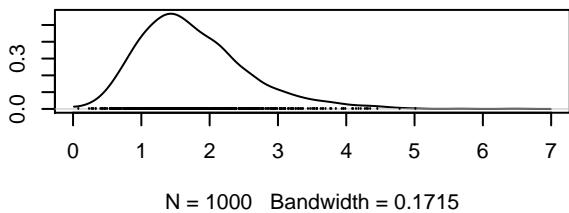
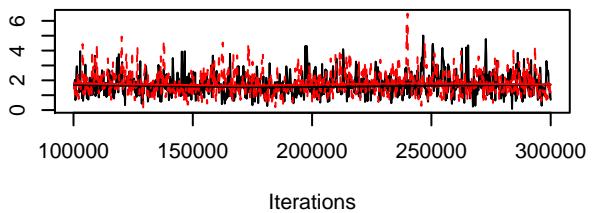
of Omega1[*Adoxa moschatellinaC* (S14), *Acer platan* of Omega1[*Adoxa moschatellinaC* (S14), *Acer platan*



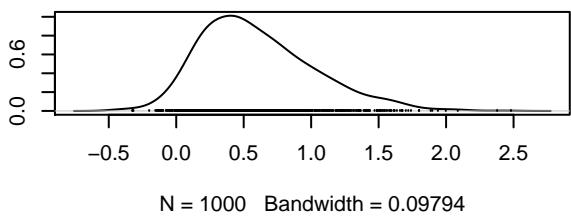
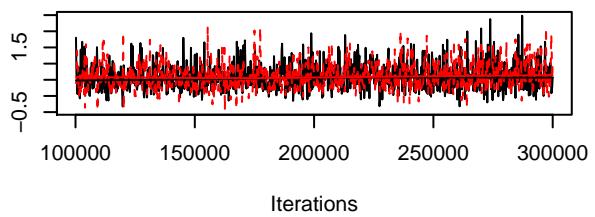
of Omega1[*Adoxa moschatellinaE* (S15), *Acer platan* of Omega1[*Adoxa moschatellinaE* (S15), *Acer platan*



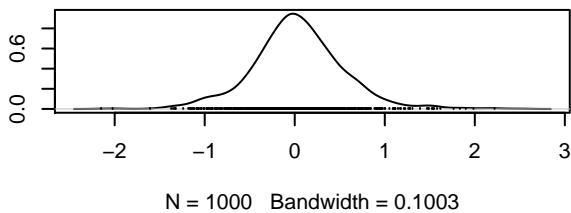
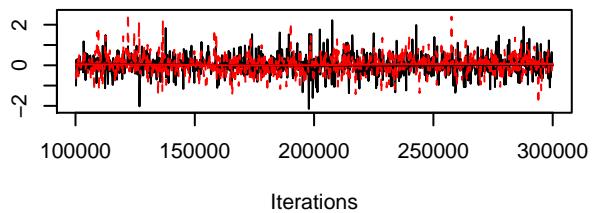
of Omega1[*Aegopodium podagraria* (S16), *Acer platan* of Omega1[*Aegopodium podagraria* (S16), *Acer platan*



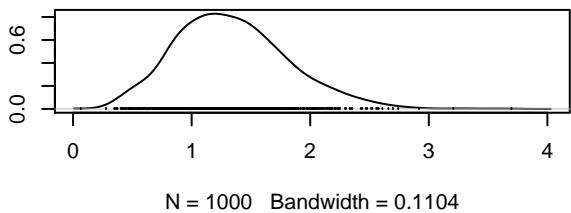
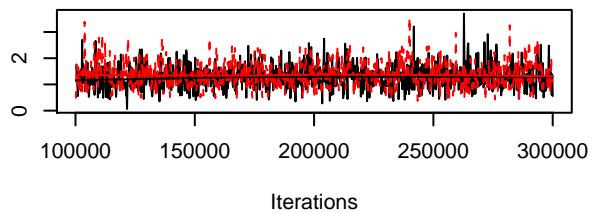
Omega1[Aegopodium_podagrariaC (S17), Acer_plataf Omega1[Aegopodium_podagrariaC (S17), Acer_plat



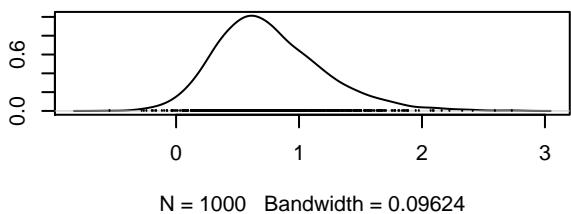
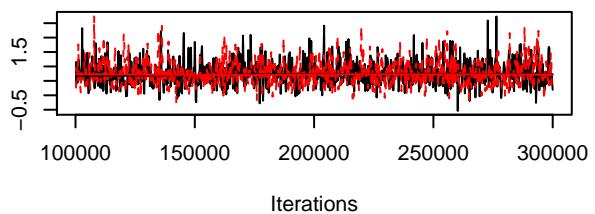
Omega1[Aegopodium_podagrariaE (S18), Acer_plataf Omega1[Aegopodium_podagrariaE (S18), Acer_plat



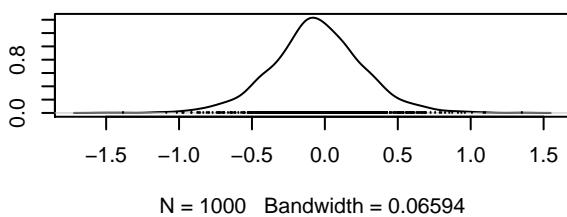
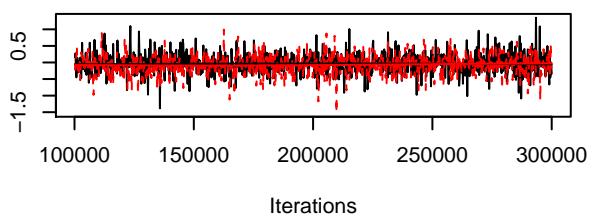
of Omega1[Agrimonia_eupatoria (S19), Acer_platanoy of Omega1[Agrimonia_eupatoria (S19), Acer_platan



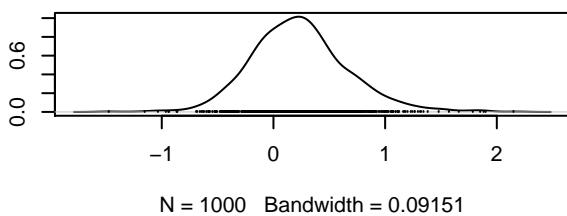
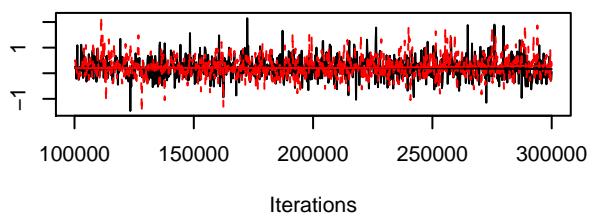
of Omega1[Agrimonia_eupatoriaC (S20), Acer_platan] of Omega1[Agrimonia_eupatoriaC (S20), Acer_platan



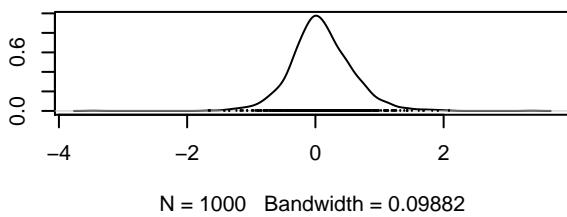
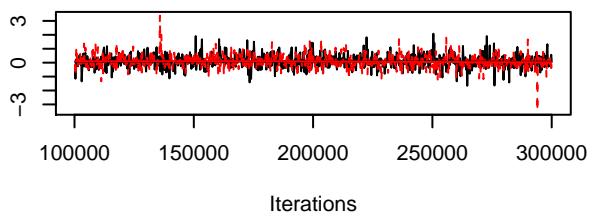
of Omega1[Agrimonia_eupatoriaE (S21), Acer_platanoy of Omega1[Agrimonia_eupatoriaE (S21), Acer_platan



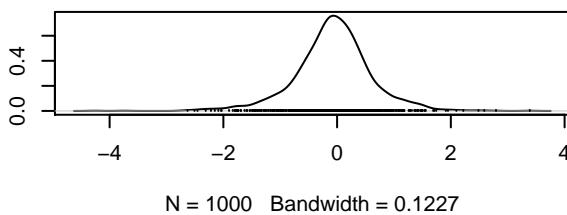
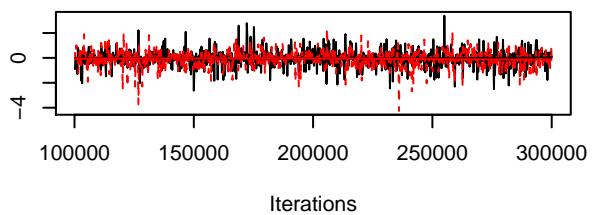
e of Omega1[Agrimonia_odorata (S22), Acer_platanoity of Omega1[Agrimonia_odorata (S22), Acer_platano



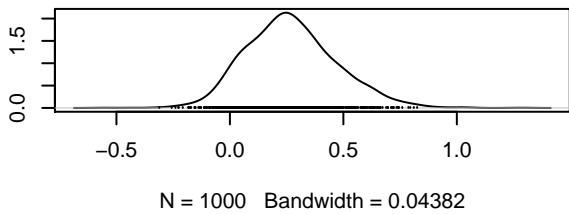
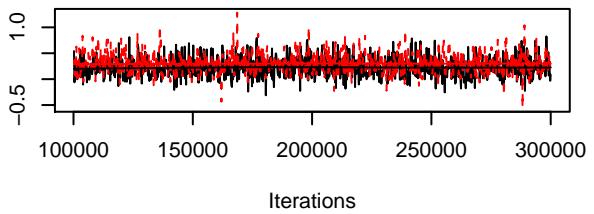
of Omega1[Agrimonia_odorataC (S23), Acer_platanoy of Omega1[Agrimonia_odorataC (S23), Acer_platan



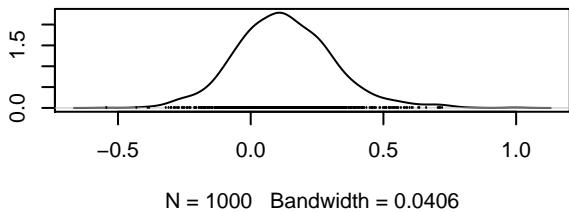
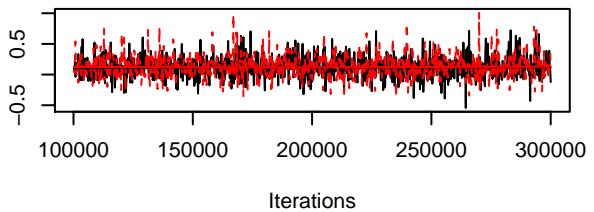
of Omega1[Agrimonia_odorataE (S24), Acer_platanoy of Omega1[Agrimonia_odorataE (S24), Acer_platan



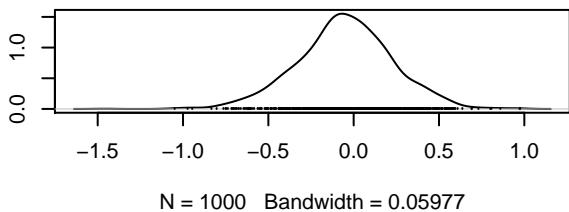
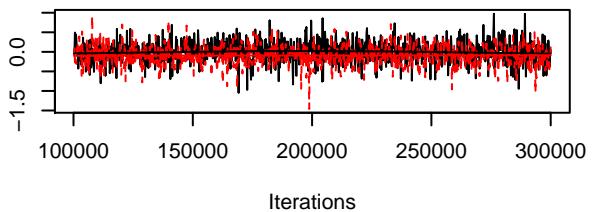
ce of Omega1[Agrostis_canina (S25), Acer_platanoid



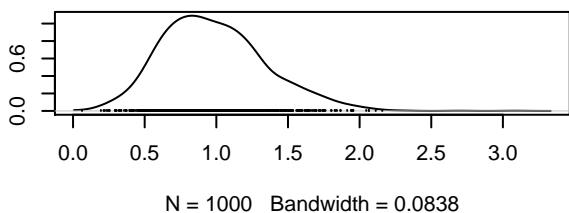
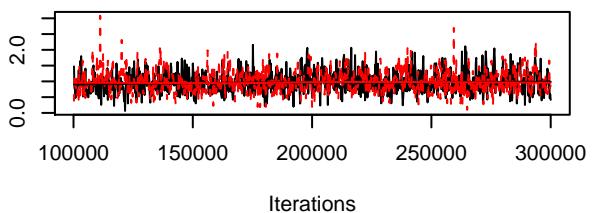
e of Omega1[Agrostis_caninaC (S26), Acer_platanoicity of Omega1[Agrostis_caninaC (S26), Acer_platano



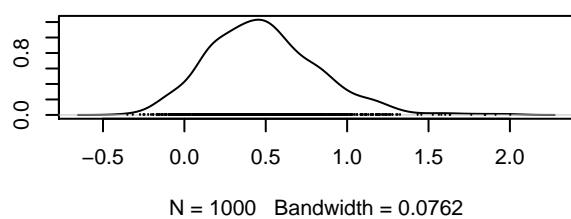
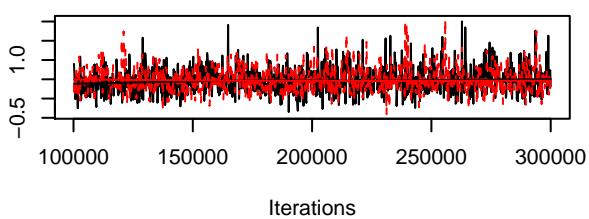
ce of Omega1[Agrostis_caninaE (S27), Acer_platanoicity of Omega1[Agrostis_caninaE (S27), Acer_platano



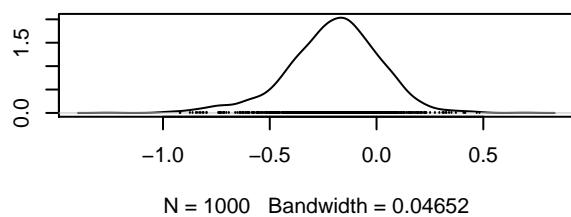
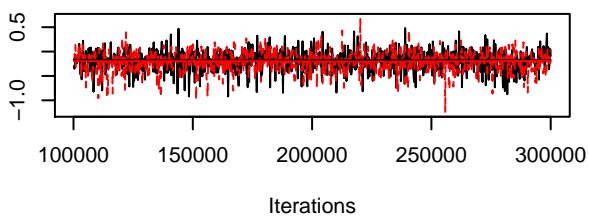
e of Omega1[Agrostis_capillaris (S28), Acer_platanoity of Omega1[Agrostis_capillaris (S28), Acer_platano



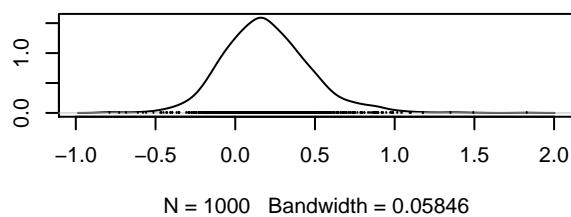
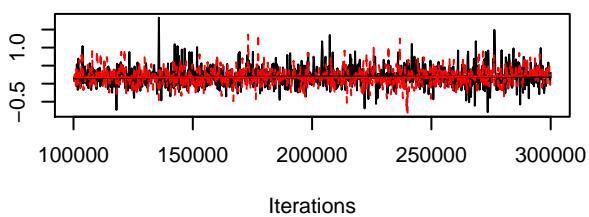
of Omega1[Agrostis_capillarisC (S29), Acer_platanoy of Omega1[Agrostis_capillarisC (S29), Acer_platan



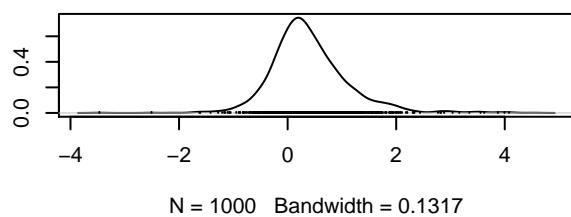
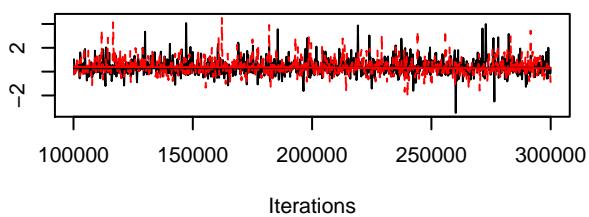
of Omega1[Agrostis_capillarisE (S30), Acer_platanoy of Omega1[Agrostis_capillarisE (S30), Acer_platan



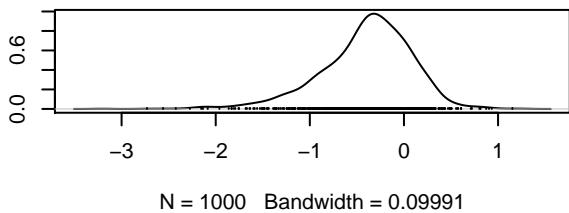
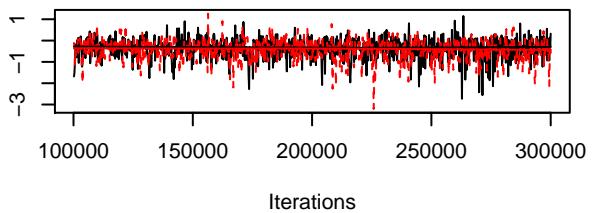
of Omega1[Agrostis_stolonifera (S31), Acer_platanoy of Omega1[Agrostis_stolonifera (S31), Acer_platan



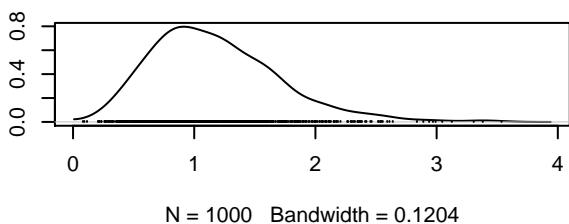
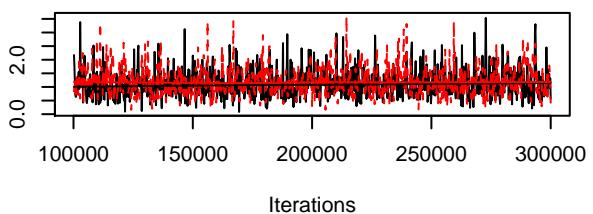
of Omega1[Agrostis_stoloniferaC (S32), Acer_platanoy of Omega1[Agrostis_stoloniferaC (S32), Acer_platan



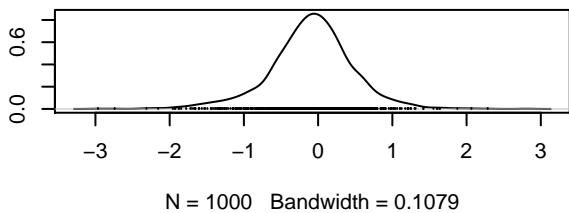
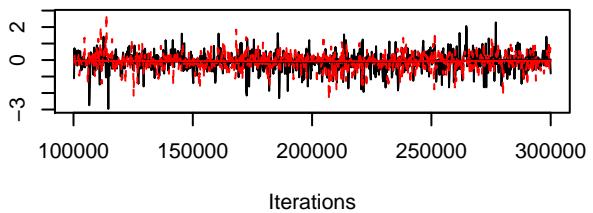
of Omega1[*Agrostis_stolonifera*E (S33), *Acer_platan* of Omega1[*Agrostis_stolonifera*E (S33), *Acer_platan*



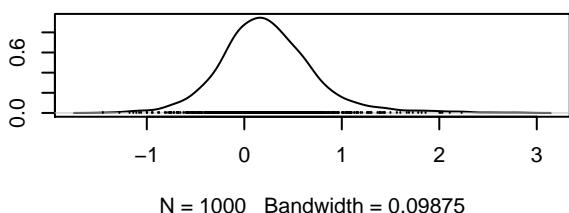
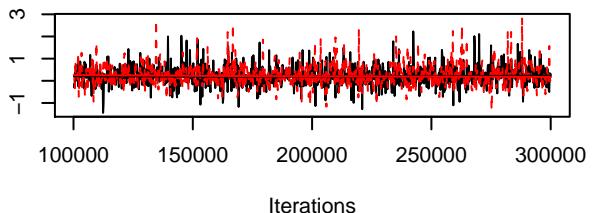
ga1[*Alchemilla_filicaulis*_ssp._*filicaulis* (S34), *Acer* ega1[*Alchemilla_filicaulis*_ssp._*filicaulis* (S34), *Acer*

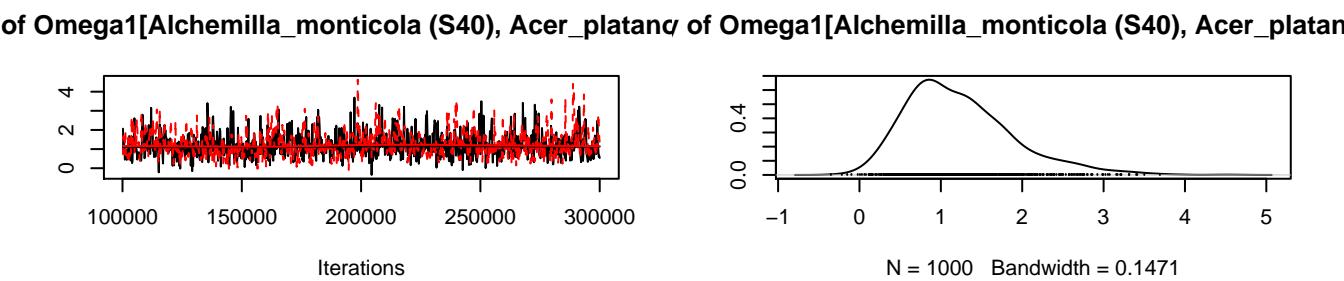
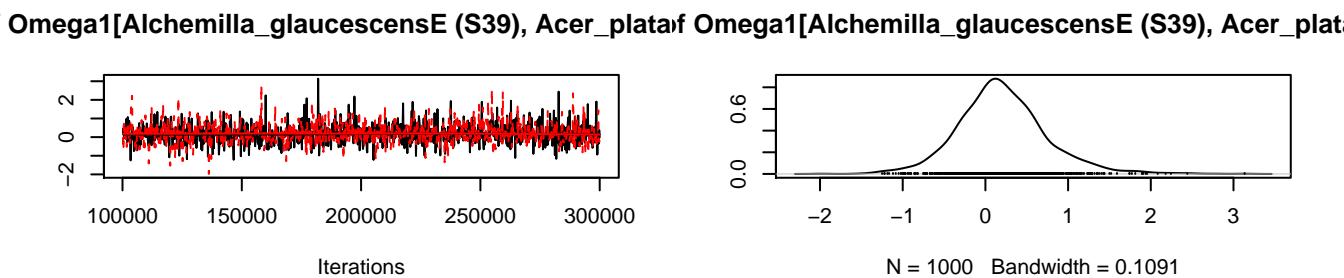
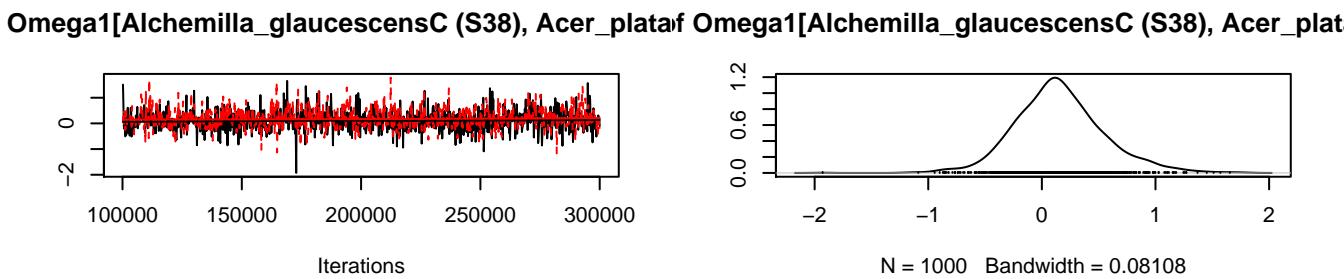
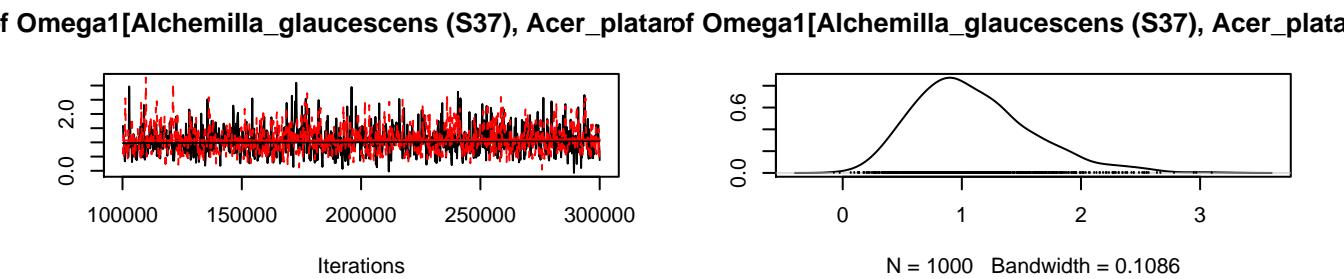


ga1[*Alchemilla_filicaulis*_ssp._*filicaulis*C (S35), *Acer* ga1[*Alchemilla_filicaulis*_ssp._*filicaulis*C (S35), *Ace*

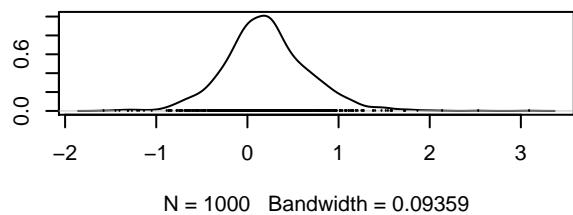
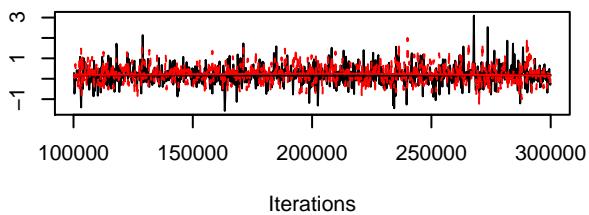


ga1[*Alchemilla_filicaulis*_ssp._*filicaulis*E (S36), *Acer* ga1[*Alchemilla_filicaulis*_ssp._*filicaulis*E (S36), *Ace*

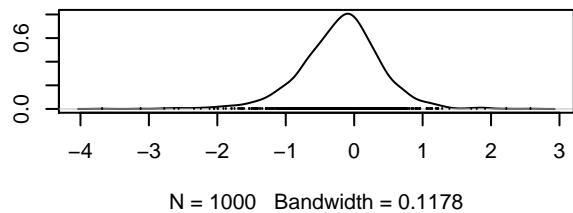
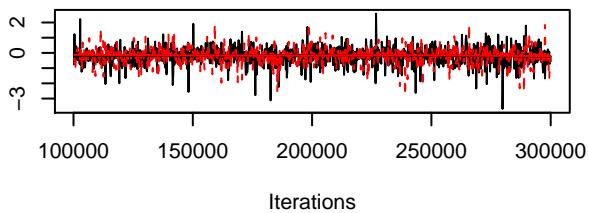




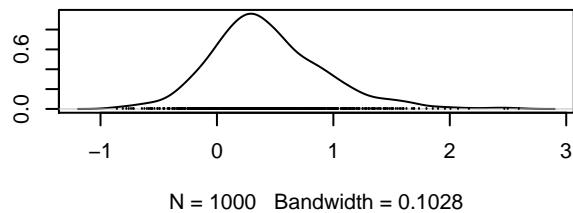
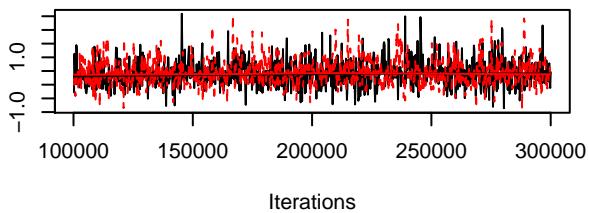
of Omega1[*Alchemilla_monticola*C (S41), *Acer_platan*



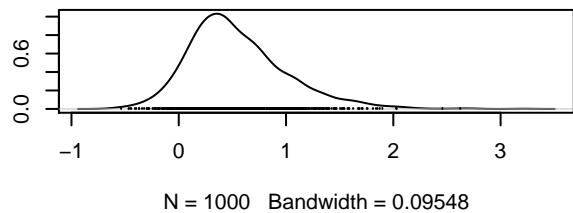
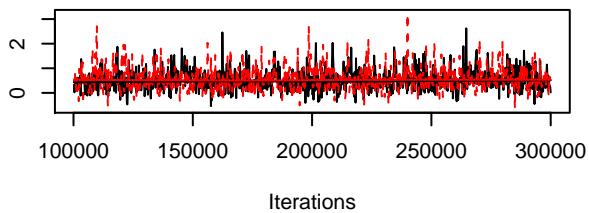
of Omega1[*Alchemilla_monticola*E (S42), *Acer_platan*

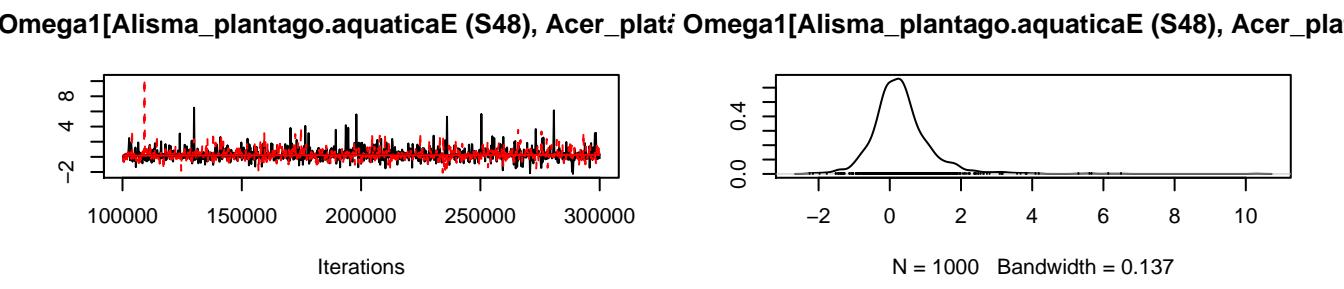
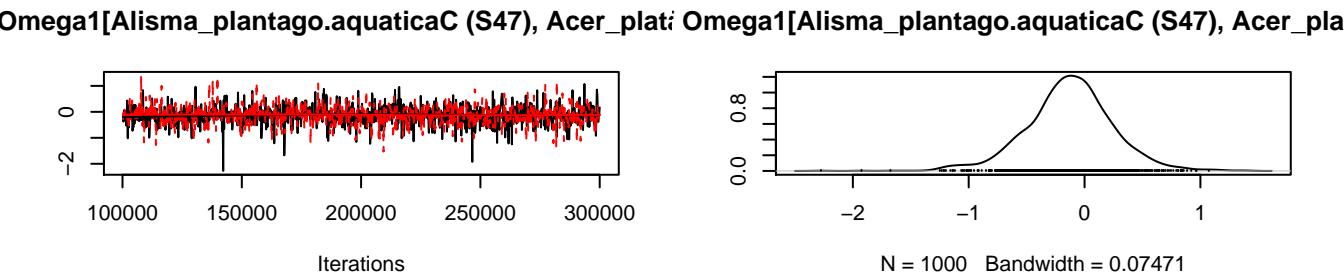
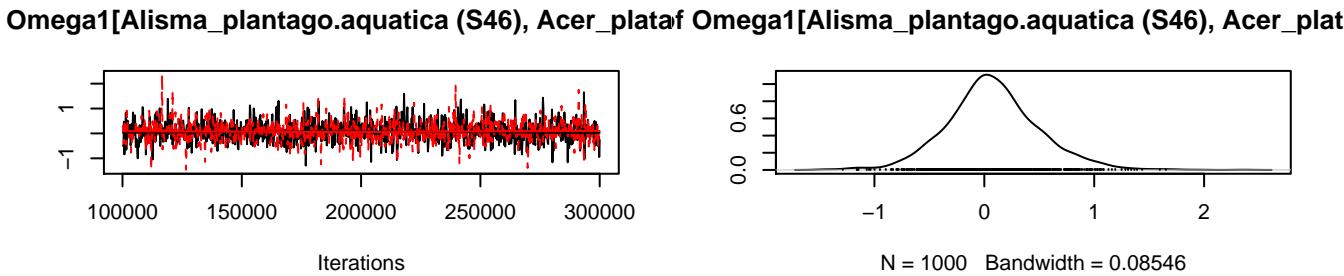
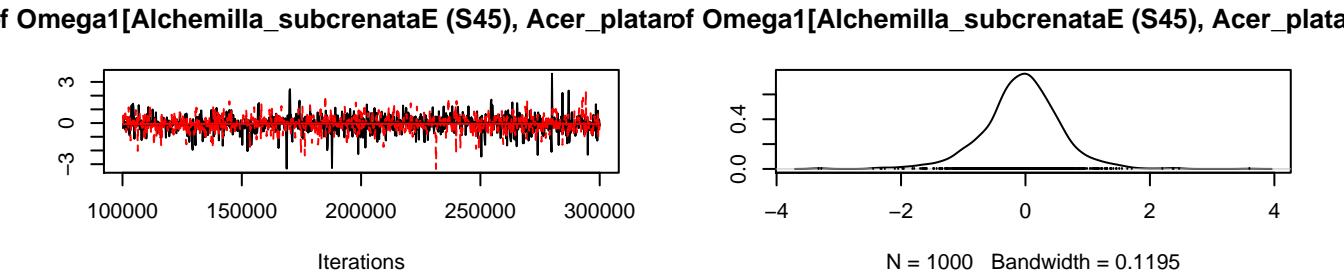


of Omega1[*Alchemilla_subcrenata* (S43), *Acer_platan*

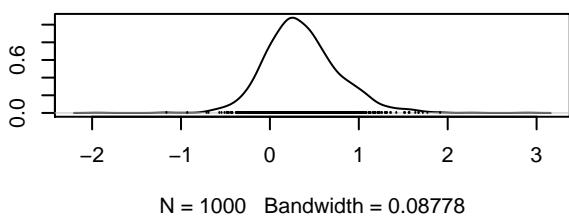
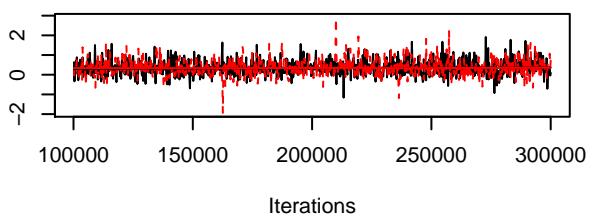


f Omega1[*Alchemilla_subcrenata*C (S44), *Acer_platan*of Omega1[*Alchemilla_subcrenata*C (S44), *Acer_platan*

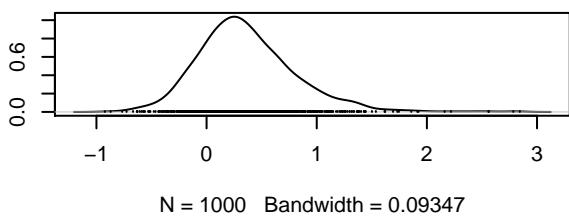
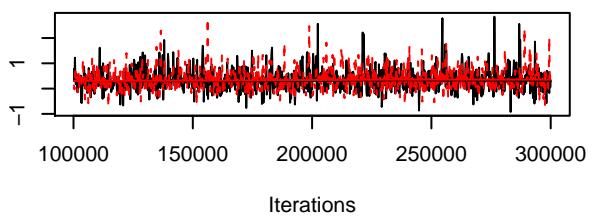




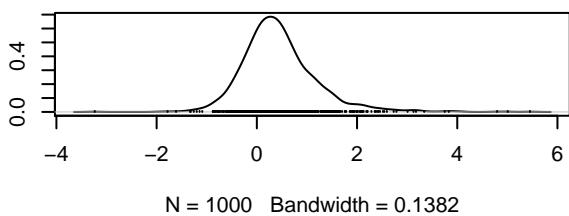
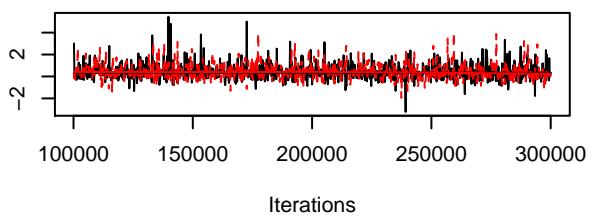
e of Omega1[Alliaria_petiolata (S49), Acer_platanoidity of Omega1[Alliaria_petiolata (S49), Acer_plano



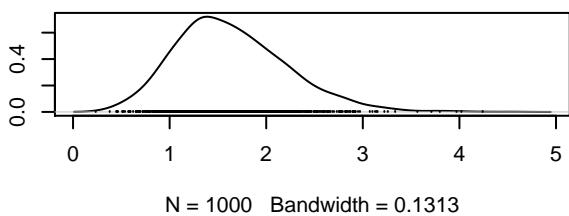
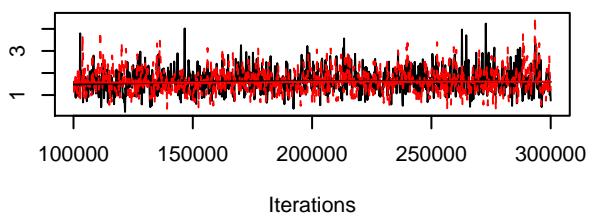
e of Omega1[Alliaria_petiolataC (S50), Acer_plano



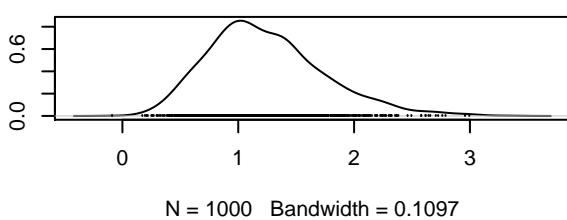
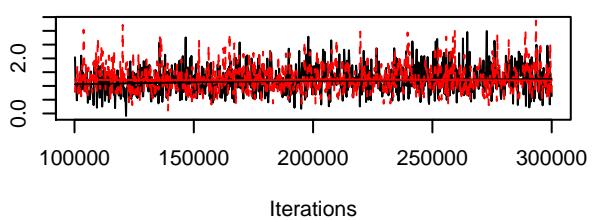
e of Omega1[Alliaria_petiolataE (S51), Acer_plano



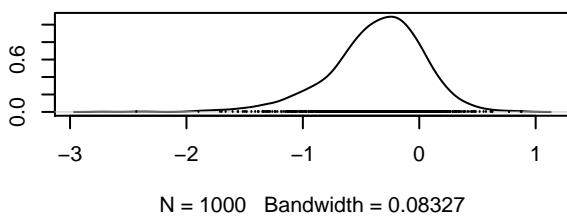
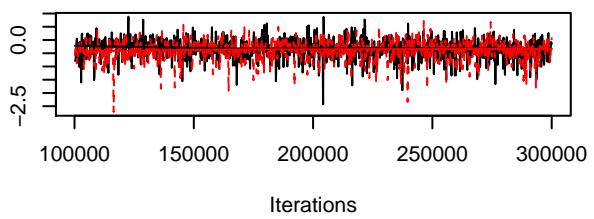
e of Omega1[Allium_oleraceum (S52), Acer_plano



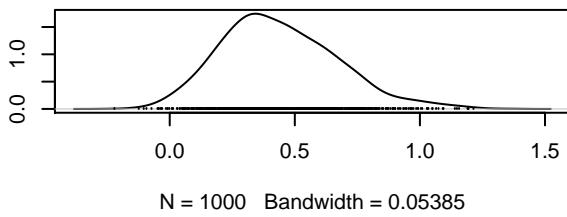
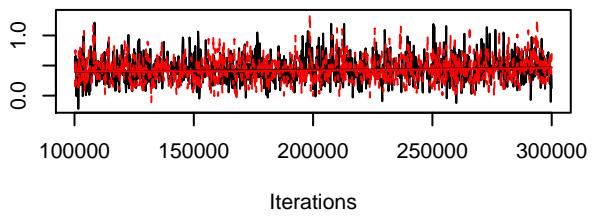
e of Omega1[Allium_oleraceumC (S53), Acer_platan



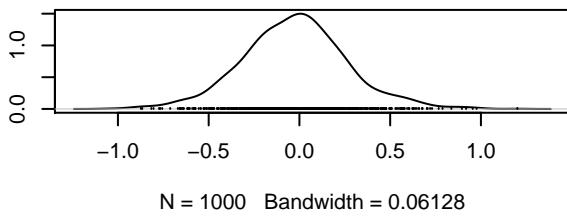
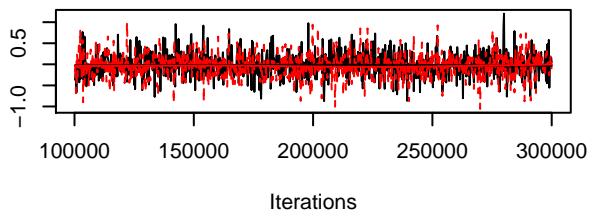
e of Omega1[Allium_oleraceumE (S54), Acer_platan



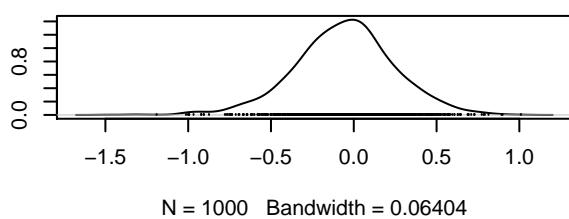
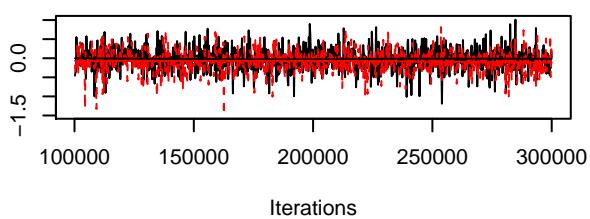
f Omega1[Allium_schoenoprasum (S55), Acer_platan



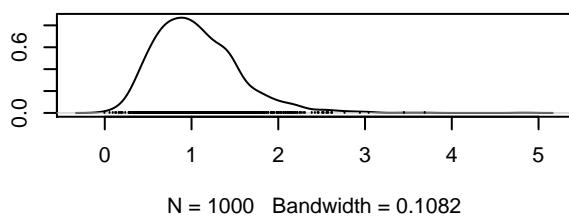
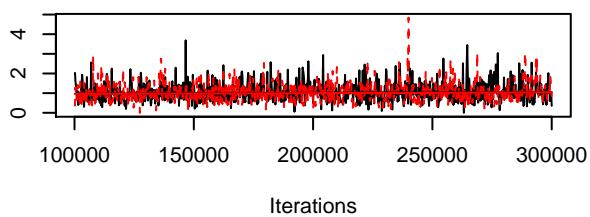
f Omega1[Allium_schoenoprasumC (S56), Acer_platan



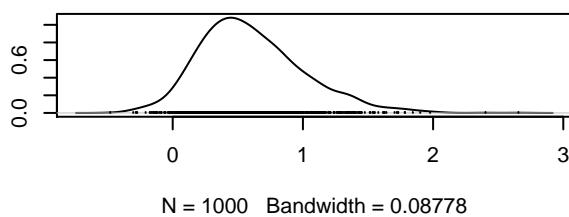
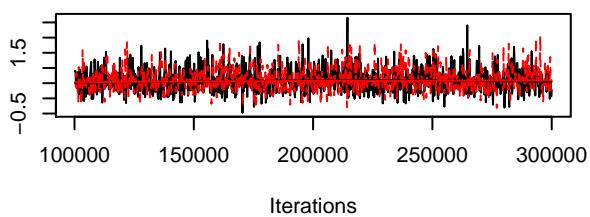
f Omega1[Allium_schoenoprasumE (S57), Acer_plataf Omega1[Allium_schoenoprasumE (S57), Acer_plata



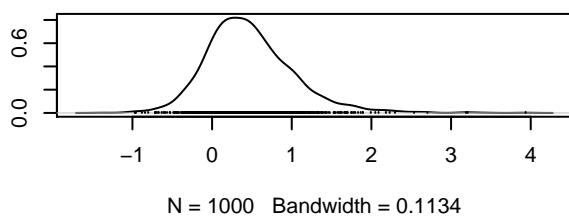
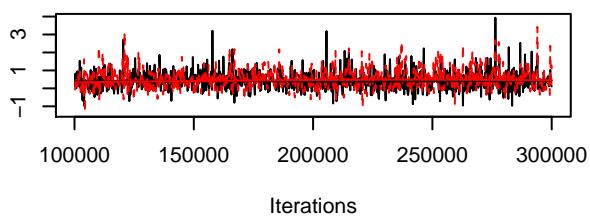
of Omega1[Allium_scorodoprasum (S58), Acer_plata] of Omega1[Allium_scorodoprasum (S58), Acer_plata



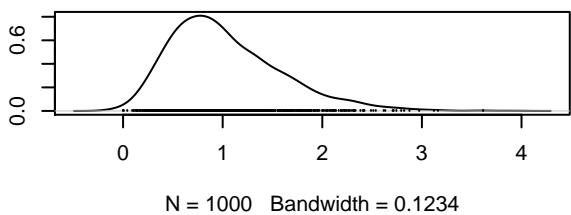
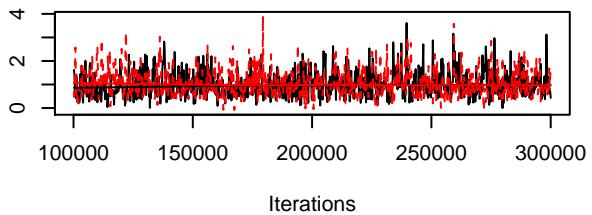
f Omega1[Allium_scorodoprasumC (S59), Acer_plataf Omega1[Allium_scorodoprasumC (S59), Acer_plata



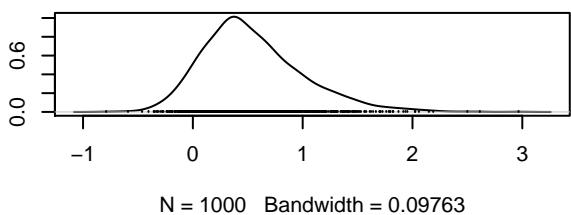
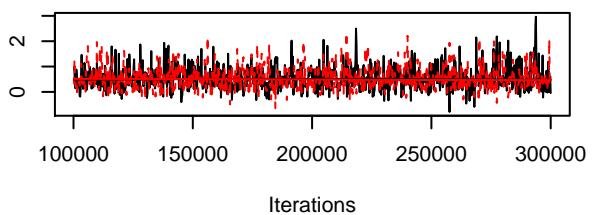
f Omega1[Allium_scorodoprasumE (S60), Acer_plataf Omega1[Allium_scorodoprasumE (S60), Acer_plata



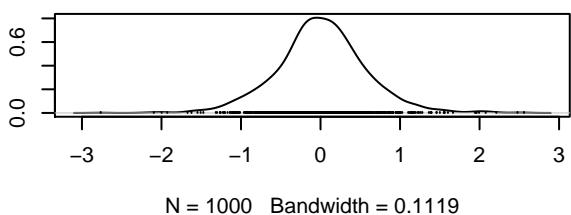
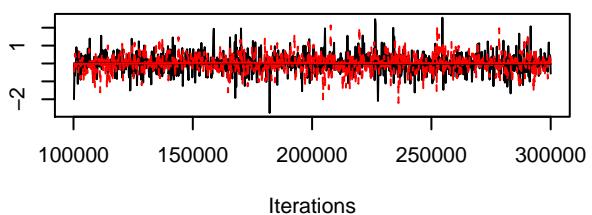
ce of Omega1[Allium_ursinum (S61), Acer_platanoid



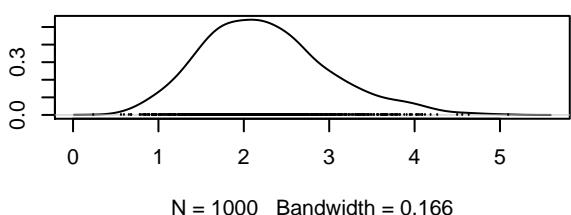
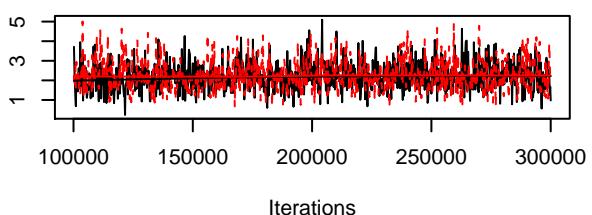
ce of Omega1[Allium_ursinumC (S62), Acer_platanoid



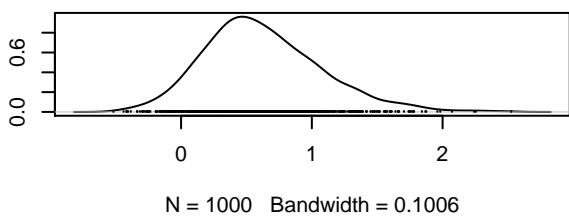
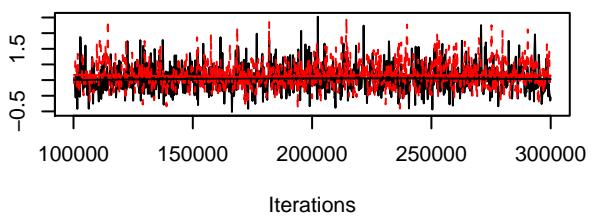
ce of Omega1[Allium_ursinumE (S63), Acer_platanoid



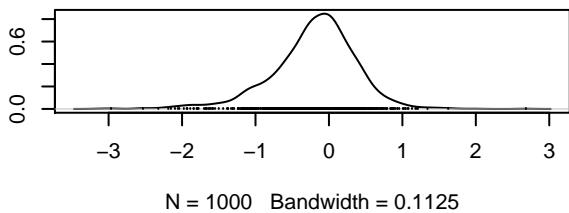
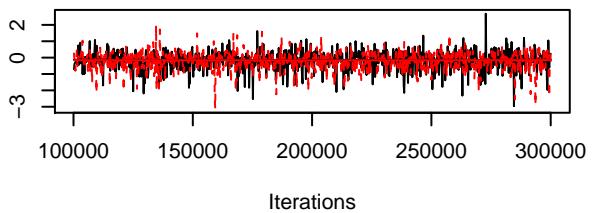
ce of Omega1[Alnus_glutinosa (S64), Acer_platanoid



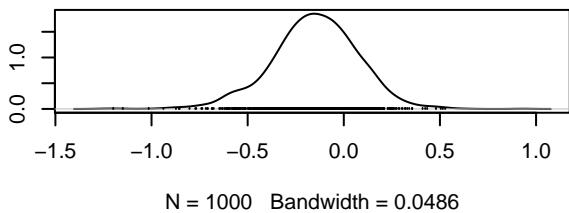
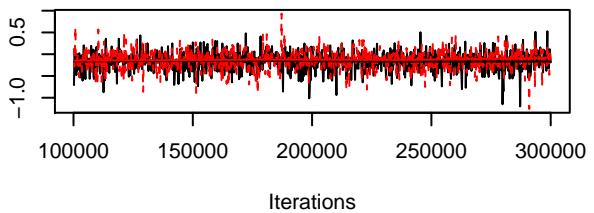
of Omega1[*Alnus glutinosa*C (S65), *Acer platanoidis* of Omega1[*Alnus glutinosa*C (S65), *Acer platanoidis*



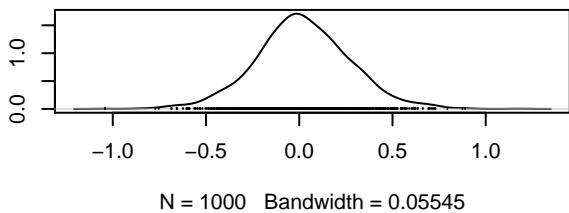
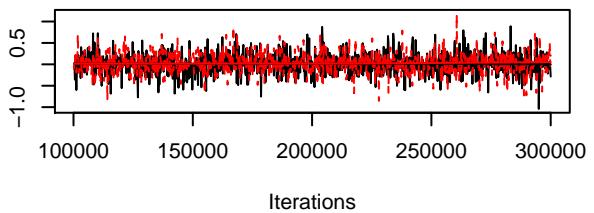
of Omega1[*Alnus glutinosa*E (S66), *Acer platanoidis* of Omega1[*Alnus glutinosa*E (S66), *Acer platanoidis*



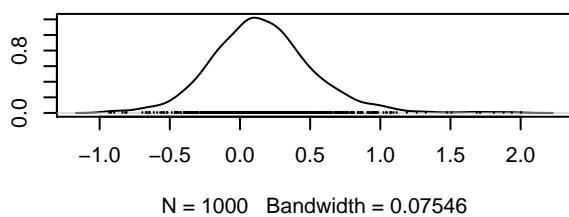
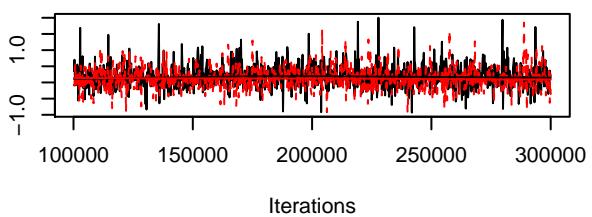
of Omega1[*Alopecurus aequalis* (S67), *Acer platanoides* of Omega1[*Alopecurus aequalis* (S67), *Acer platanoides*



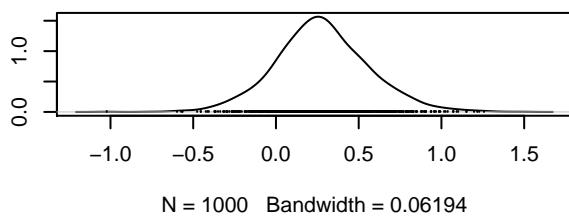
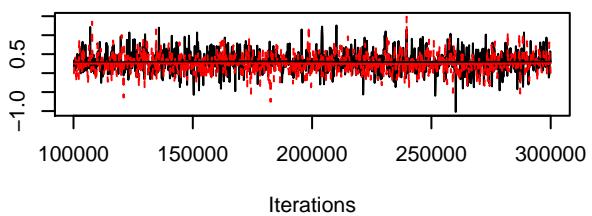
of Omega1[*Alopecurus aequalis*C (S68), *Acer platanoides* of Omega1[*Alopecurus aequalis*C (S68), *Acer platanoides*



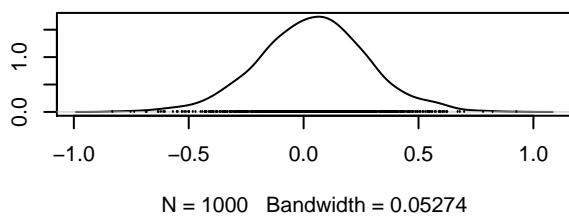
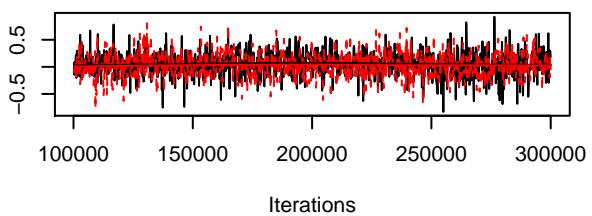
of Omega1[Alopecurus_aequalisE (S69), Acer_platan] of Omega1[Alopecurus_aequalisE (S69), Acer_platan]



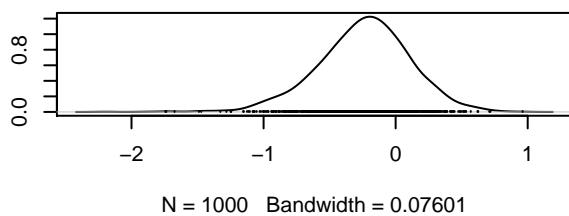
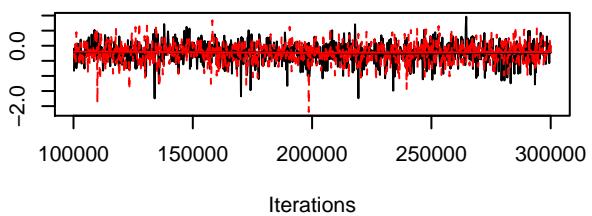
Omega1[Alopecurus_arundinaceus (S70), Acer_plataf Omega1[Alopecurus_arundinaceus (S70), Acer_plataf]



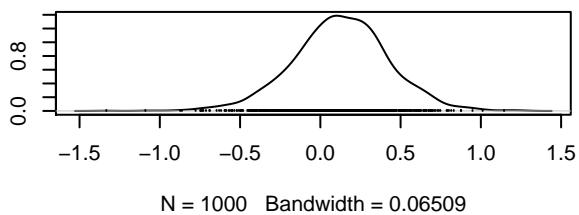
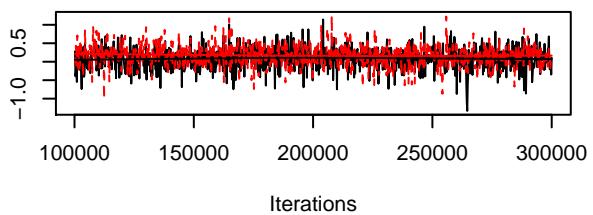
Omega1[Alopecurus_arundinaceusC (S71), Acer_plat Omega1[Alopecurus_arundinaceusC (S71), Acer_plat]



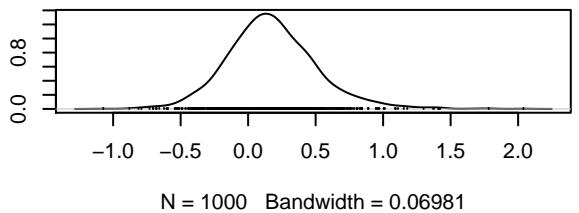
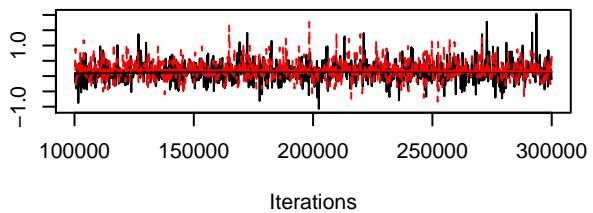
Omega1[Alopecurus_arundinaceusE (S72), Acer_plat Omega1[Alopecurus_arundinaceusE (S72), Acer_plat]



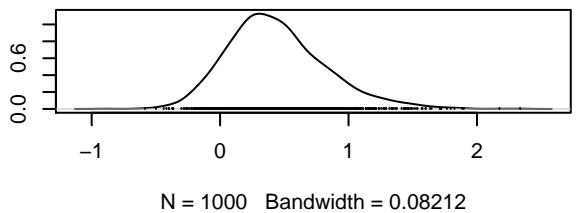
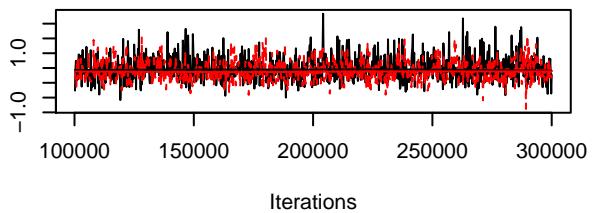
f Omega1[Alopecurus_geniculatus (S73), Acer_plataf Omega1[Alopecurus_geniculatus (S73), Acer_plata



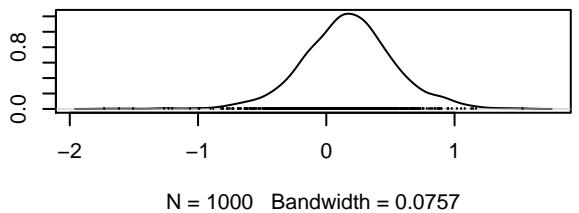
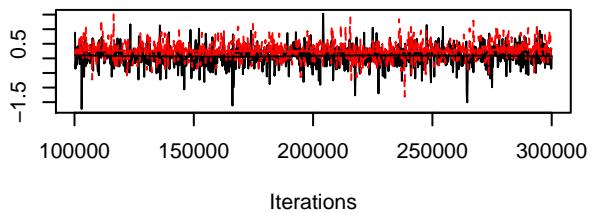
Omega1[Alopecurus_geniculatusC (S74), Acer_plataf Omega1[Alopecurus_geniculatusC (S74), Acer_plata



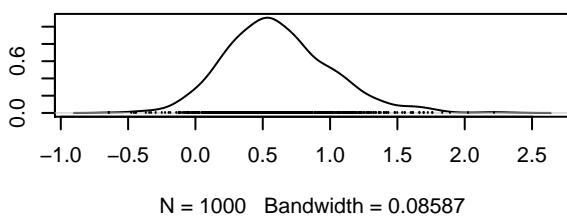
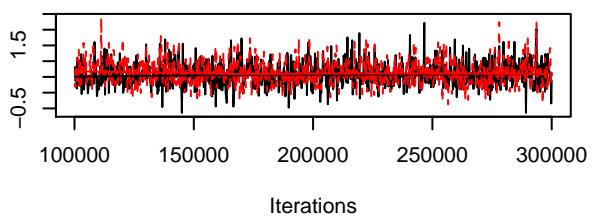
Omega1[Alopecurus_geniculatusE (S75), Acer_plataf Omega1[Alopecurus_geniculatusE (S75), Acer_plata



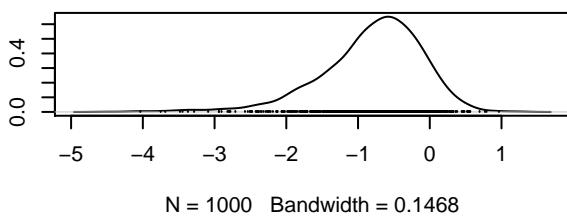
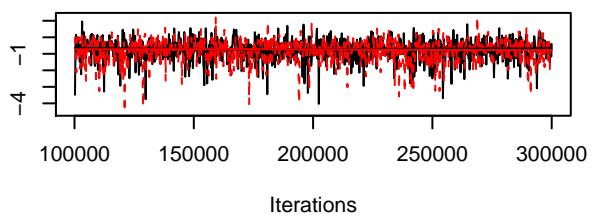
of Omega1[Alopecurus_pratensis (S76), Acer_platan of Omega1[Alopecurus_pratensis (S76), Acer_platan



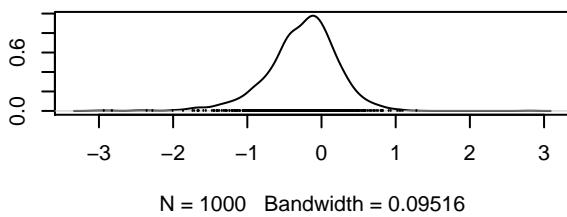
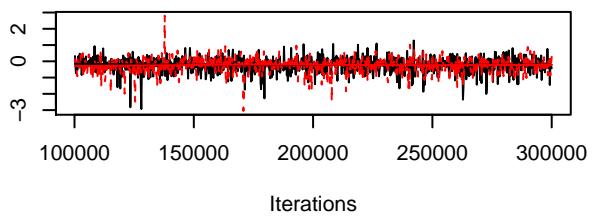
of Omega1[Alopecurus_pratensisC (S77), Acer_platanof Omega1[Alopecurus_pratensisC (S77), Acer_plata



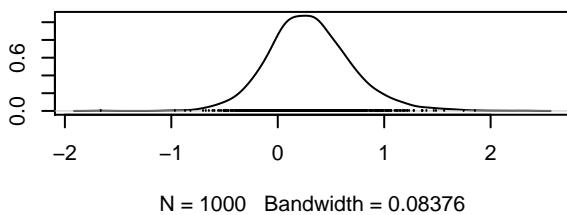
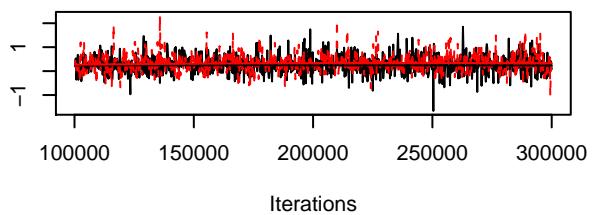
of Omega1[Alopecurus_pratensisE (S78), Acer_platanof Omega1[Alopecurus_pratensisE (S78), Acer_plata



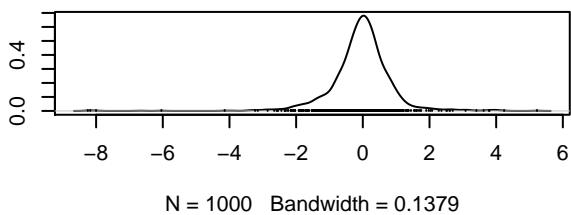
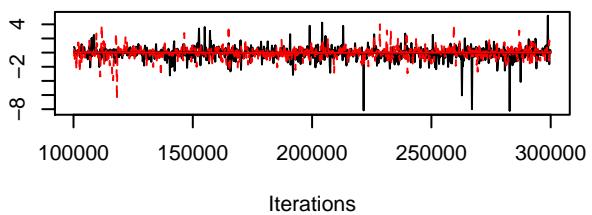
e of Omega1[Anagallis_minima (S79), Acer_platanoicity of Omega1[Anagallis_minima (S79), Acer_platano



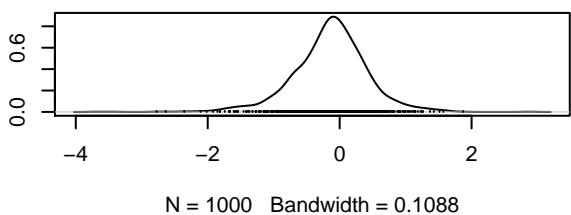
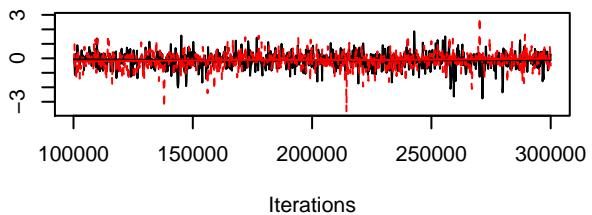
e of Omega1[Anagallis_minimaC (S80), Acer_platanoity of Omega1[Anagallis_minimaC (S80), Acer_platano



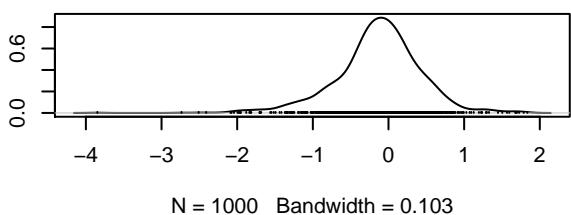
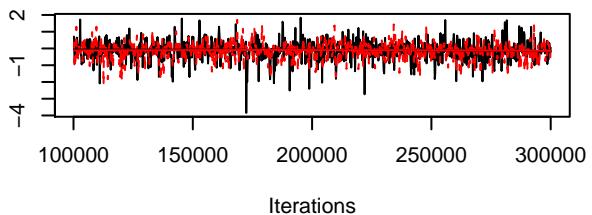
e of Omega1[*Anagallis_minima*E (S81), *Acer_platano*ity of Omega1[*Anagallis_minima*E (S81), *Acer_platano*



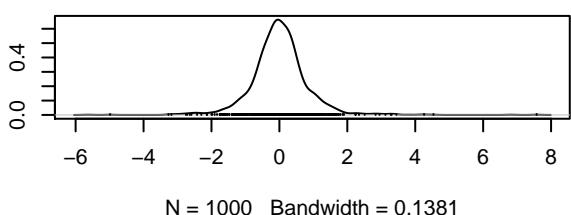
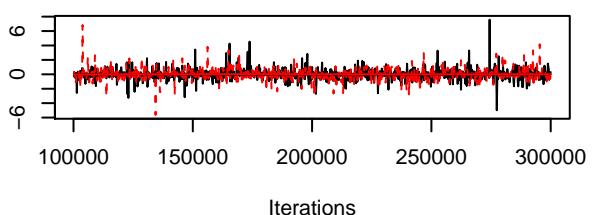
e of Omega1[*Anchusa_arvensis* (S82), *Acer_platano*ity of Omega1[*Anchusa_arvensis* (S82), *Acer_platano*



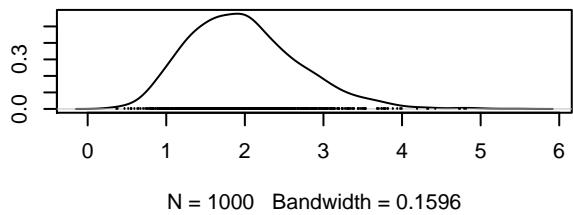
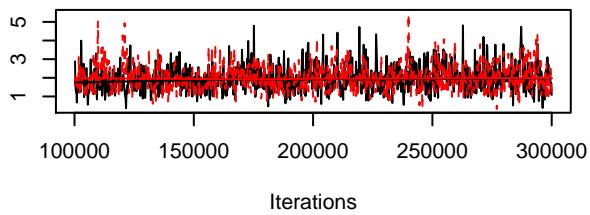
e of Omega1[*Anchusa_arvensis*C (S83), *Acer_platano*iy of Omega1[*Anchusa_arvensis*C (S83), *Acer_platano*



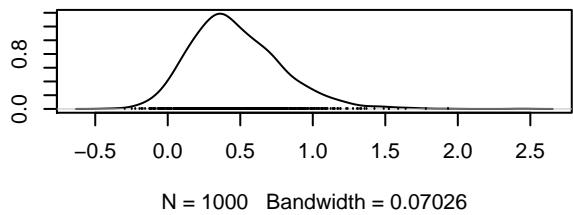
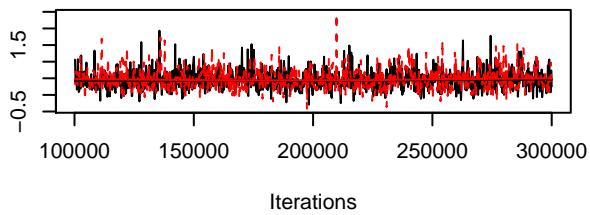
e of Omega1[*Anchusa_arvensis*E (S84), *Acer_platano*iy of Omega1[*Anchusa_arvensis*E (S84), *Acer_platano*



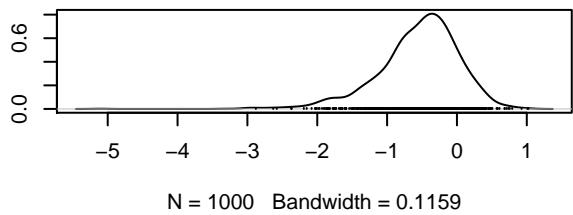
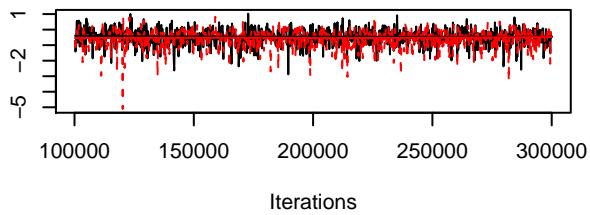
of Omega1[*Anemone_nemorosa* (S85), *Acer_platanoy* of Omega1[*Anemone_nemorosa* (S85), *Acer_platan*



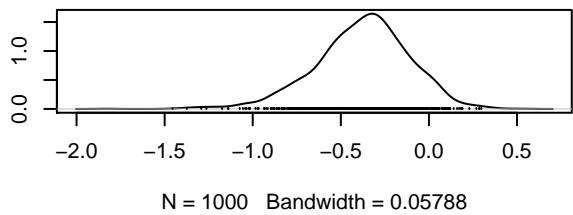
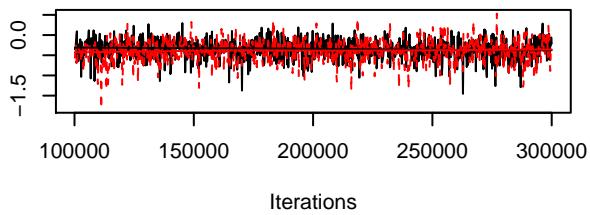
of Omega1[*Anemone_nemorosaC* (S86), *Acer_platanoy* of Omega1[*Anemone_nemorosaC* (S86), *Acer_platan*



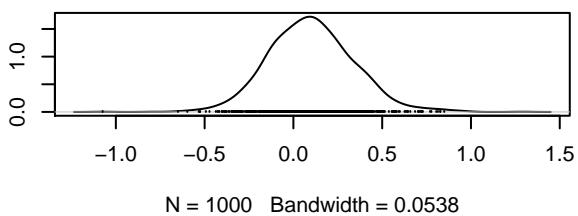
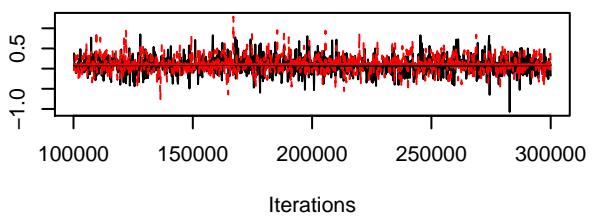
of Omega1[*Anemone_nemorosaE* (S87), *Acer_platanoy* of Omega1[*Anemone_nemorosaE* (S87), *Acer_platan*



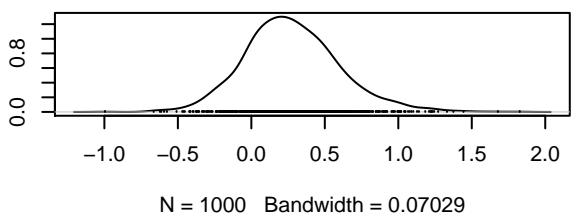
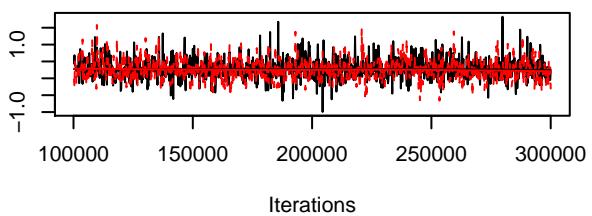
ga1[*Angelica_archangelica_ssp._litoralis* (S88), *Acer_ga1[Angelica_archangelica_ssp._litoralis* (S88), *Ace*



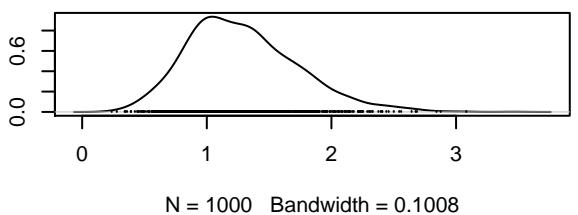
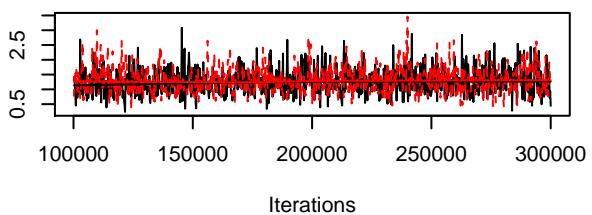
a1[*Angelica archangelica* ssp. *litoralis*C (S89), *Acerga1*[*Angelica archangelica* ssp. *litoralis*C (S89), *Ace*



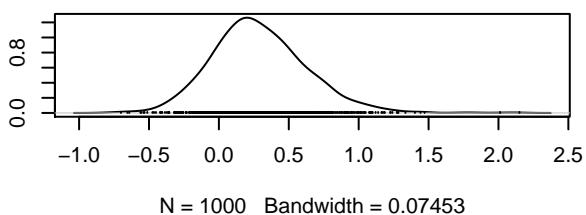
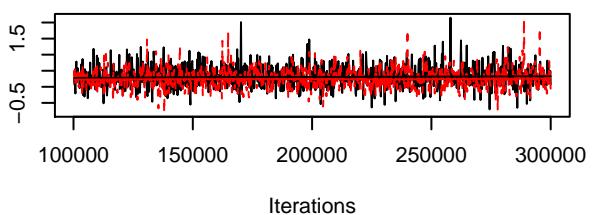
a1[*Angelica archangelica* ssp. *litoralis*E (S90), *Acerga1*[*Angelica archangelica* ssp. *litoralis*E (S90), *Ace*



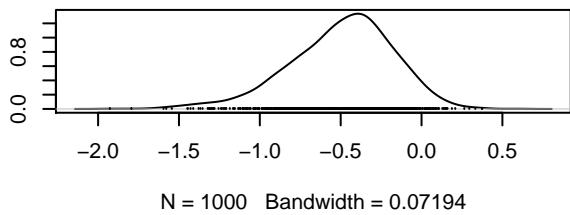
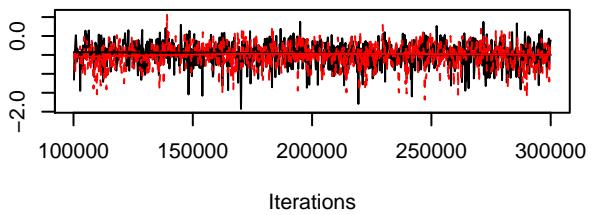
e of Omega1[*Angelica sylvestris* (S91), *Acer*_platanoity of Omega1[*Angelica sylvestris* (S91), *Acer*_platano



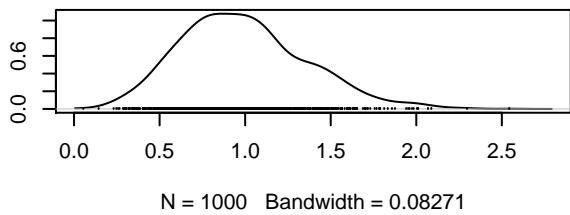
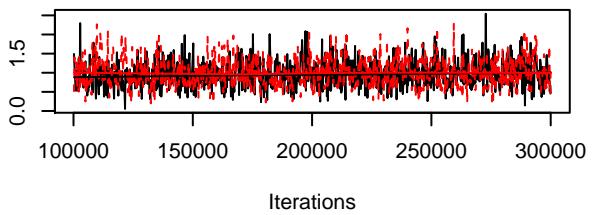
e of Omega1[*Angelica sylvestris*C (S92), *Acer*_platano of Omega1[*Angelica sylvestris*C (S92), *Acer*_platano



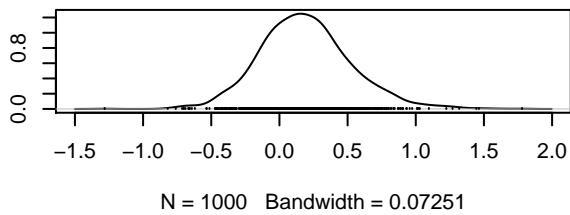
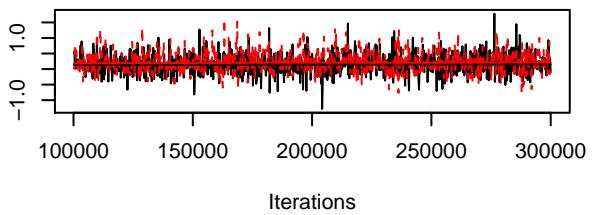
of Omega1[*Angelica_sylvestris*E (S93), *Acer_platanoy* of Omega1[*Angelica_sylvestris*E (S93), *Acer_platan*



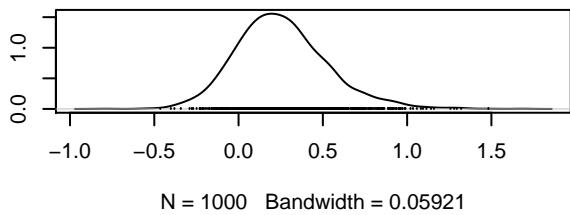
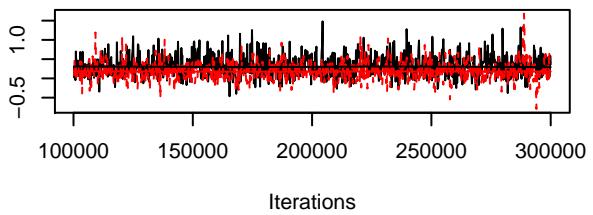
of Omega1[*Antennaria_dioeca* (S94), *Acer_platano* of Omega1[*Antennaria_dioeca* (S94), *Acer_platano*



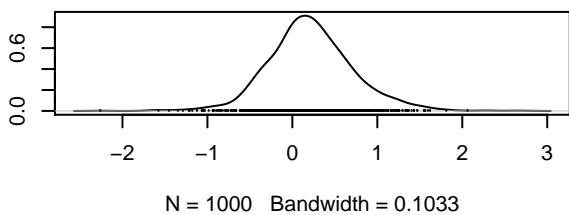
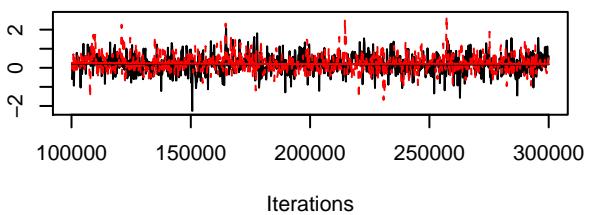
of Omega1[*Antennaria_dioeca*C (S95), *Acer_platano* of Omega1[*Antennaria_dioeca*C (S95), *Acer_platano*



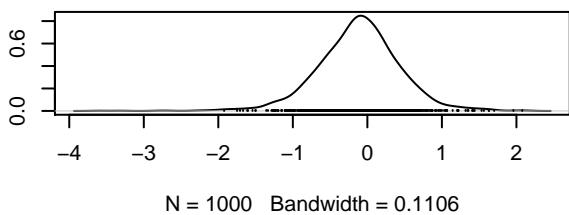
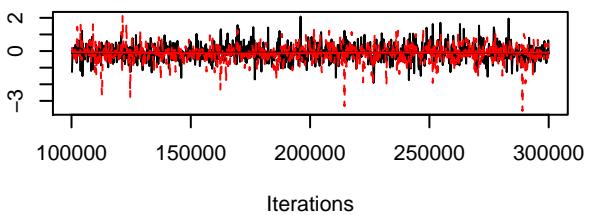
of Omega1[*Antennaria_dioeca*E (S96), *Acer_platano* of Omega1[*Antennaria_dioeca*E (S96), *Acer_platano*



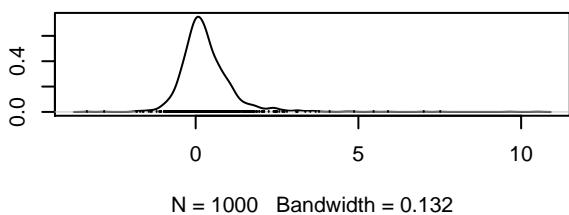
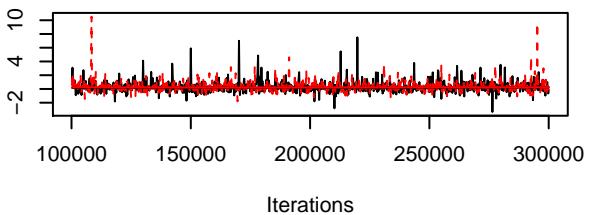
of Omega1[*Anthemis_arvensis* (S97), *Acer_platanoides* of Omega1[*Anthemis_arvensis* (S97), *Acer_platanoides*



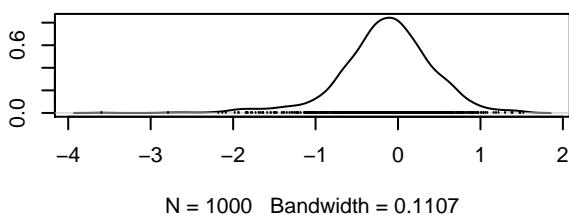
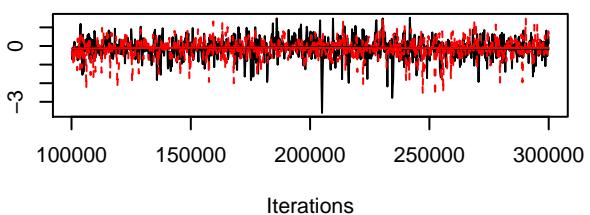
of Omega1[*Anthemis_arvensisC* (S98), *Acer_platanoides* of Omega1[*Anthemis_arvensisC* (S98), *Acer_platanoides*]



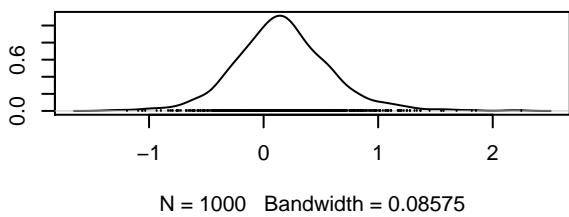
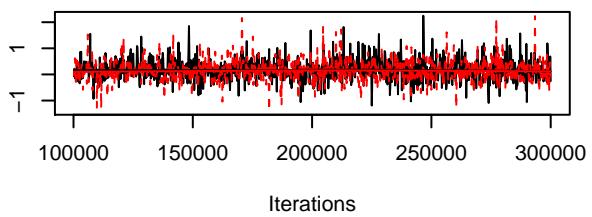
of Omega1[*Anthemis_arvensisE* (S99), *Acer_platanoides* of Omega1[*Anthemis_arvensisE* (S99), *Acer_platanoides*]



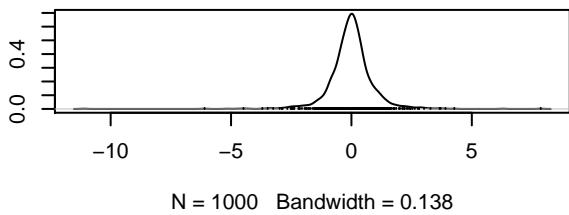
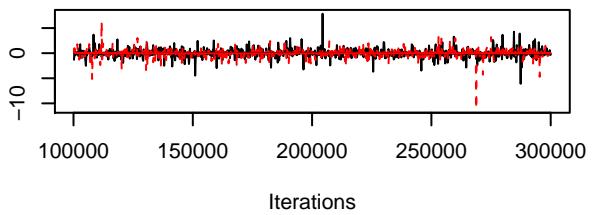
of Omega1[*Anthemis_tinctoria* (S100), *Acer_platanoides* of Omega1[*Anthemis_tinctoria* (S100), *Acer_platanoides*]



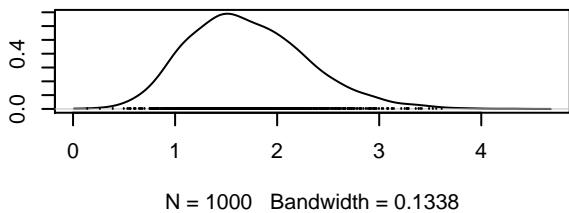
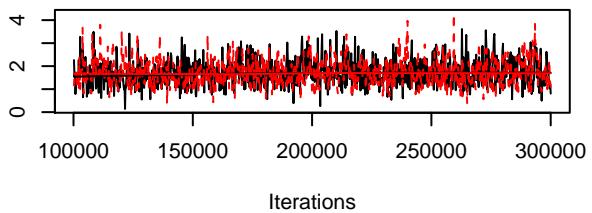
of Omega1[*Anthemis tinctoria*C (S101), *Acer platan* of Omega1[*Anthemis tinctoria*C (S101), *Acer platan*



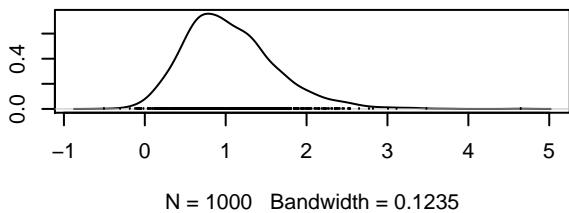
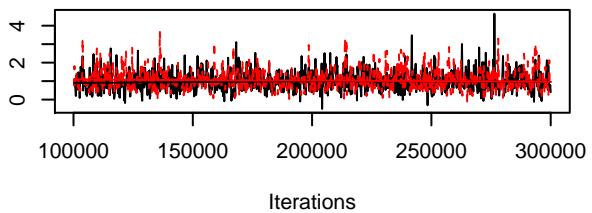
of Omega1[*Anthemis tinctoria*E (S102), *Acer platan*] of Omega1[*Anthemis tinctoria*E (S102), *Acer platan*



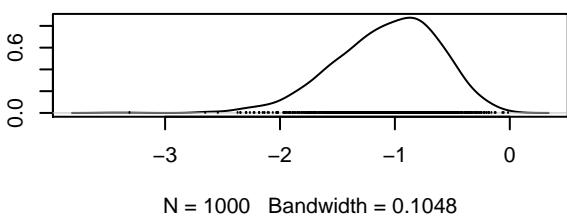
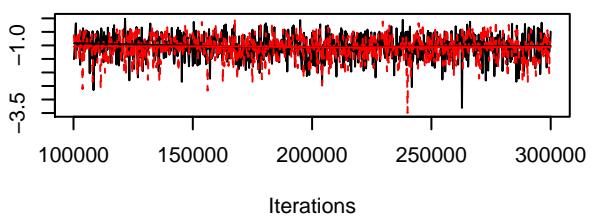
Omega1[*Anthoxanthum odoratum* (S103), *Acer platan*] of Omega1[*Anthoxanthum odoratum* (S103), *Acer platan*



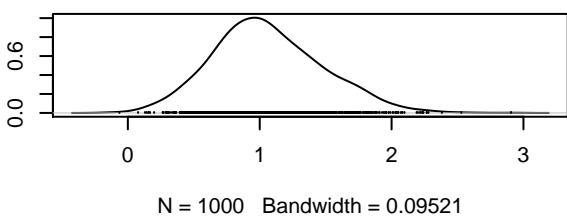
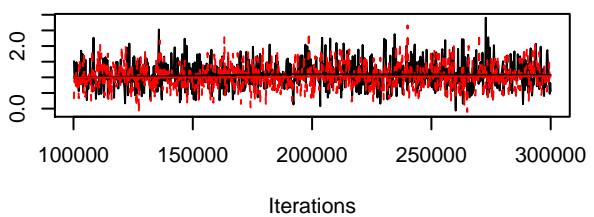
Omega1[*Anthoxanthum odoratum*C (S104), *Acer platan*] of Omega1[*Anthoxanthum odoratum*C (S104), *Acer platan*



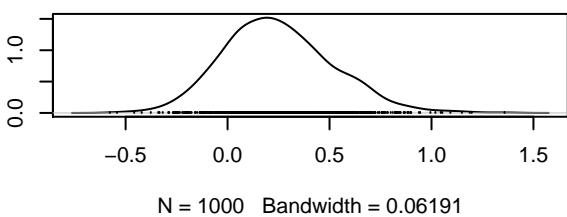
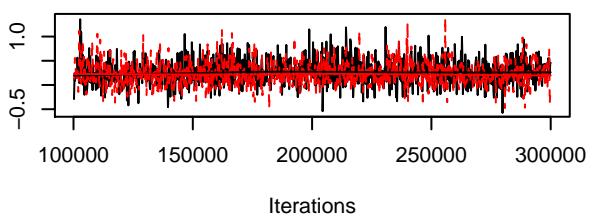
of Omega1[*Anthoxanthum odoratum*E (S105), *Acer platanum*] of Omega1[*Anthoxanthum odoratum*E (S105), *Acer platanum*]



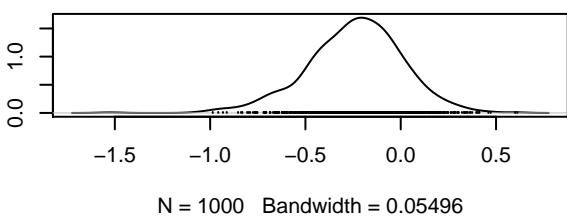
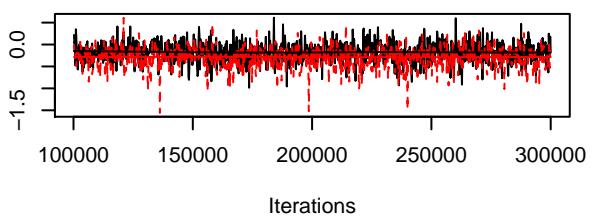
of Omega1[*Anthriscus sylvestris* (S106), *Acer platanum*] of Omega1[*Anthriscus sylvestris* (S106), *Acer platanum*]



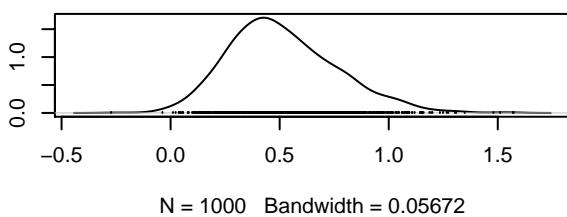
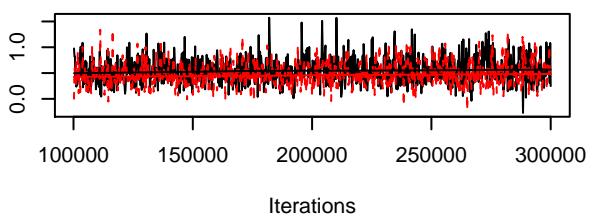
of Omega1[*Anthriscus sylvestris*C (S107), *Acer platanum*] of Omega1[*Anthriscus sylvestris*C (S107), *Acer platanum*]



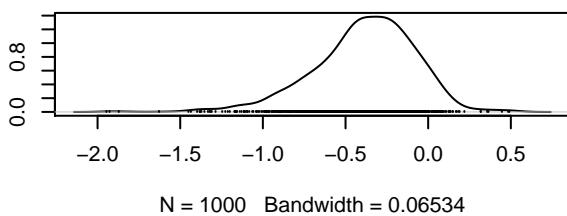
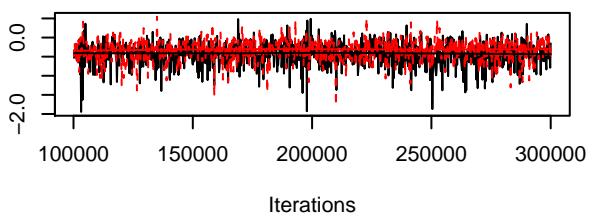
of Omega1[*Anthriscus sylvestris*E (S108), *Acer platanum*] of Omega1[*Anthriscus sylvestris*E (S108), *Acer platanum*]



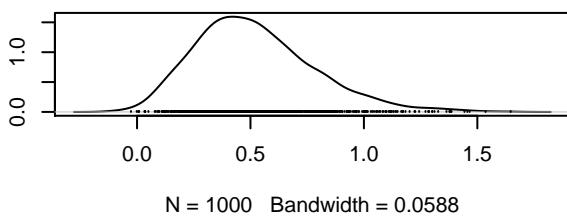
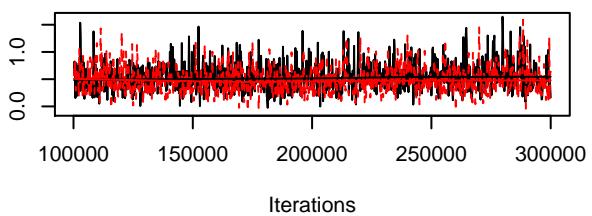
of Omega1[Arabidopsis_thaliana (S109), Acer_platanoides] of Omega1[Arabidopsis_thaliana (S109), Acer_platanoides]



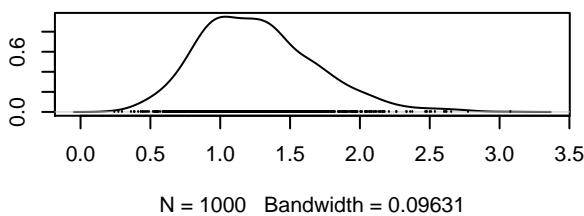
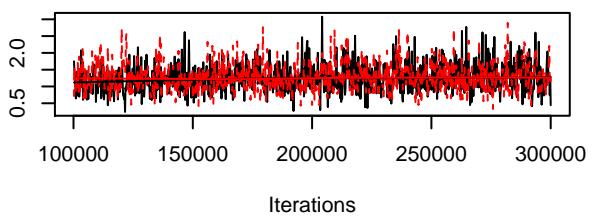
of Omega1[Arabidopsis_thalianaC (S110), Acer_platanoides] of Omega1[Arabidopsis_thalianaC (S110), Acer_platanoides]



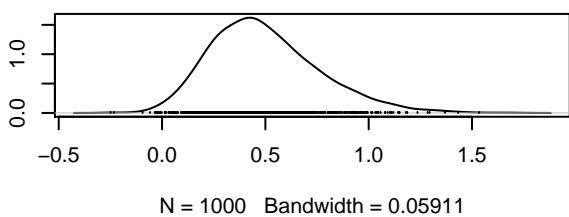
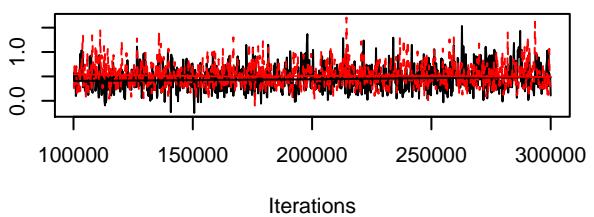
of Omega1[Arabidopsis_thalianaE (S111), Acer_platanoides] of Omega1[Arabidopsis_thalianaE (S111), Acer_platanoides]



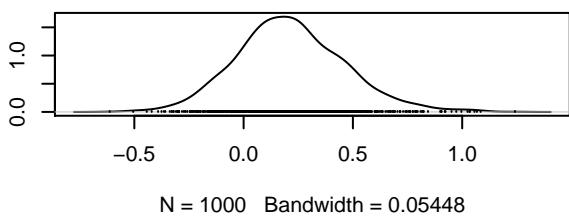
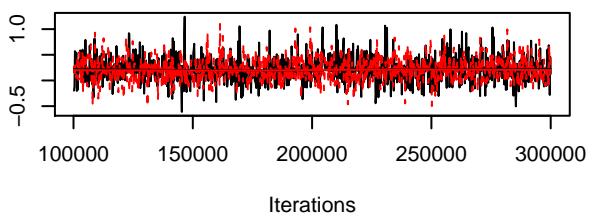
of Omega1[Arabis_glabra (S112), Acer_platanoides] of Omega1[Arabis_glabra (S112), Acer_platanoides]



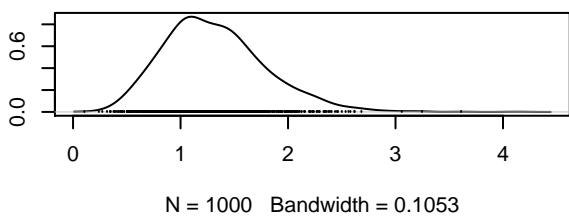
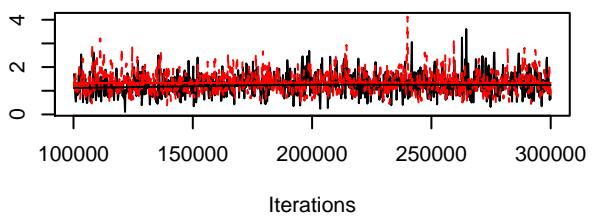
ce of Omega1[Arabis_glabraC (S113), Acer_platanoidis of Omega1[Arabis_glabraC (S113), Acer_plano



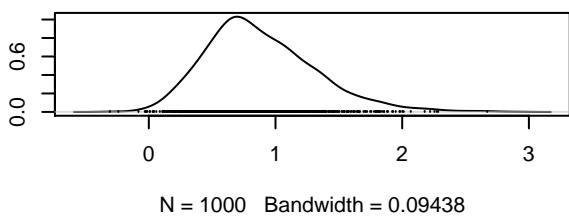
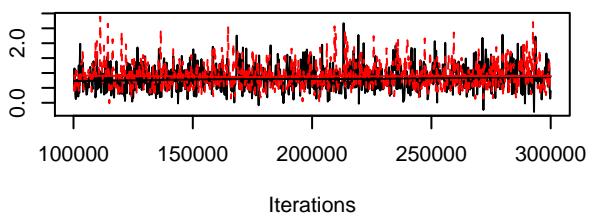
ce of Omega1[Arabis_glabraE (S114), Acer_platanoidis of Omega1[Arabis_glabraE (S114), Acer_plano



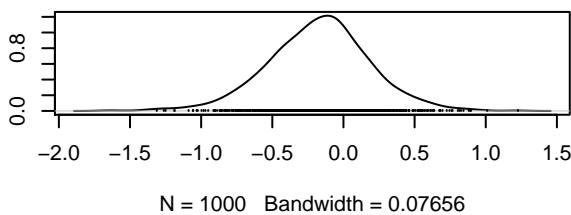
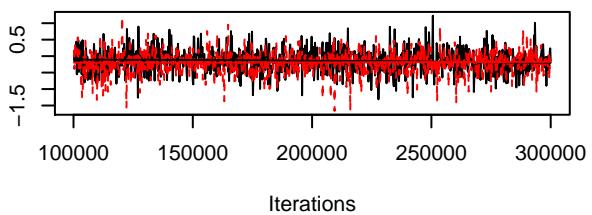
ce of Omega1[Arabis_hirsuta (S115), Acer_platanoidis of Omega1[Arabis_hirsuta (S115), Acer_plano



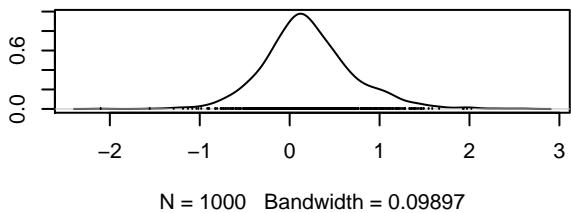
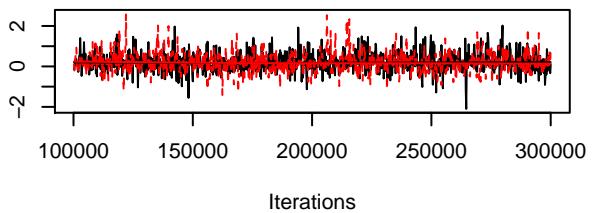
ce of Omega1[Arabis_hirsutaC (S116), Acer_platanoidis of Omega1[Arabis_hirsutaC (S116), Acer_plano



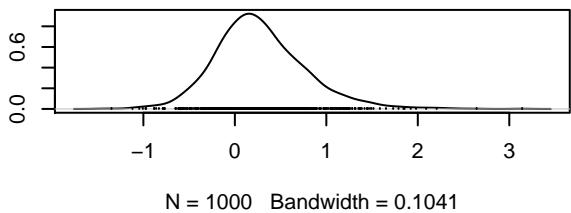
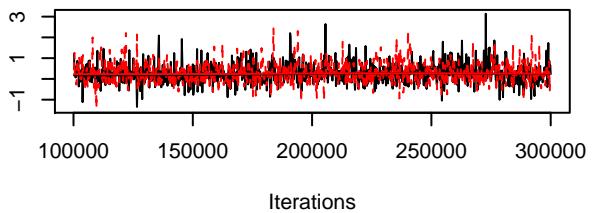
ce of Omega1[Arabis_hirsutaE (S117), Acer_platanoidiy of Omega1[Arabis_hirsutaE (S117), Acer_plano



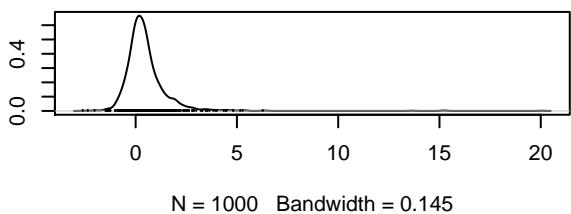
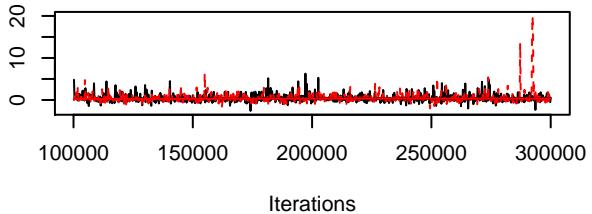
ce of Omega1[Arctium_minus (S118), Acer_platanoidsity of Omega1[Arctium_minus (S118), Acer_plano



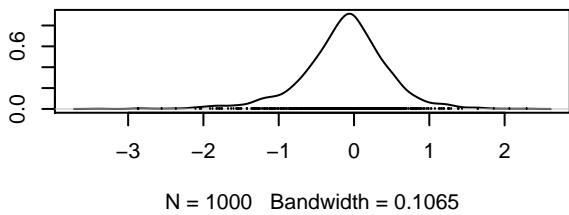
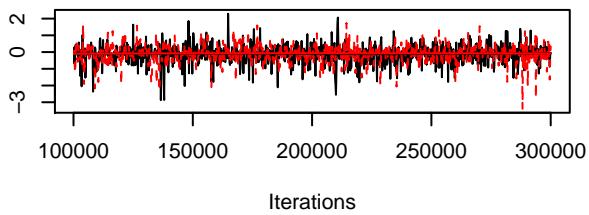
ce of Omega1[Arctium_minusC (S119), Acer_planoicity of Omega1[Arctium_minusC (S119), Acer_plano



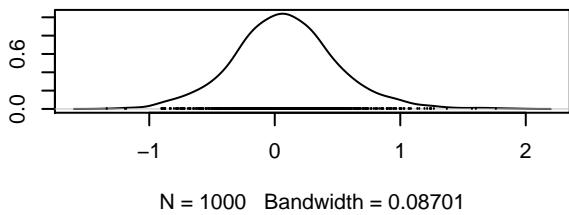
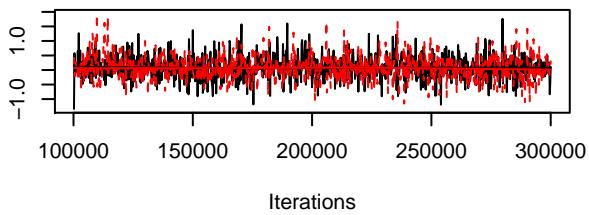
ce of Omega1[Arctium_minusE (S120), Acer_planoicity of Omega1[Arctium_minusE (S120), Acer_plano



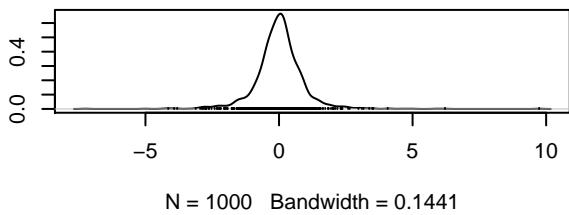
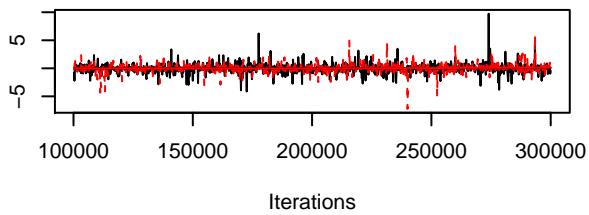
of Omega1[*Arctium_tomentosum* (S121), *Acer_platanoides*] of Omega1[*Arctium_tomentosum* (S121), *Acer_platanoides*]



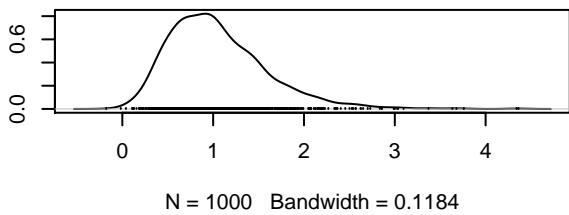
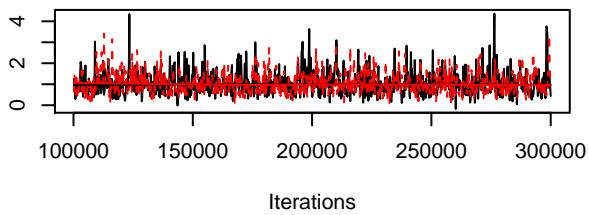
f Omega1[*Arctium_tomentosumC* (S122), *Acer_platanoides*] of Omega1[*Arctium_tomentosumC* (S122), *Acer_platanoides*]



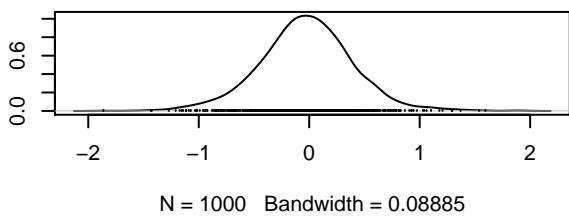
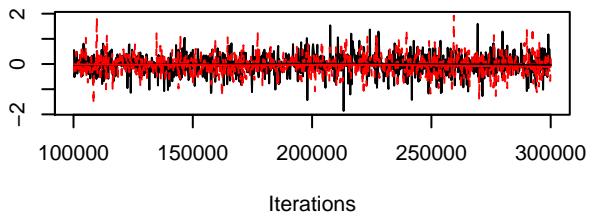
f Omega1[*Arctium_tomentosumE* (S123), *Acer_platanoides*] of Omega1[*Arctium_tomentosumE* (S123), *Acer_platanoides*]



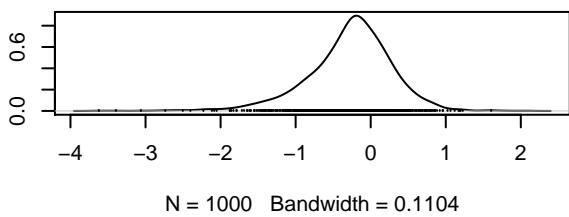
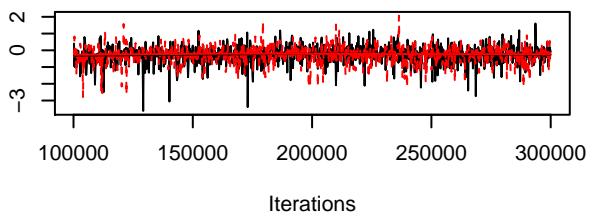
cse of Omega1[*Arctium_vulgare* (S124), *Acer_platanoides*] of Omega1[*Arctium_vulgare* (S124), *Acer_platanoides*]



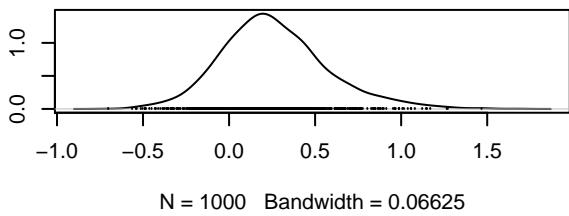
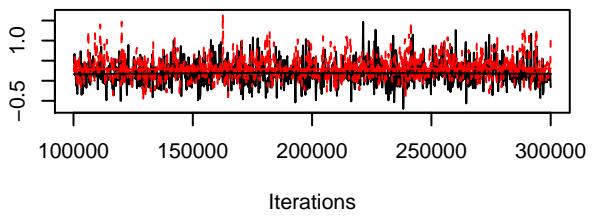
e of Omega1[Arctium_vulgareC (S125), Acer_platanoity of Omega1[Arctium_vulgareC (S125), Acer_platano



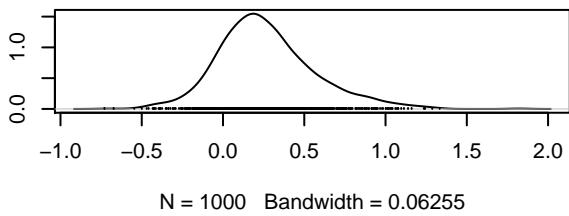
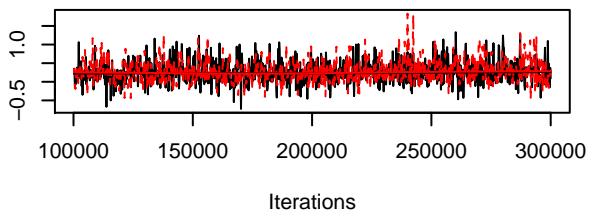
e of Omega1[Arctium_vulgareE (S126), Acer_platanoity of Omega1[Arctium_vulgareE (S126), Acer_platano



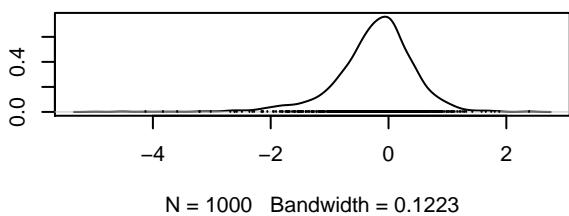
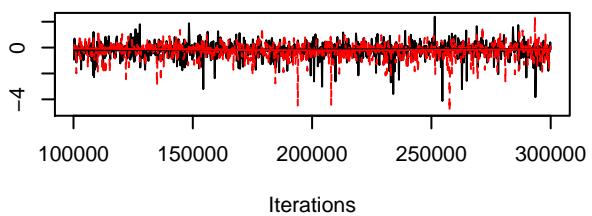
Omega1[Arctostaphylos_uva_ursi (S127), Acer_plataf Omega1[Arctostaphylos_uva_ursi (S127), Acer_plata



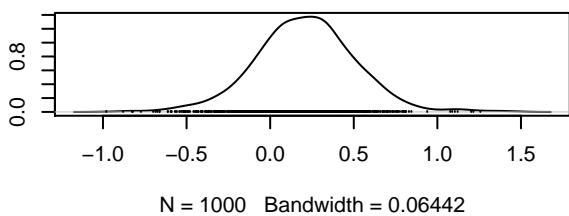
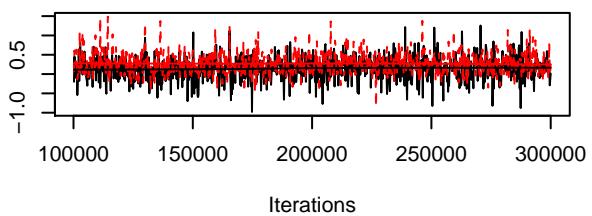
Omega1[Arctostaphylos_uva_ursiC (S128), Acer_plat: Omega1[Arctostaphylos_uva_ursiC (S128), Acer_plat



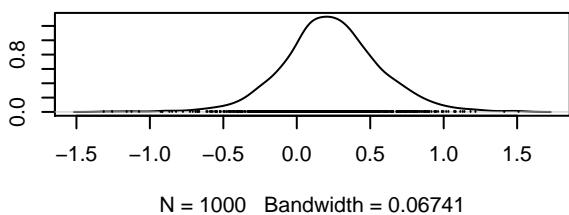
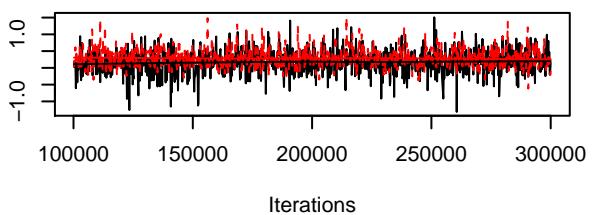
of Omega1[*Arctostaphylos_uva_ursi*E (S129), *Acer_platan* of Omega1[*Arctostaphylos_uva_ursi*E (S129), *Acer_platan*



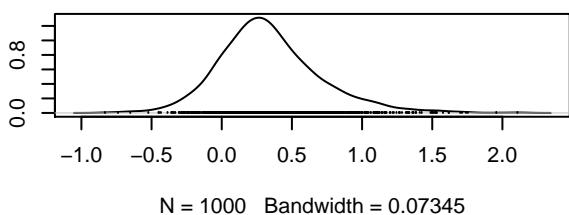
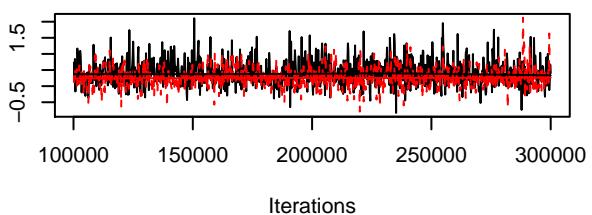
of Omega1[*Arenaria_serpillifolia* (S130), *Acer_platan* of Omega1[*Arenaria_serpillifolia* (S130), *Acer_platan*



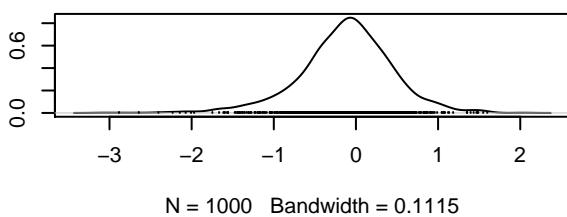
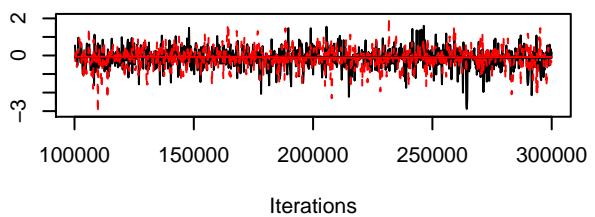
f Omega1[*Arenaria_serpillifolia*C (S131), *Acer_platan* of Omega1[*Arenaria_serpillifolia*C (S131), *Acer_platan*



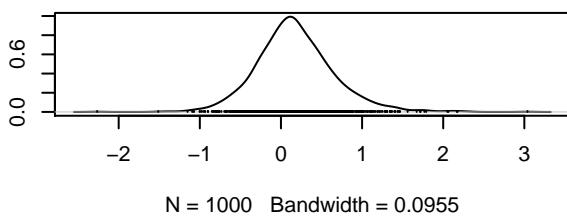
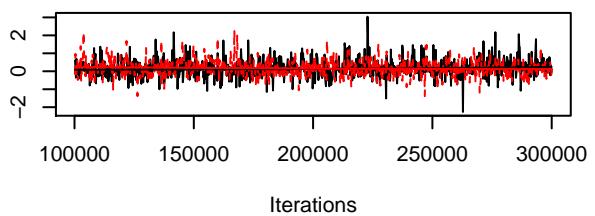
f Omega1[*Arenaria_serpillifolia*E (S132), *Acer_platan* of Omega1[*Arenaria_serpillifolia*E (S132), *Acer_platan*



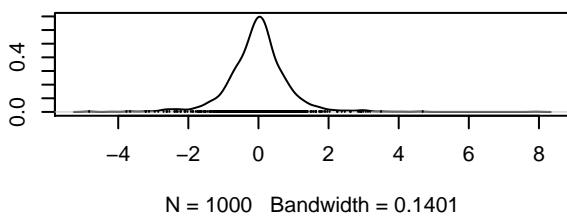
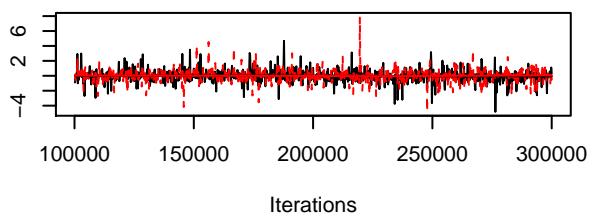
of Omega1[Armoracia_rusticana (S133), Acer_platan



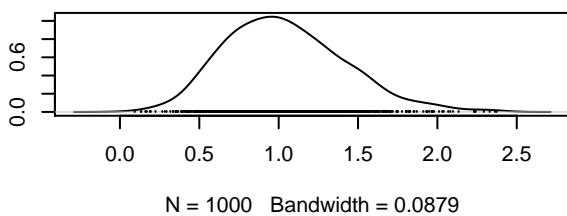
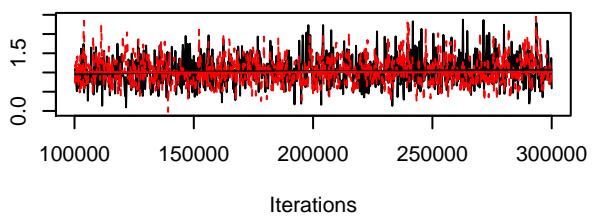
of Omega1[Armoracia_rusticanaC (S134), Acer_platan



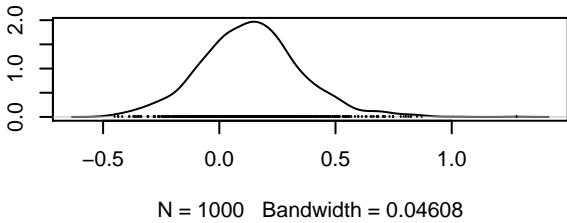
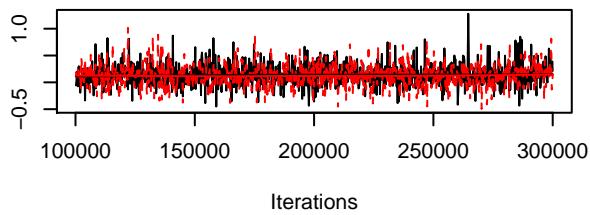
of Omega1[Armoracia_rusticanaE (S135), Acer_platan



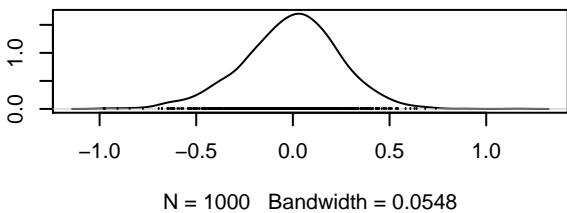
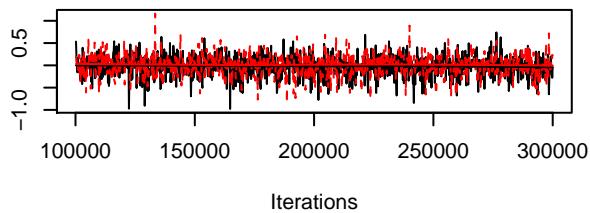
of Omega1[Arrhenatherum_elatius (S136), Acer_platan



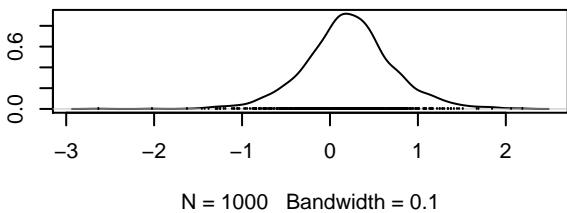
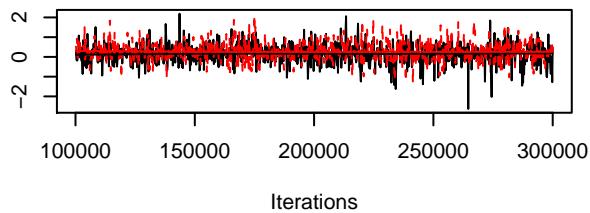
Omega1[*Arrhenatherum elatius*C (S137), *Acer platanif* Omega1[*Arrhenatherum elatius*C (S137), *Acer platanif*



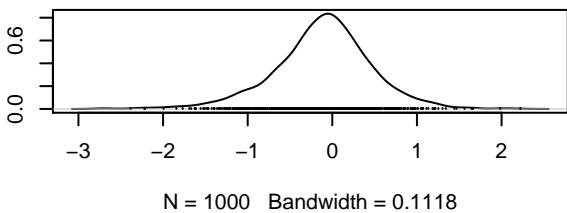
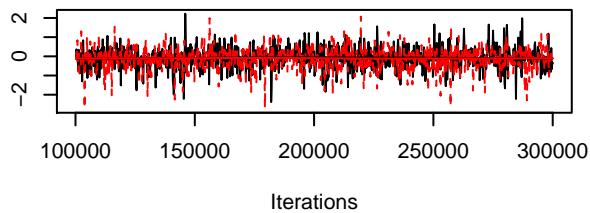
Omega1[*Arrhenatherum elatius*E (S138), *Acer platanif* Omega1[*Arrhenatherum elatius*E (S138), *Acer platanif*

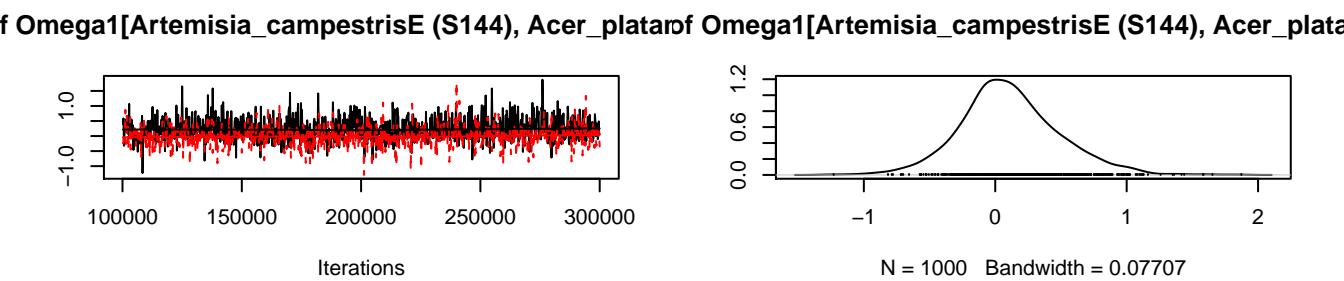
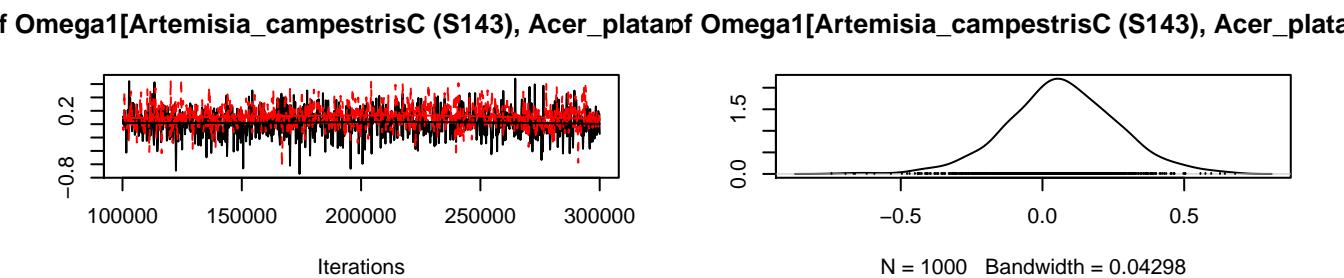
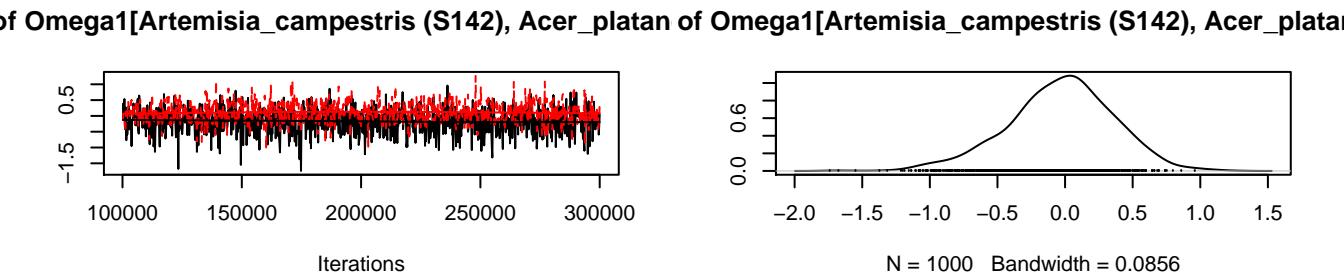
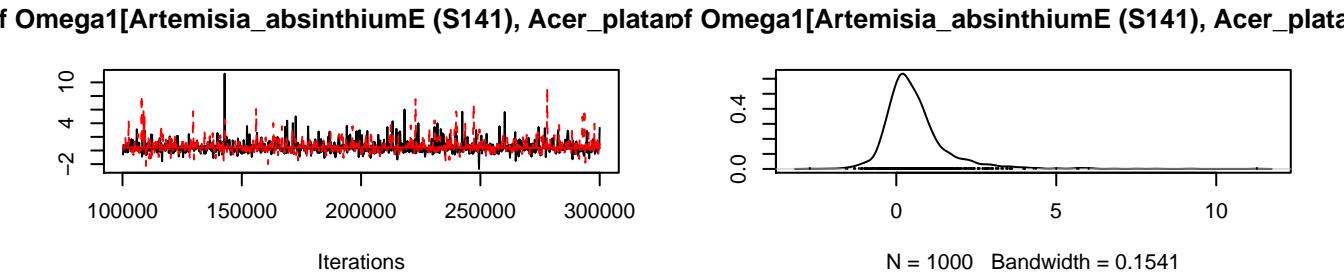


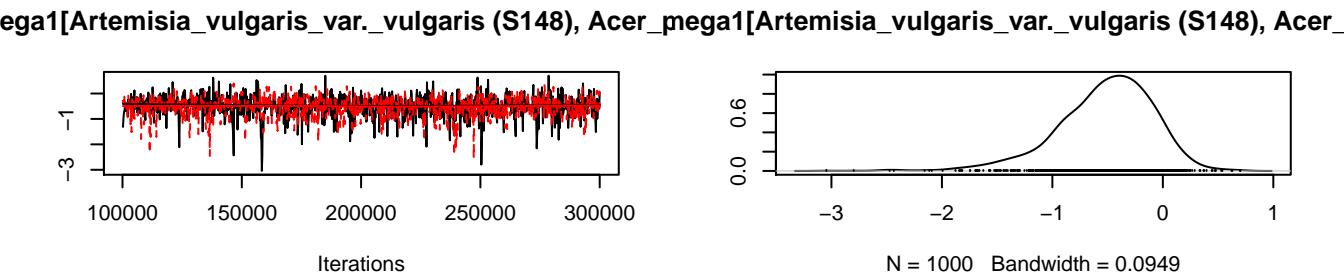
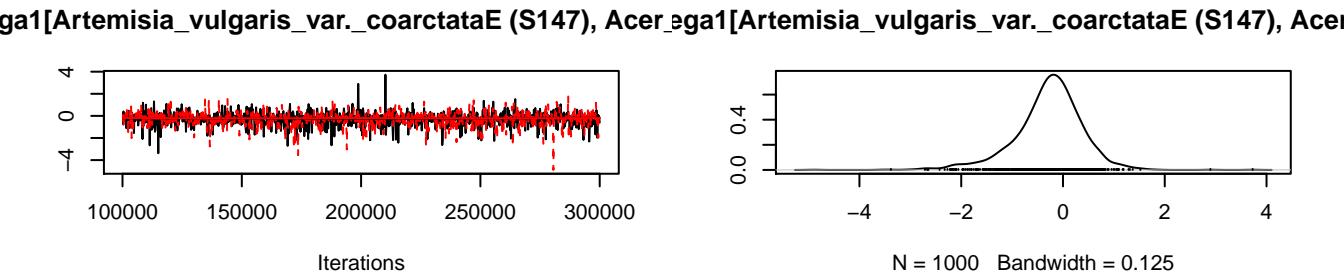
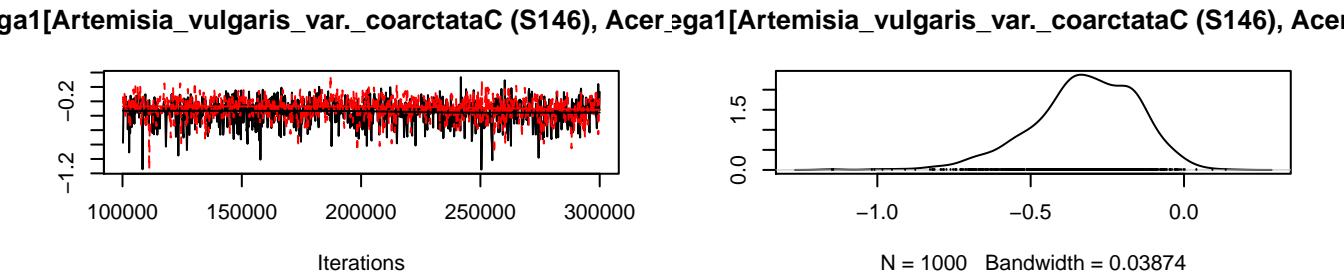
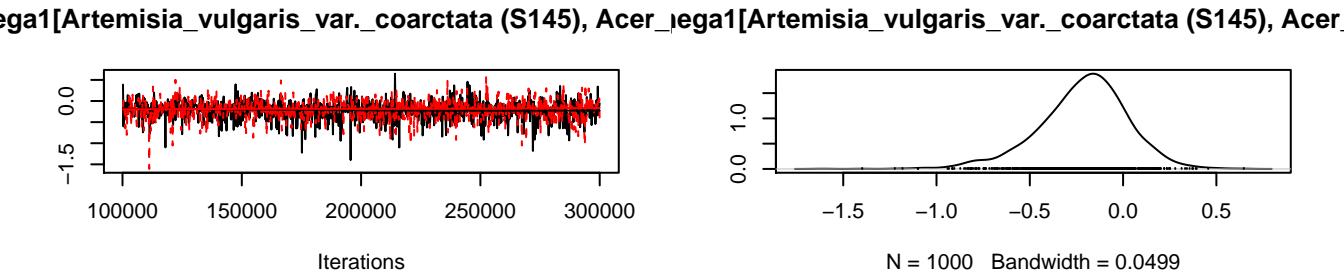
of Omega1[*Artemisia absinthium* (S139), *Acer platanif* Omega1[*Artemisia absinthium* (S139), *Acer platanif*



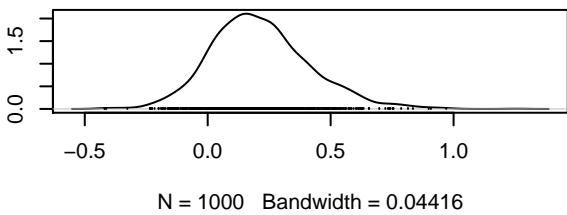
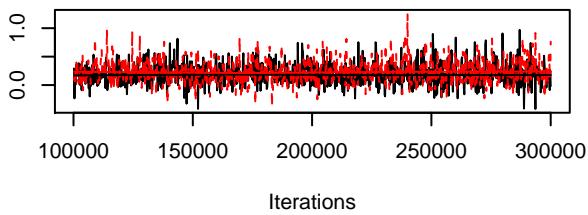
f Omega1[*Artemisia absinthium*C (S140), *Acer platanif* Omega1[*Artemisia absinthium*C (S140), *Acer platanif*



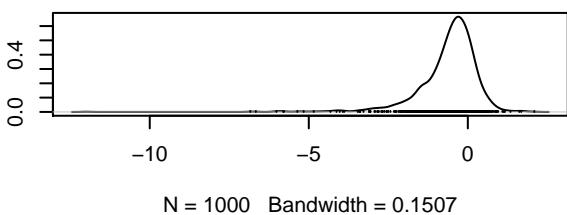
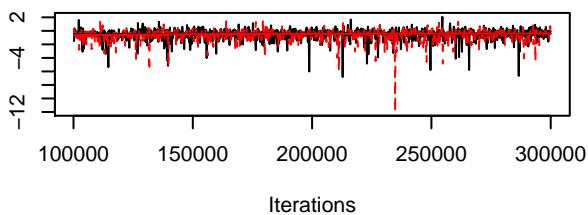




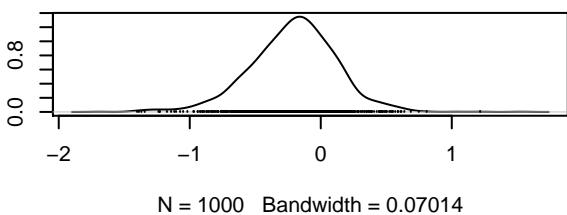
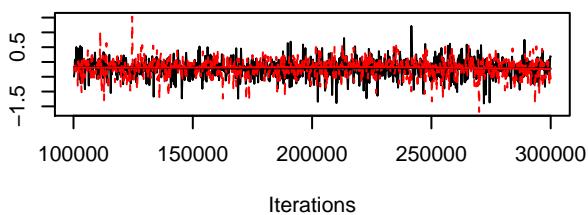
ega1[Artemisia_vulgaris_var._vulgarisC (S149), Acer_ega1[Artemisia_vulgaris_var._vulgarisC (S149), Acer



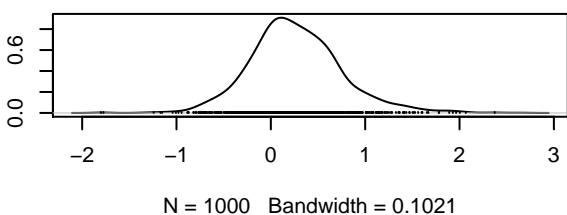
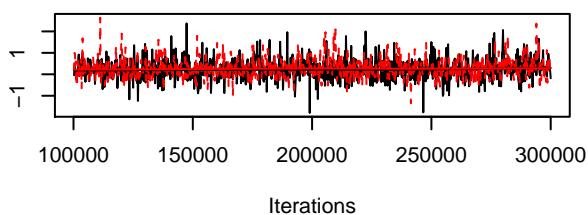
ega1[Artemisia_vulgaris_var._vulgarisE (S150), Acer_ega1[Artemisia_vulgaris_var._vulgarisE (S150), Acer



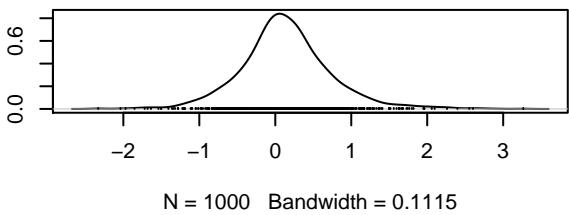
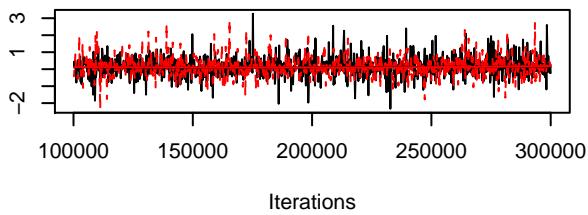
f Omega1[Asperugo_procumbens (S151), Acer_plataf Omega1[Asperugo_procumbens (S151), Acer_plata



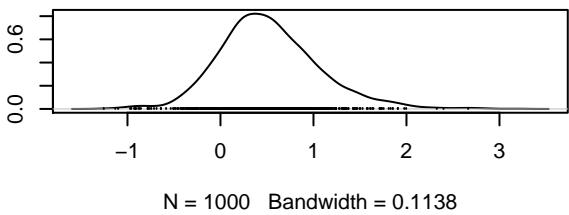
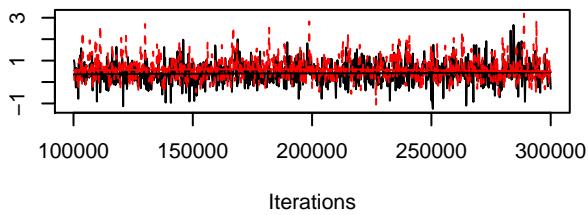
Omega1[Asperugo_procumbensC (S152), Acer_plataf Omega1[Asperugo_procumbensC (S152), Acer_plata



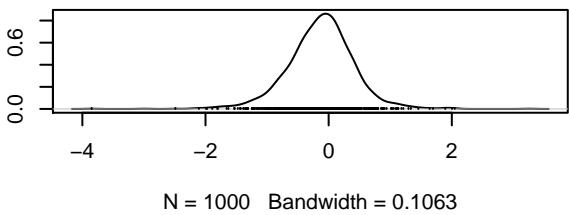
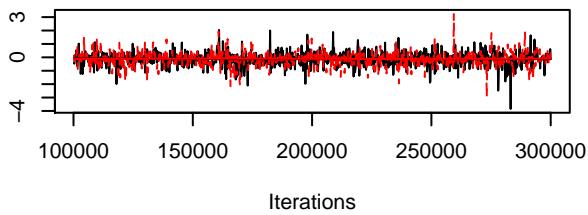
Omega1[Asperugo_procumbensE (S153), Acer_plataf Omega1[Asperugo_procumbensE (S153), Acer_plat



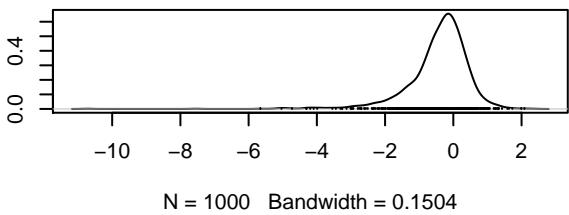
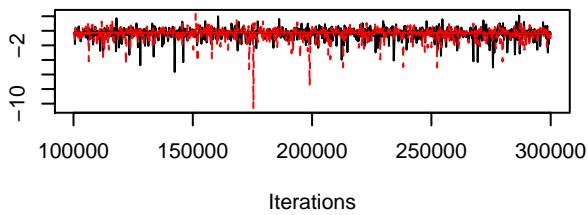
Omega1[Asplenium_ruta_muraria (S154), Acer_plataf Omega1[Asplenium_ruta_muraria (S154), Acer_plat



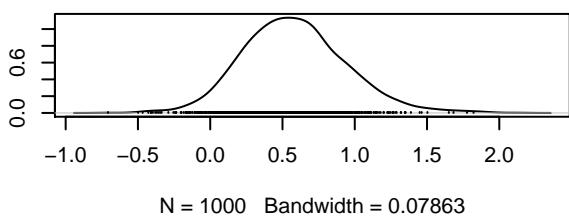
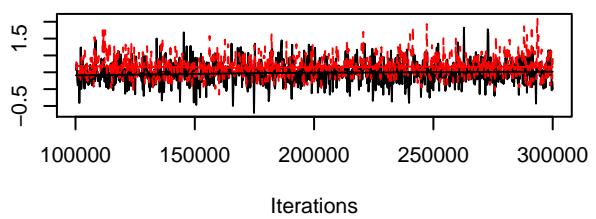
Omega1[Asplenium_ruta_murariaC (S155), Acer_plat: Omega1[Asplenium_ruta_murariaC (S155), Acer_pla



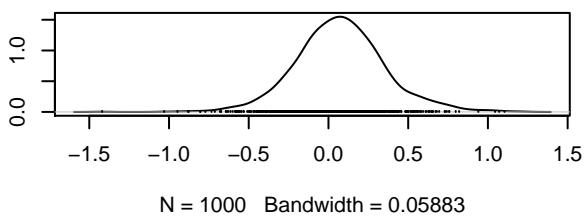
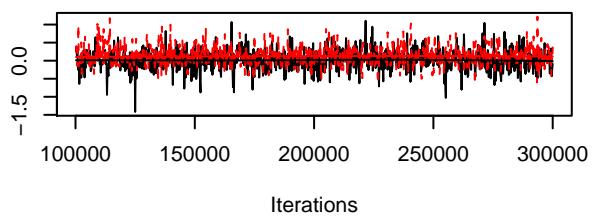
Omega1[Asplenium_ruta_murariaE (S156), Acer_plat: Omega1[Asplenium_ruta_murariaE (S156), Acer_pla



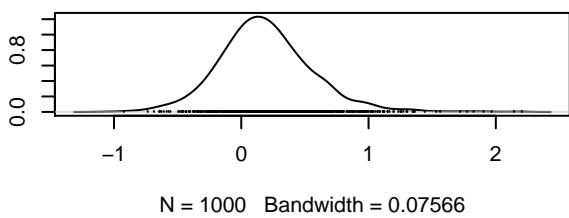
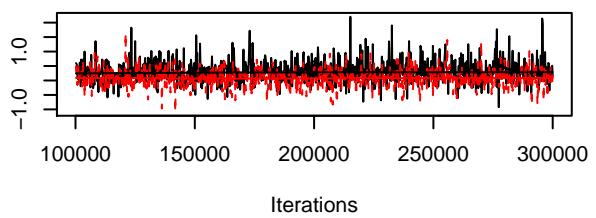
Omega1[*Asplenium_septentrionale* (S157), Acer_plat: Omega1[*Asplenium_septentrionale* (S157), Acer_pla



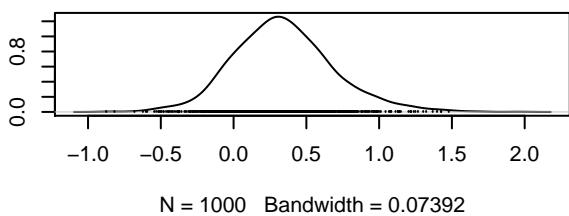
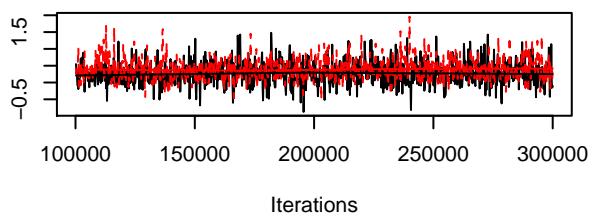
Omega1[*Asplenium_septentrionaleC* (S158), Acer_plaOmega1[*Asplenium_septentrionaleC* (S158), Acer_pla



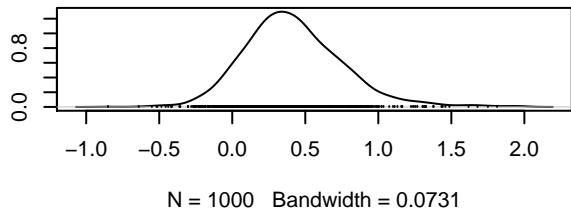
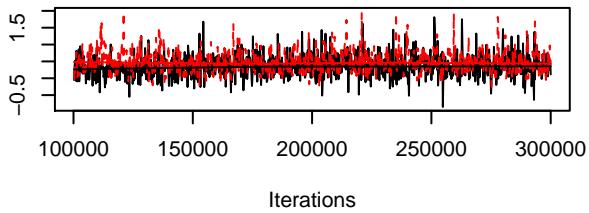
Omega1[*Asplenium_septentrionaleE* (S159), Acer_plaOmega1[*Asplenium_septentrionaleE* (S159), Acer_pla



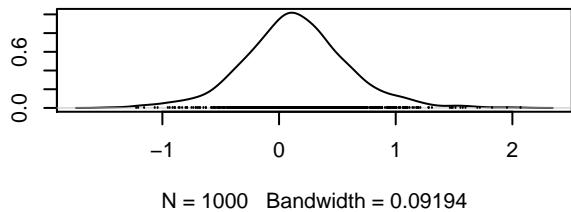
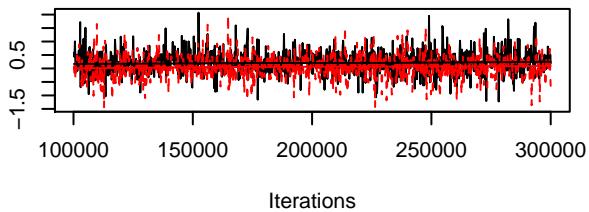
Omega1[*Asplenium_trichomanes* (S160), Acer_plataf Omega1[*Asplenium_trichomanes* (S160), Acer_pla



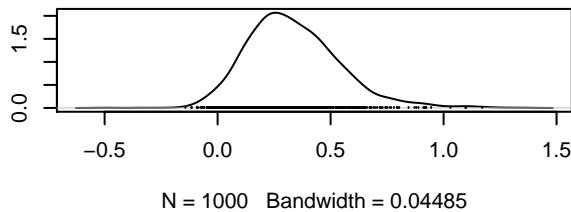
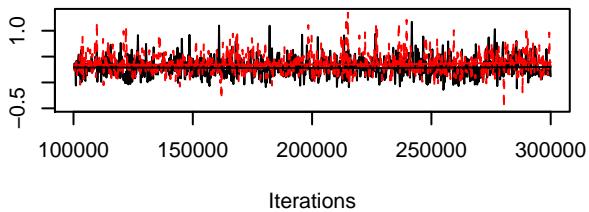
Omega1[Asplenium_trichomanesC (S161), Acer_plat



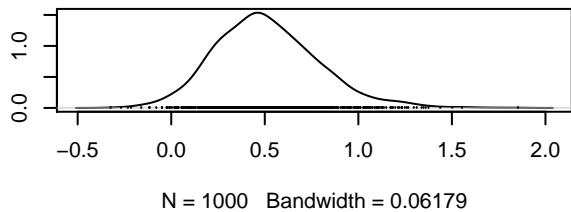
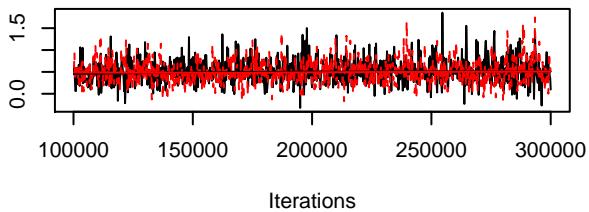
Omega1[Asplenium_trichomanesE (S162), Acer_plat



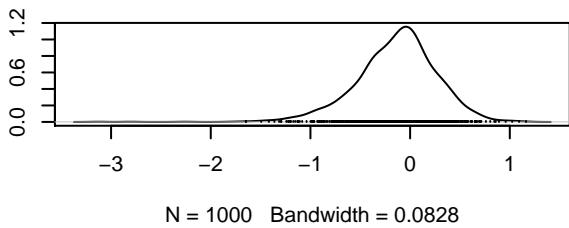
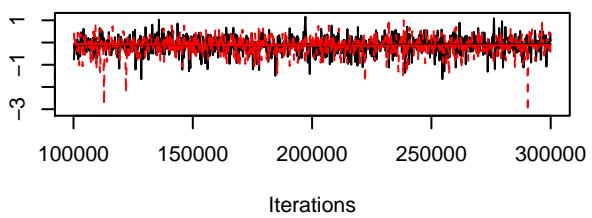
ce of Omega1[Aster_tripolium (S163), Acer_platanoid



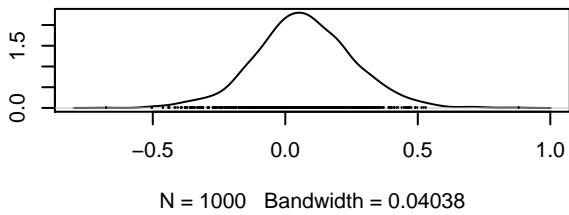
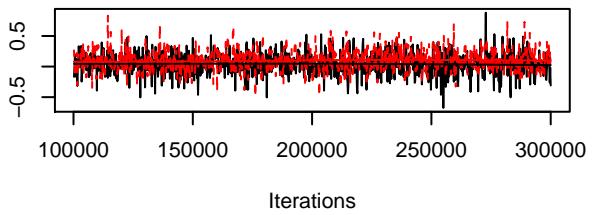
e of Omega1[Aster_tripoliumC (S164), Acer_plano



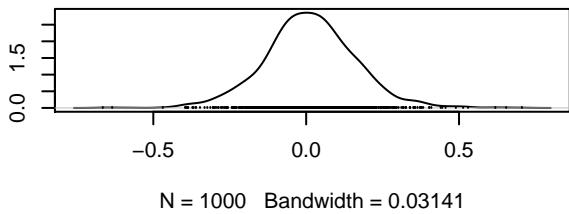
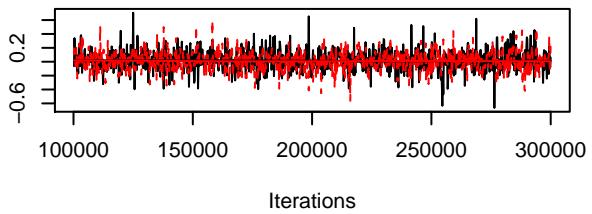
e of Omega1[Aster_tripoliumE (S165), Acer_platanoidy of Omega1[Aster_tripoliumE (S165), Acer_plano



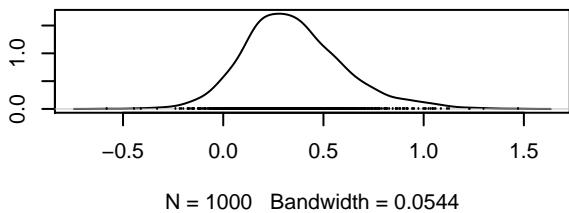
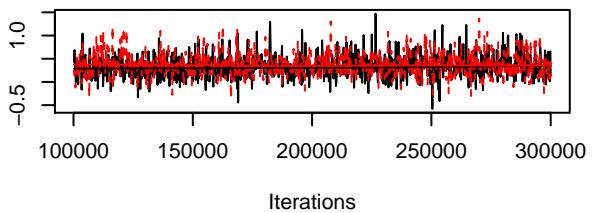
of Omega1[Athyrium_filix.femina (S166), Acer_platan of Omega1[Athyrium_filix.femina (S166), Acer_plata



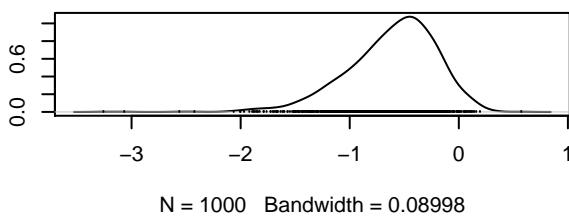
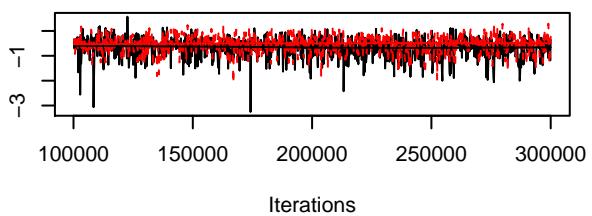
f Omega1[Athyrium_filix.feminaC (S167), Acer_platan of Omega1[Athyrium_filix.feminaC (S167), Acer_plata



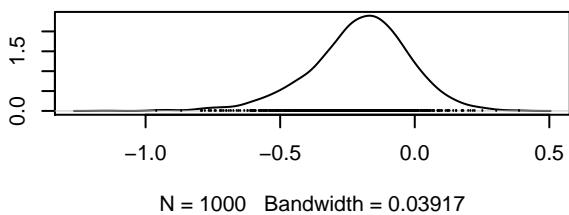
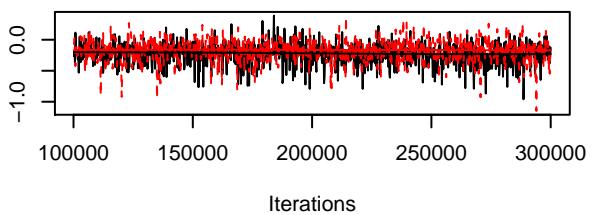
f Omega1[Athyrium_filix.feminaE (S168), Acer_platan of Omega1[Athyrium_filix.feminaE (S168), Acer_plata



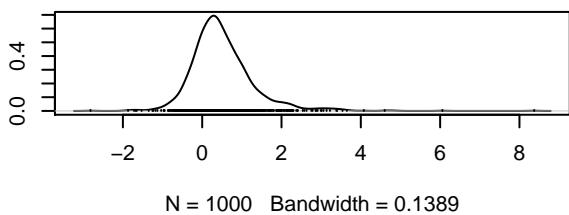
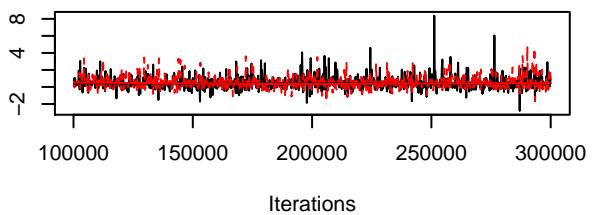
e of Omega1[Atriplex_littoralis (S169), Acer_platanoity of Omega1[Atriplex_littoralis (S169), Acer_platano



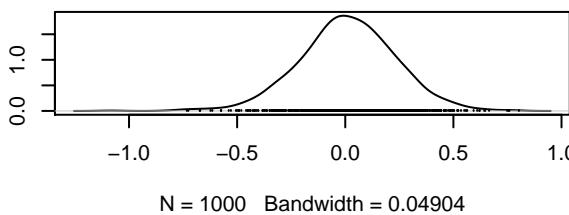
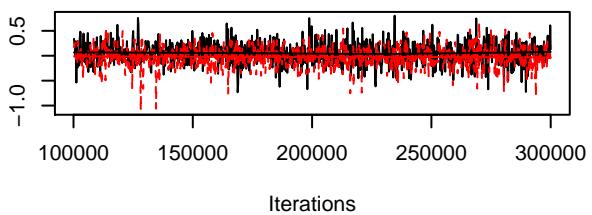
e of Omega1[Atriplex_littoralisC (S170), Acer_platanoity of Omega1[Atriplex_littoralisC (S170), Acer_platano



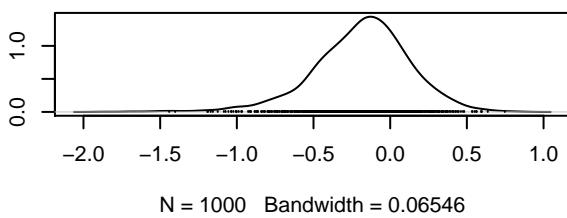
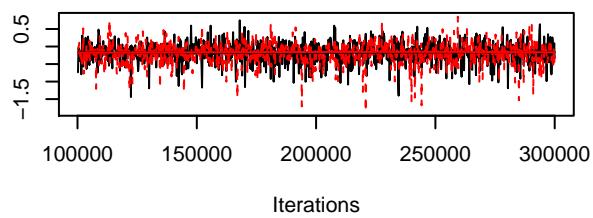
e of Omega1[Atriplex_littoralisE (S171), Acer_platanoity of Omega1[Atriplex_littoralisE (S171), Acer_platano



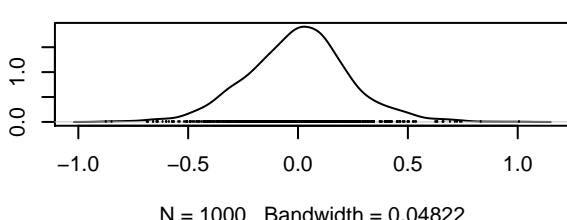
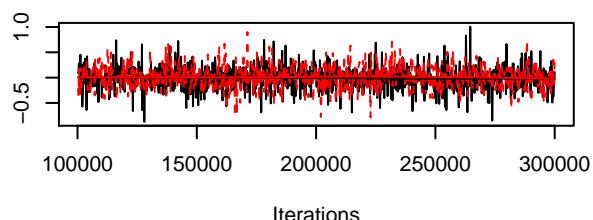
mega1[Atriplex_longipes_ssp._praecox (S172), Acer_pmea1[Atriplex_longipes_ssp._praecox (S172), Acer_



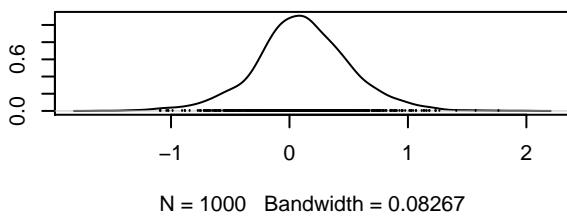
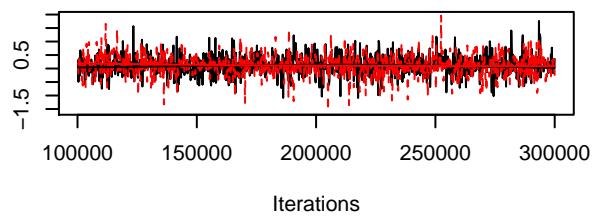
ega1[Atriplex_longipes_ssp._praecoxC (S173), Acer_nega1[Atriplex_longipes_ssp._praecoxC (S173), Acer_



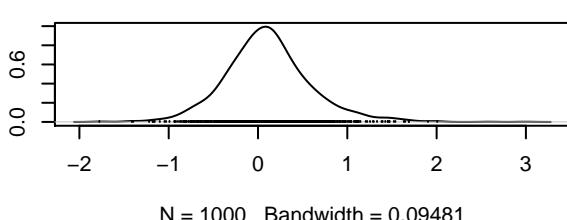
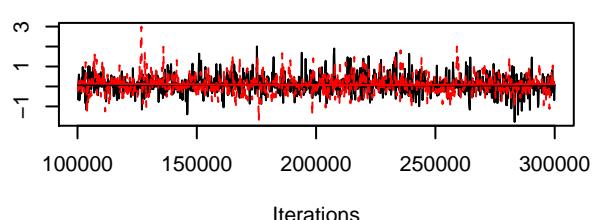
ega1[Atriplex_longipes_ssp._praecoxE (S174), Acer_nega1[Atriplex_longipes_ssp._praecoxE (S174), Acer_



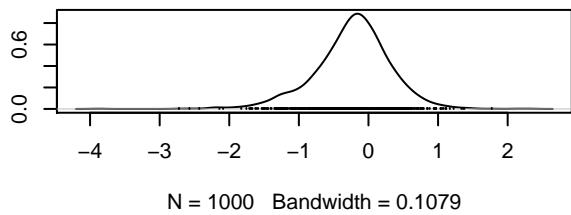
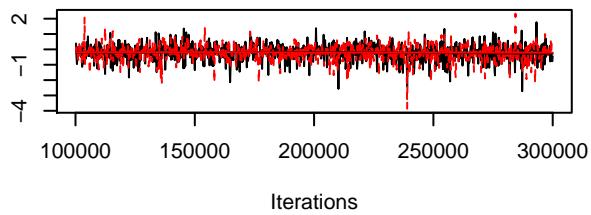
ce of Omega1[Atriplex_patula (S175), Acer_platanoidisity of Omega1[Atriplex_patula (S175), Acer_platano



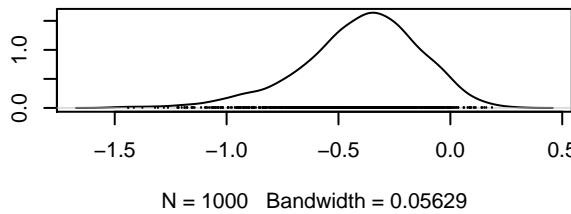
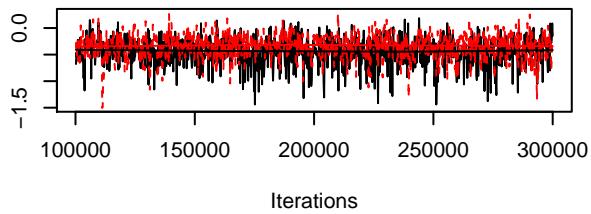
e of Omega1[Atriplex_patulaC (S176), Acer_platanoicity of Omega1[Atriplex_patulaC (S176), Acer_platano



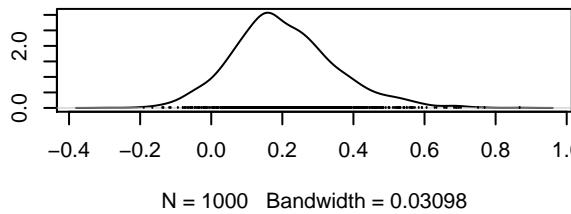
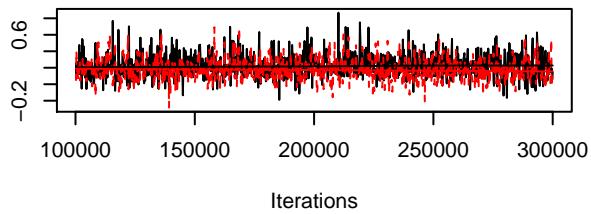
of Omega1[Atriplex_patulaE (S177), Acer_platanoicity of Omega1[Atriplex_patulaE (S177), Acer_platano



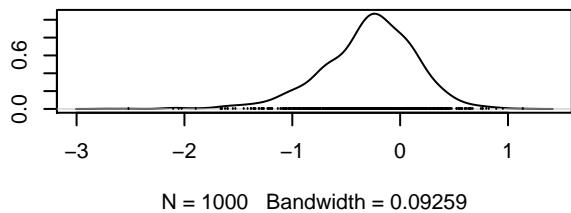
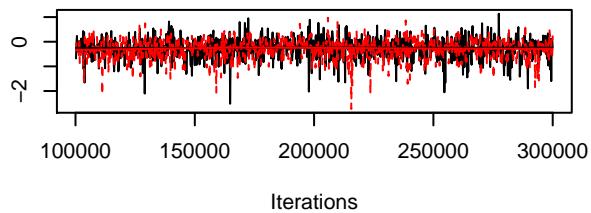
e of Omega1[Atriplex_prostrata (S178), Acer_platanoity of Omega1[Atriplex_prostrata (S178), Acer_platano



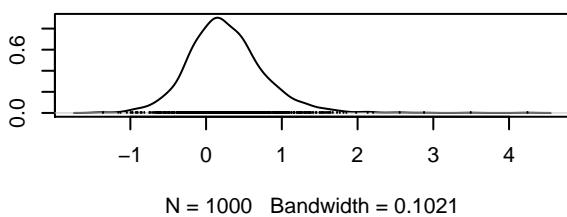
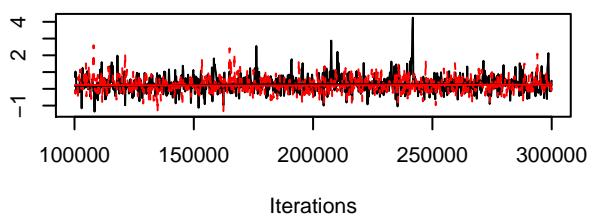
of Omega1[Atriplex_prostrataC (S179), Acer_platanoy of Omega1[Atriplex_prostrataC (S179), Acer_platan



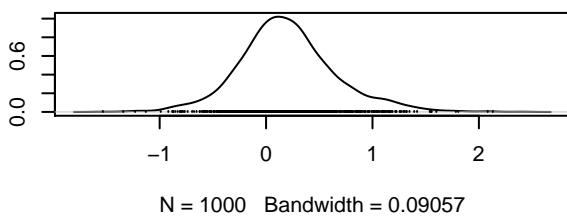
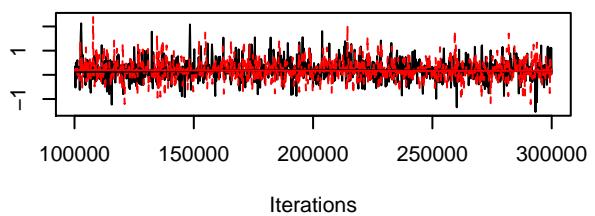
of Omega1[Atriplex_prostrataE (S180), Acer_platanoy of Omega1[Atriplex_prostrataE (S180), Acer_platan



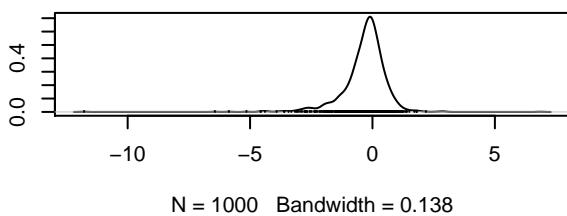
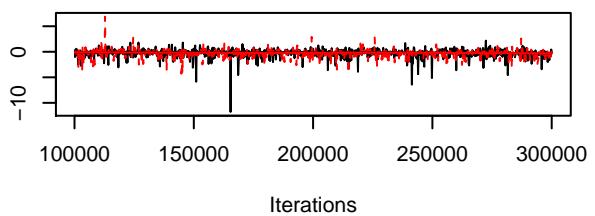
of Omega1[Avenula_pratensis (S181), Acer_platano] of Omega1[Avenula_pratensis (S181), Acer_platano]



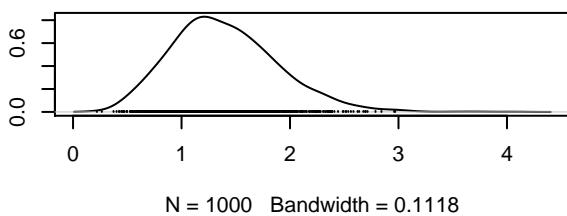
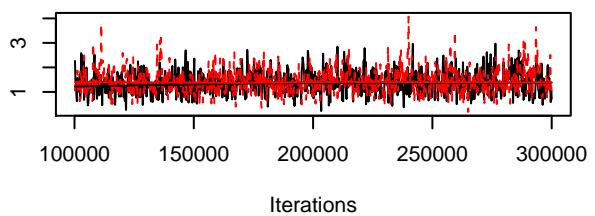
of Omega1[Avenula_pratensisC (S182), Acer_platano] of Omega1[Avenula_pratensisC (S182), Acer_platano]



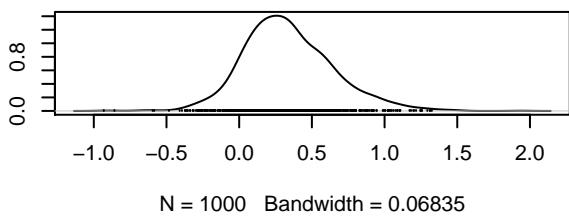
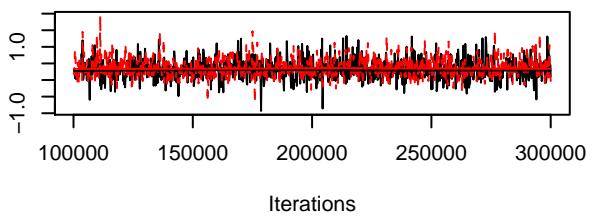
of Omega1[Avenula_pratensisE (S183), Acer_platano] of Omega1[Avenula_pratensisE (S183), Acer_platano]



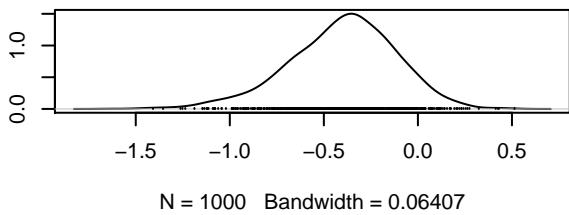
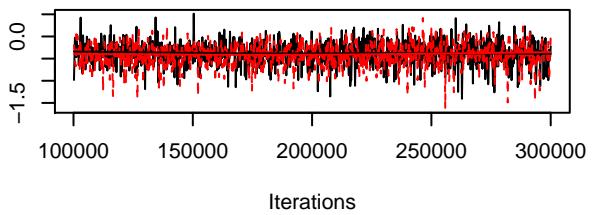
of Omega1[Avenula_pubescens (S184), Acer_platano] of Omega1[Avenula_pubescens (S184), Acer_platano]



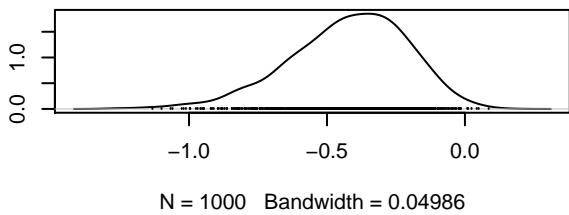
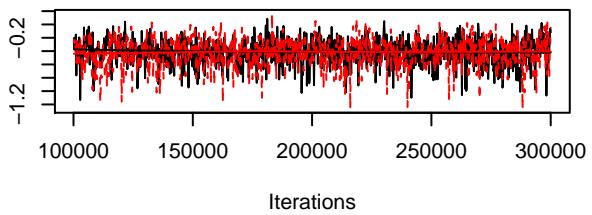
of Omega1[Avenula_pubescensC (S185), Acer_platan



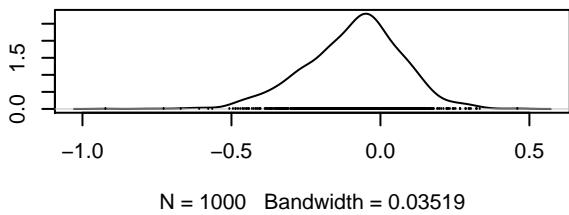
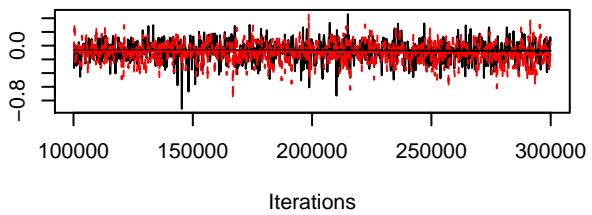
of Omega1[Avenula_pubescensE (S186), Acer_platan of Omega1[Avenula_pubescensE (S186), Acer_platan



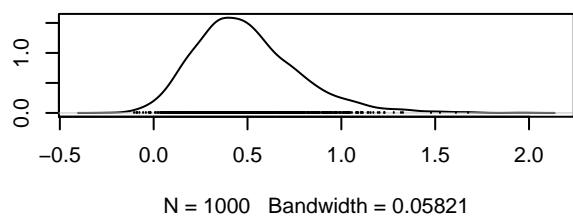
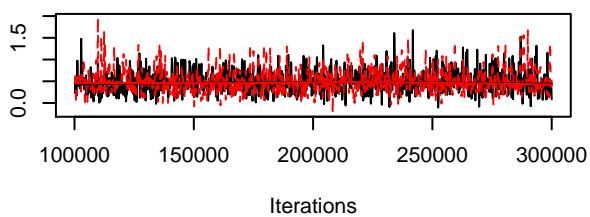
e of Omega1[Barbaraea_stricta (S187), Acer_platanoity of Omega1[Barbaraea_stricta (S187), Acer_platano



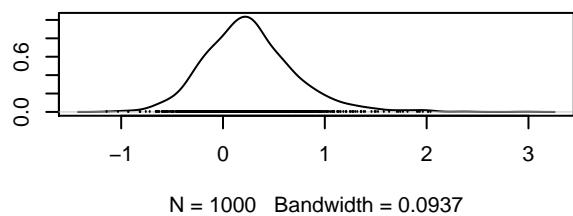
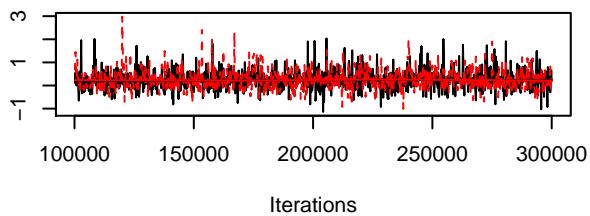
of Omega1[Barbaraea_strictaC (S188), Acer_platanoy of Omega1[Barbaraea_strictaC (S188), Acer_platan



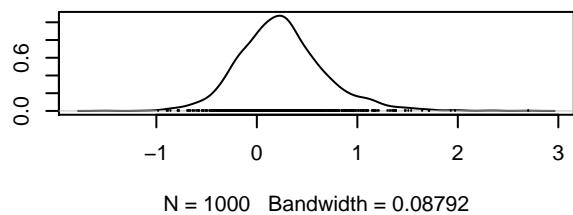
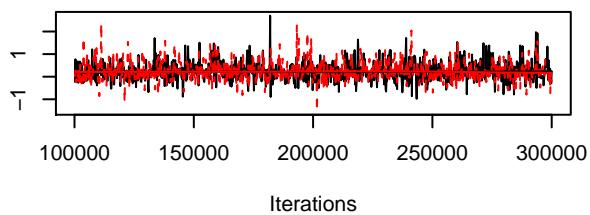
of Omega1[Barbaraea_strictaE (S189), Acer_platanoy of Omega1[Barbaraea_strictaE (S189), Acer_platan



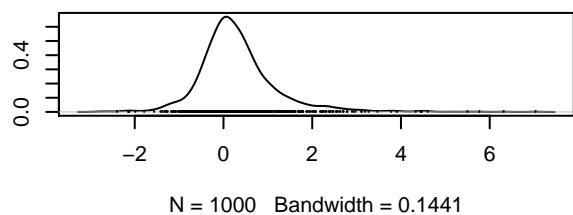
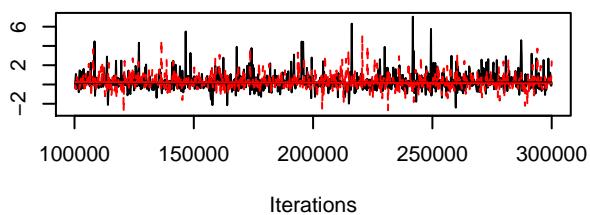
of Omega1[Barbaraea_vulgaris (S190), Acer_platanoy of Omega1[Barbaraea_vulgaris (S190), Acer_platan



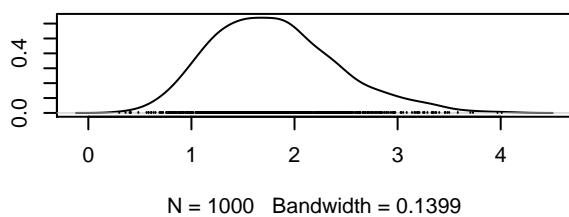
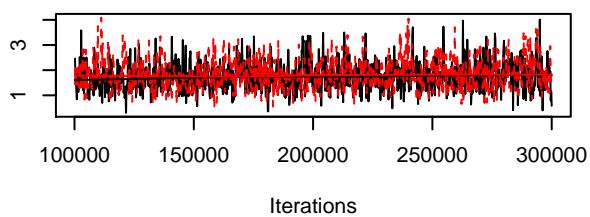
of Omega1[Barbaraea_vulgarisC (S191), Acer_platanoy of Omega1[Barbaraea_vulgarisC (S191), Acer_platan



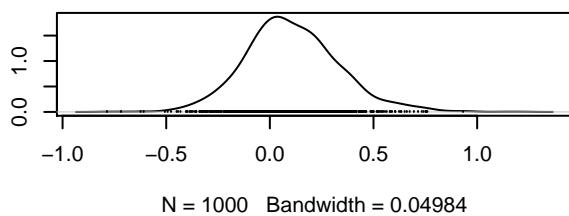
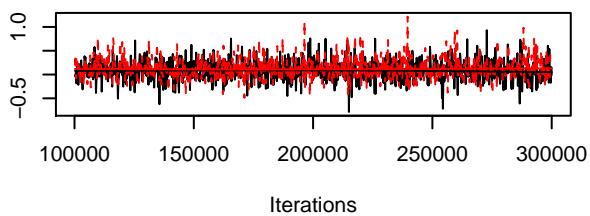
of Omega1[Barbaraea_vulgarisE (S192), Acer_platanoy of Omega1[Barbaraea_vulgarisE (S192), Acer_platan



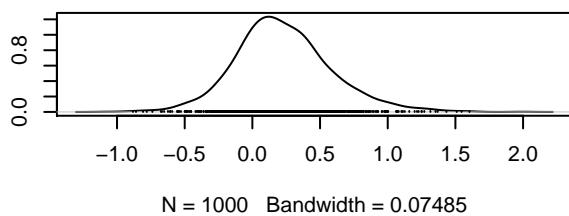
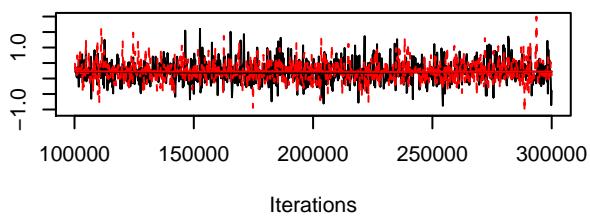
of Omega1[Betula_pubescens (S193), Acer_platanoity of Omega1[Betula_pubescens (S193), Acer_platano



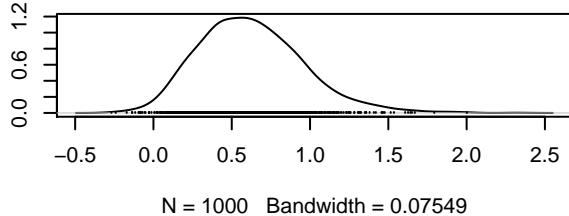
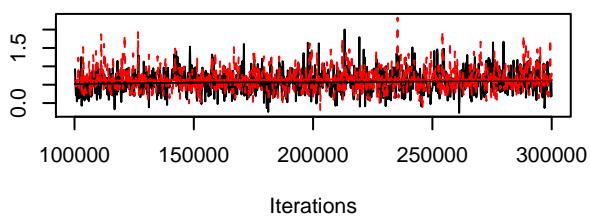
of Omega1[Betula_pubescensC (S194), Acer_platanoity of Omega1[Betula_pubescensC (S194), Acer_platano



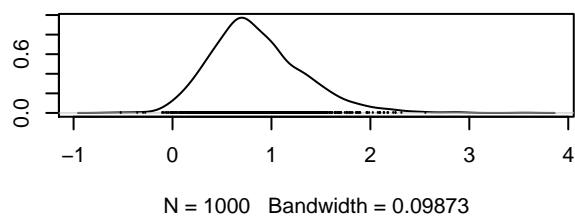
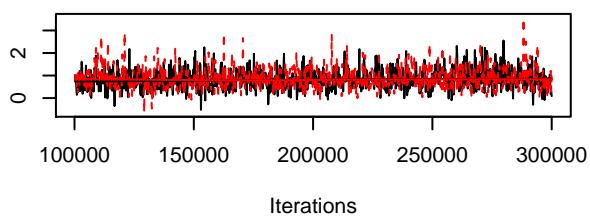
of Omega1[Betula_pubescensE (S195), Acer_platanoity of Omega1[Betula_pubescensE (S195), Acer_platano



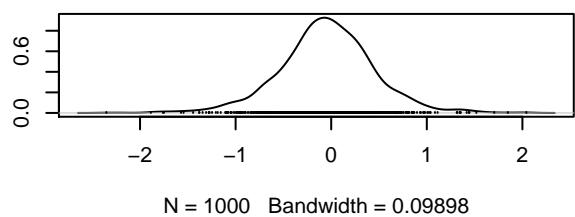
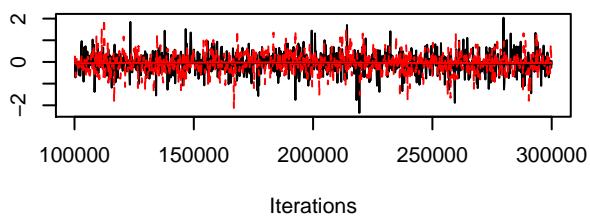
of Omega1[Betula_verrucosa (S196), Acer_platanoity of Omega1[Betula_verrucosa (S196), Acer_platano



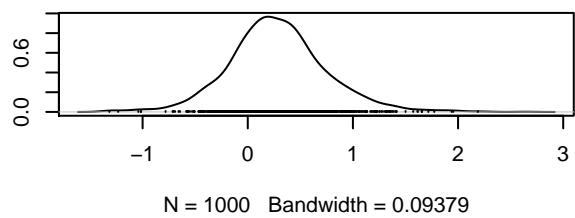
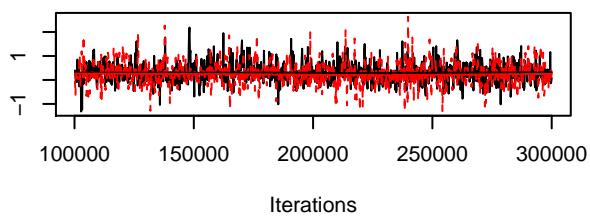
of Omega1[Betula_verrucosaC (S197), Acer_platanoy of Omega1[Betula_verrucosaC (S197), Acer_plan



of Omega1[Betula_verrucosaE (S198), Acer_platanoy of Omega1[Betula_verrucosaE (S198), Acer_platano



e of Omega1[Bidens_tripartita (S199), Acer_platanoity of Omega1[Bidens_tripartita (S199), Acer_platano



e of Omega1[Bidens_tripartitaC (S200), Acer_platanoity of Omega1[Bidens_tripartitaC (S200), Acer_platano

