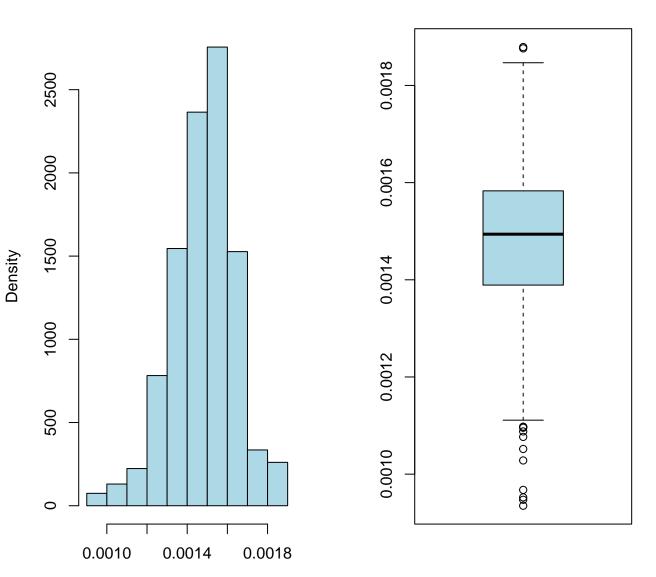
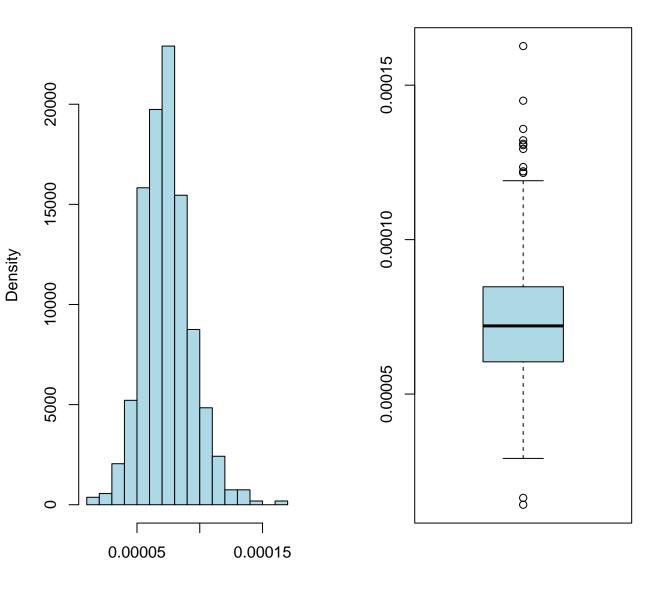


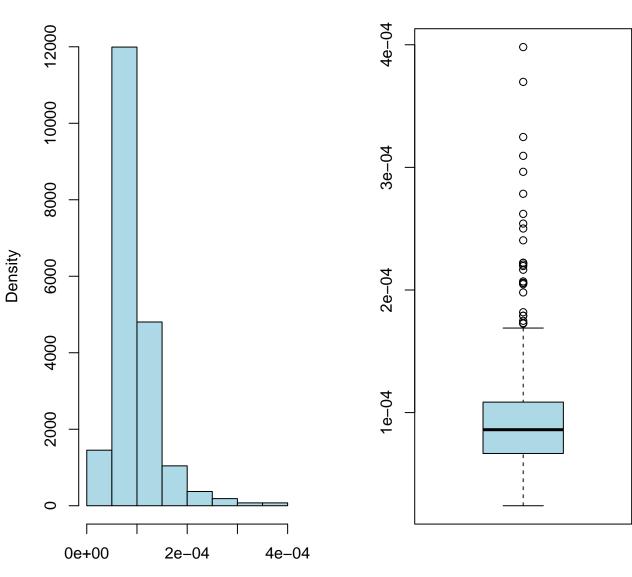
GM_VOL_hipp_L



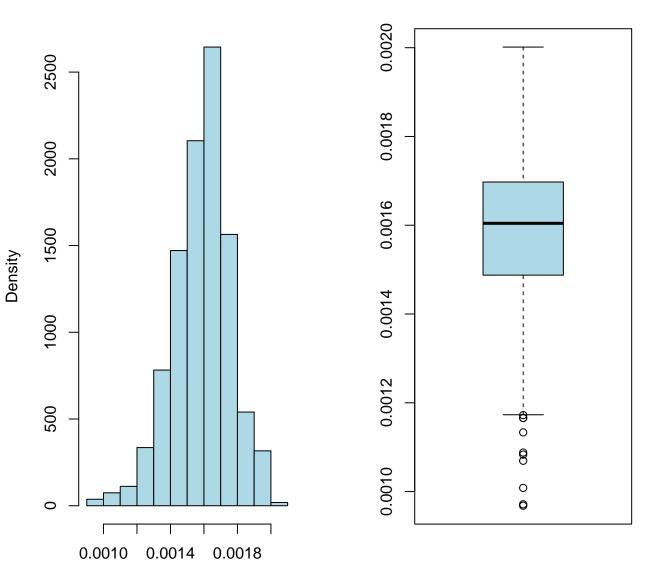
WM_VOL_hipp_L



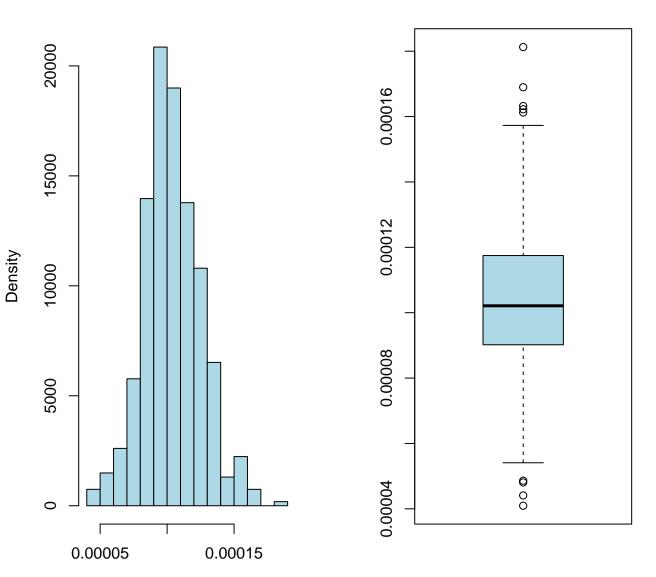
CSF_VOL_hipp_L



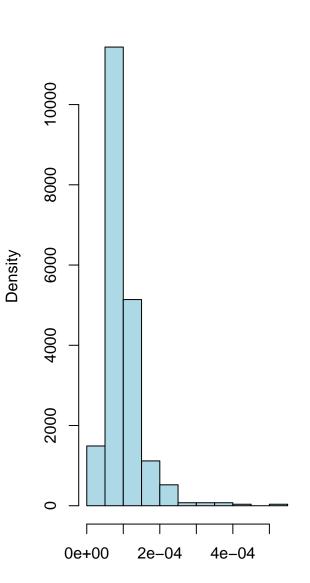
GM_VOL_hipp_R

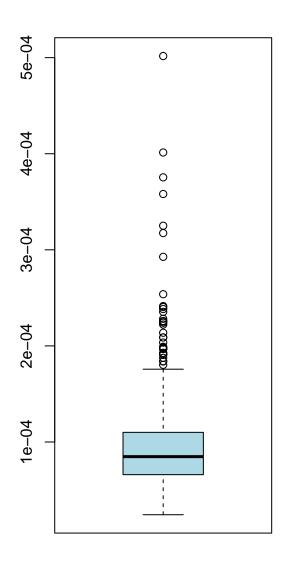


$WM_VOL_hipp_R$

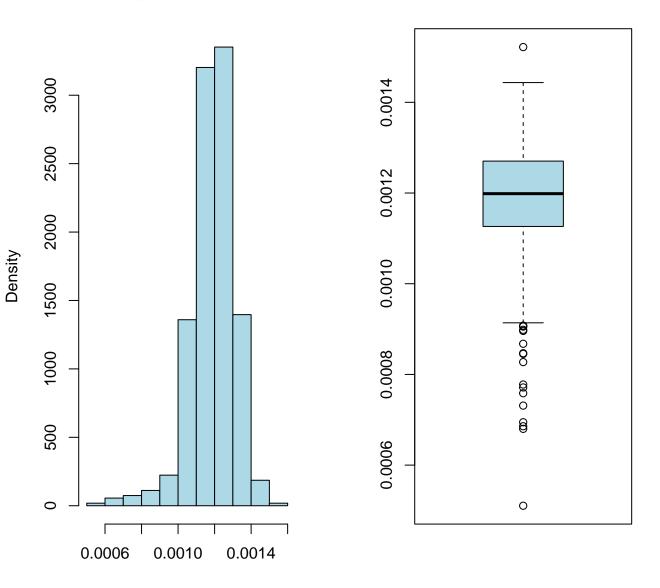


CSF_VOL_hipp_R

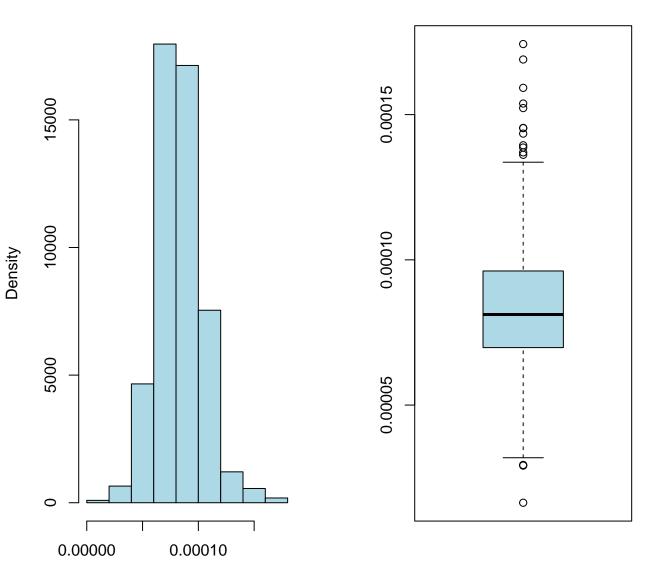




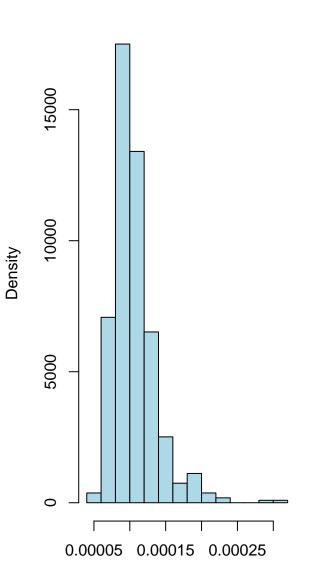
Amygd_L_GM_VOL.3

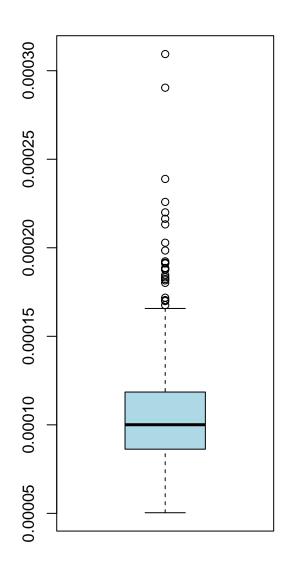


$Amygd_L_WM_VOL.3$

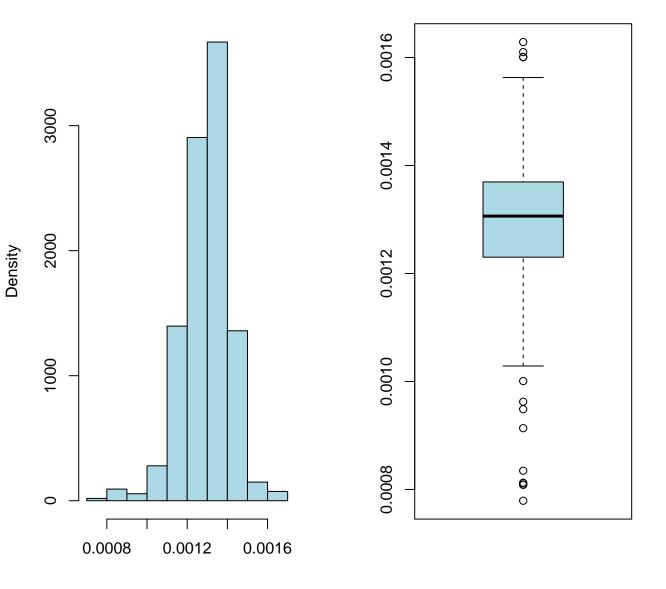


$Amygd_L_CSF_VOL.3$

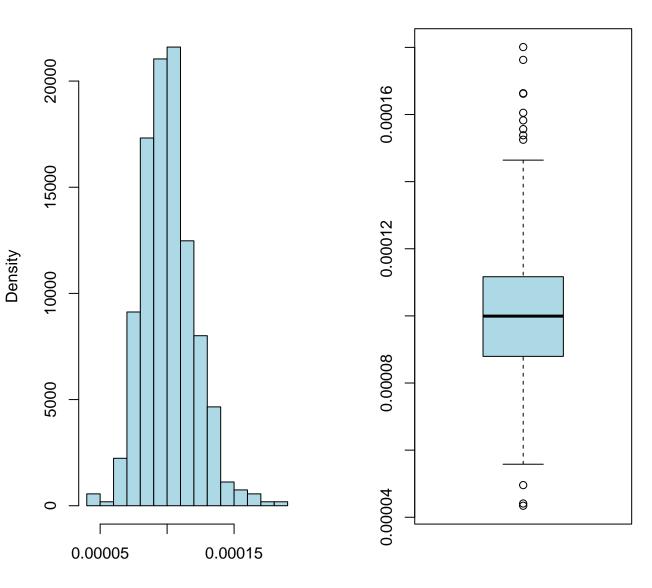




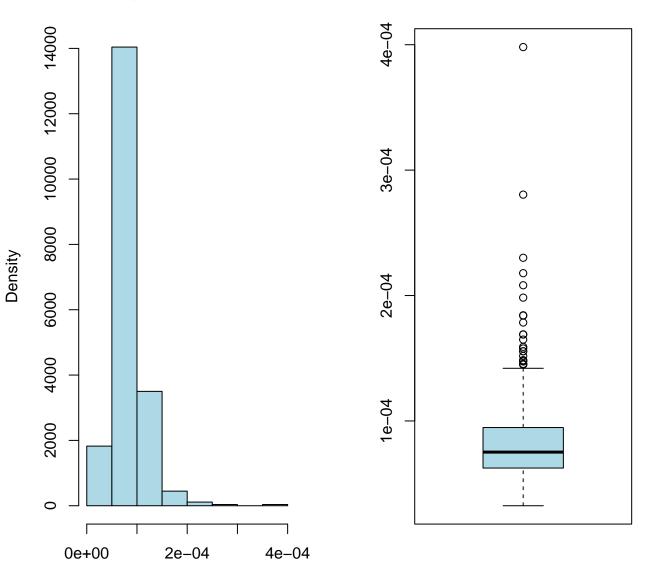
$Amygd_R_GM_VOL.4$



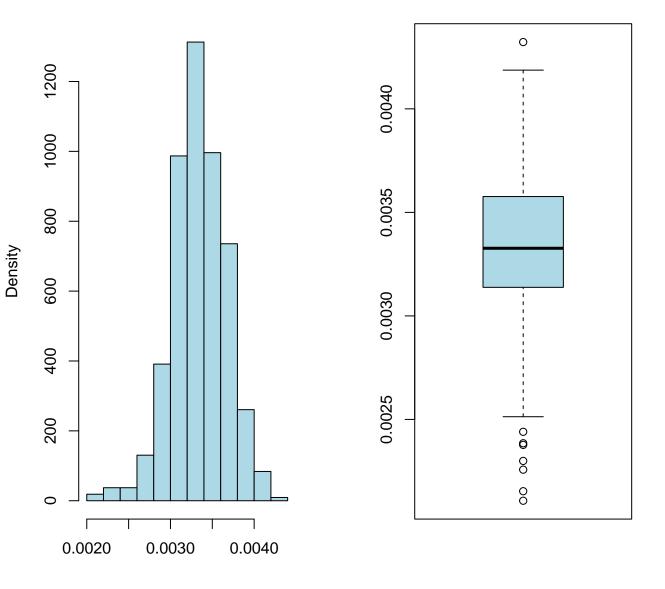
Amygd_R_WM_VOL.4



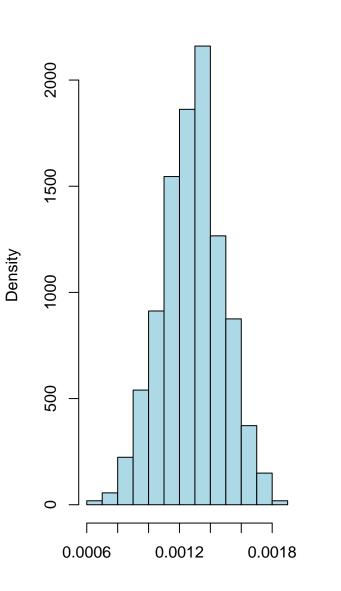
Amygd_R_CSF_VOL.4

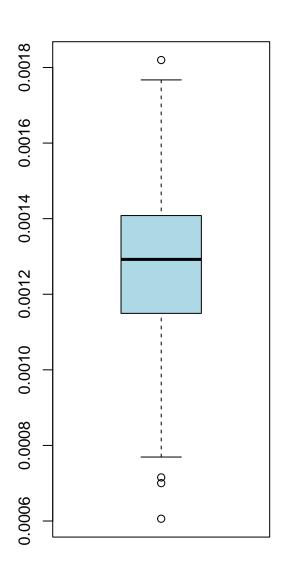


Ant_temp_med_L_GM_VOL.5

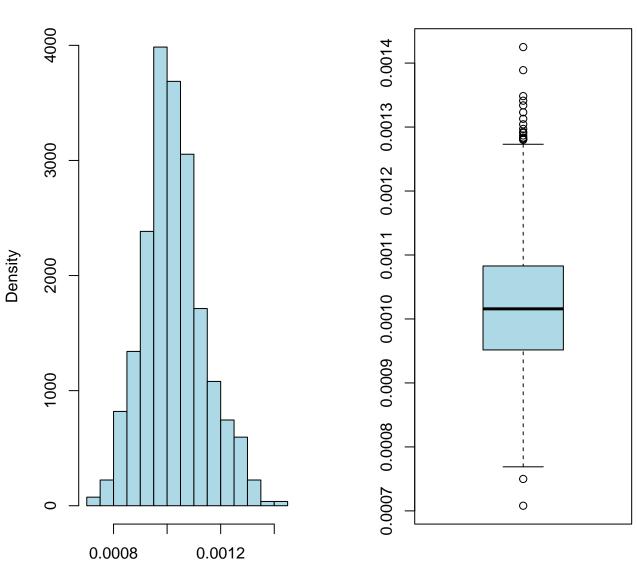


Ant_temp_med_L_WM_VOL.5

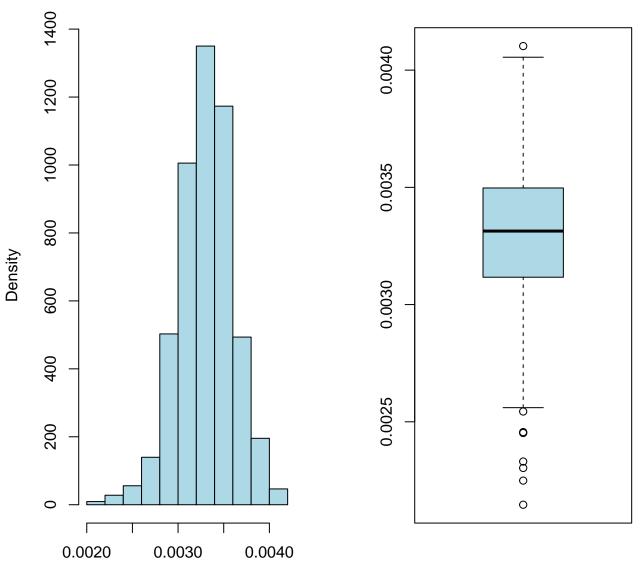




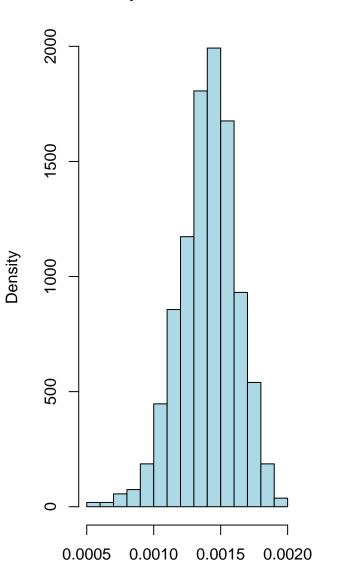
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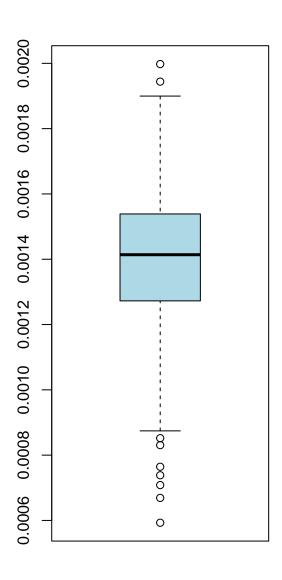


Ant_temp_med_R_GM_VOL.6

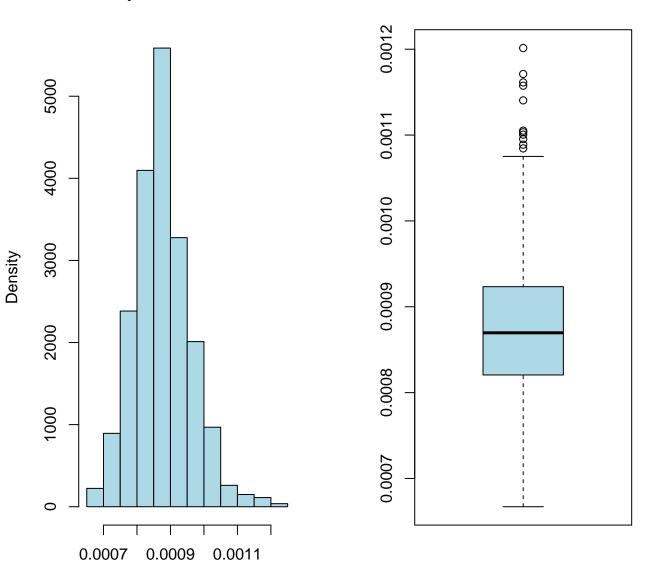


Ant_temp_med_R_WM_VOL.6

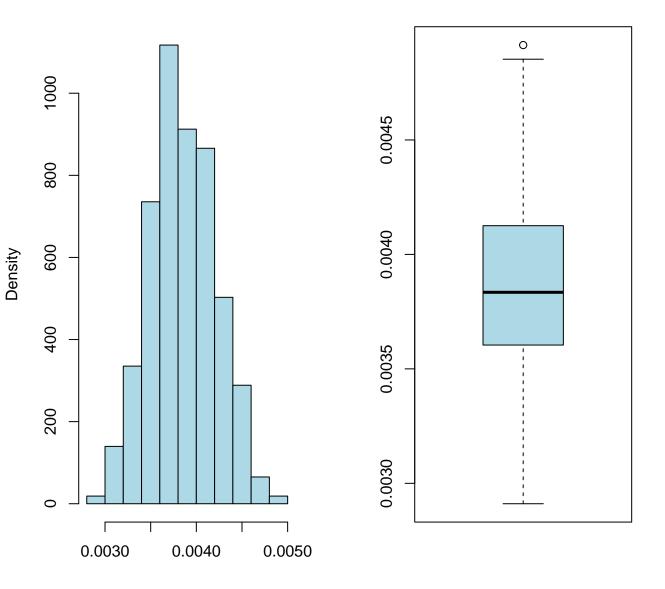




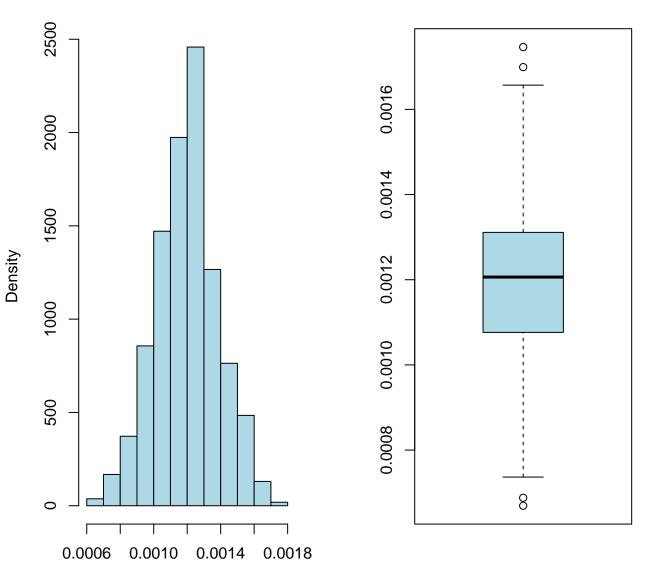
Ant_temp_med_R_CSF_VOL.6



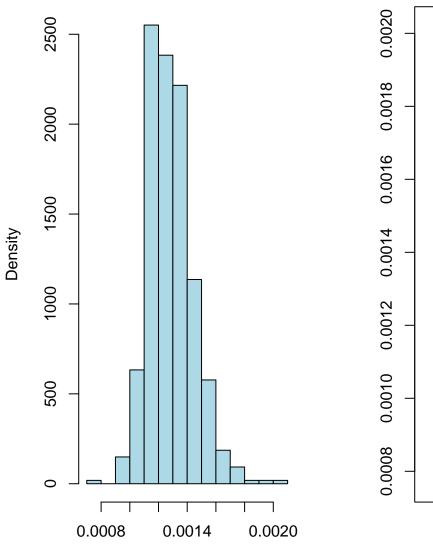
Ant_temp_lat_L_GM_VOL.7

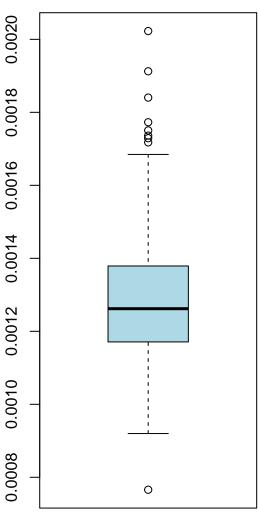


Ant_temp_lat_L_WM_VOL.7

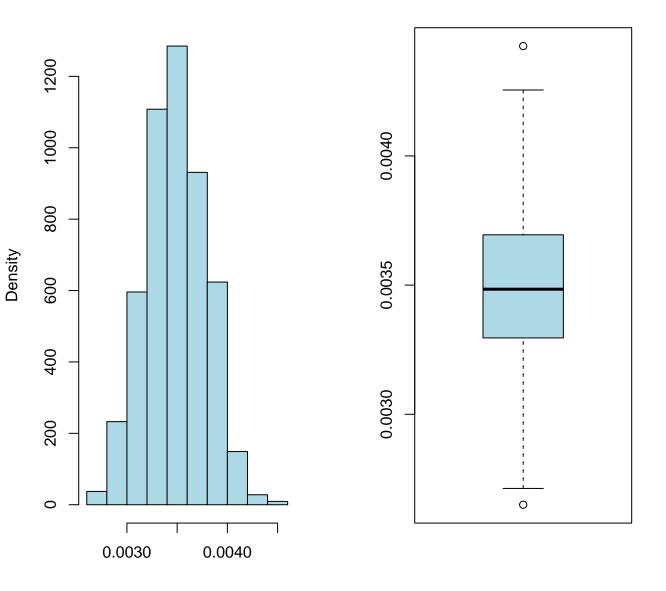


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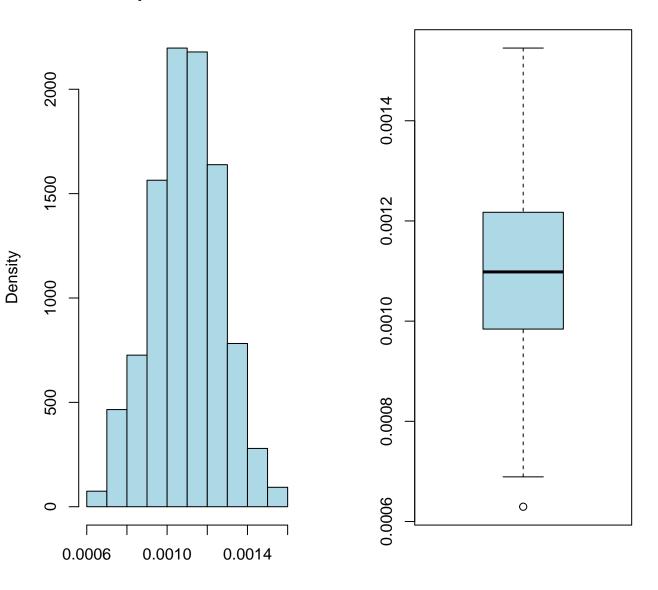




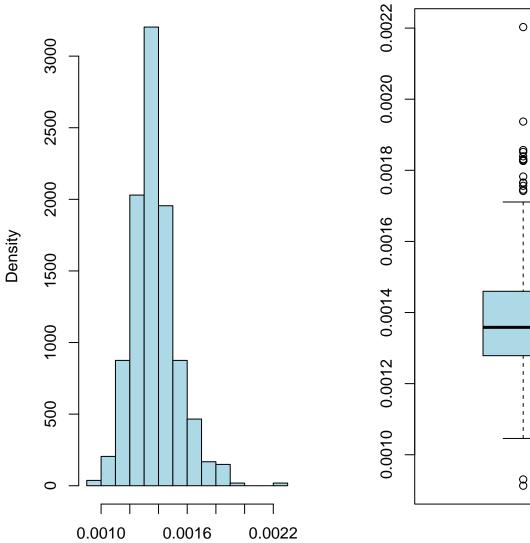
Ant_temp_lat_R_GM_VOL.8

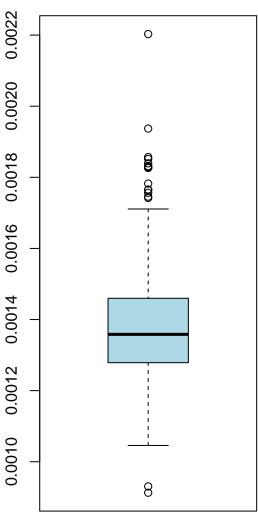


Ant_temp_lat_R_WM_VOL.8

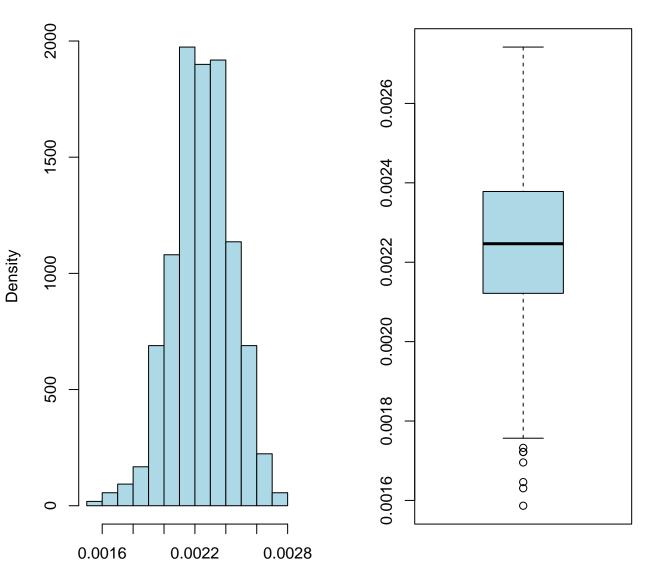


Ant_temp_lat_R_CSF_VOL.8

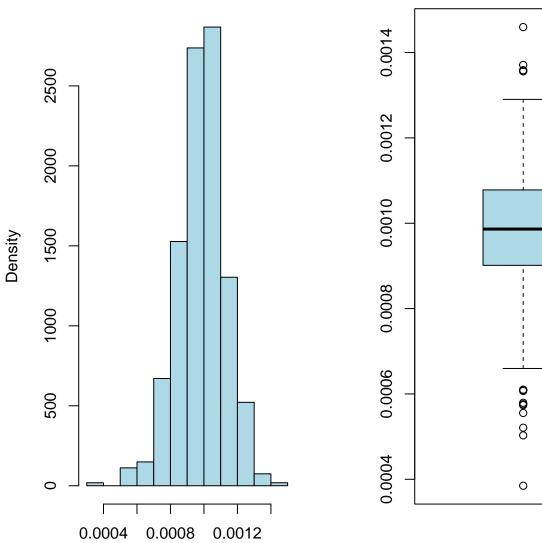


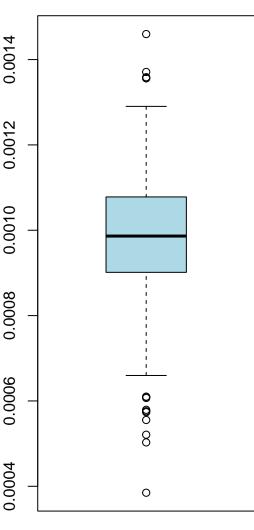


Parahipp_L_GM_VOL.9

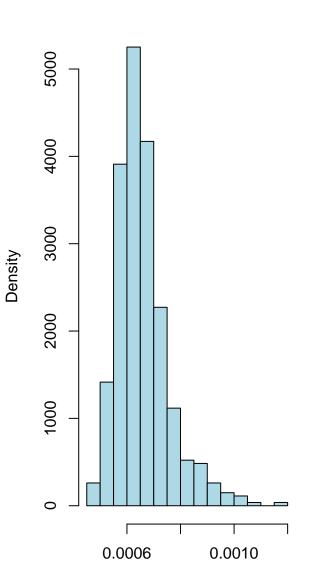


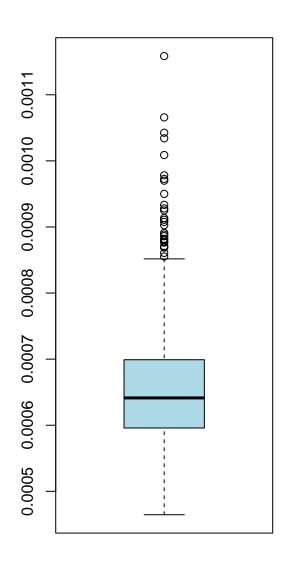
Parahipp_L_WM_VOL.9



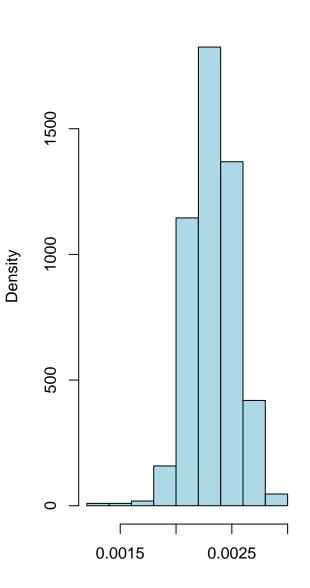


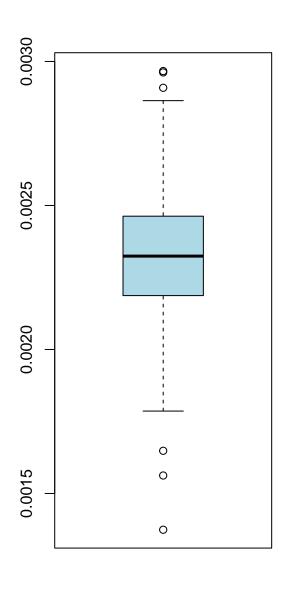
Parahipp_L_CSF_VOL.9



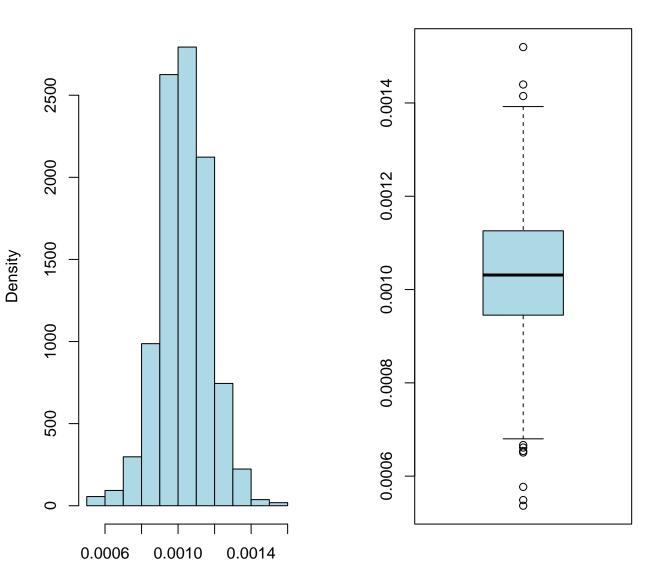


Parahipp_R_GM_VOL.10

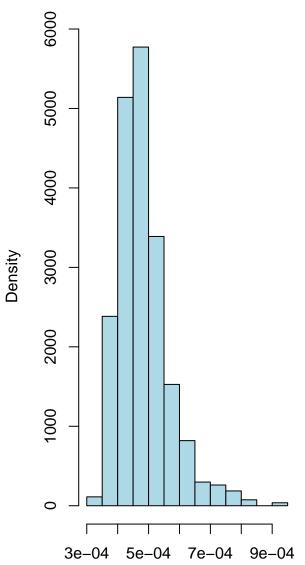


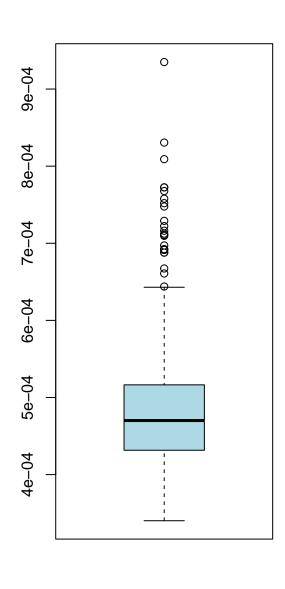


Parahipp_R_WM_VOL.10

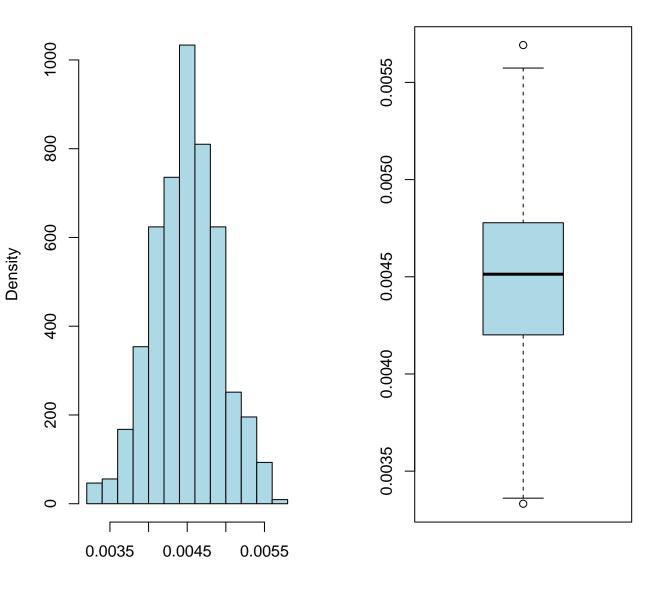


Parahipp_R_CSF_VOL.10

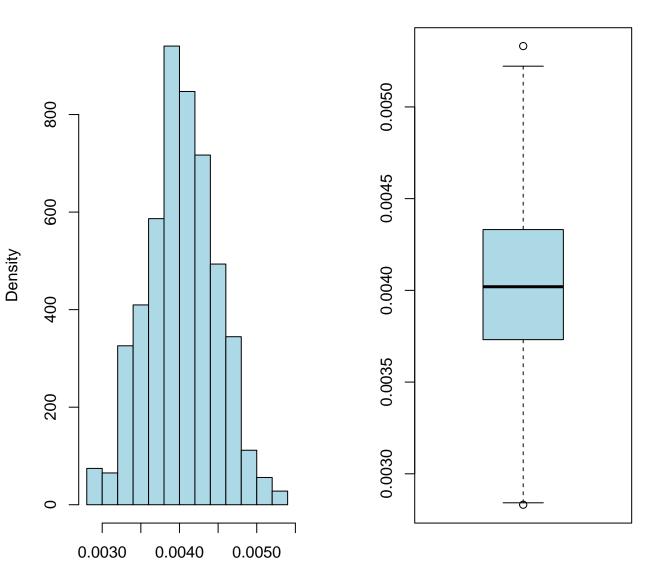




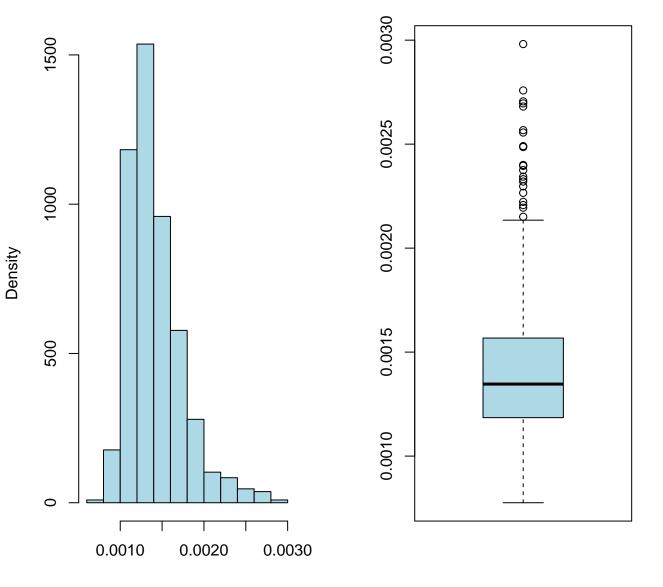
Sup_Temp_Post_L_GM_VOL.11



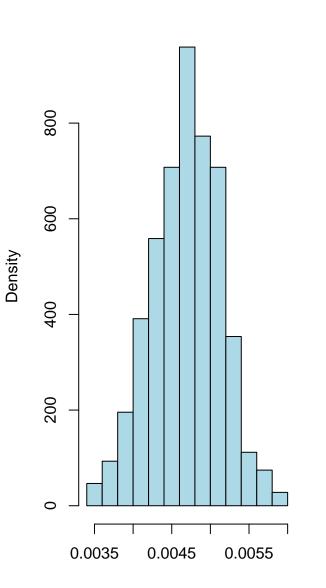
Sup_Temp_Post_L_WM_VOL.11

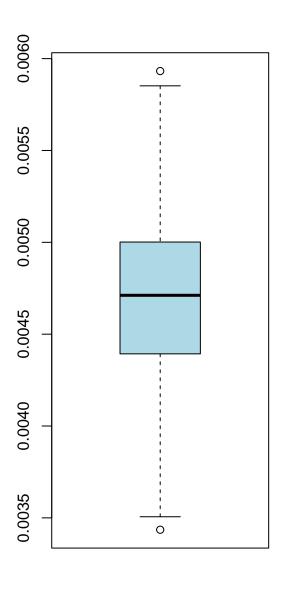


Sup_Temp_Post_L_CSF_VOL.11

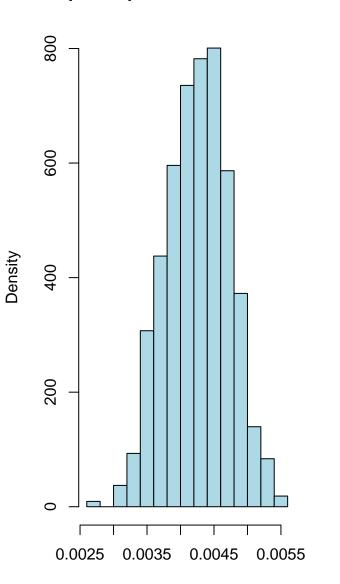


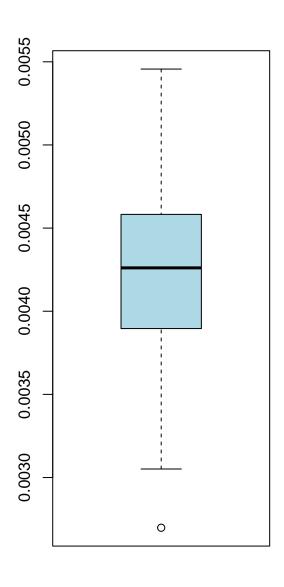
Sup_Temp_Post_R_GM_VOL.12



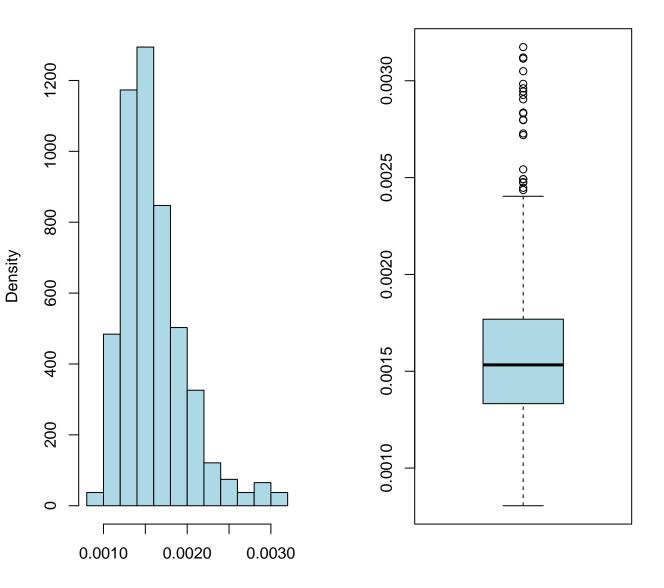


Sup_Temp_Post_R_WM_VOL.12

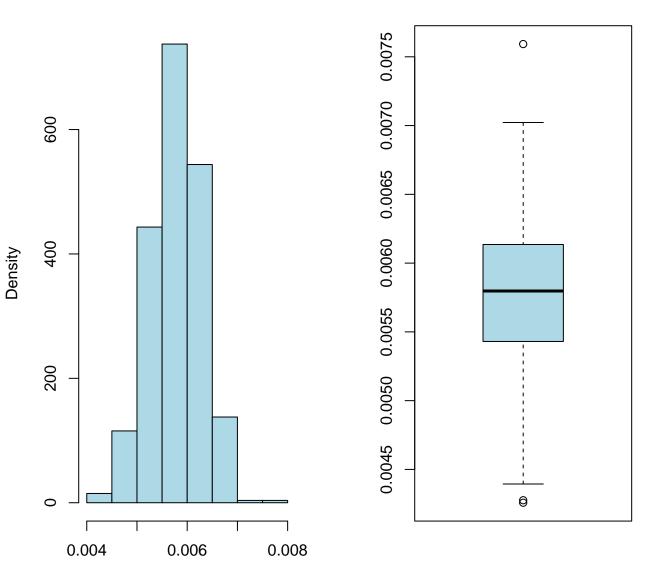




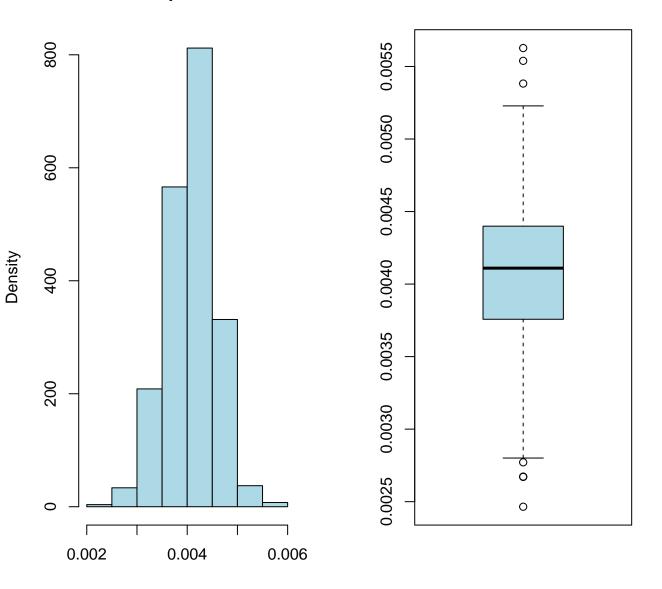
Sup_Temp_Post_R_CSF_VOL.12



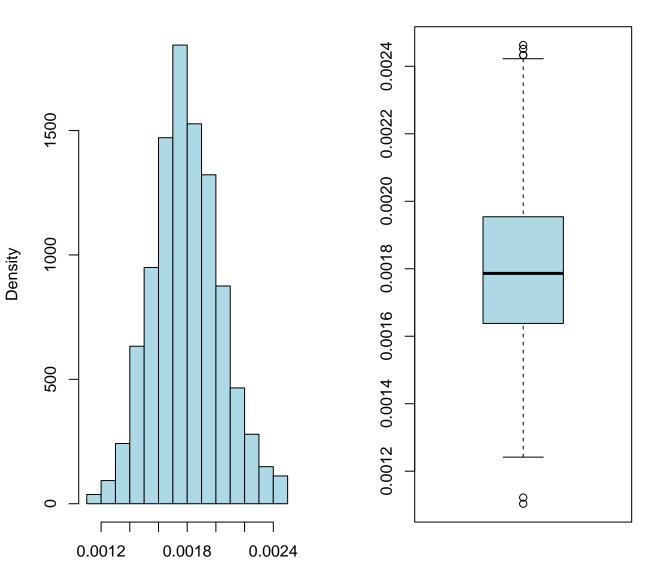
$Mid_Inf_Temp_L_GM_VOL.13$



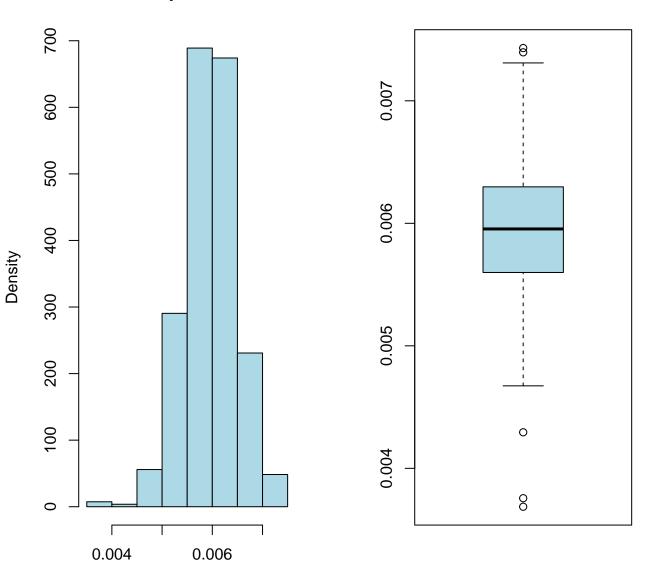
Mid_Inf_Temp_L_WM_VOL.13



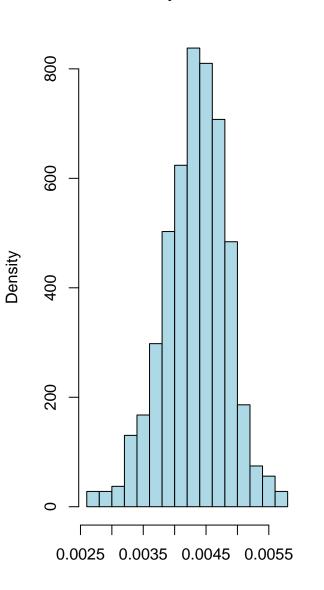
Mid_Inf_Temp_L_CSF_VOL.13

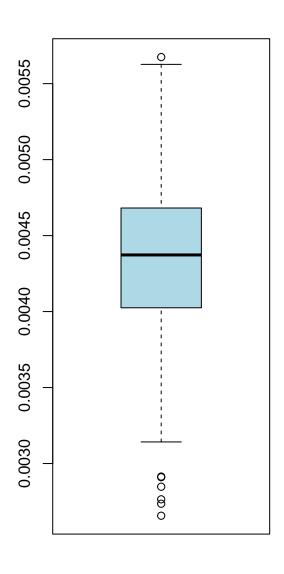


Mid_Inf_Temp_R_GM_VOL.14

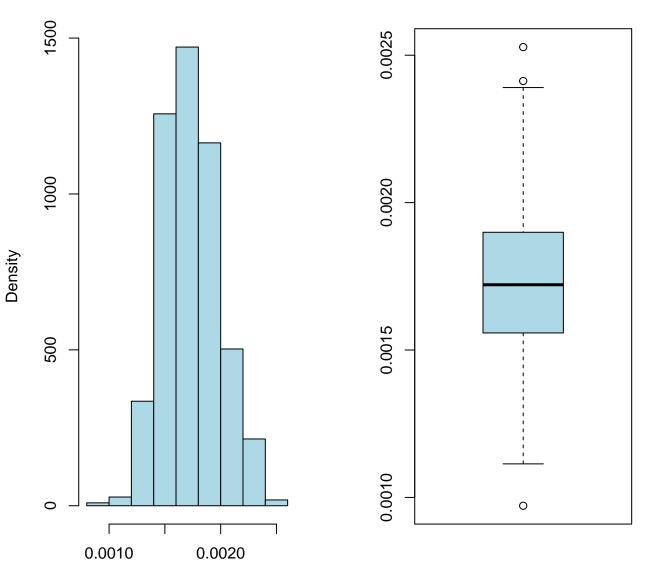


Mid_Inf_Temp_R_WM_VOL.14

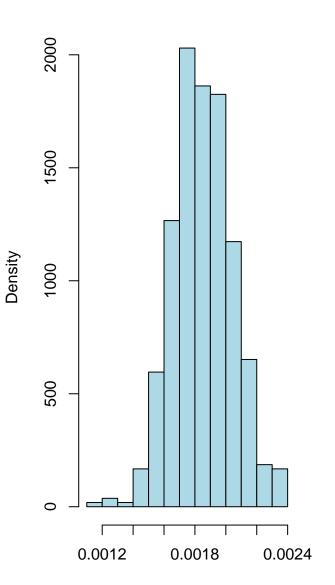


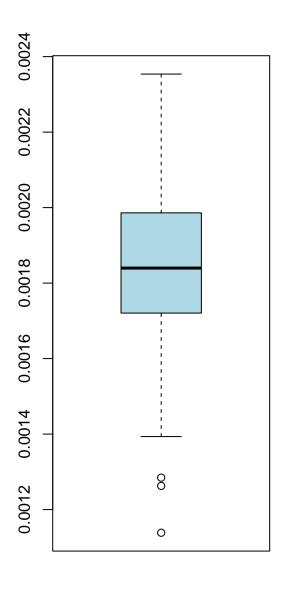


Mid_Inf_Temp_R_CSF_VOL.14

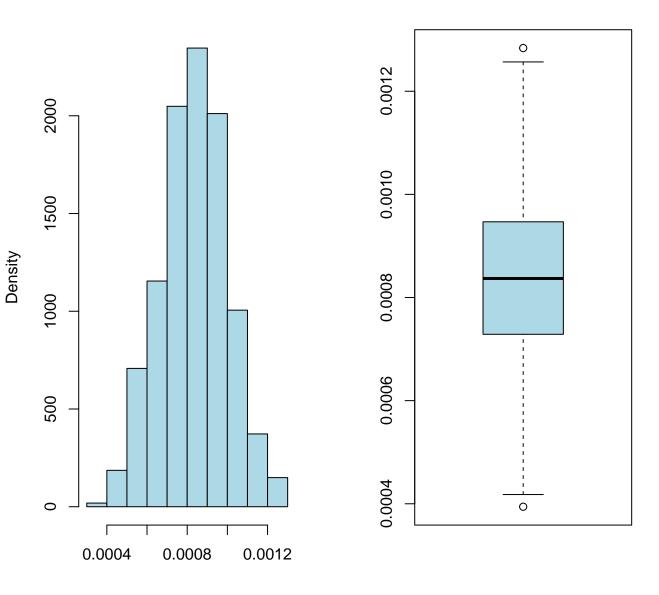


Fusiform_L_GM_VOL.15

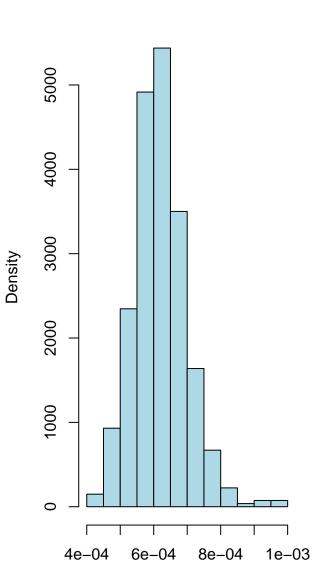


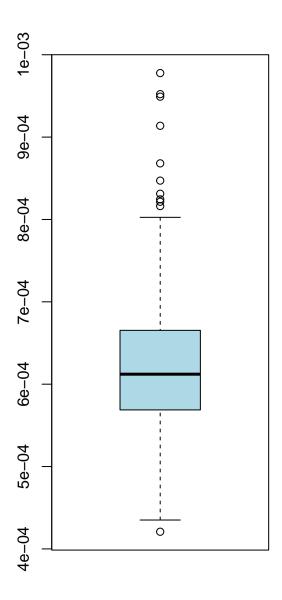


Fusiform_L_WM_VOL.15

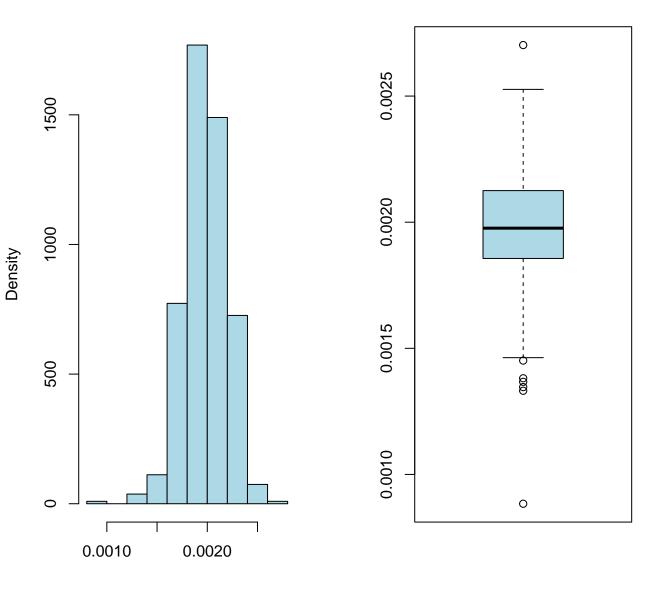


Fusiform_L_CSF_VOL.15

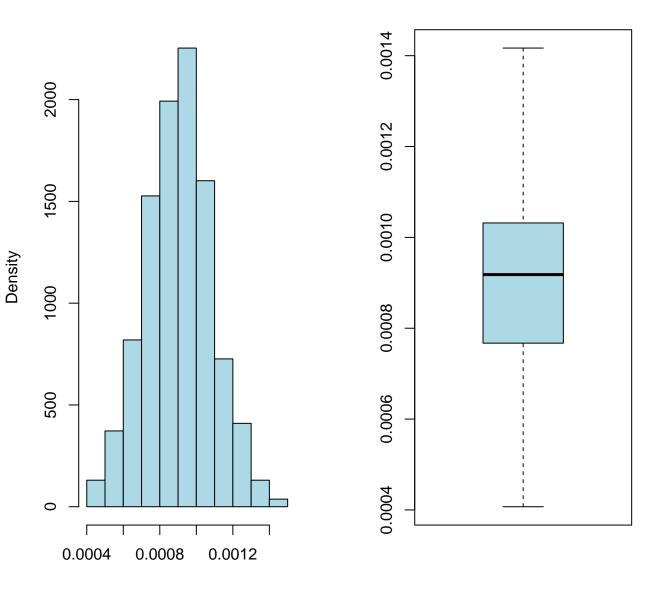




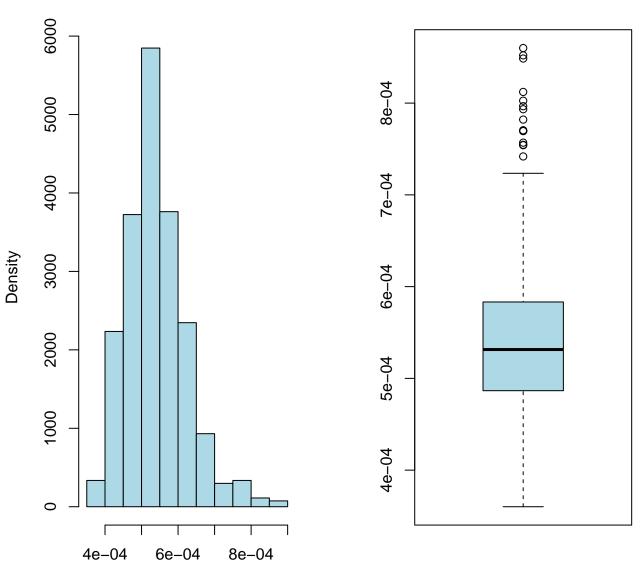
 $Fusiform_R_GM_VOL.16$



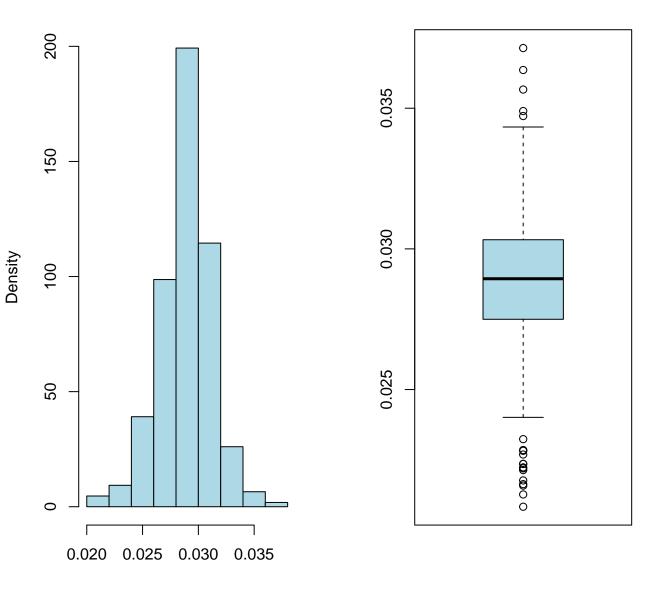
Fusiform_R_WM_VOL.16



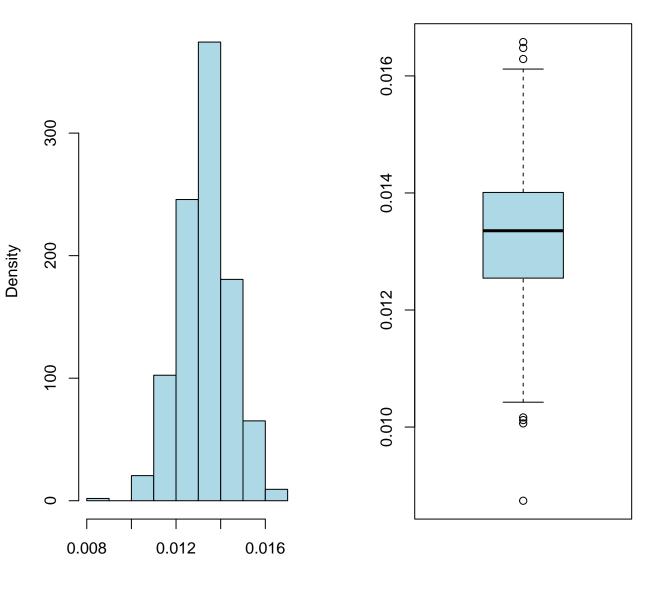
Fusiform_R_CSF_VOL.16



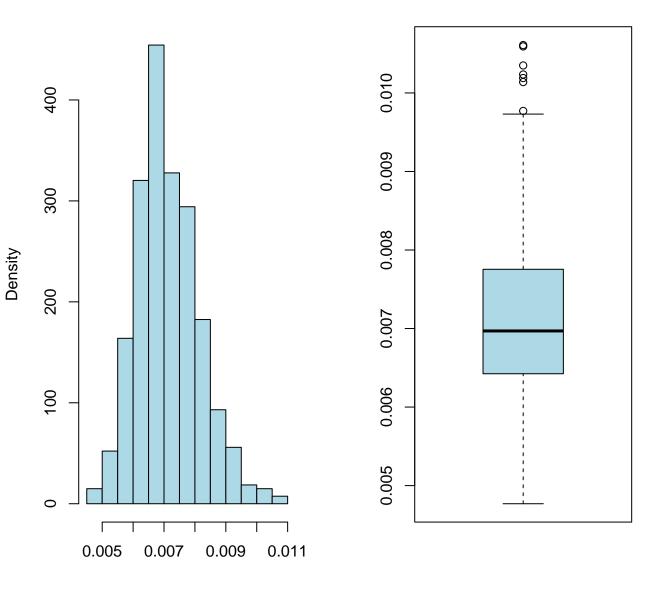
Cerebelum_L_GM_VOL.17



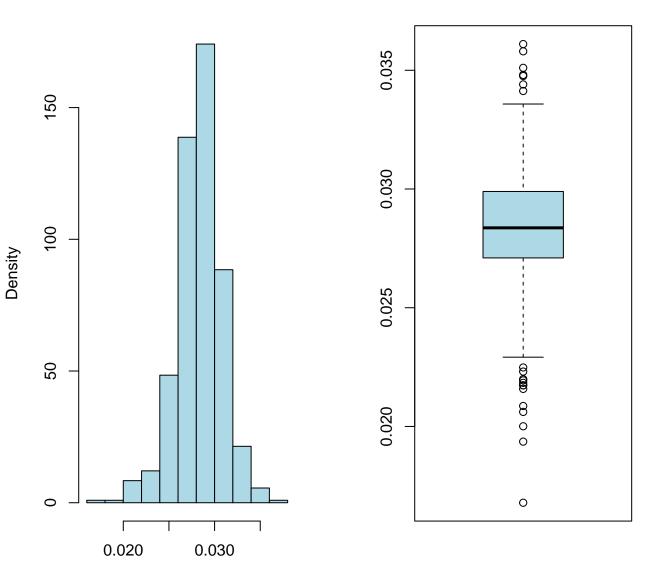
Cerebelum_L_WM_VOL.17



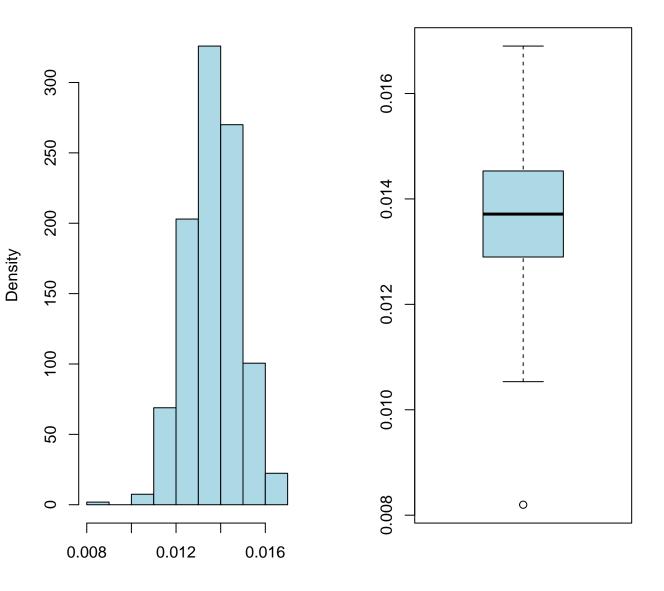
Cerebelum_L_CSF_VOL.17



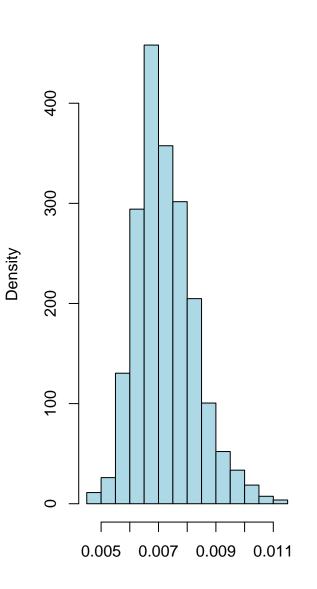
Cerebelum_R_GM_VOL.18

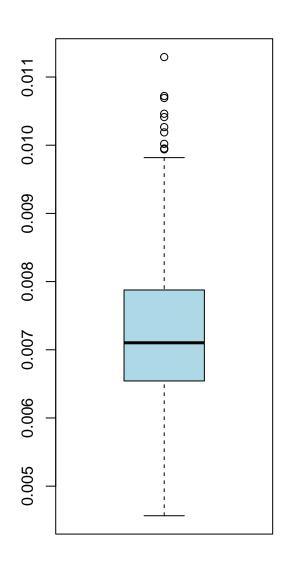


Cerebelum_R_WM_VOL.18

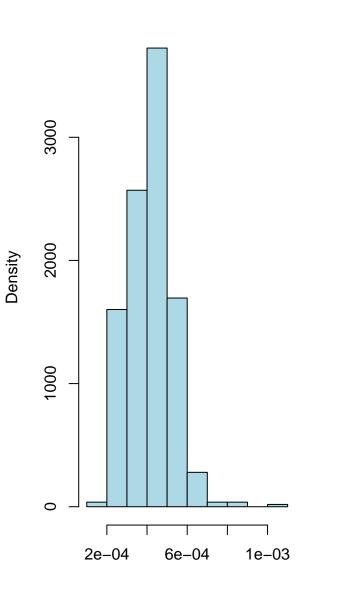


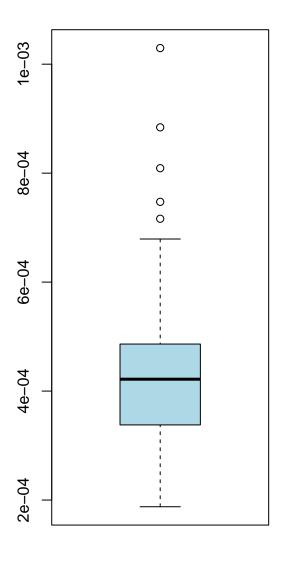
Cerebelum_R_CSF_VOL.18



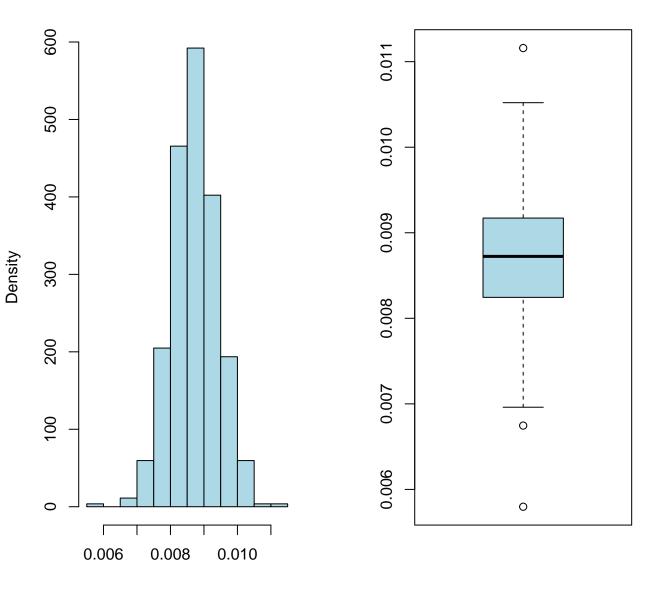


Brainstem_L_GM_VOL.19

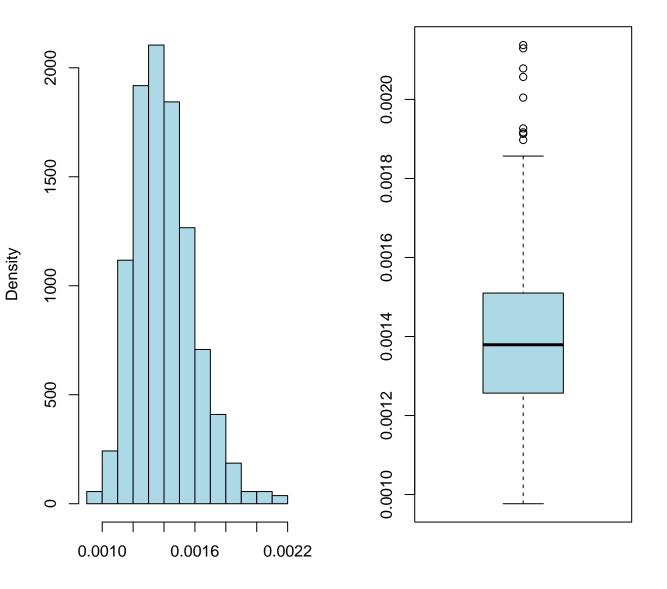




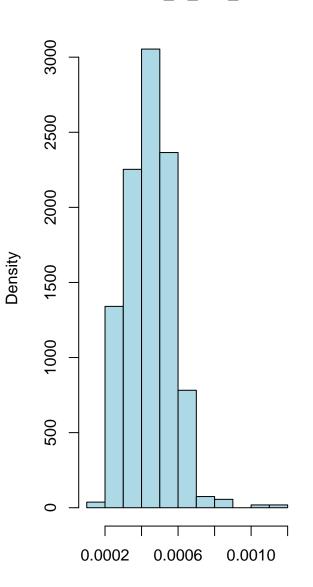
Brainstem_L_WM_VOL.19

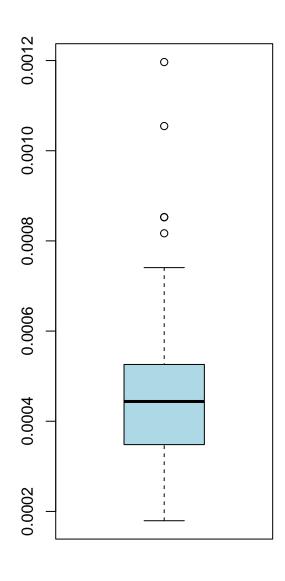


Brainstem_L_CSF_VOL.19

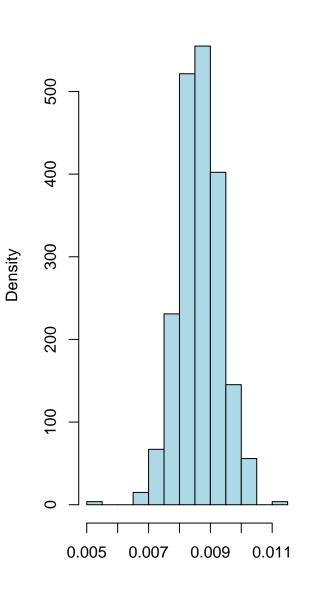


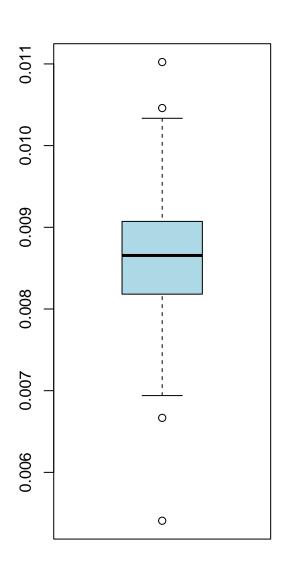
Brainstem_R_GM_VOL.20



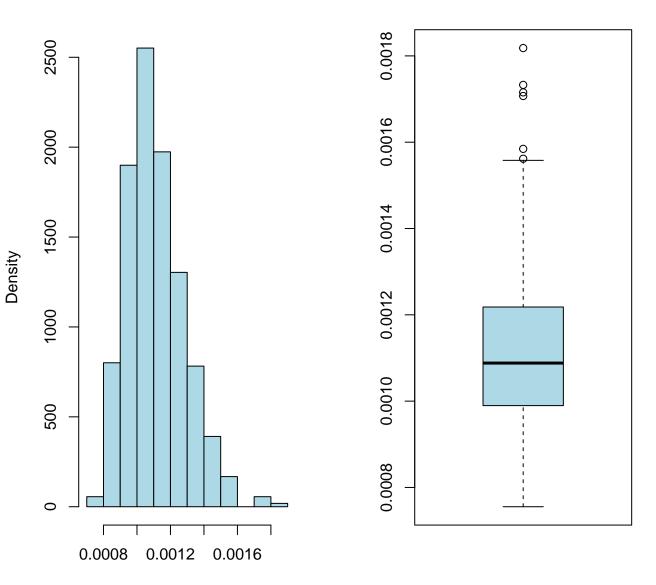


Brainstem_R_WM_VOL.20

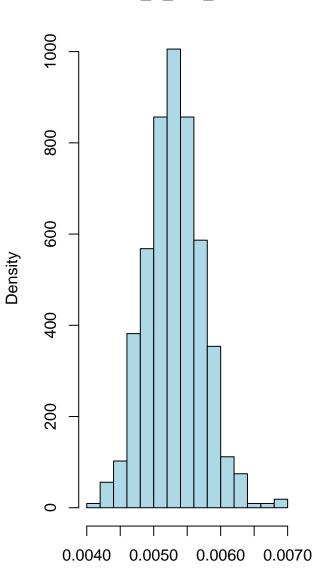


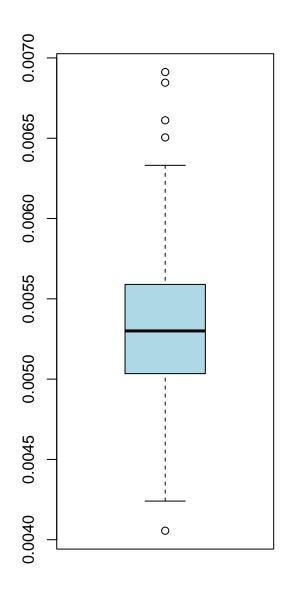


Brainstem_R_CSF_VOL.20

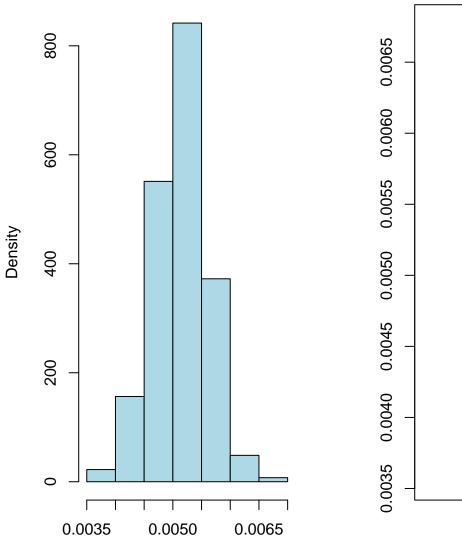


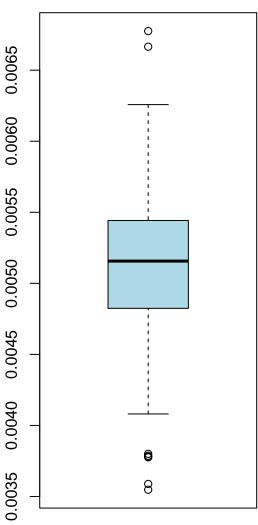
Insul_L_GM_VOL.21



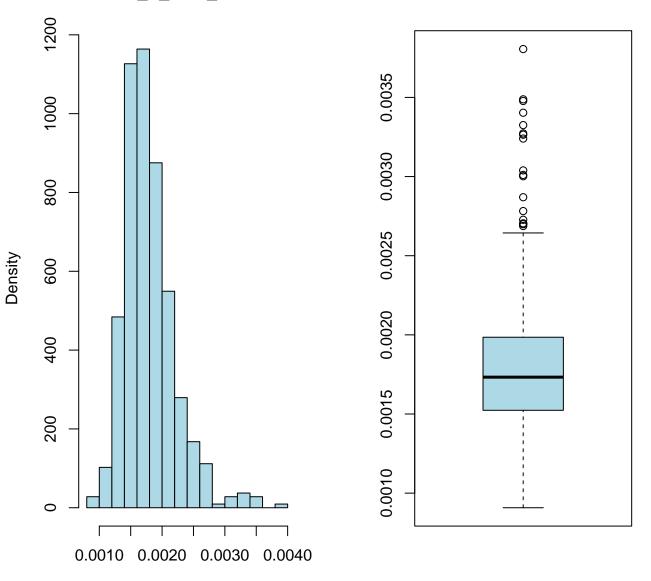


Insul_L_WM_VOL.21

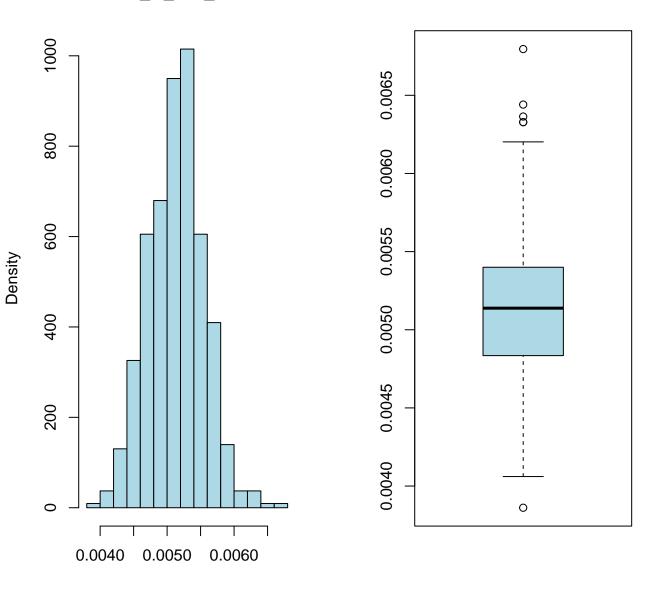




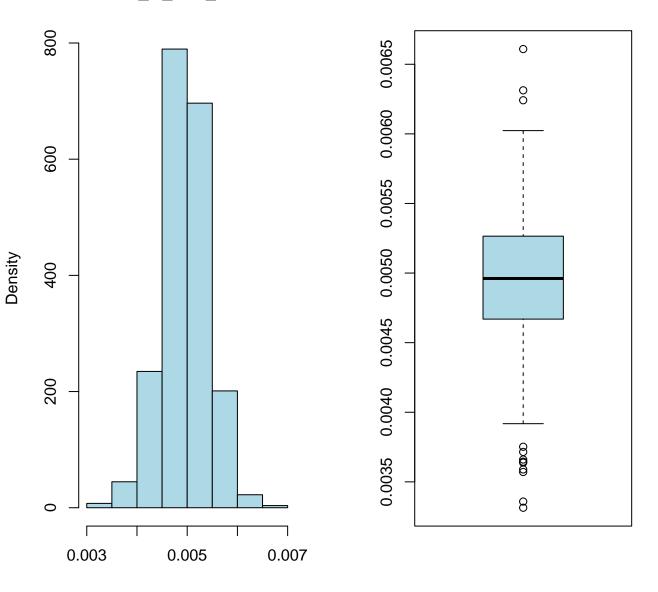
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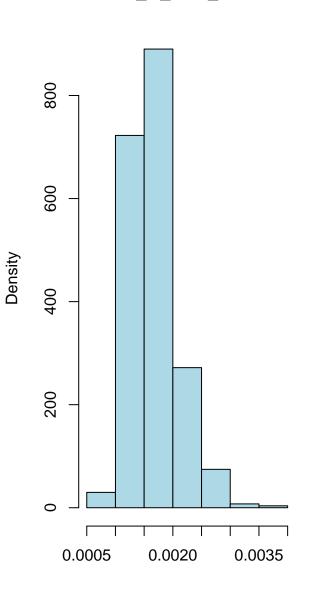
Insul_R_GM_VOL.22

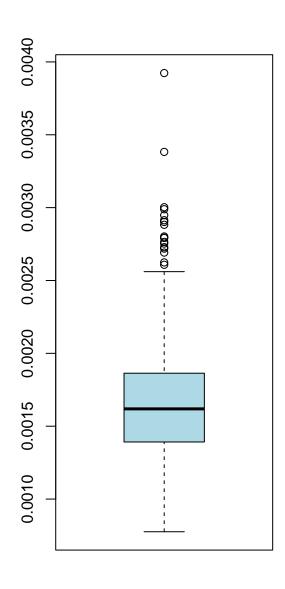


Insul_R_WM_VOL.22

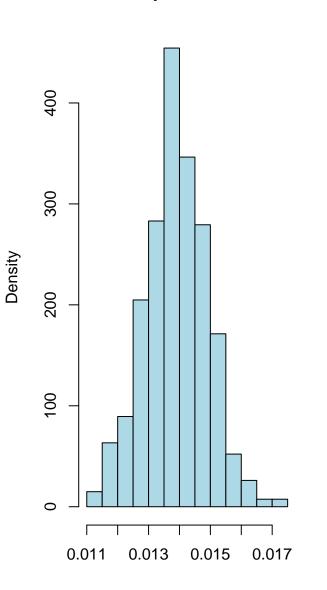


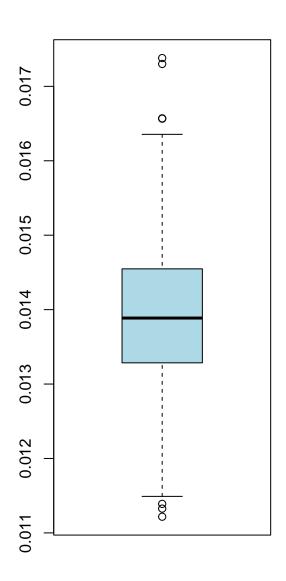
Insul_R_CSF_VOL.22



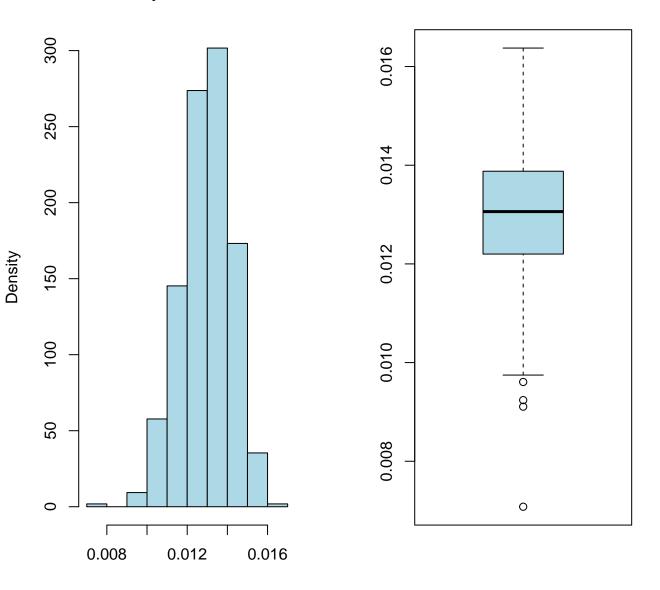


Lat_Occip_L_GM_VOL.23

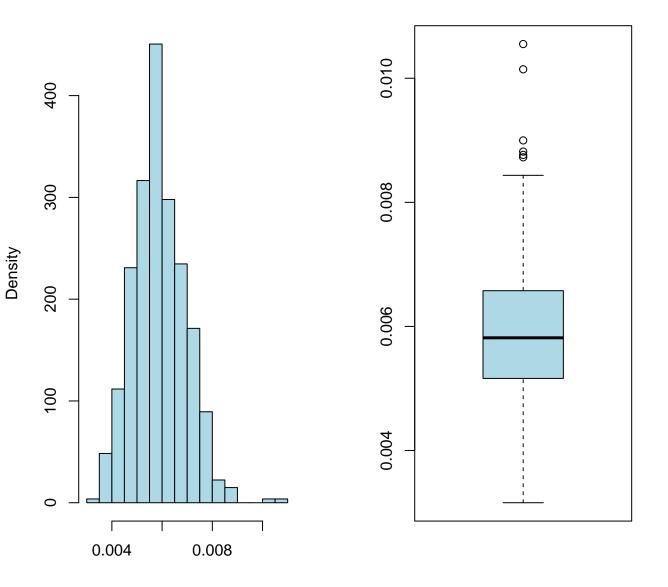




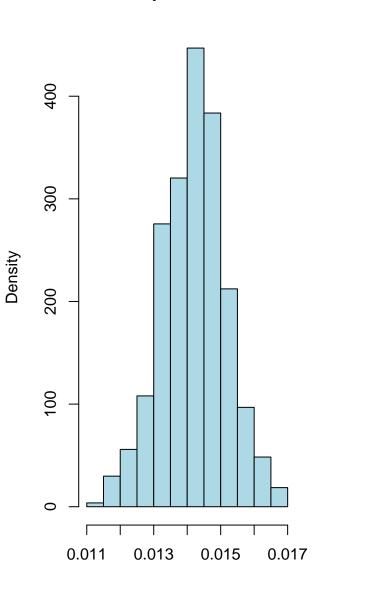
Lat_Occip_L_WM_VOL.23

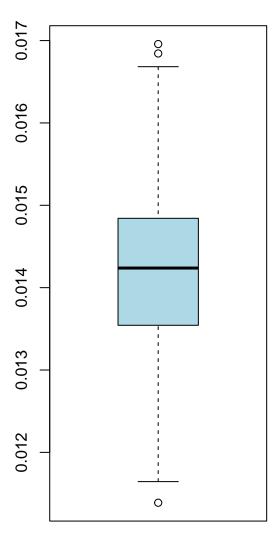


Lat_Occip_L_CSF_VOL.23

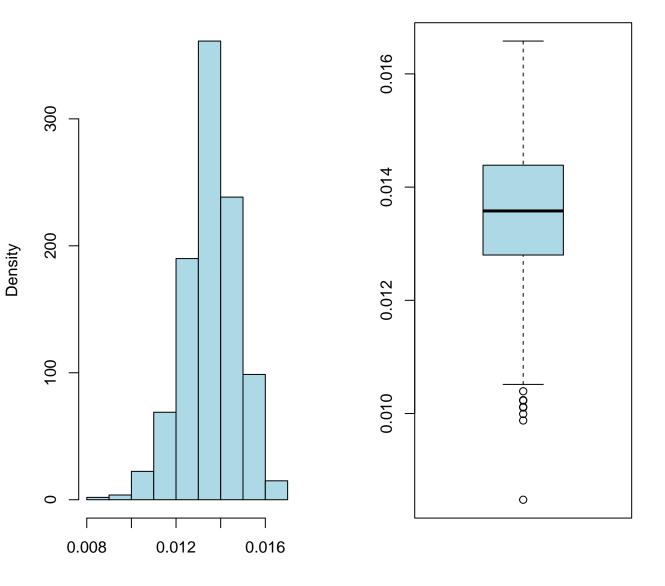


Lat_Occip_R_GM_VOL.24

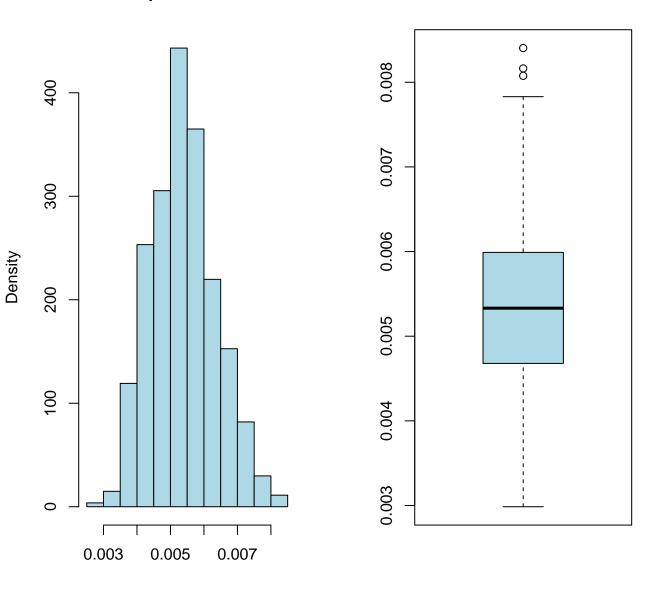




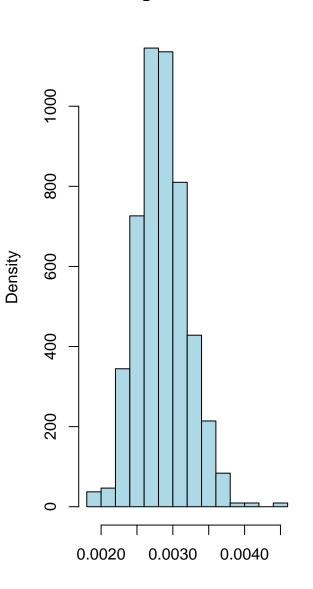
Lat_Occip_R_WM_VOL.24

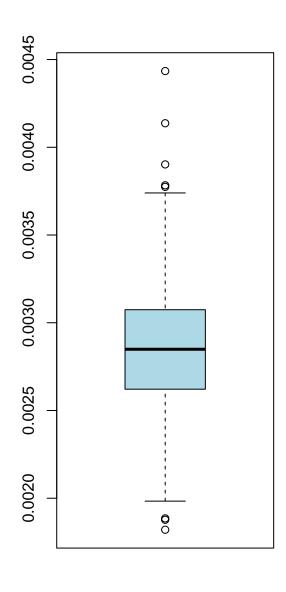


Lat_Occip_R_CSF_VOL.24

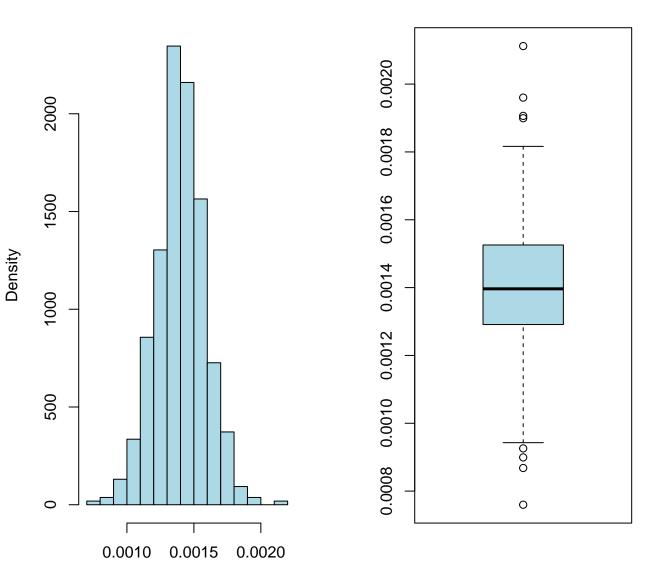


Ant_Cingul_L_GM_VOL.25

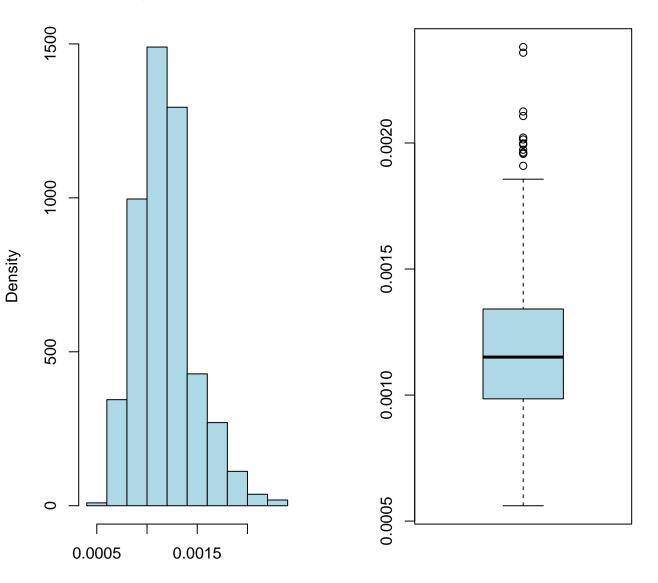




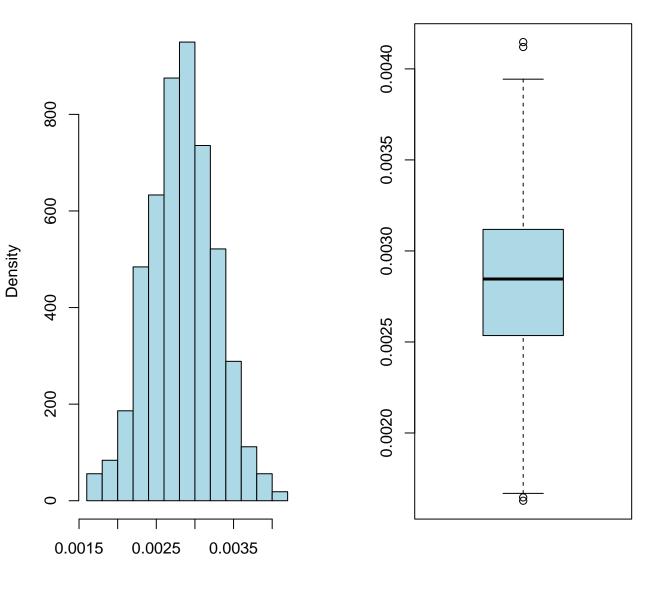
Ant_Cingul_L_WM_VOL.25



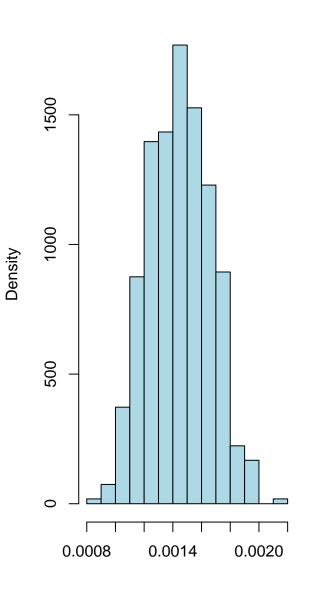
Ant_Cingul_L_CSF_VOL.25

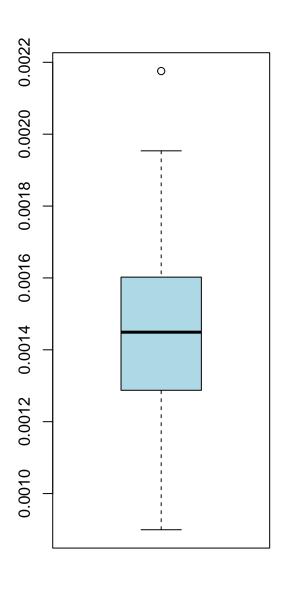


Ant_Cingul_R_GM_VOL.26

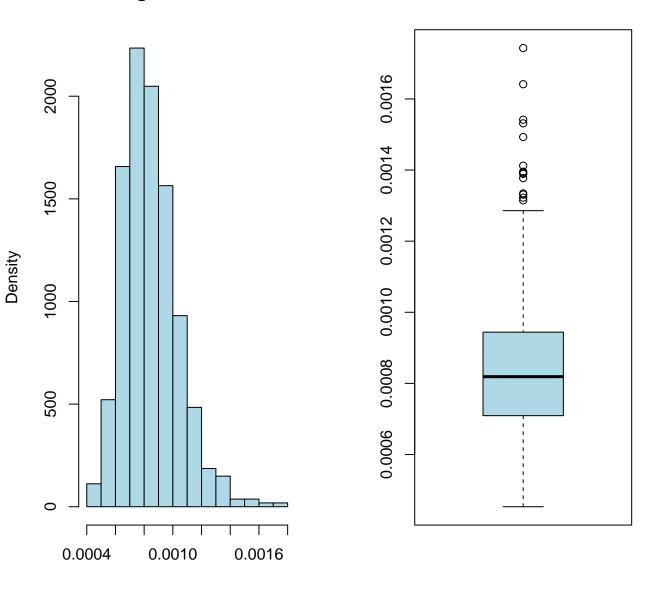


Ant_Cingul_R_WM_VOL.26

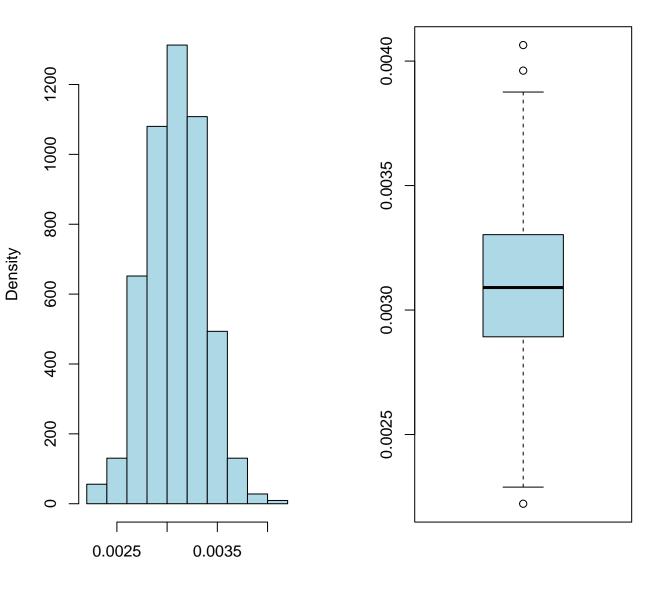




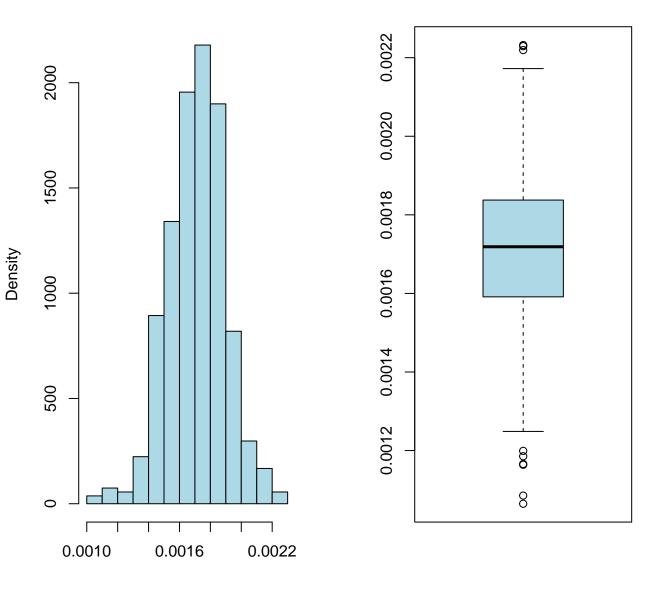
Ant_Cingul_R_CSF_VOL.26



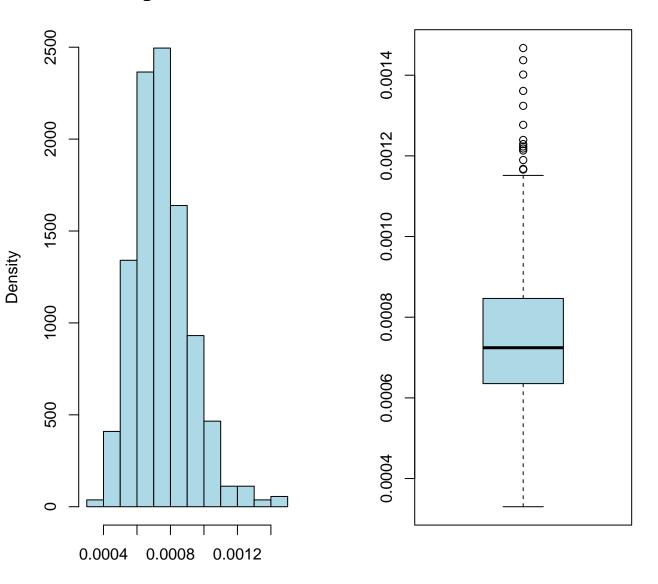
Post_Cingul_L_GM_VOL.27



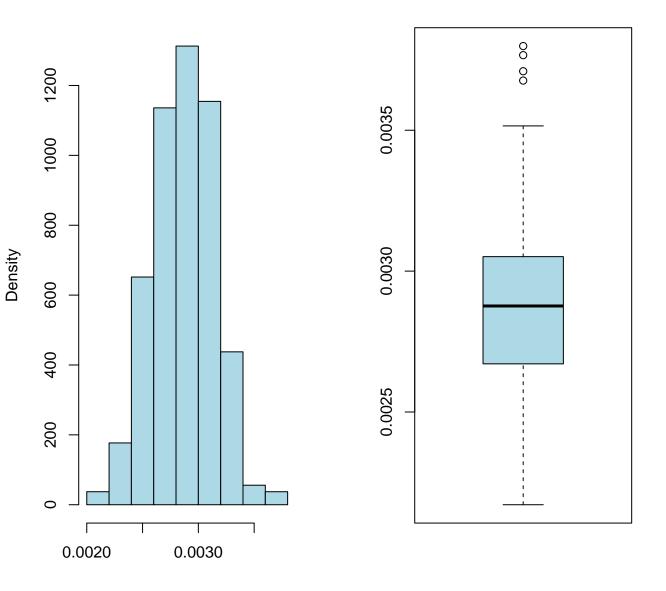
Post_Cingul_L_WM_VOL.27



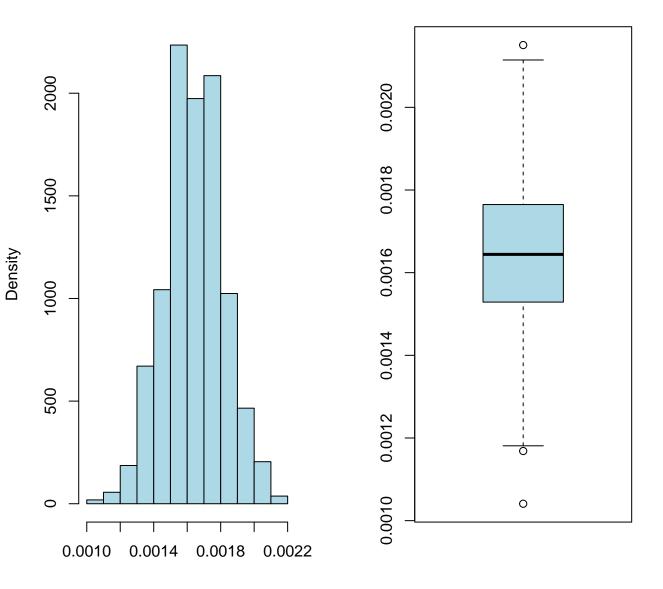
Post_Cingul_L_CSF_VOL.27



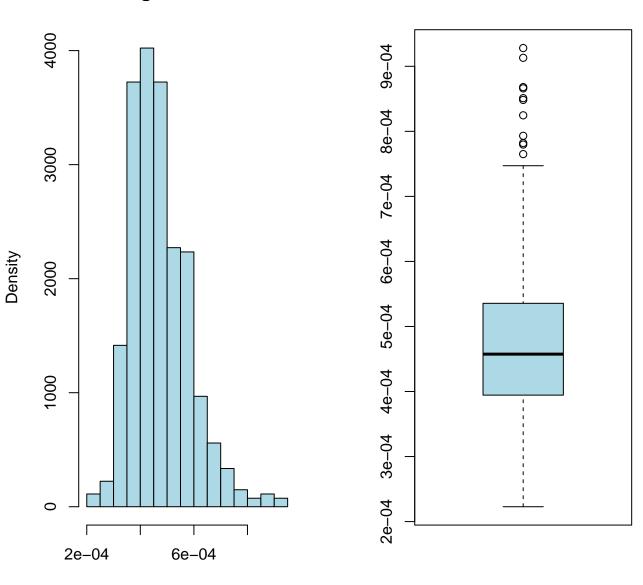
Post_Cingul_R_GM_VOL.28



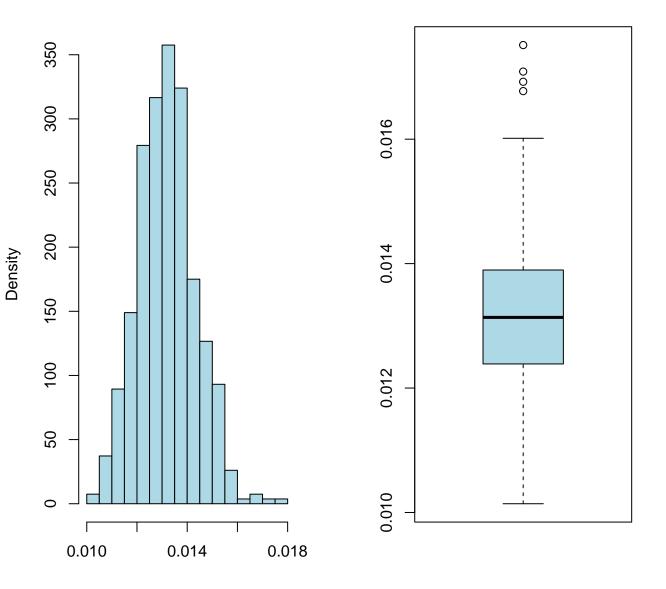
Post_Cingul_R_WM_VOL.28



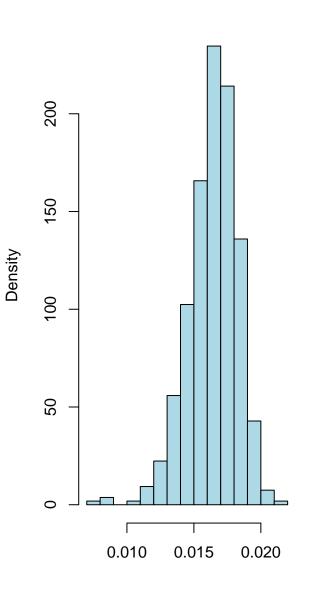
Post_Cingul_R_CSF_VOL.28

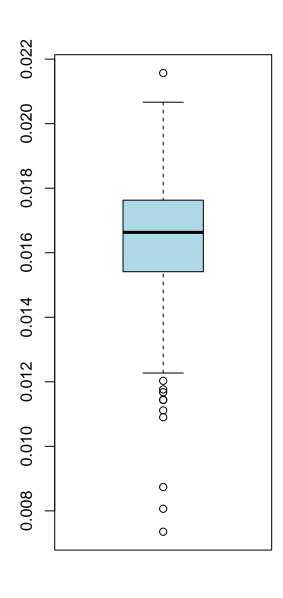


Mid_Front_L_GM_VOL.29

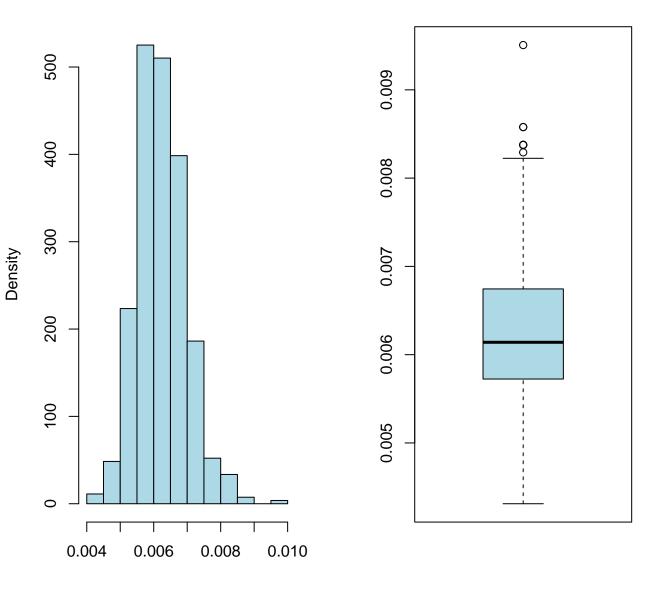


$Mid_Front_L_WM_VOL.29$

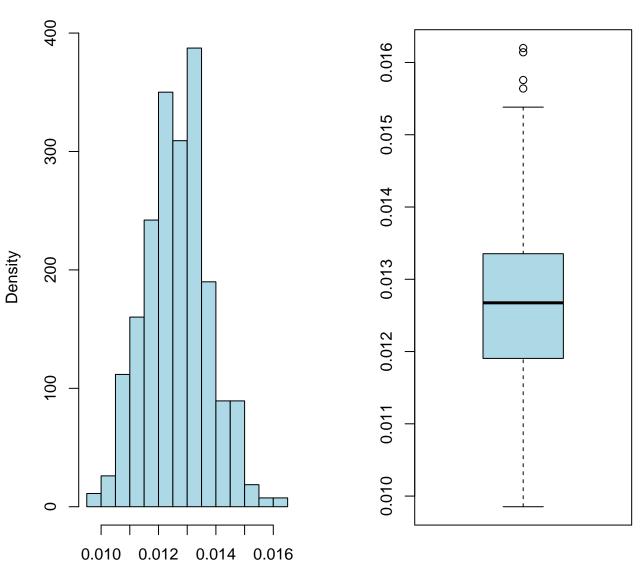




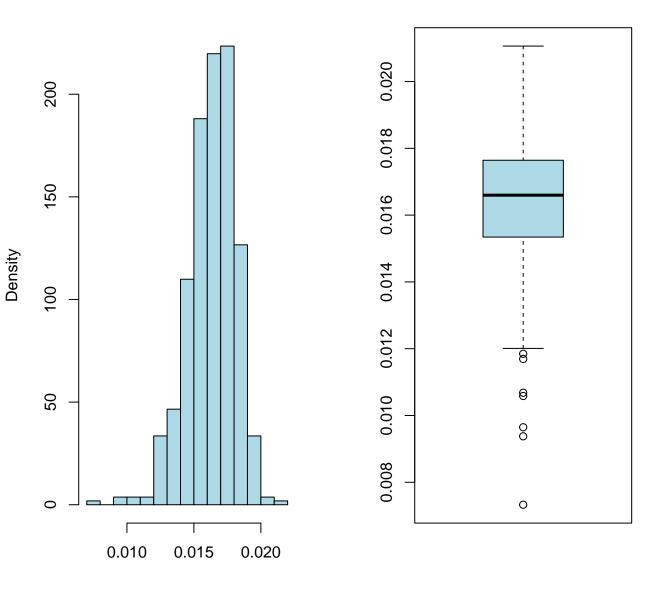
Mid_Front_L_CSF_VOL.29



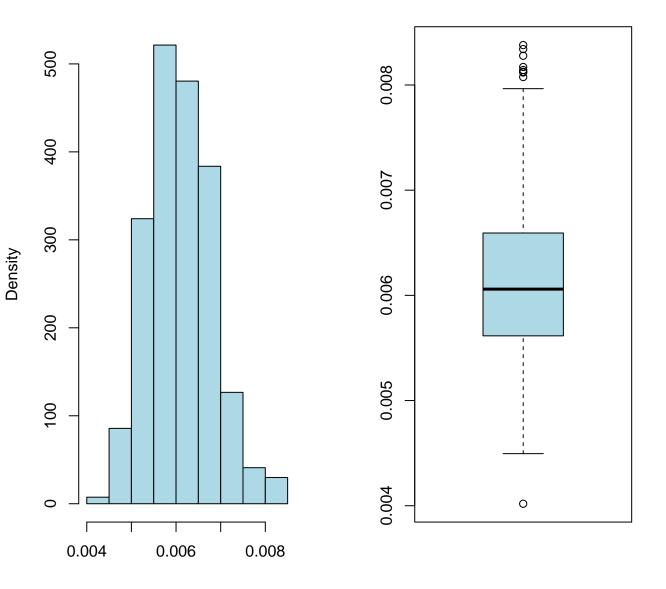
 $Mid_Front_R_GM_VOL.30$



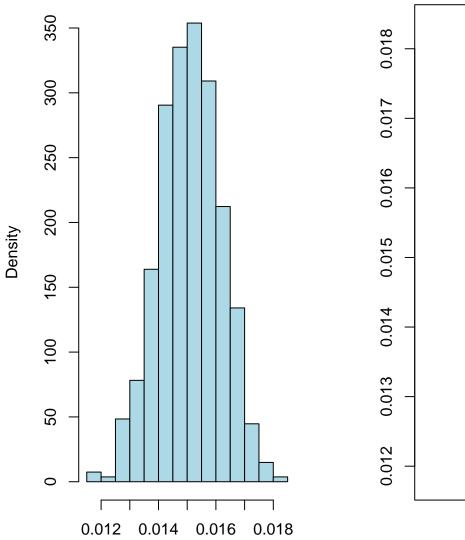
Mid_Front_R_WM_VOL.30

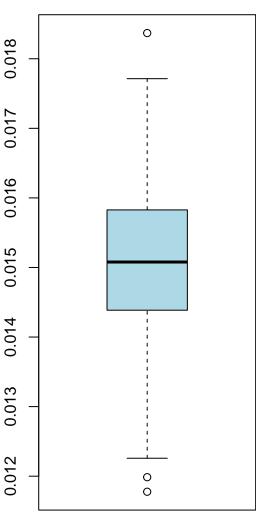


 $Mid_Front_R_CSF_VOL.30$

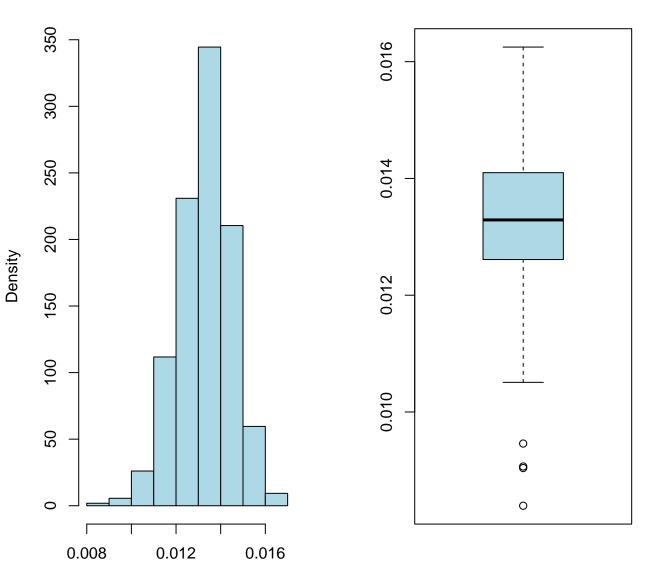


Post_Temp_L_GM_VOL.31

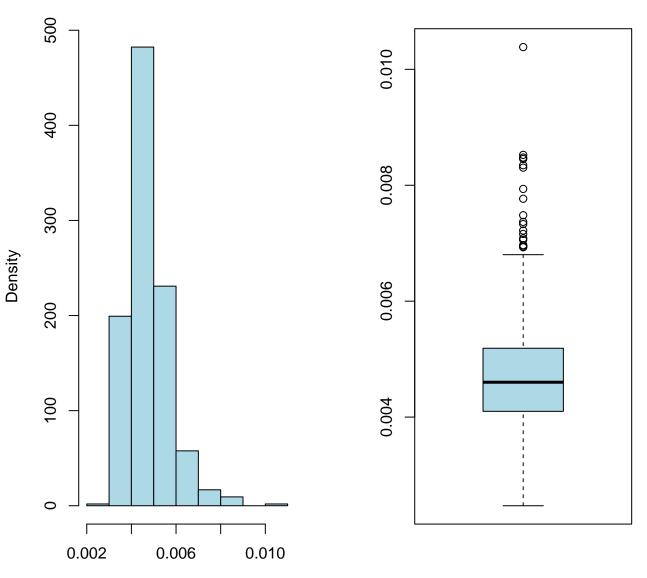




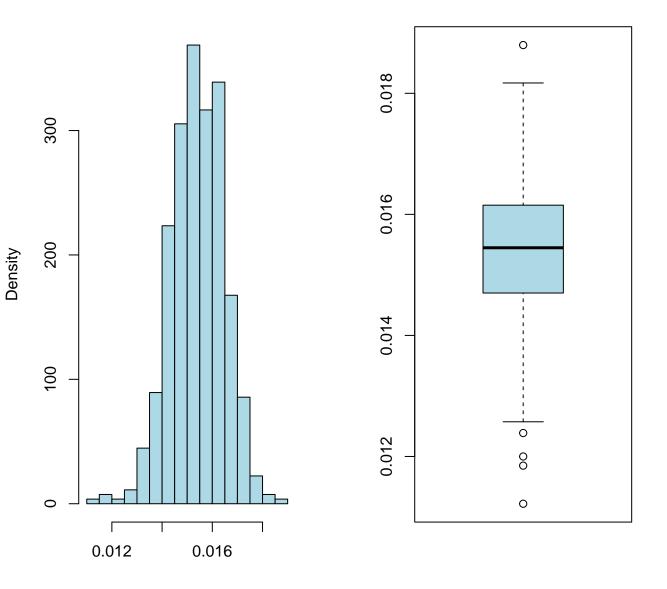
Post_Temp_L_WM_VOL.31



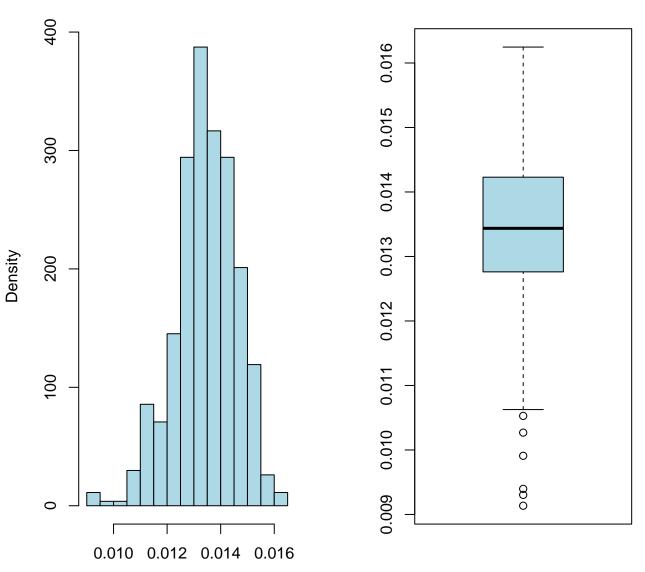
Post_Temp_L_CSF_VOL.31



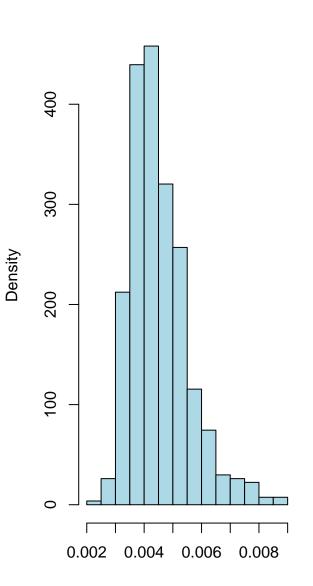
Post_Temp_R_GM_VOL.32

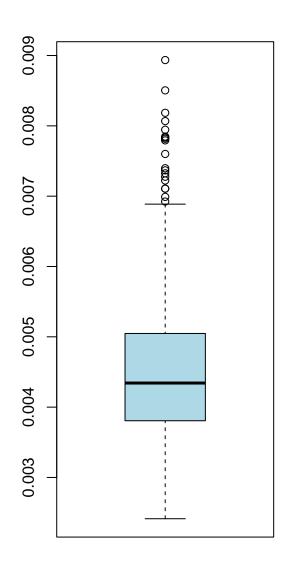


Post_Temp_R_WM_VOL.32

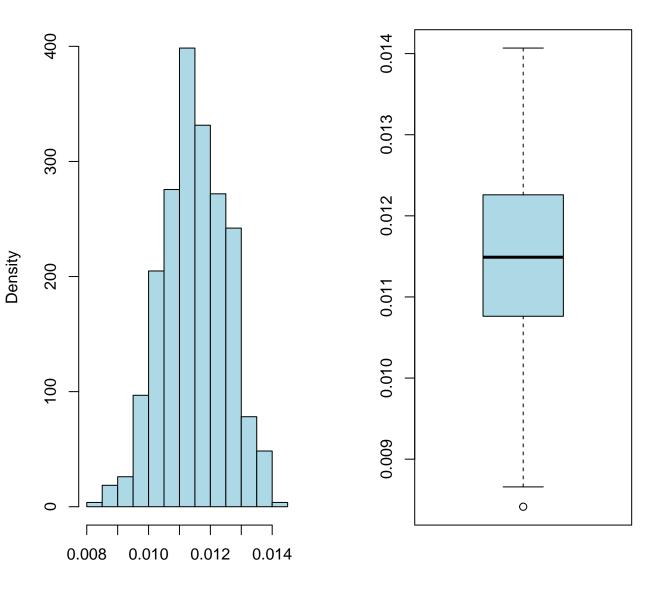


Post_Temp_R_CSF_VOL.32

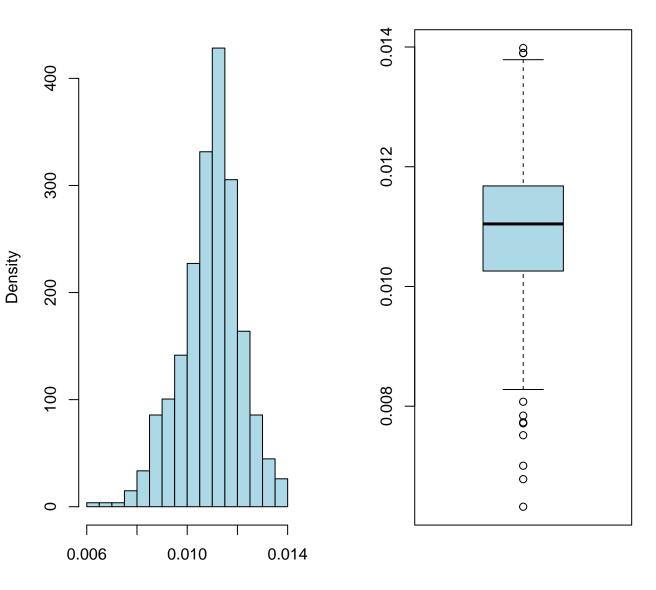




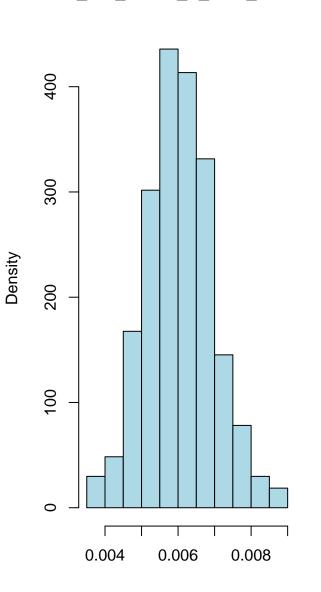
Inf_Lat_Pariet_L_GM_VOL.33

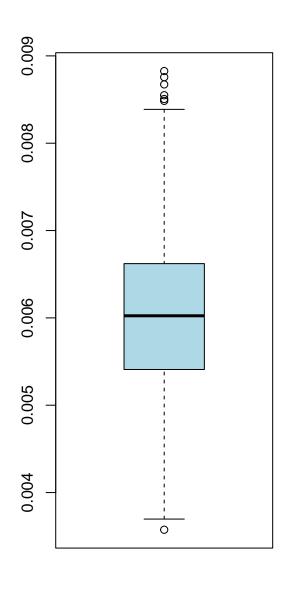


Inf_Lat_Pariet_L_WM_VOL.33

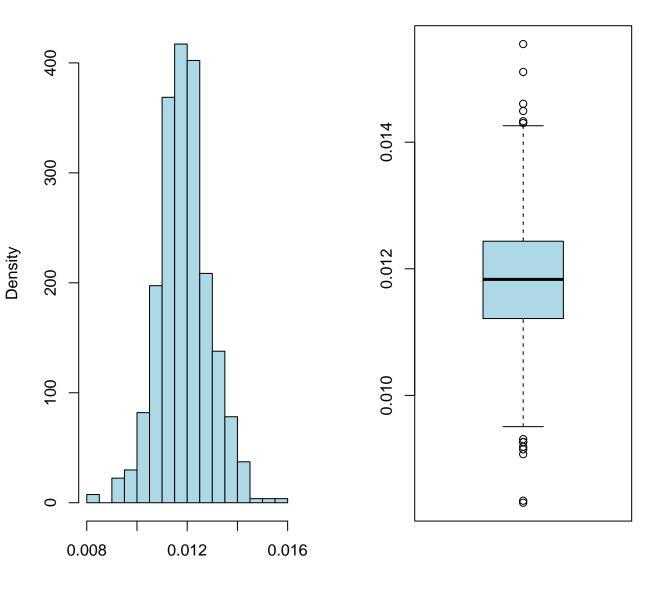


Inf_Lat_Pariet_L_CSF_VOL.33

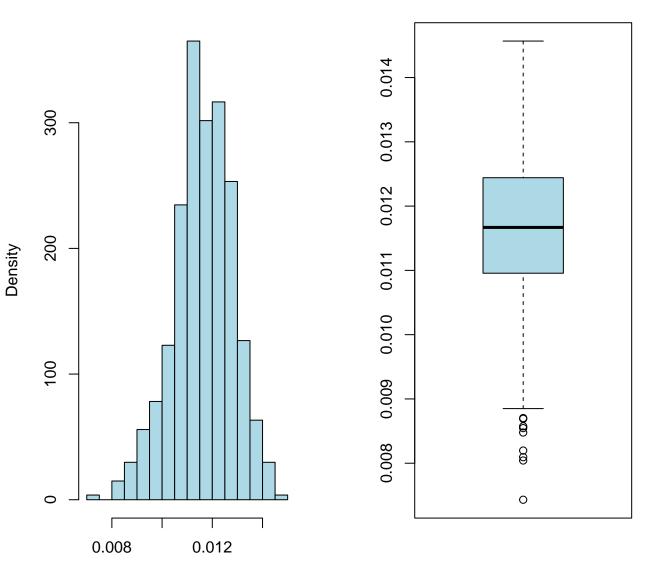




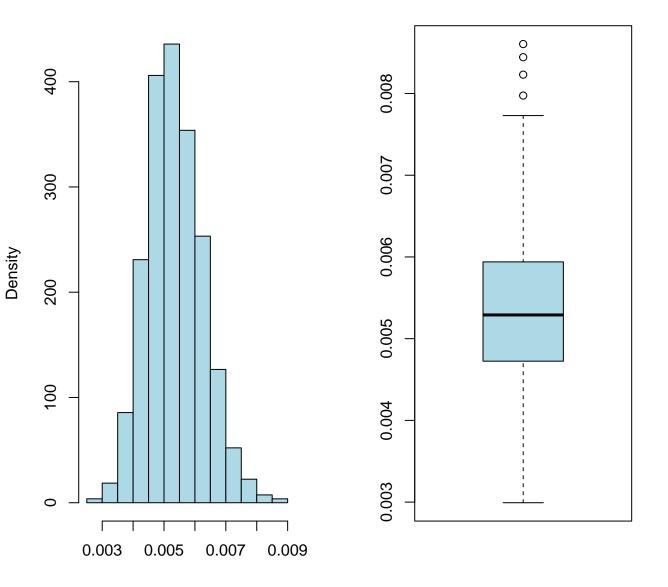
Inf_Lat_Pariet_R_GM_VOL.34



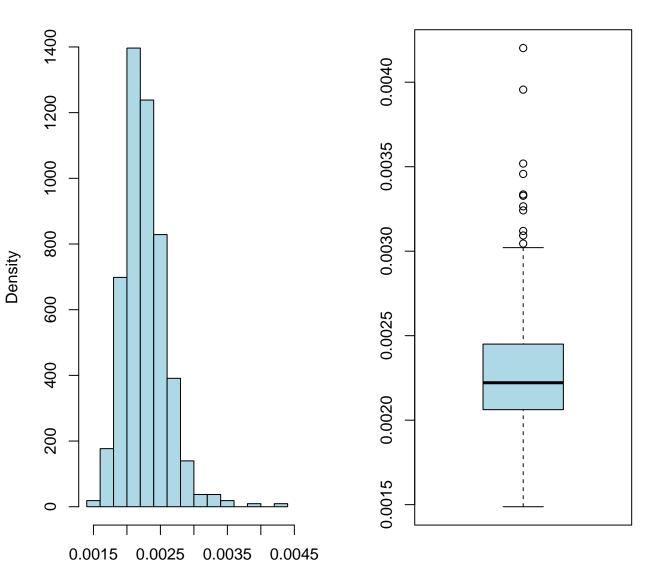
Inf_Lat_Pariet_R_WM_VOL.34



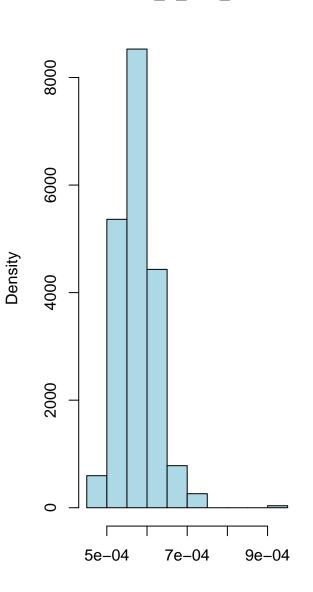
Inf_Lat_Pariet_R_CSF_VOL.34

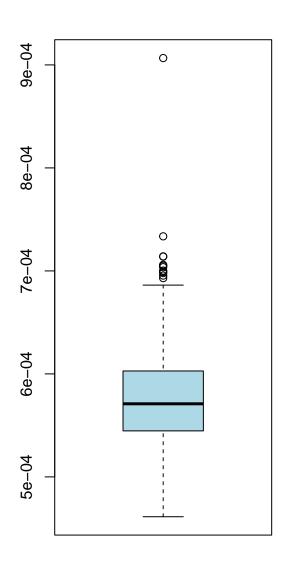


Caudate_L_GM_VOL.35

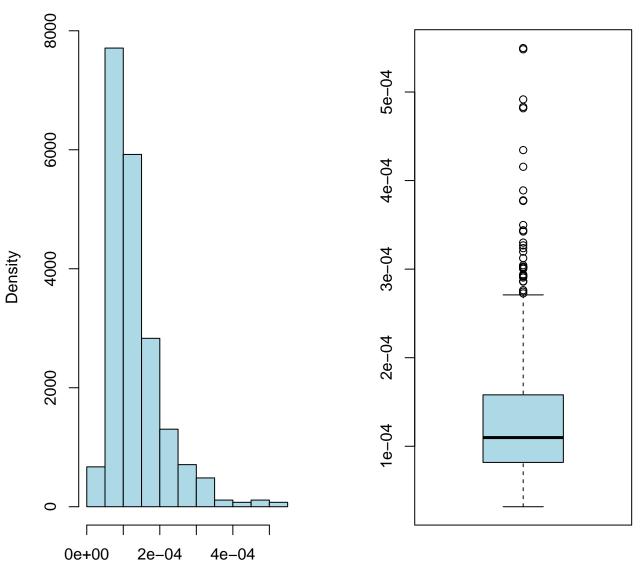


Caudate_L_WM_VOL.35

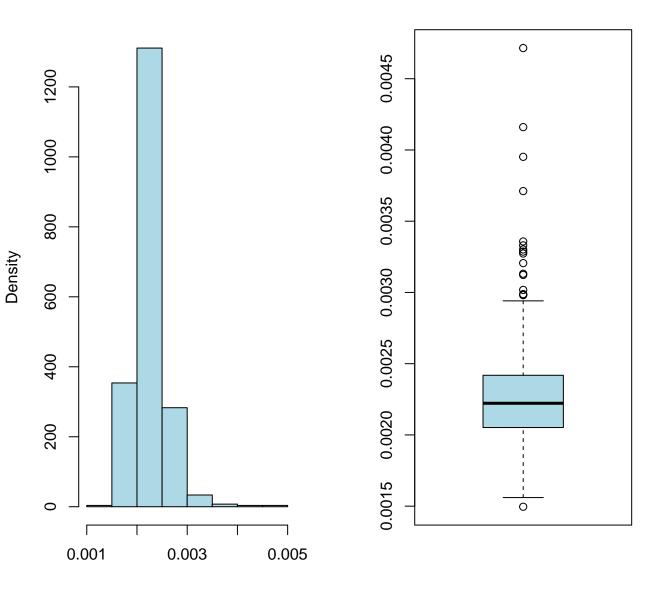




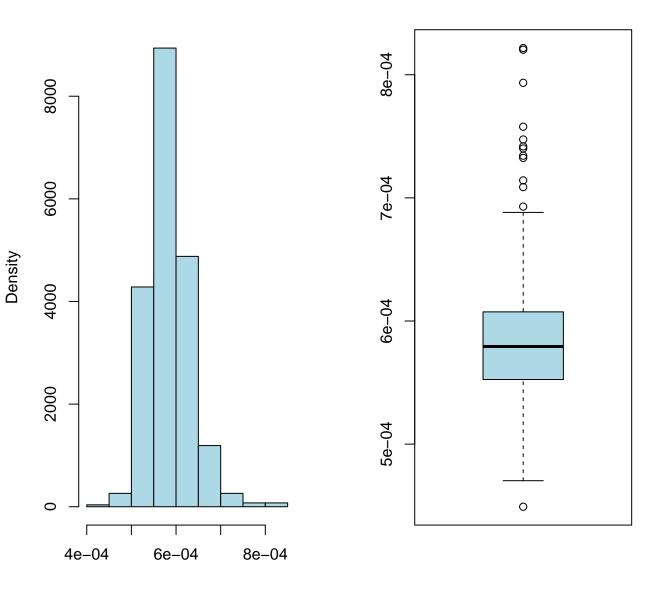
Caudate_L_CSF_VOL.35



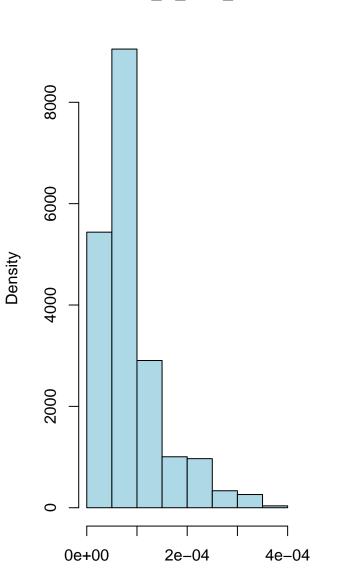
Caudate_R_GM_VOL.36

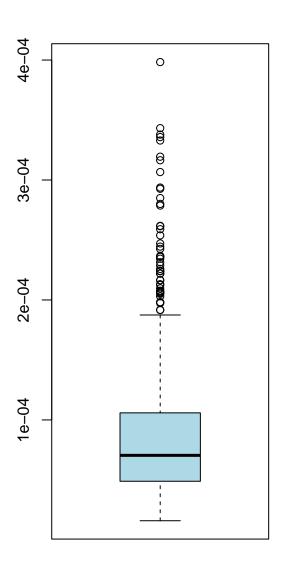


Caudate_R_WM_VOL.36

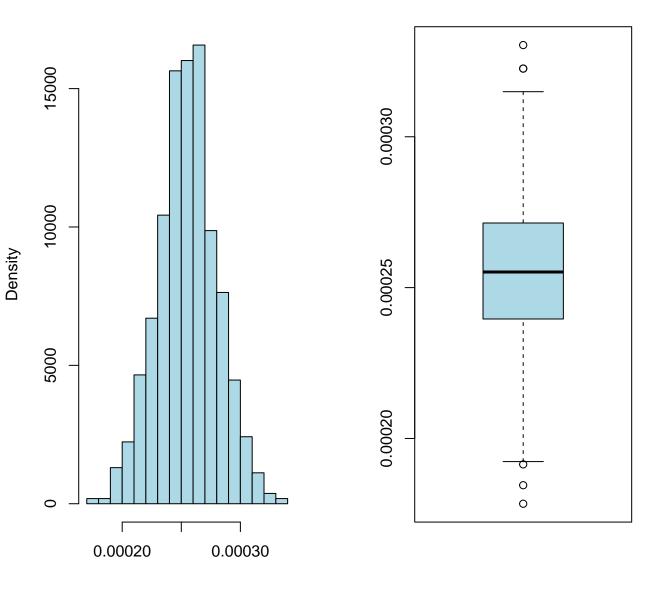


Caudate_R_CSF_VOL.36

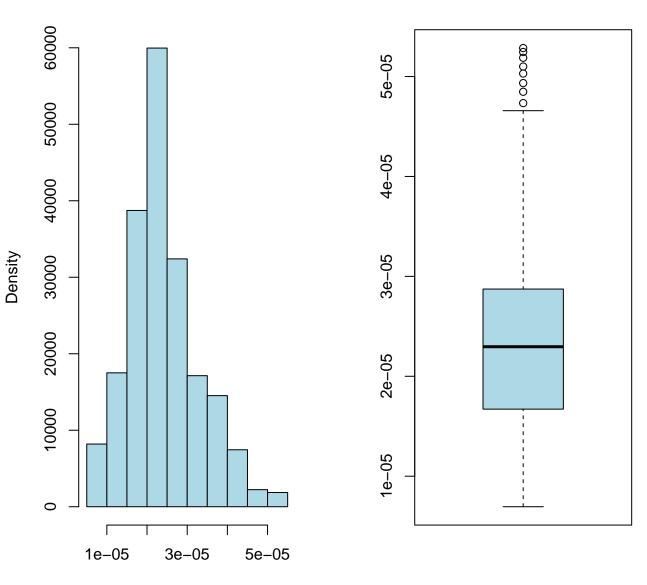




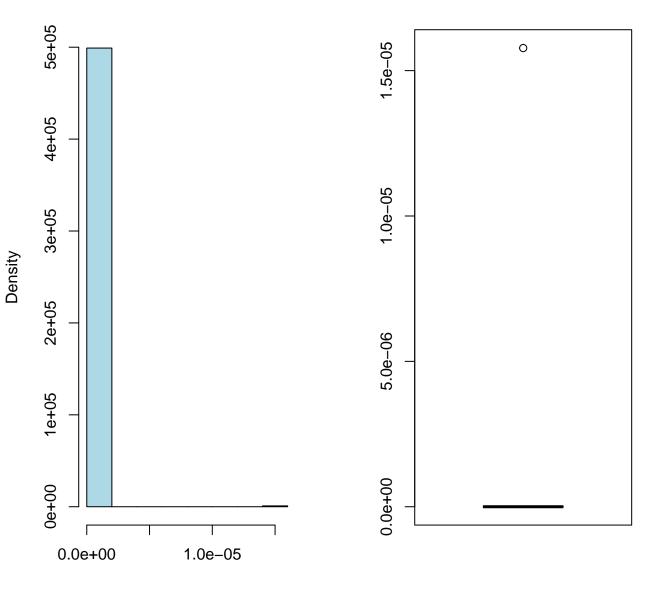
Accumb_L_GM_VOL.37



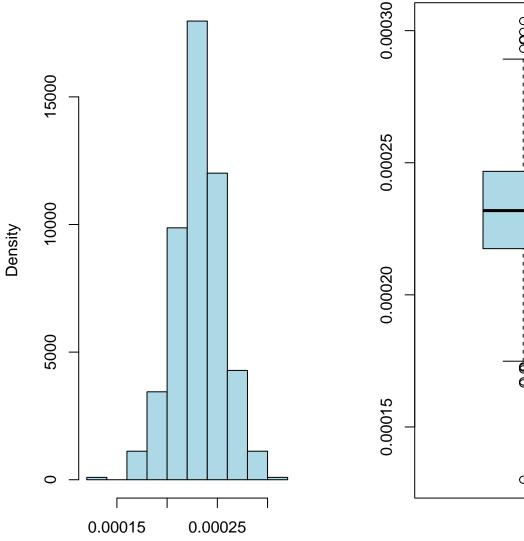
Accumb_L_WM_VOL.37

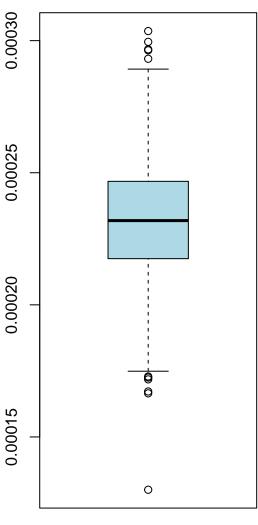


Accumb_L_CSF_VOL.37

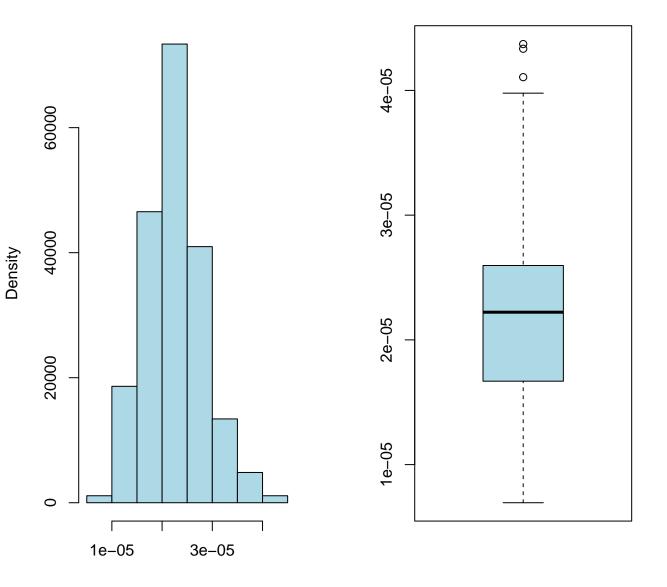


Accumb_R_GM_VOL.38

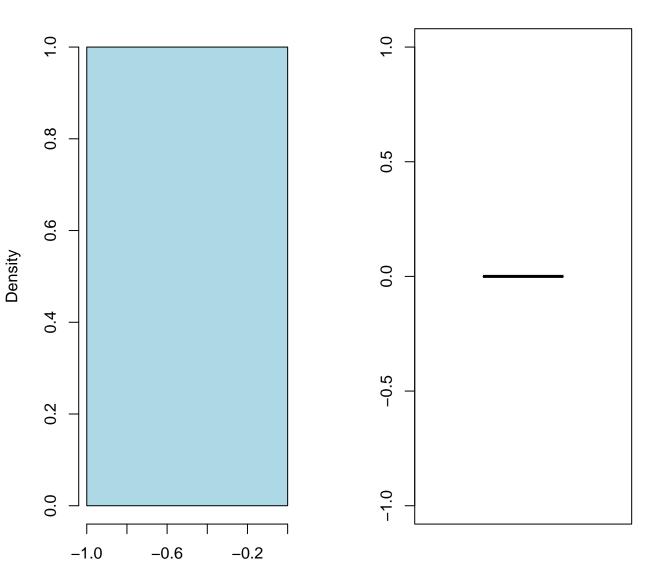




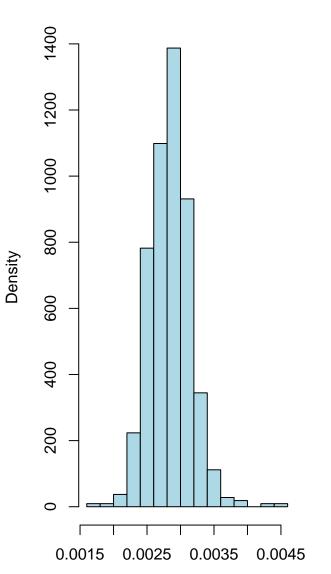
Accumb_R_WM_VOL.38

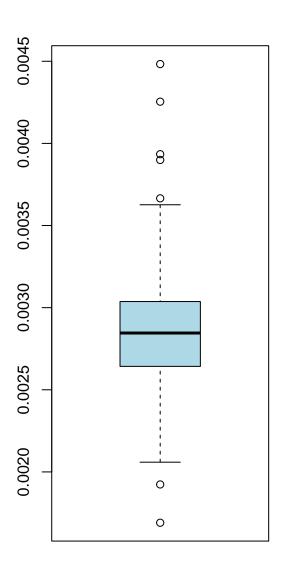


Accumb_R_CSF_VOL.38

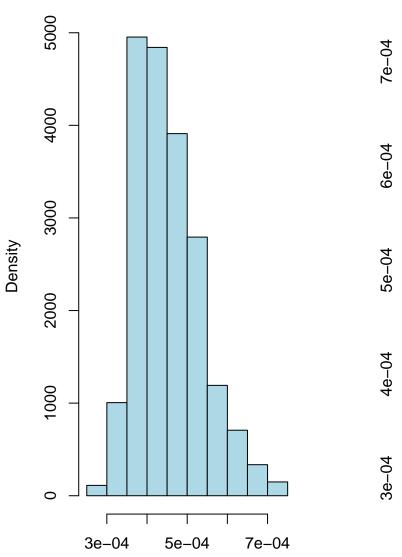


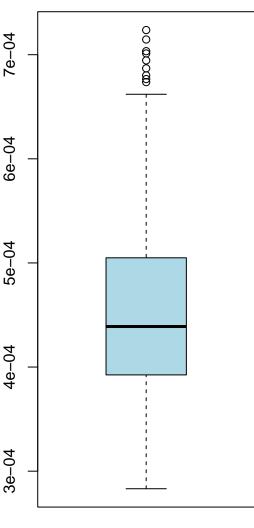
Putamen_L_GM_VOL.39



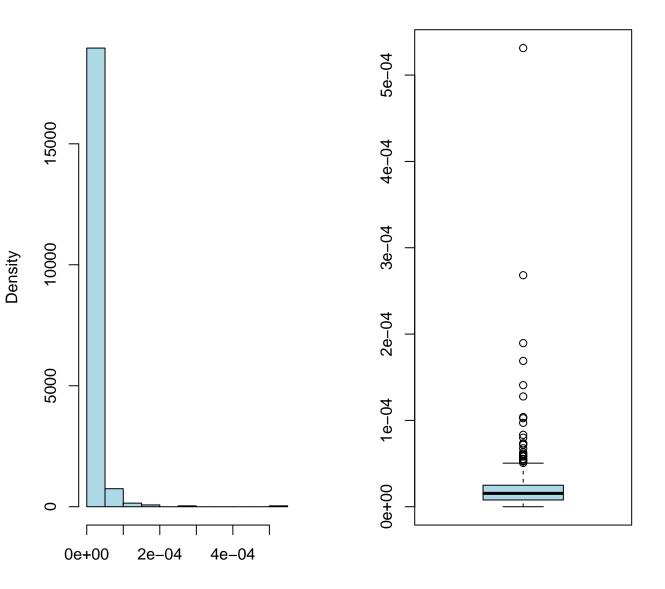


Putamen_L_WM_VOL.39

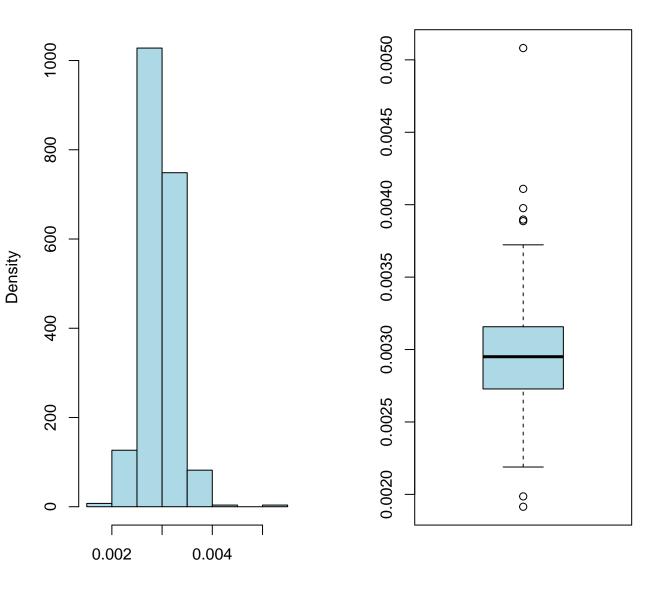




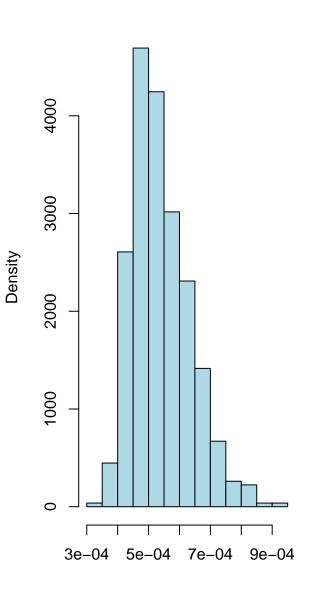
Putamen_L_CSF_VOL.39

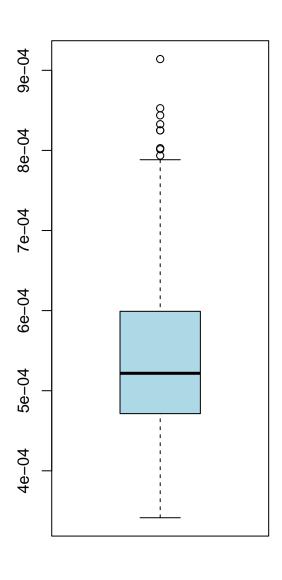


Putamen_R_GM_VOL.40

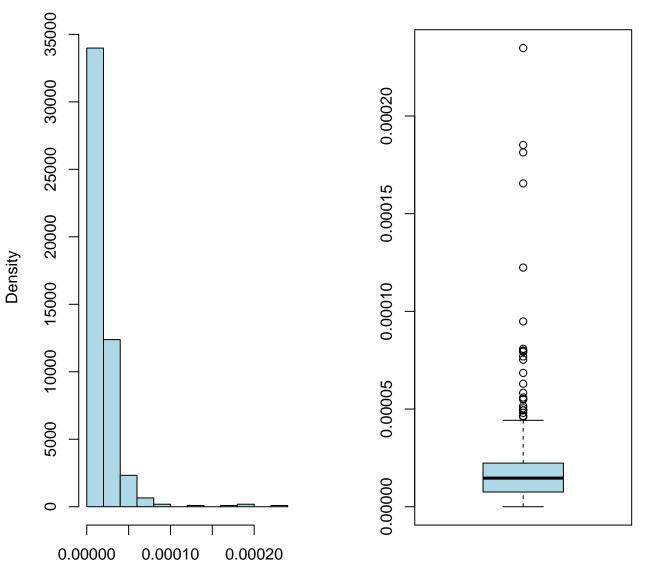


Putamen_R_WM_VOL.40

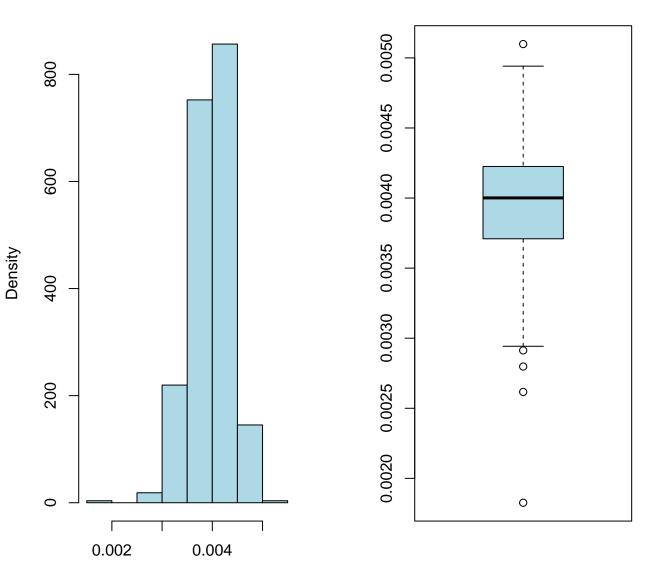




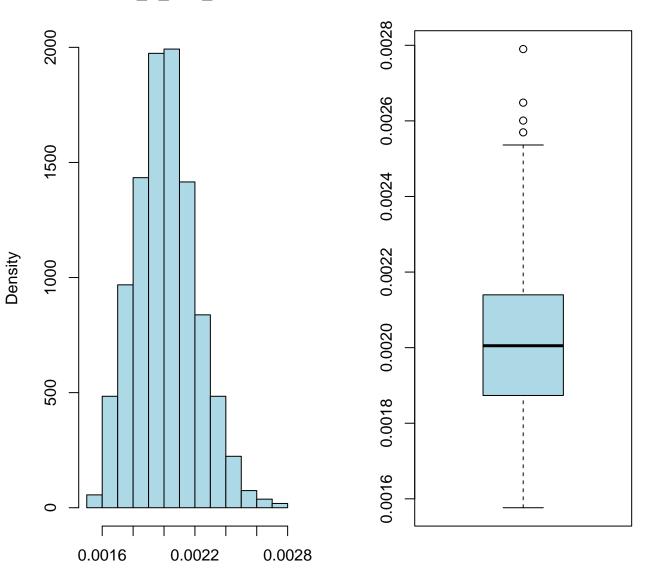
Putamen_R_CSF_VOL.40



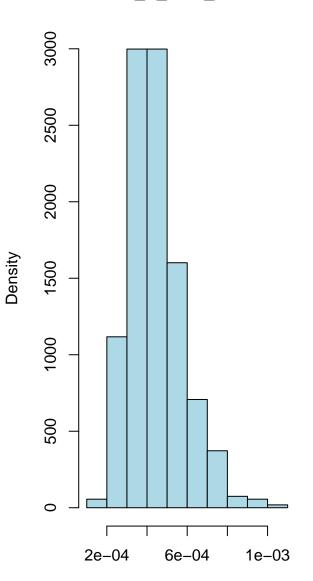
Thal_L_GM_VOL.41

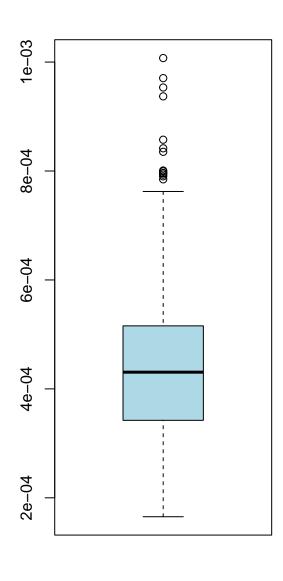


Thal_L_WM_VOL.41

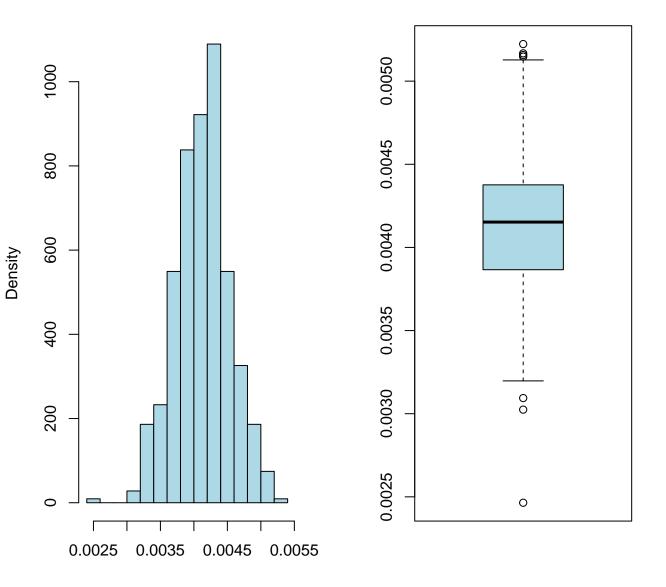


Thal_L_CSF_VOL.41

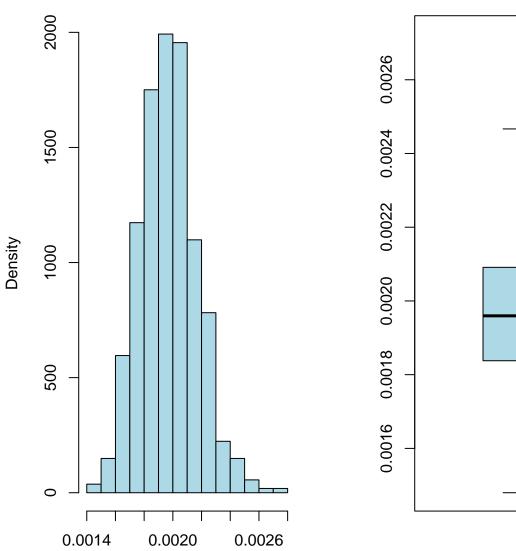


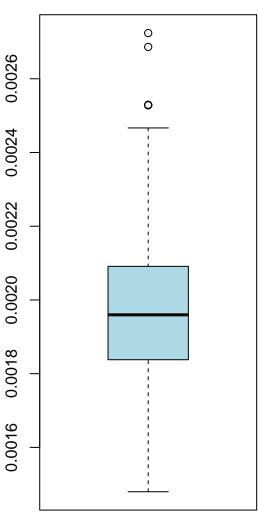


Thal_R_GM_VOL.42

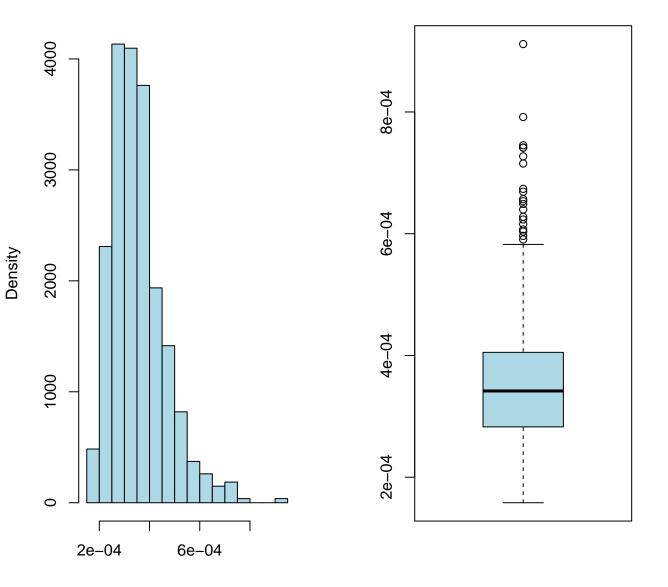


Thal_R_WM_VOL.42

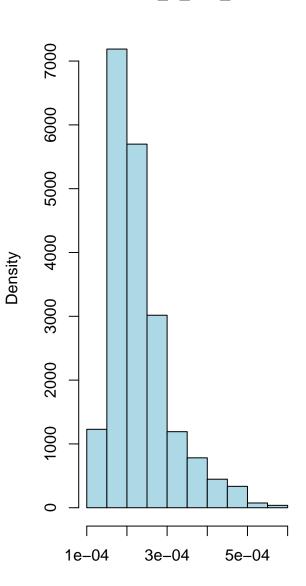


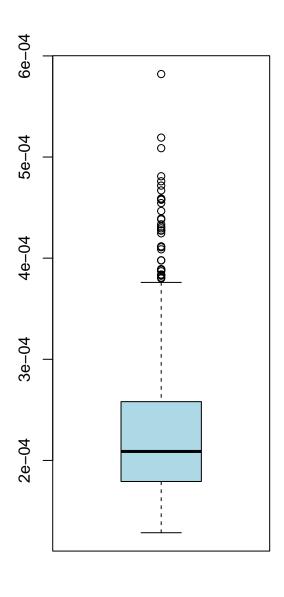


Thal_R_CSF_VOL.42

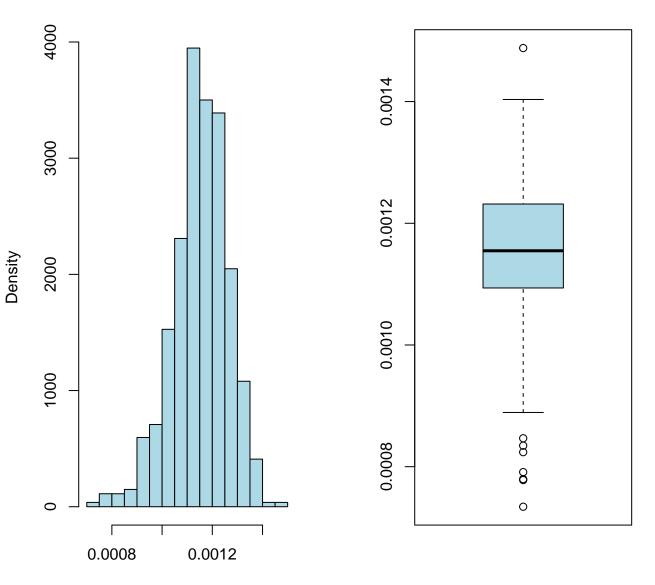


${\bf Pallidum_L_GM_VOL.43}$

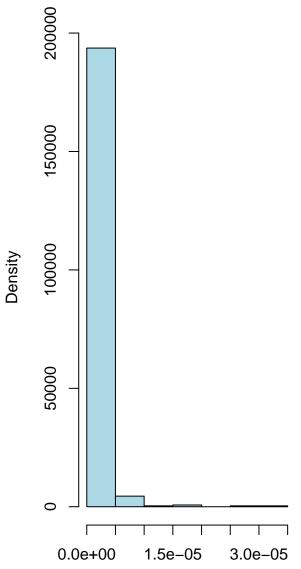


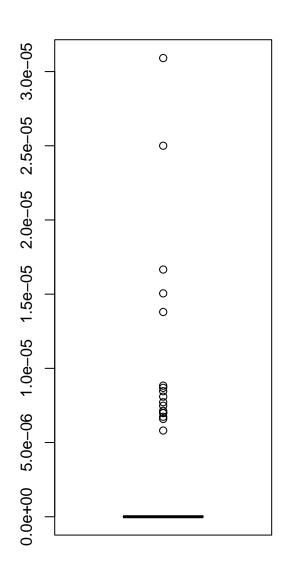


Pallidum_L_WM_VOL.43

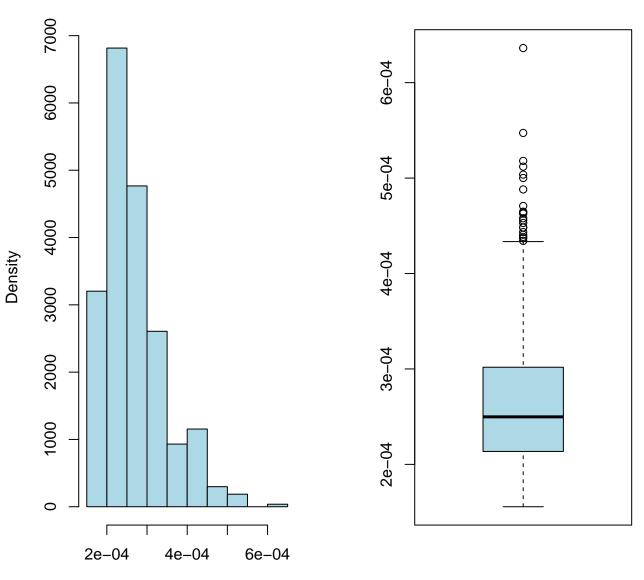


Pallidum_L_CSF_VOL.43

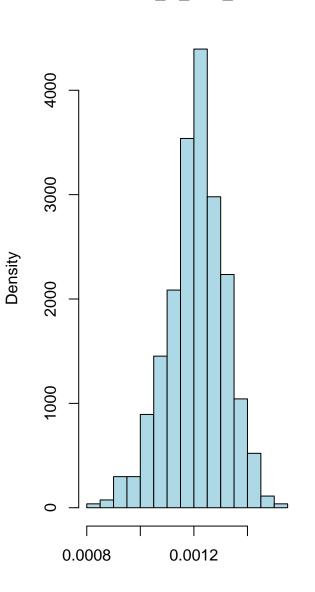


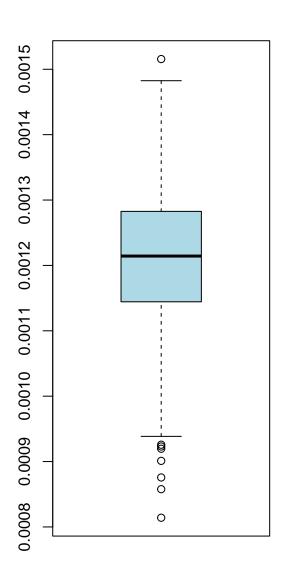


Pallidum_R_GM_VOL.44

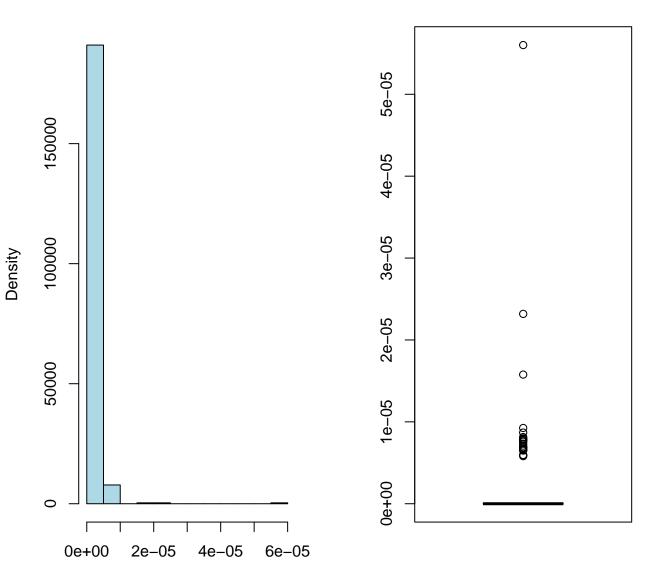


Pallidum_R_WM_VOL.44

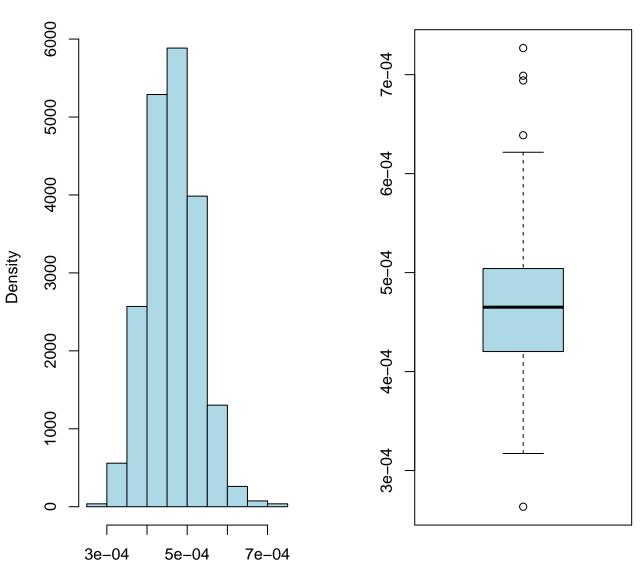




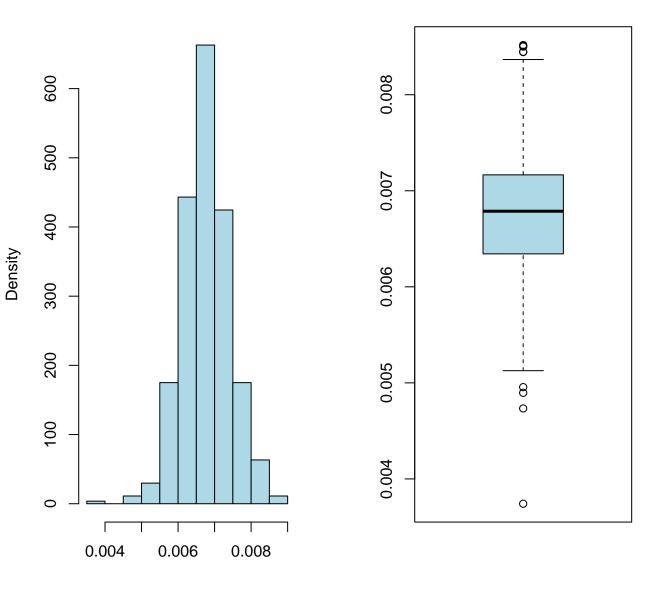
Pallidum_R_CSF_VOL.44



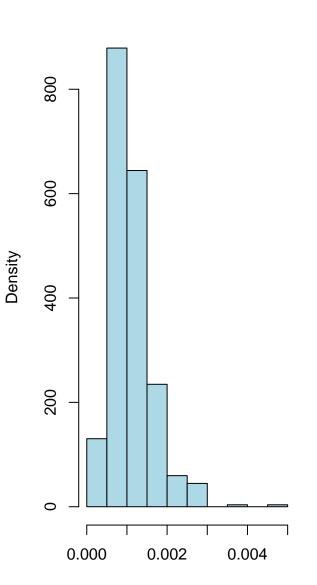
C_Callosum_L_GM_VOL.45

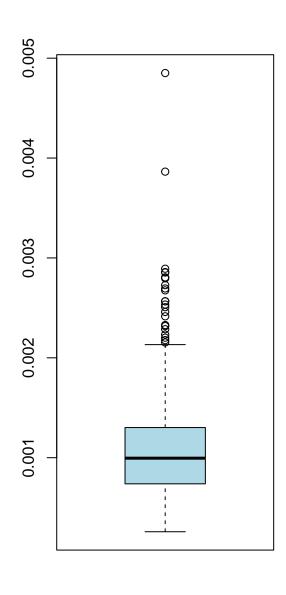


C_Callosum_L_WM_VOL.45

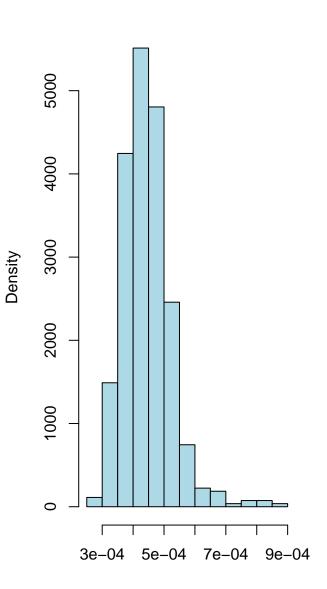


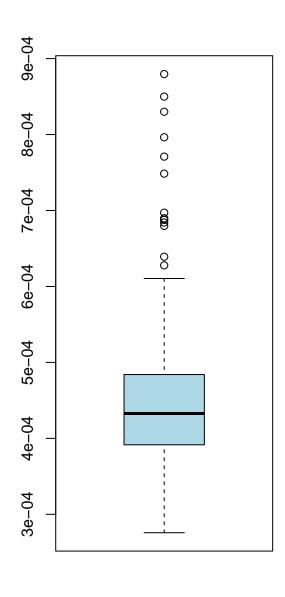
C_Callosum_L_CSF_VOL.45



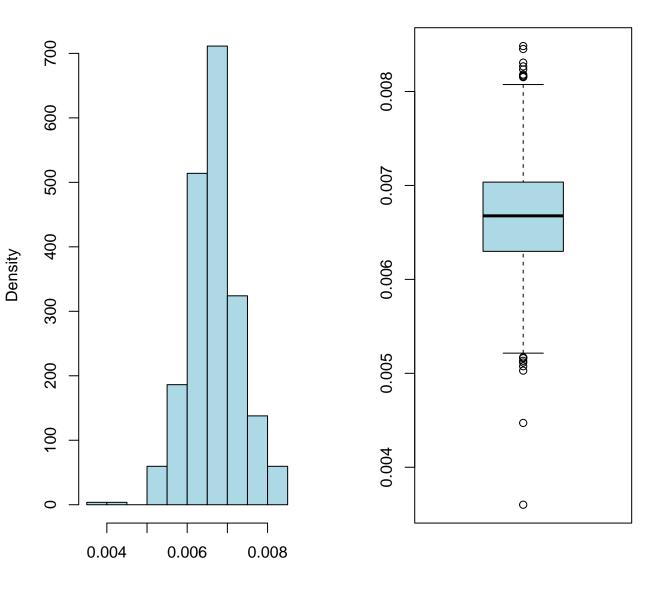


$C_Callosum_R_GM_VOL.46$

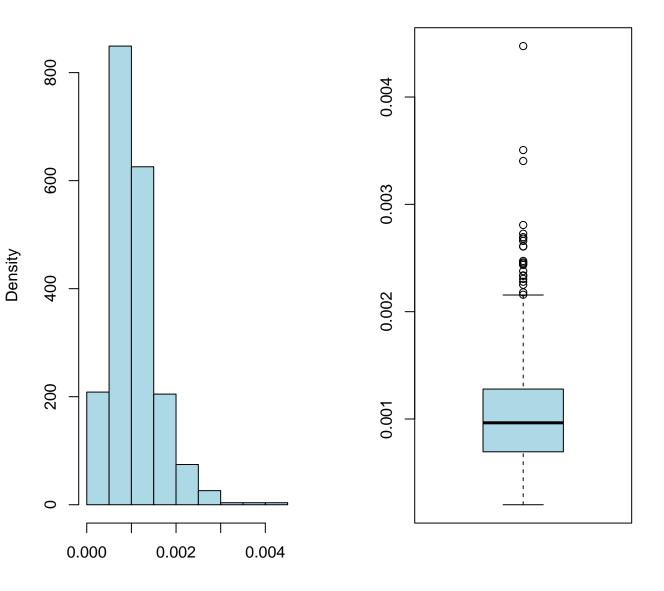




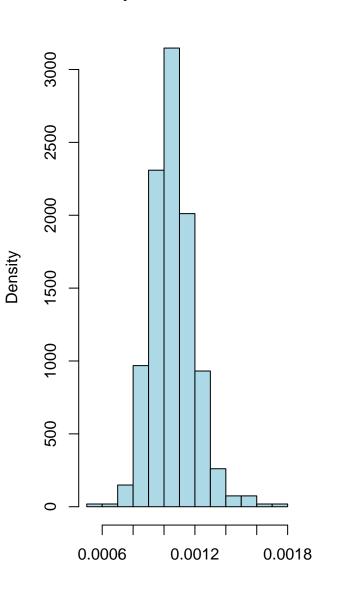
C_Callosum_R_WM_VOL.46

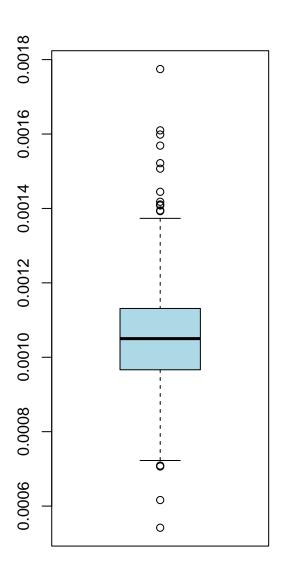


C_Callosum_R_CSF_VOL.46

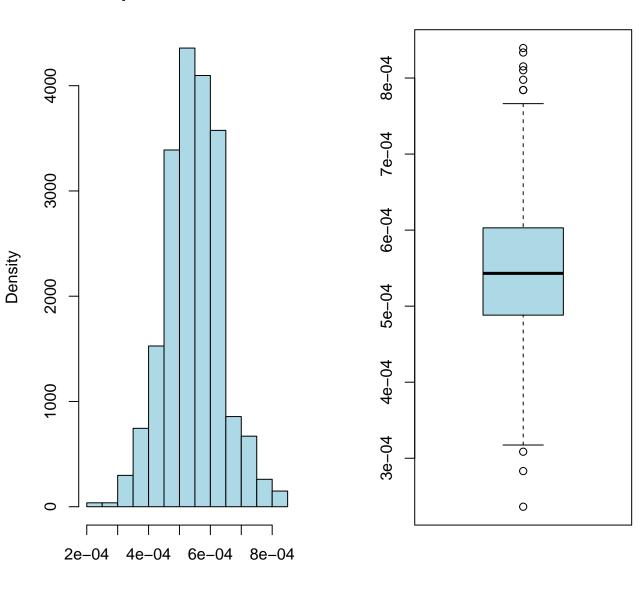


Lat_Temp_Ventr_L_GM_VOL.47

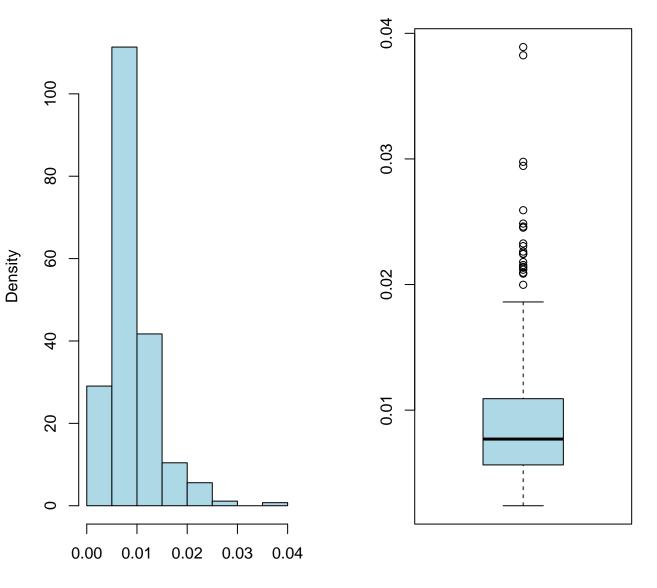




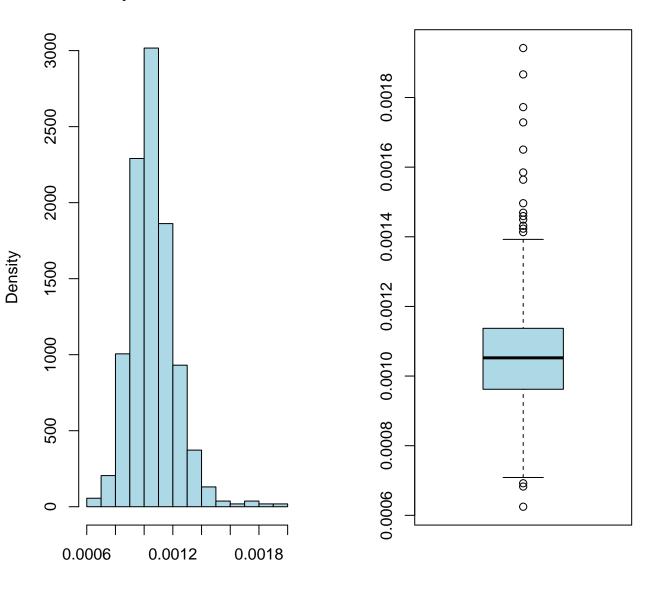
Lat_Temp_Ventr_L_WM_VOL.47



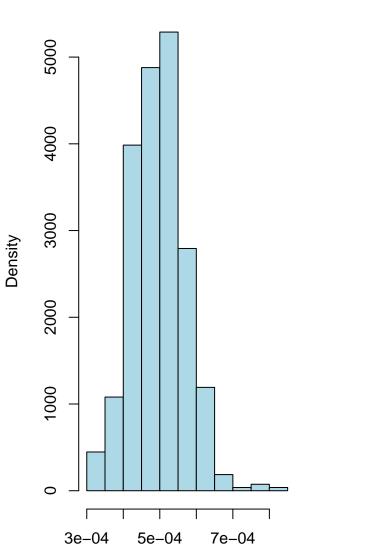
Lat_Temp_Ventr_L_CSF_VOL.47

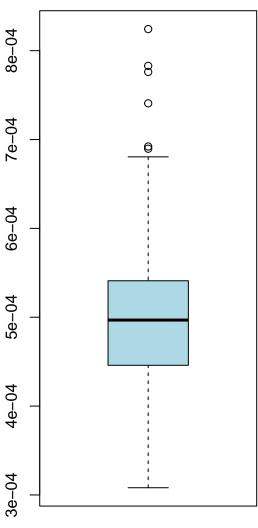


Lat_Temp_Ventr_R_GM_VOL.48

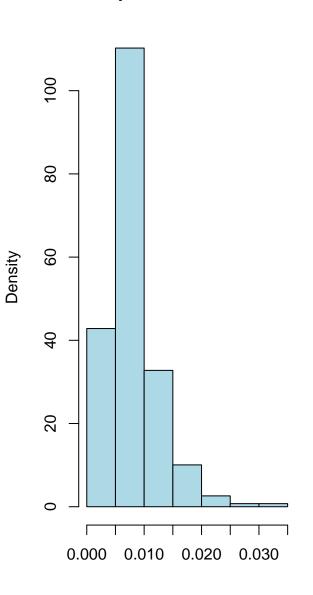


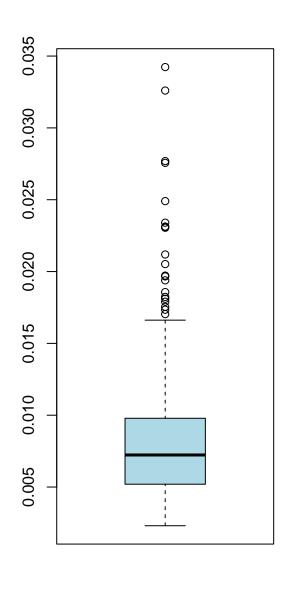
Lat_Temp_Ventr_R_WM_VOL.48



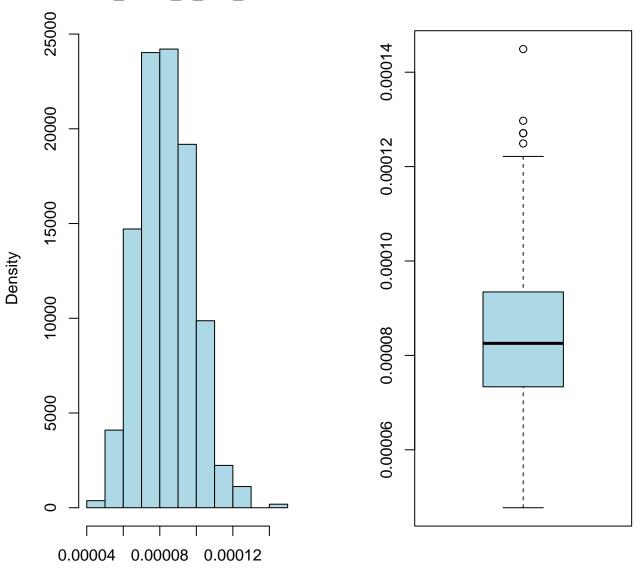


Lat_Temp_Ventr_R_CSF_VOL.48

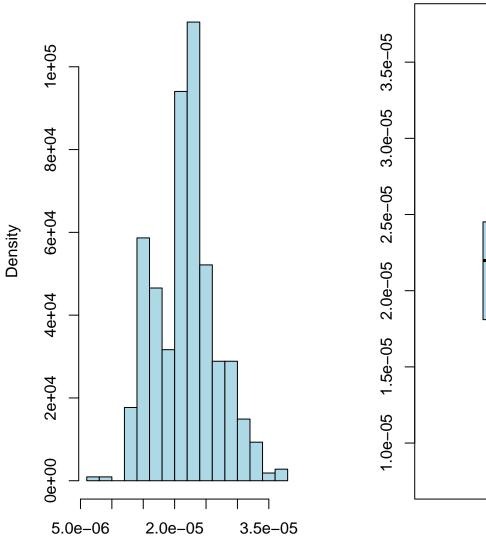


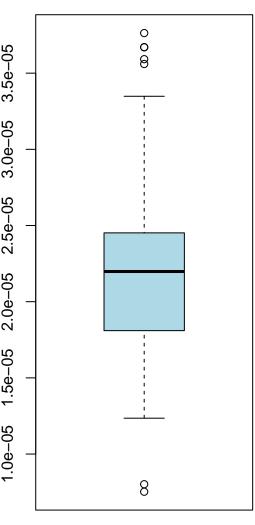


Third_Ventr_L_GM_VOL.49

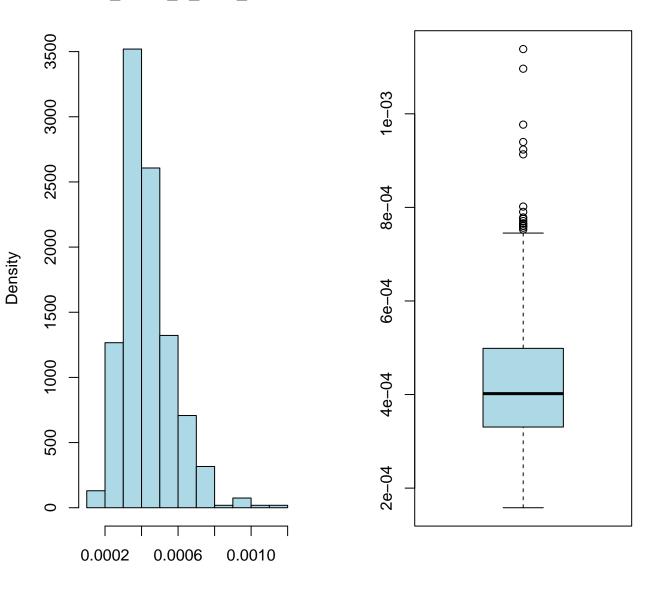


Third_Ventr_L_WM_VOL.49

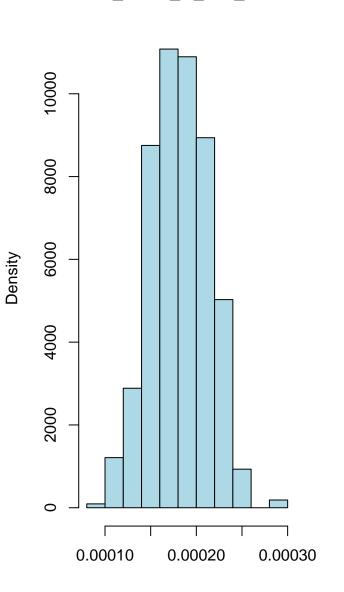


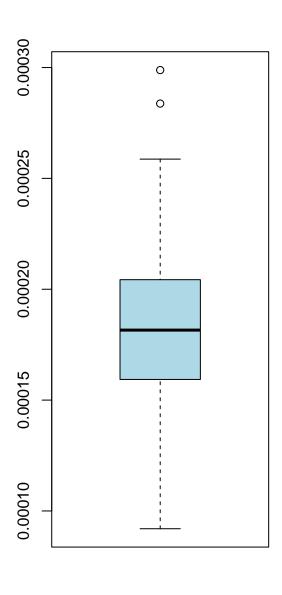


Third_Ventr_L_CSF_VOL.49

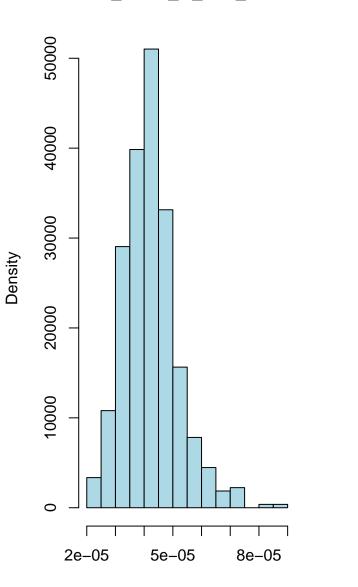


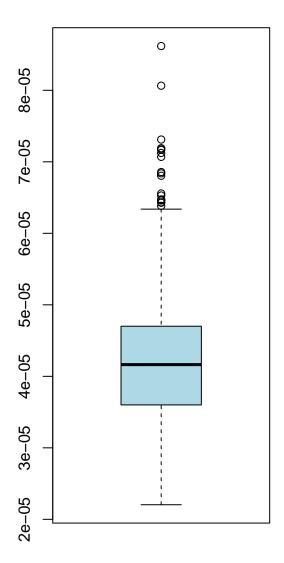
Third_Ventr_R_GM_VOL.50



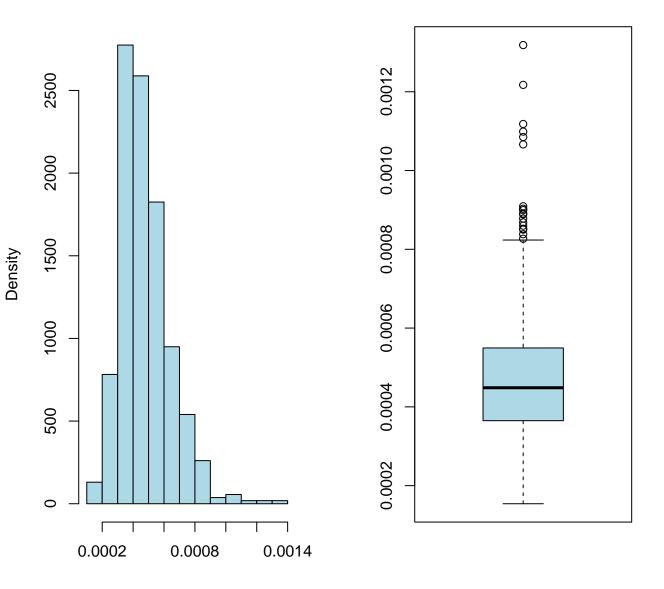


Third_Ventr_R_WM_VOL.50

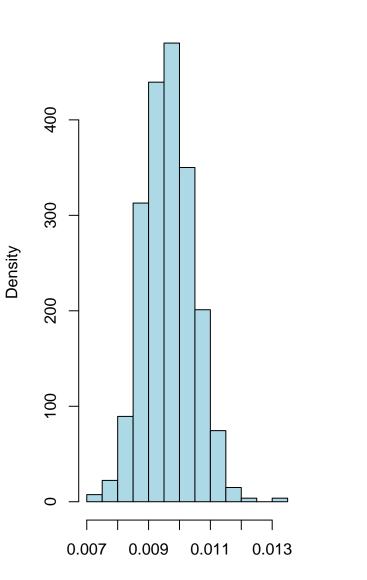


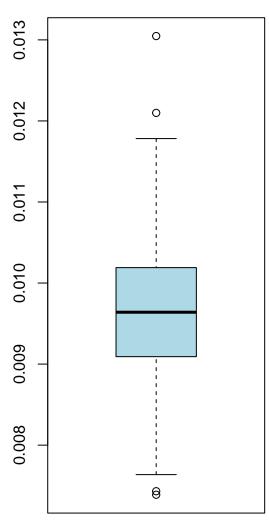


Third_Ventr_R_CSF_VOL.50

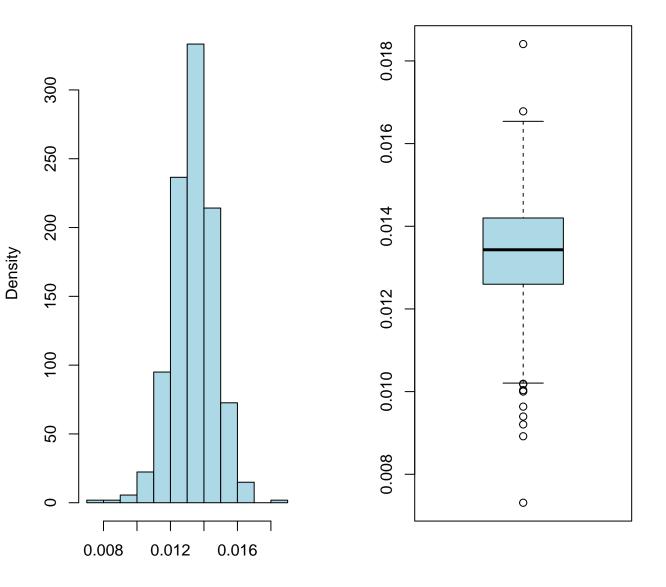


Pre_Centr_Gyr_L_GM_VOL.51

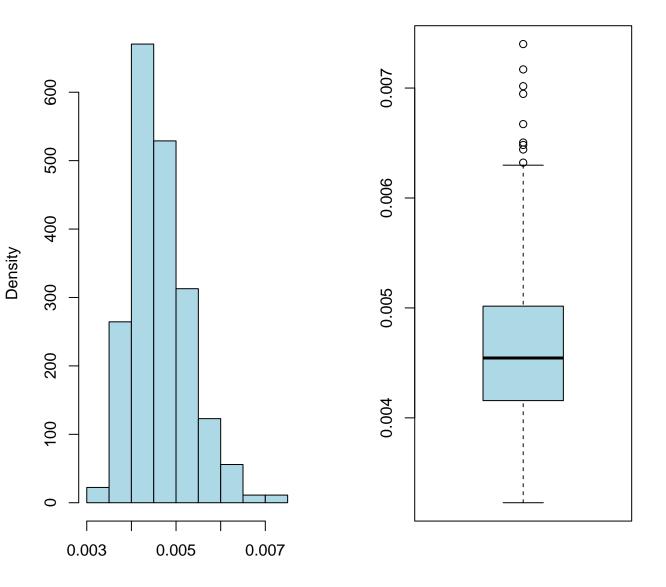




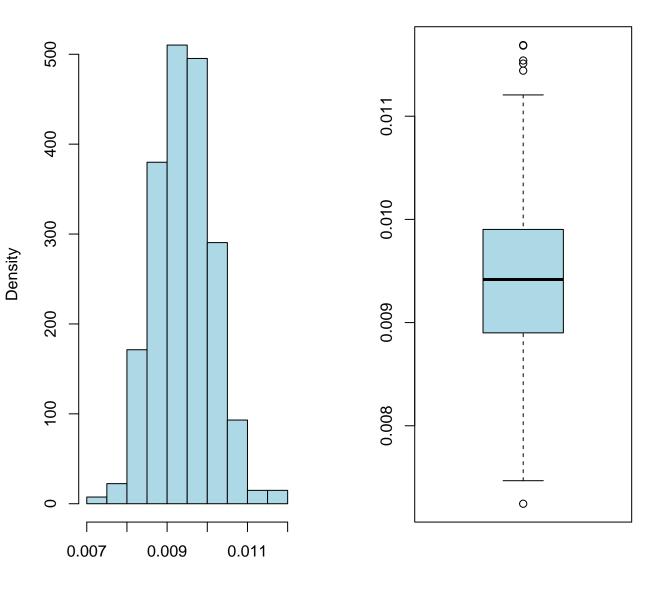
Pre_Centr_Gyr_L_WM_VOL.51



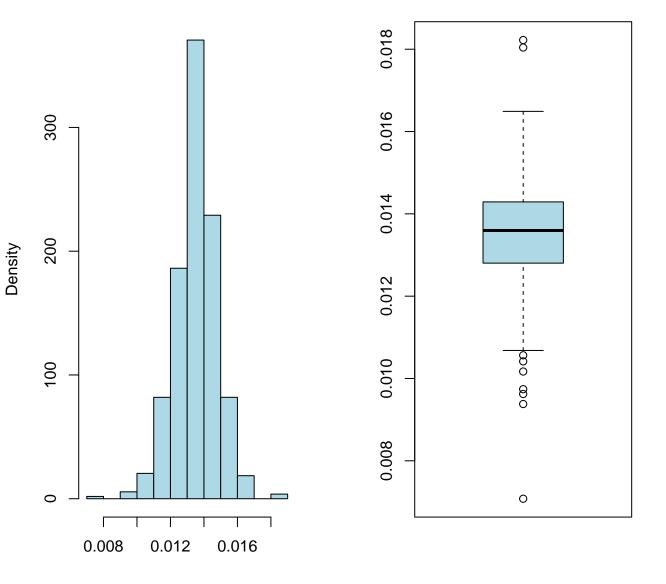
Pre_Centr_Gyr_L_CSF_VOL.51



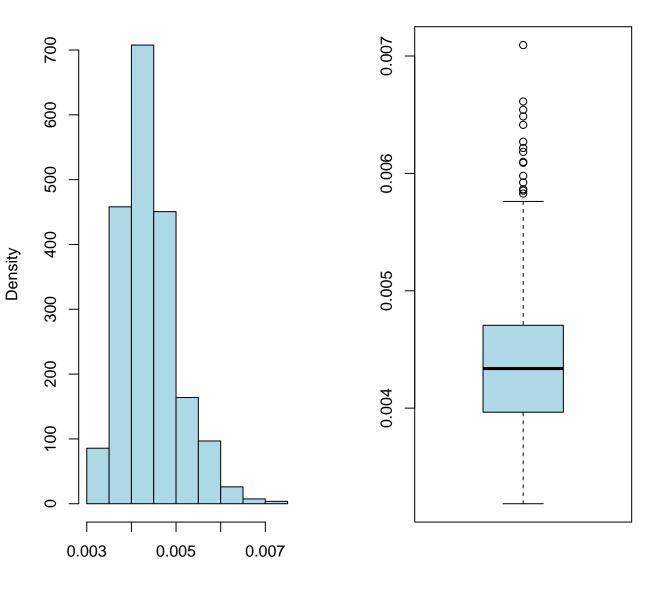
Pre_Centr_Gyr_R_GM_VOL.52



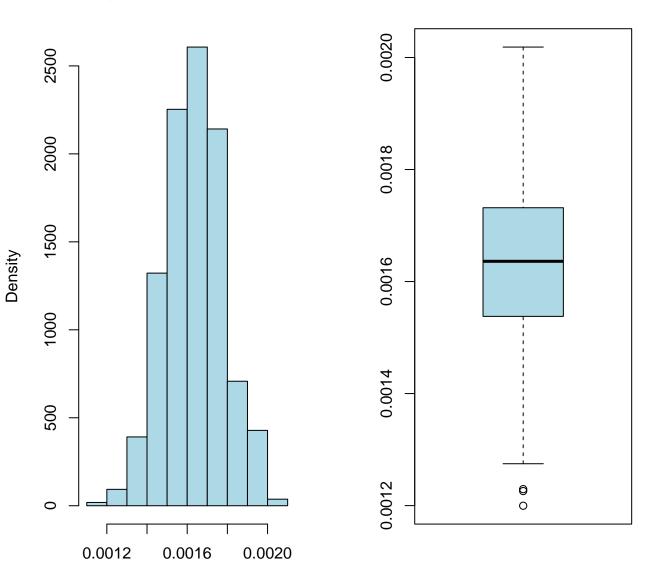
Pre_Centr_Gyr_R_WM_VOL.52



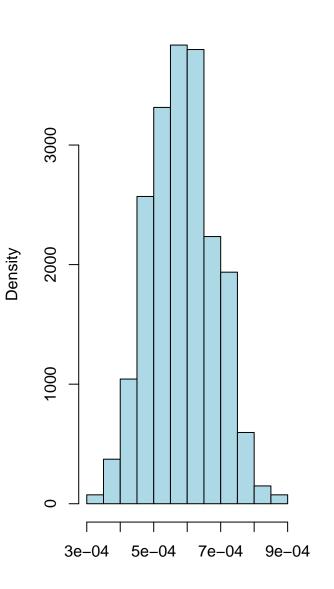
Pre_Centr_Gyr_R_CSF_VOL.52

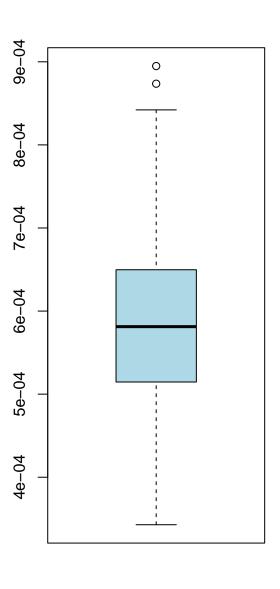


Straight_Gyr_L_GM_VOL.53

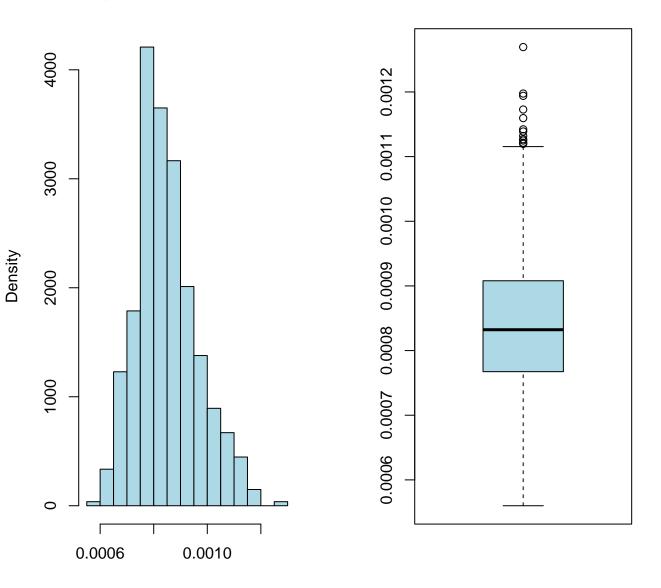


Straight_Gyr_L_WM_VOL.53

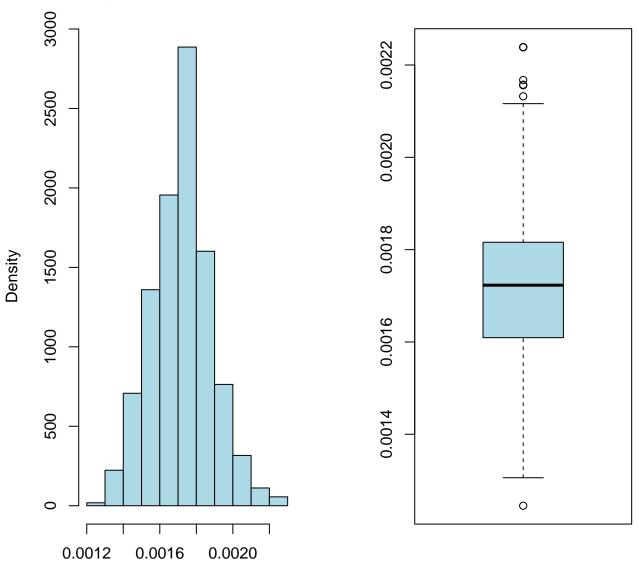




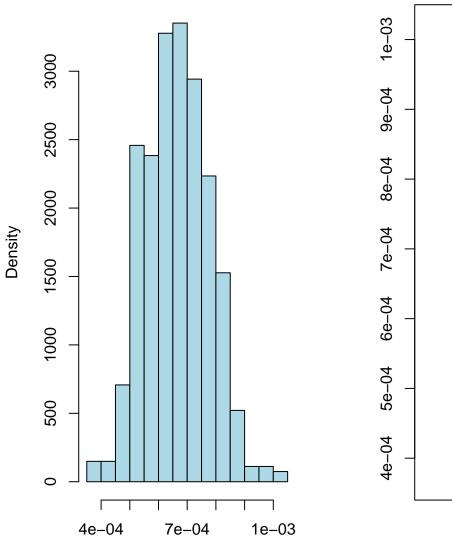
Straight_Gyr_L_CSF_VOL.53

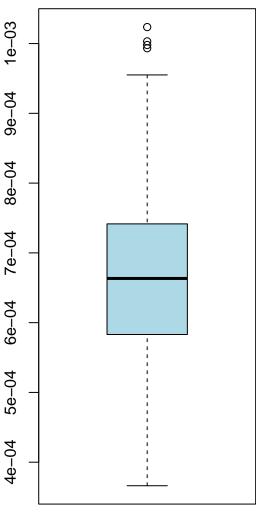


Straight_Gyr_R_GM_VOL.54

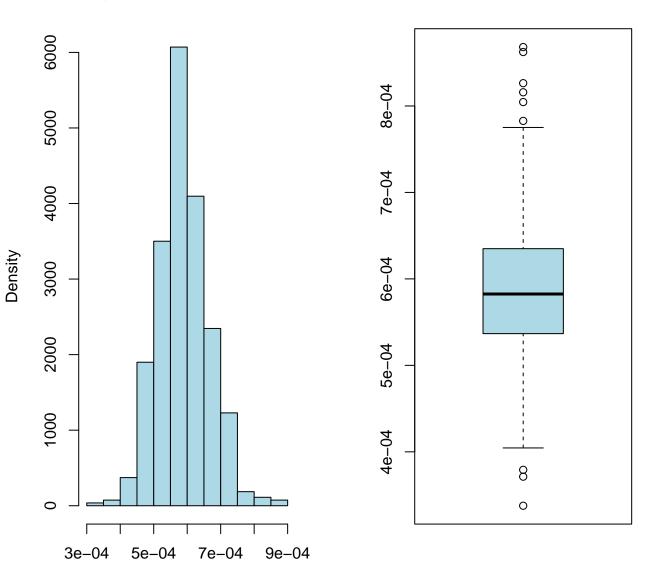


Straight_Gyr_R_WM_VOL.54

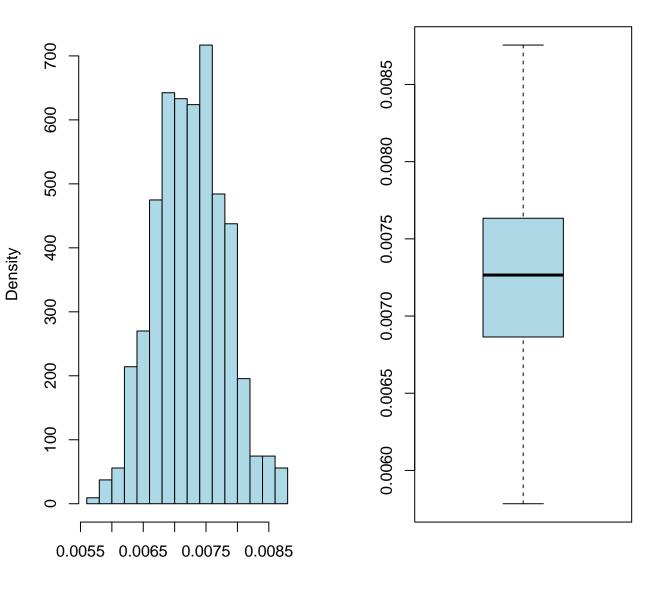




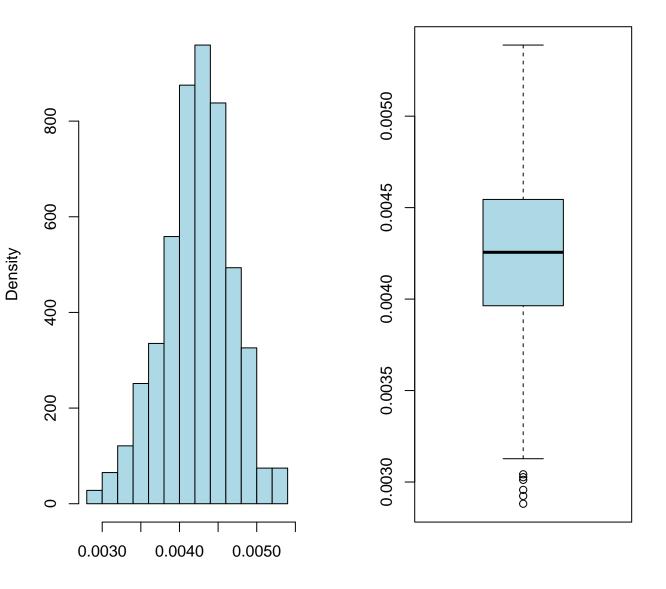
$Straight_Gyr_R_CSF_VOL.54$



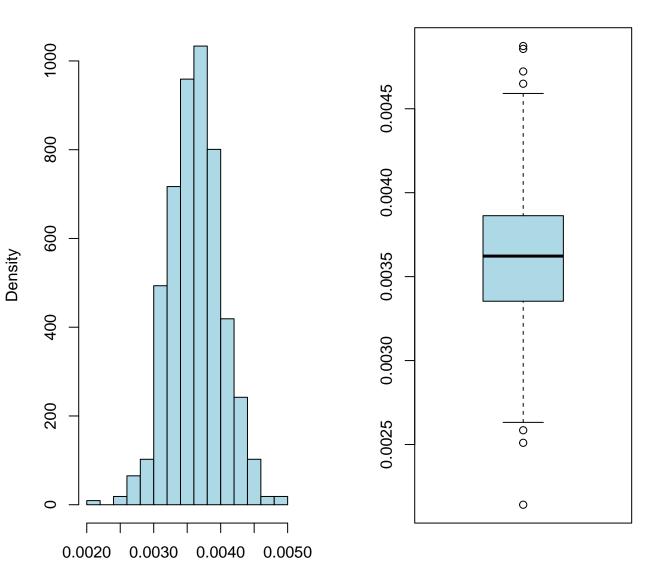
Ant_Orbit_Gyr_L_GM_VOL.55



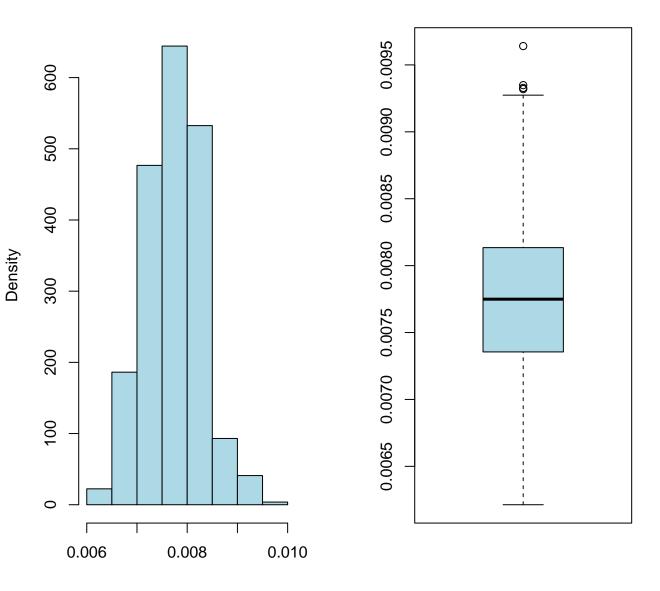
Ant_Orbit_Gyr_L_WM_VOL.55



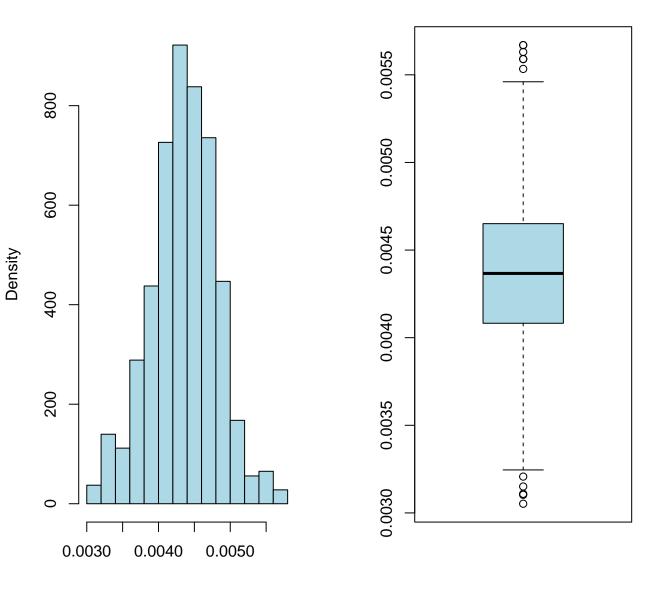
Ant_Orbit_Gyr_L_CSF_VOL.55



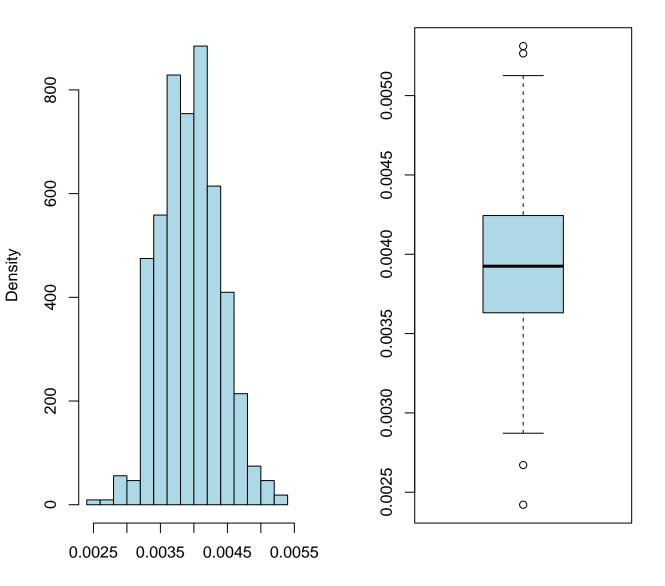
Ant_Orbit_Gyr_R_GM_VOL.56



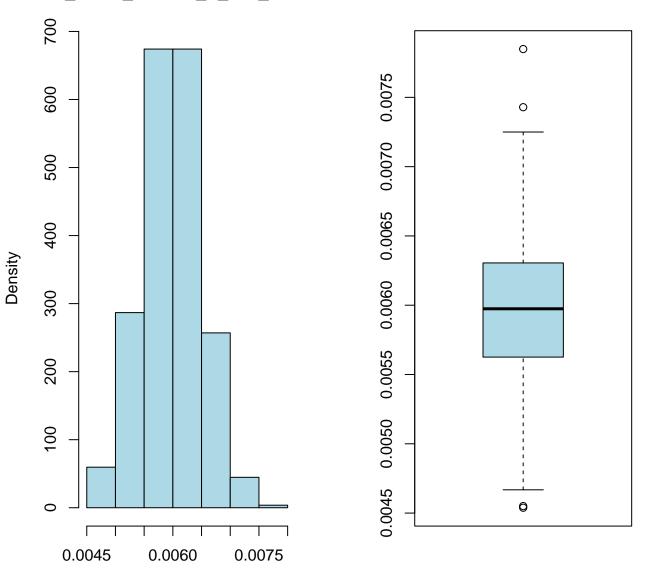
Ant_Orbit_Gyr_R_WM_VOL.56



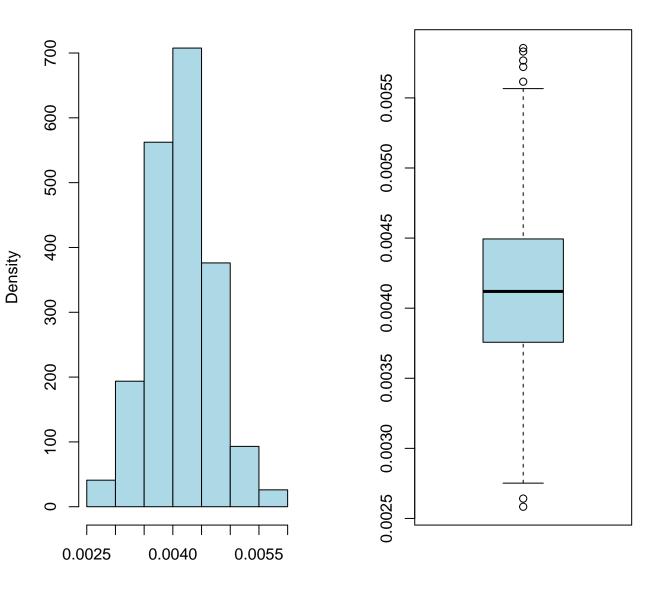
Ant_Orbit_Gyr_R_CSF_VOL.56



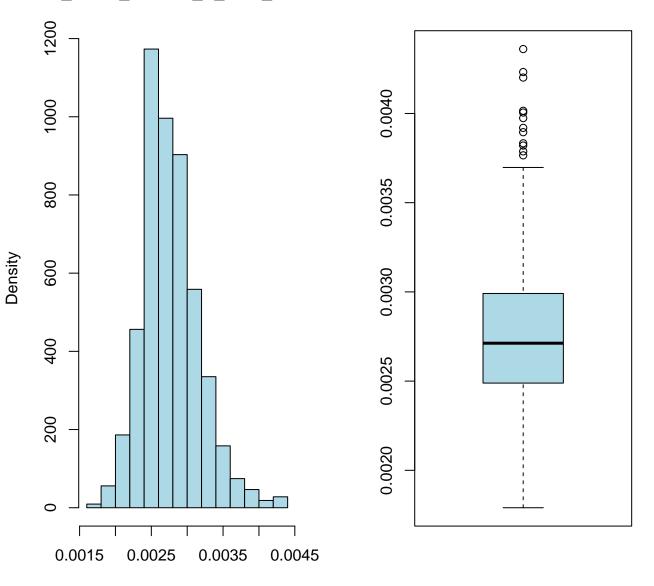
Inf_Front_Brocca_L_GM_VOL.57



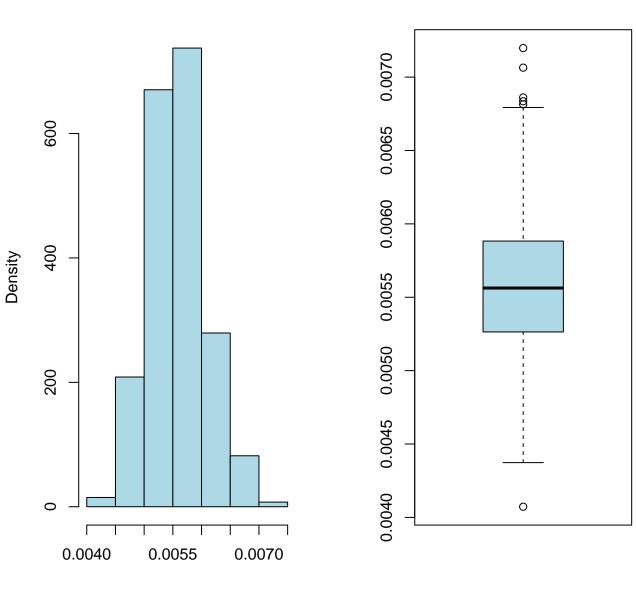
Inf_Front_Brocca_L_WM_VOL.57



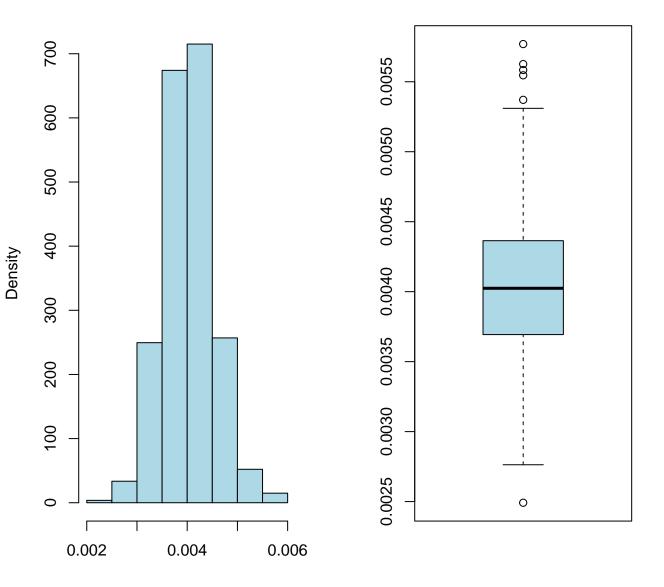
Inf_Front_Brocca_L_CSF_VOL.57



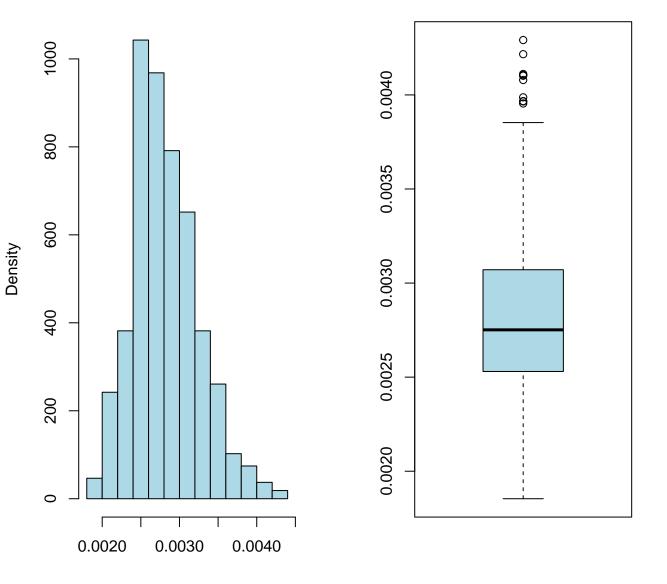
Inf_Front_Brocca_R_GM_VOL.58



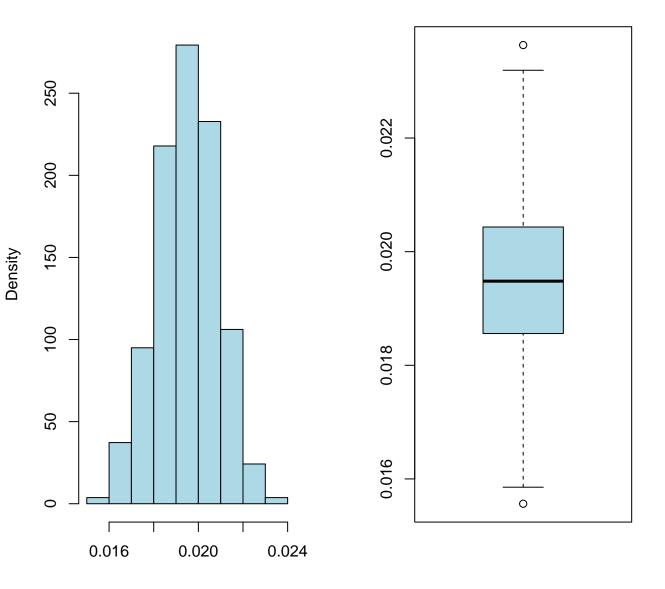
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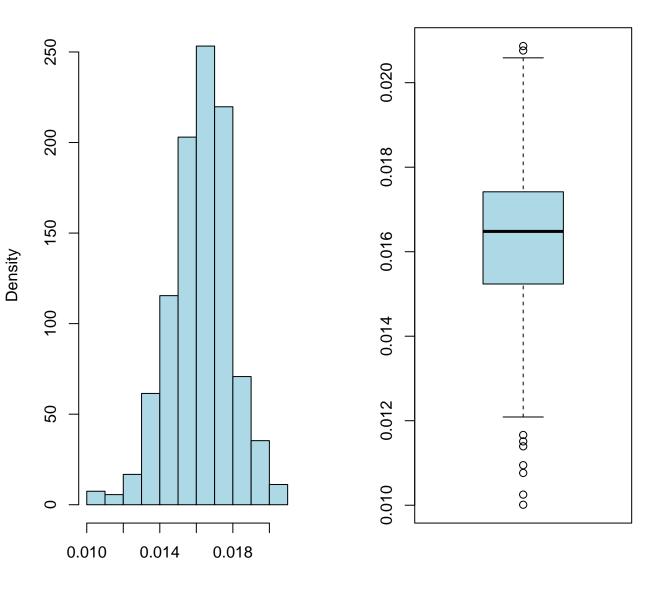
Inf_Front_Brocca_R_CSF_VOL.58



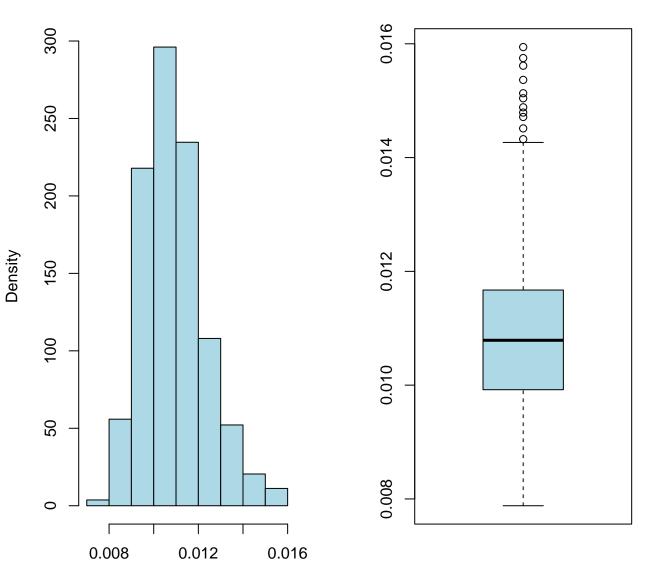
Sup_Front_Gyr_L_GM_VOL.59



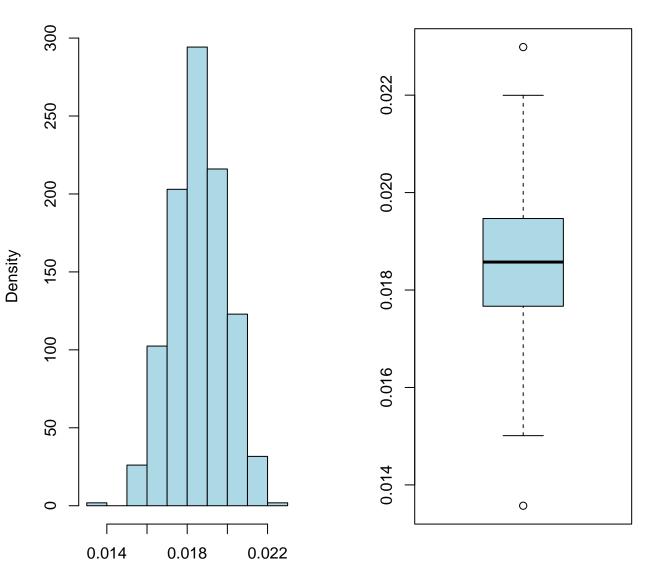
Sup_Front_Gyr_L_WM_VOL.59



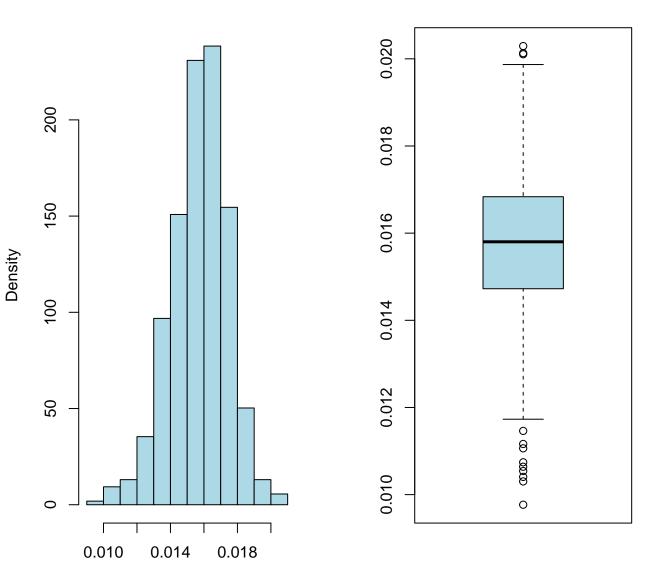
Sup_Front_Gyr_L_CSF_VOL.59



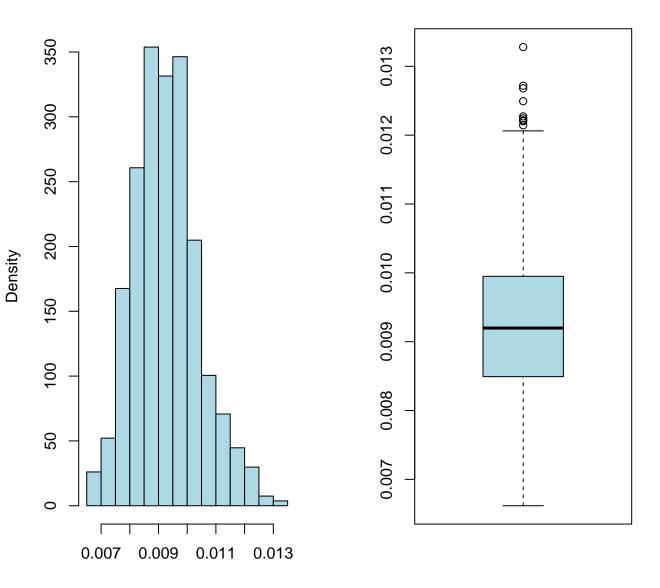
Sup_Front_Gyr_R_GM_VOL.60



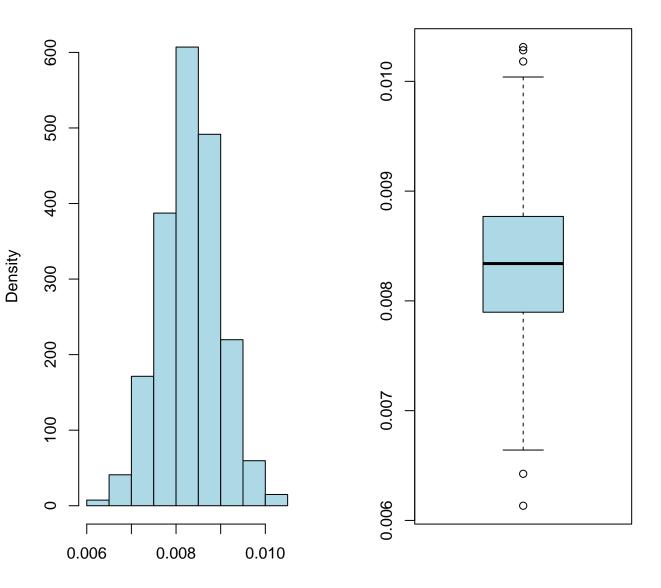
Sup_Front_Gyr_R_WM_VOL.60



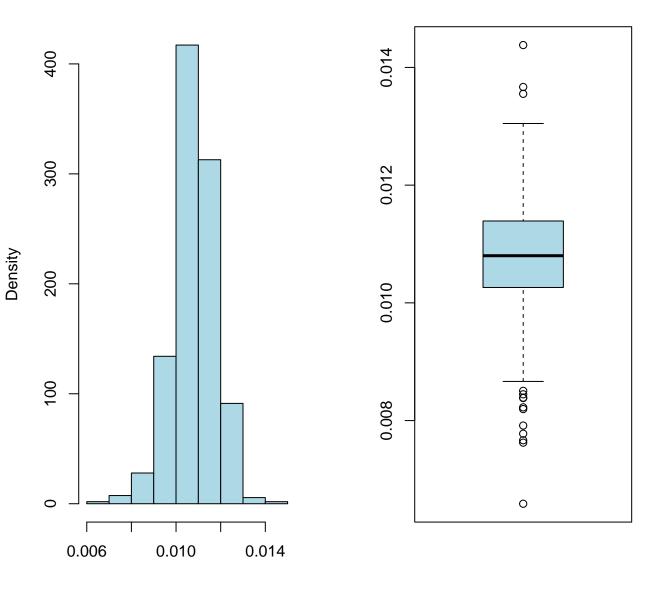
Sup_Front_Gyr_R_CSF_VOL.60



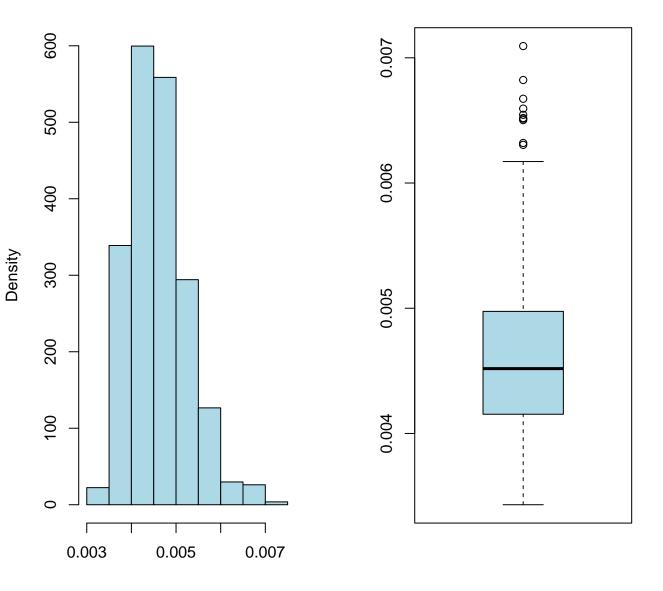
Post_Centr_Gyr_L_GM_VOL.61



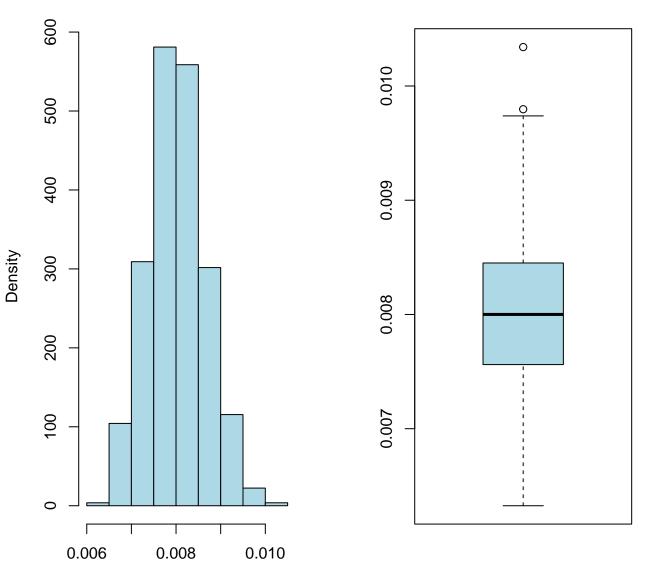
Post_Centr_Gyr_L_WM_VOL.61



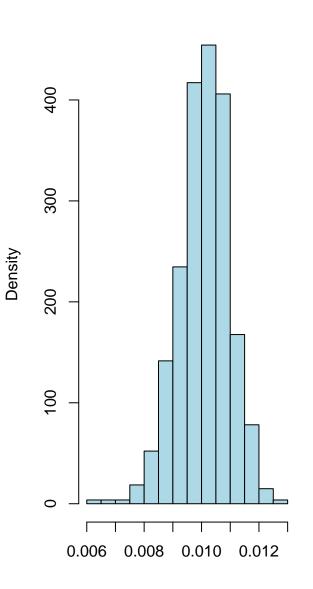
Post_Centr_Gyr_L_CSF_VOL.61

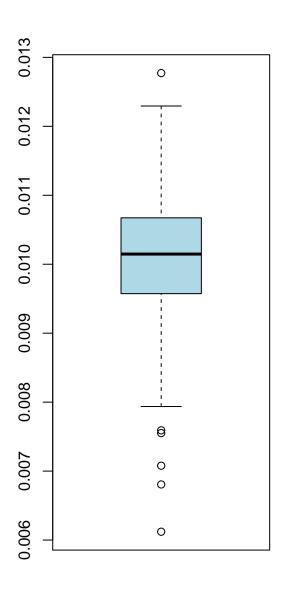


Post_Centr_Gyr_R_GM_VOL.62

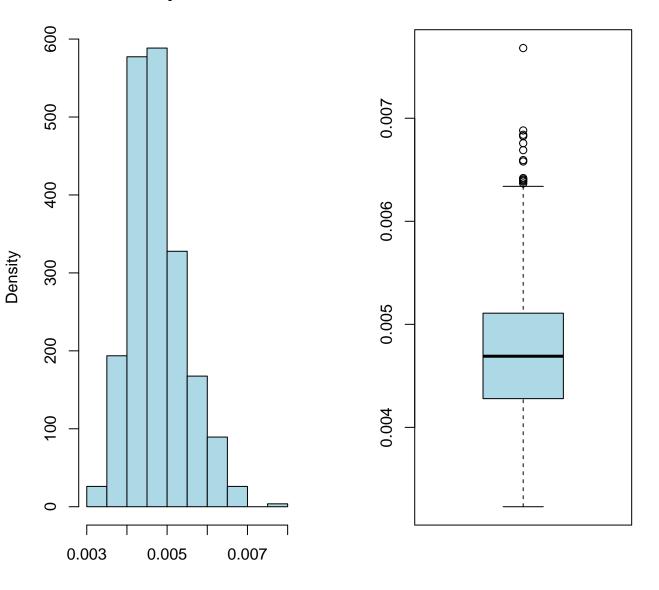


Post_Centr_Gyr_R_WM_VOL.62

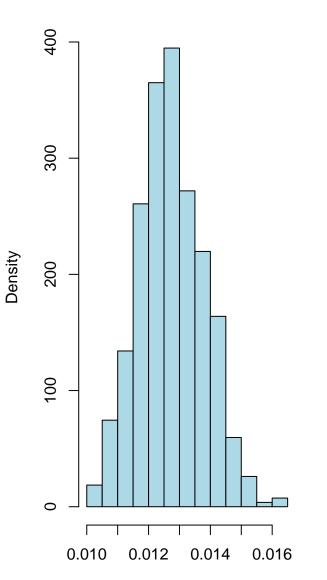


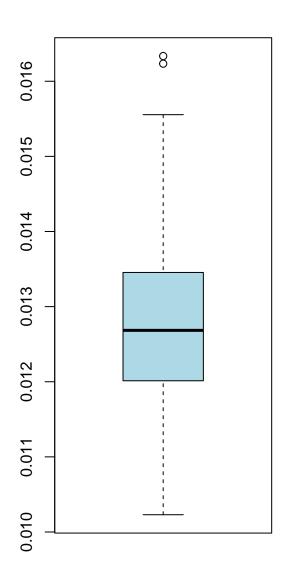


Post_Centr_Gyr_R_CSF_VOL.62

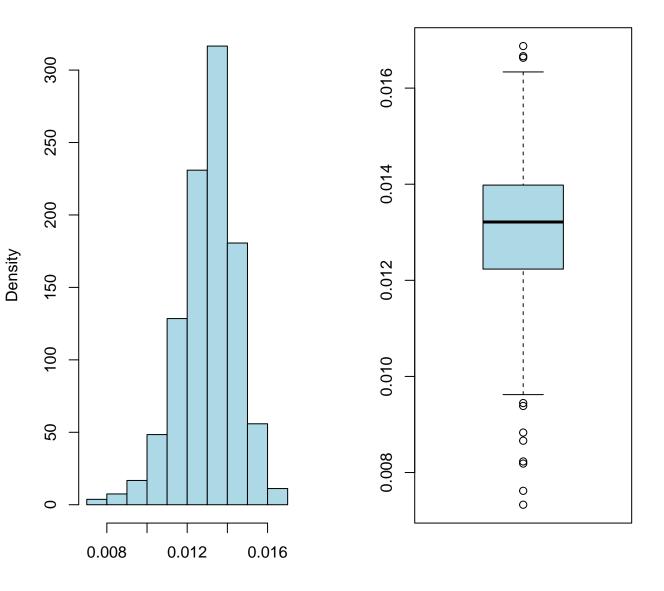


Precuneus_L_GM_VOL.63

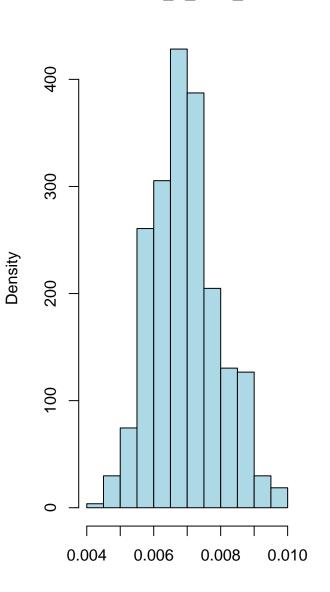


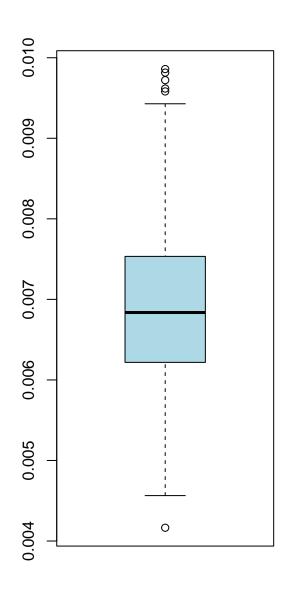


Precuneus_L_WM_VOL.63

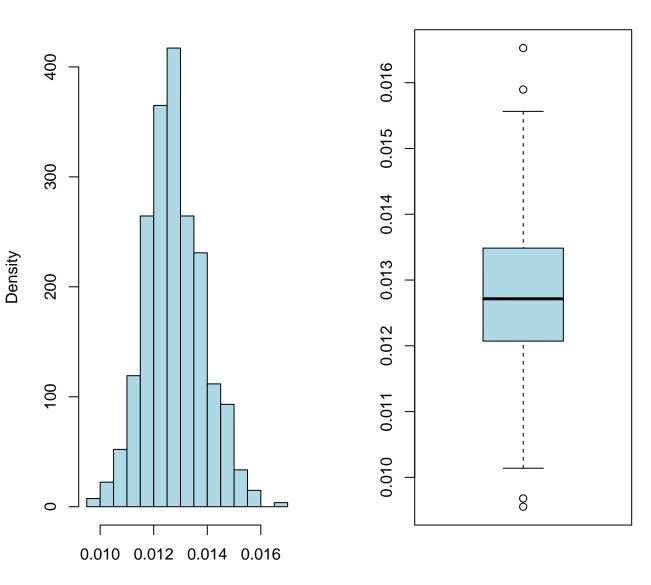


Precuneus_L_CSF_VOL.63

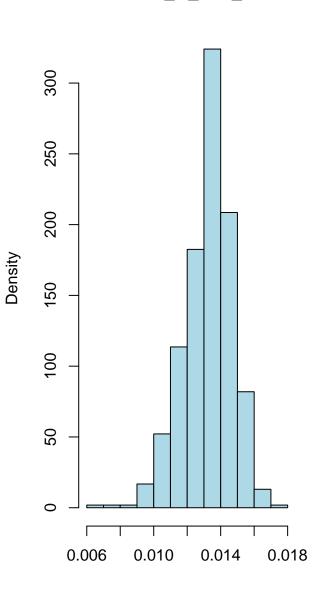


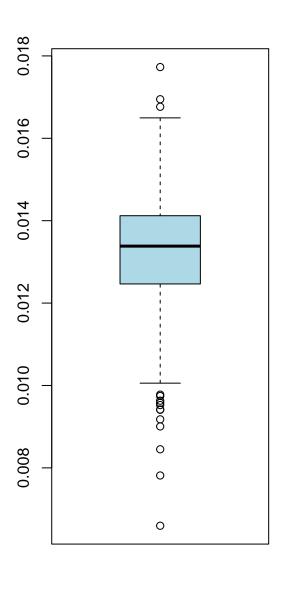


Precuneus_R_GM_VOL.64

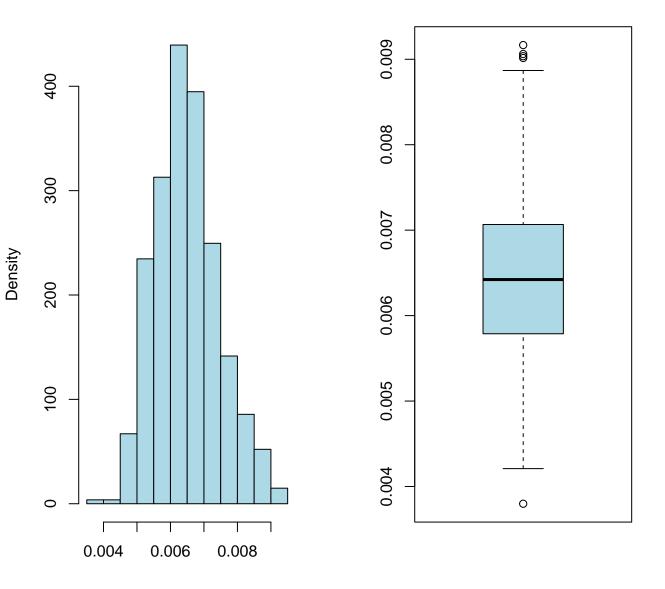


Precuneus_R_WM_VOL.64

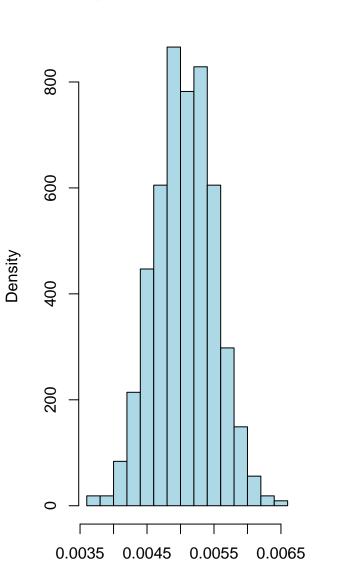


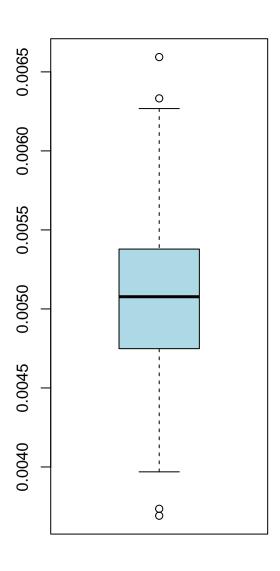


Precuneus_R_CSF_VOL.64

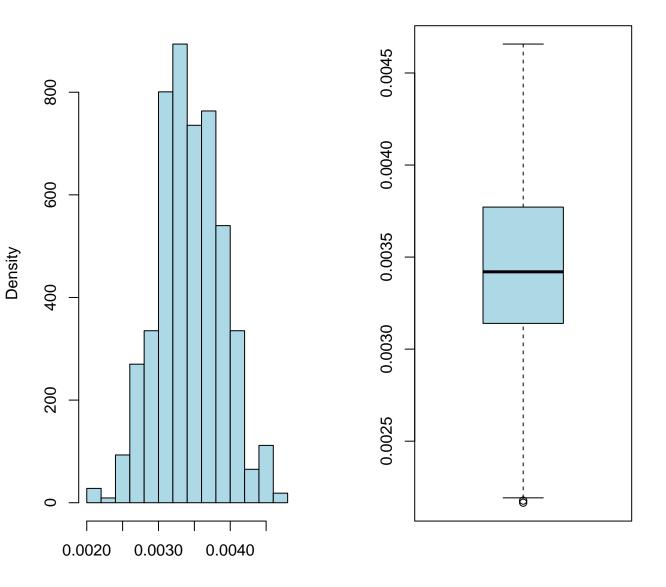


Lingual_Gyr_L_GM_VOL.65

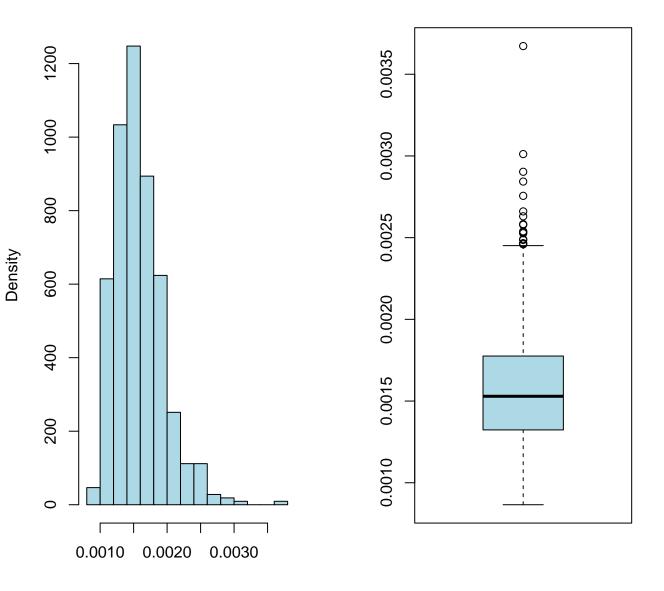




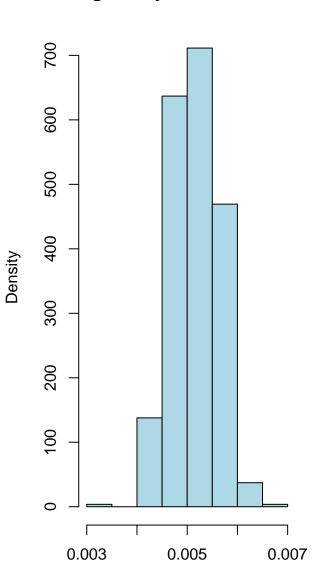
Lingual_Gyr_L_WM_VOL.65

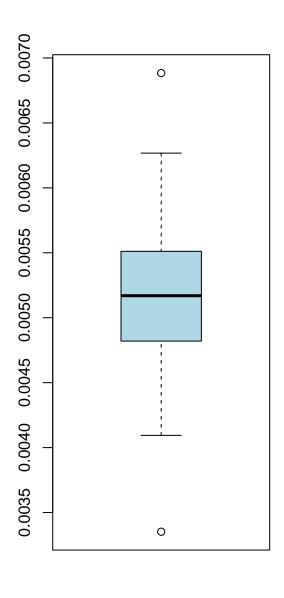


Lingual_Gyr_L_CSF_VOL.65

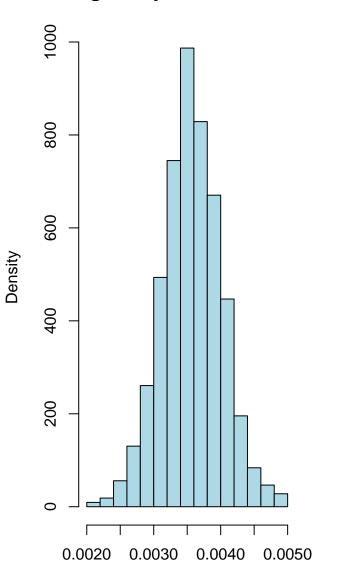


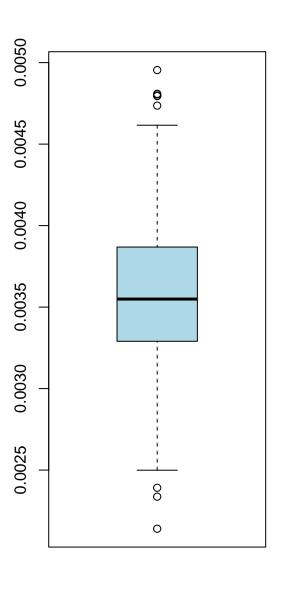
Lingual_Gyr_R_GM_VOL.66



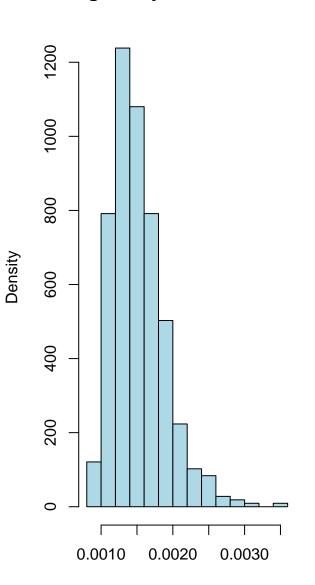


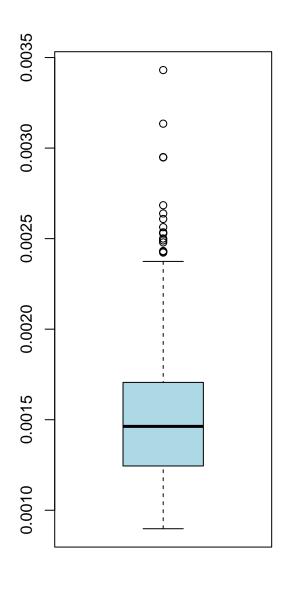
Lingual_Gyr_R_WM_VOL.66



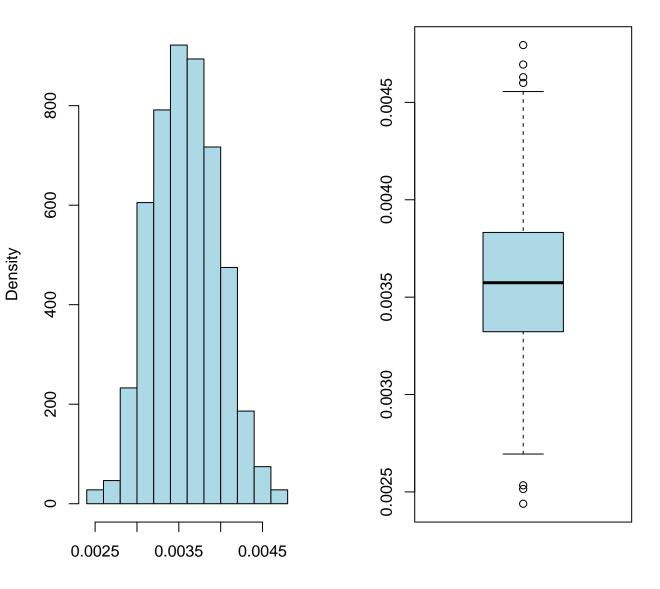


Lingual_Gyr_R_CSF_VOL.66

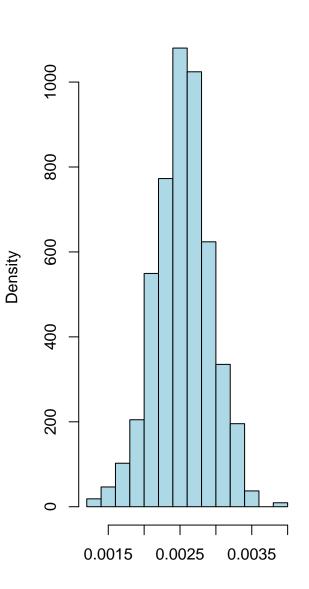


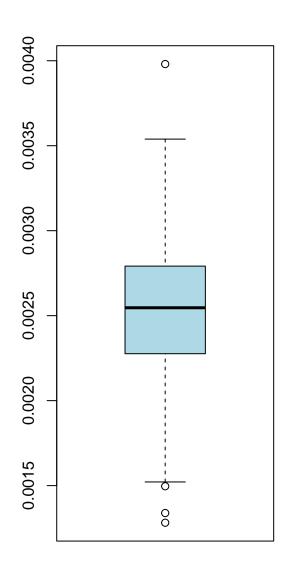


Cuneus_L_GM_VOL.67

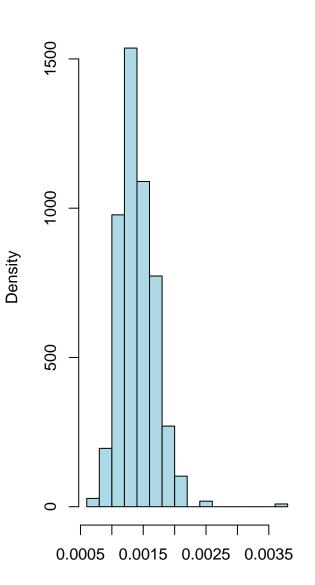


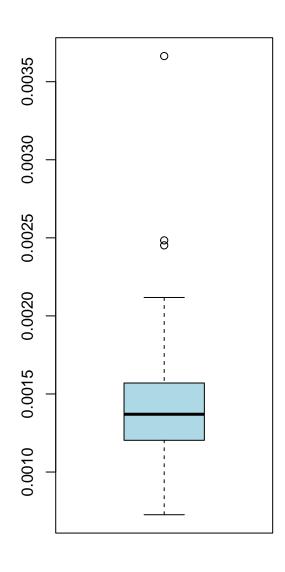
Cuneus_L_WM_VOL.67



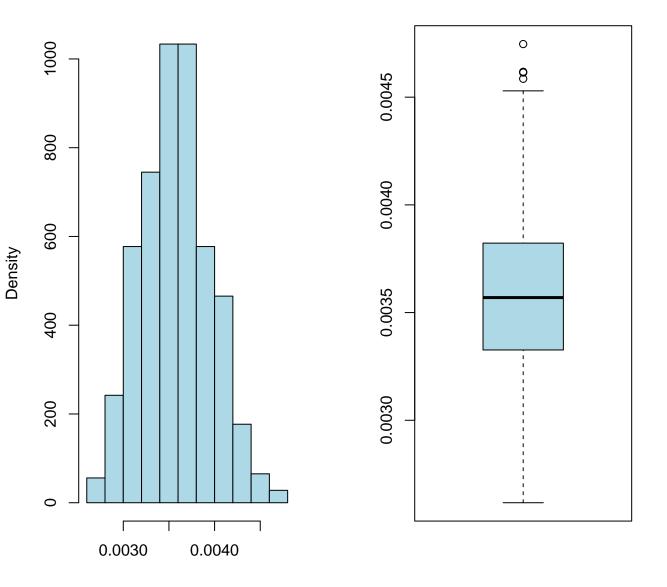


Cuneus_L_CSF_VOL.67

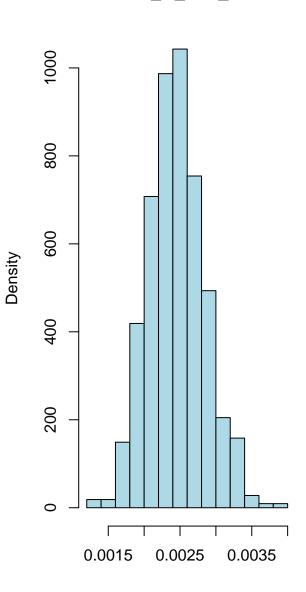


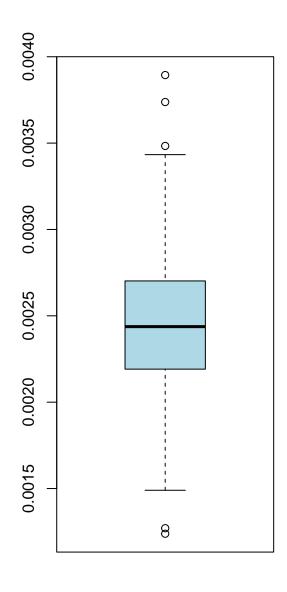


Cuneus_R_GM_VOL.68



Cuneus_R_WM_VOL.68





Cuneus_R_CSF_VOL.68

