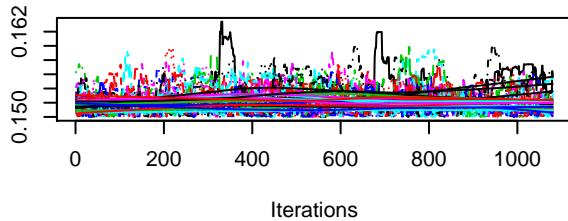
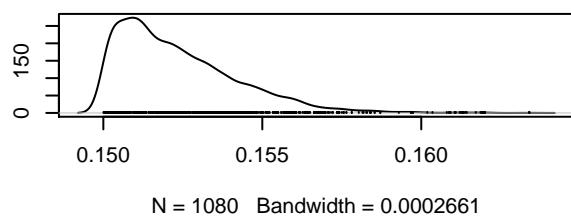
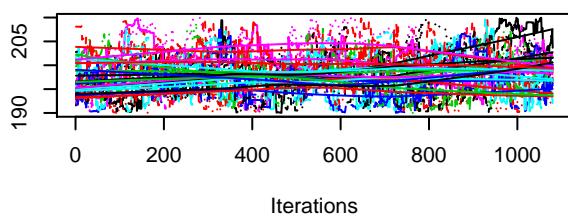
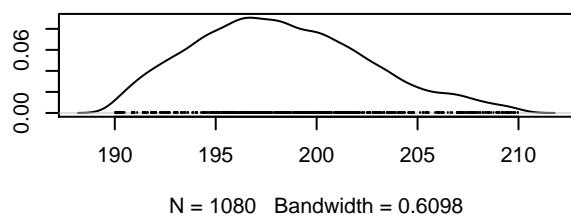
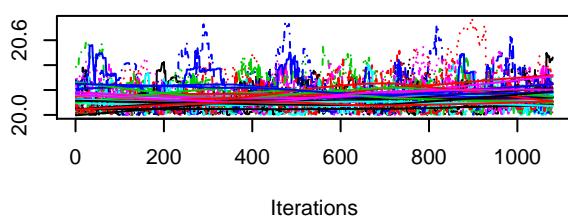
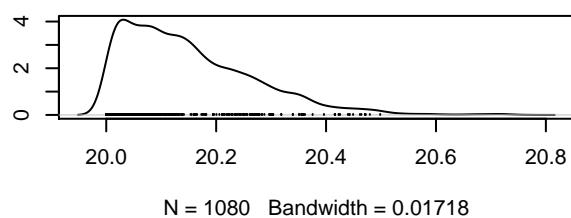
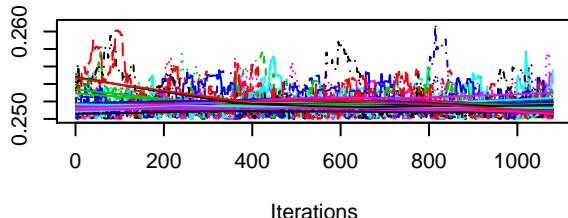
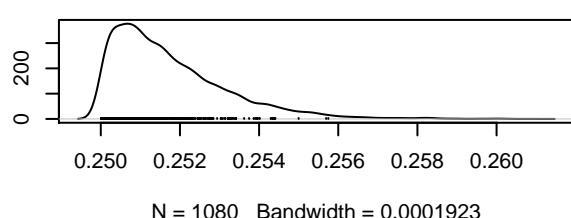
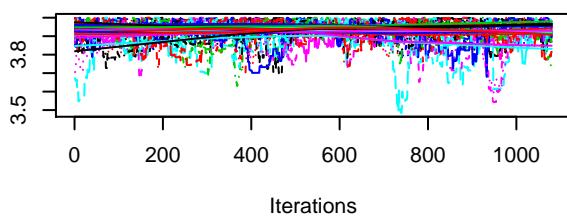
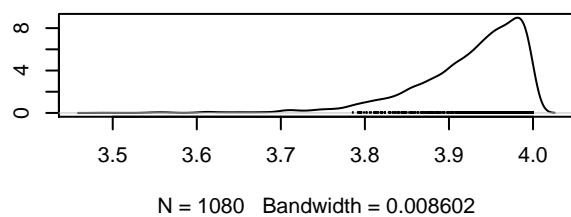
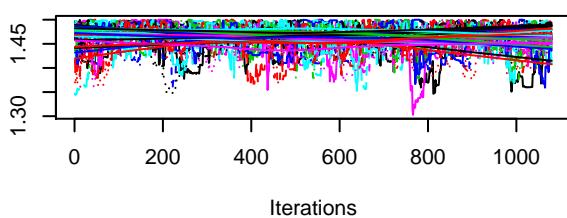
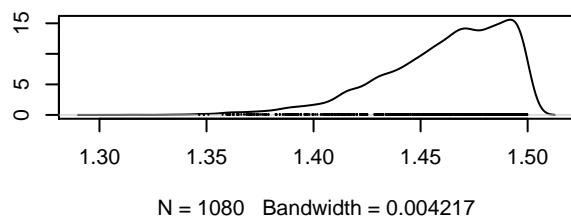
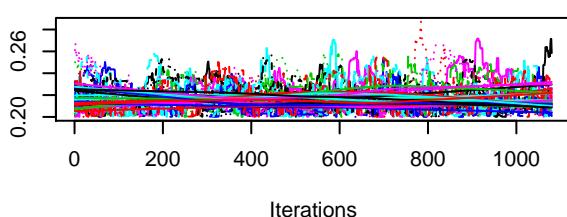
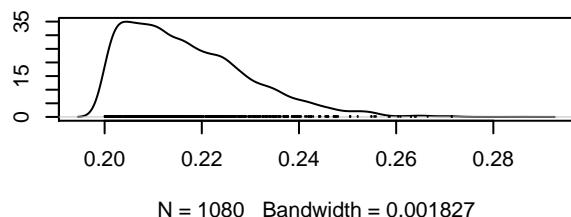
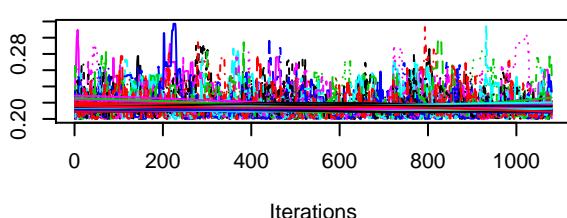
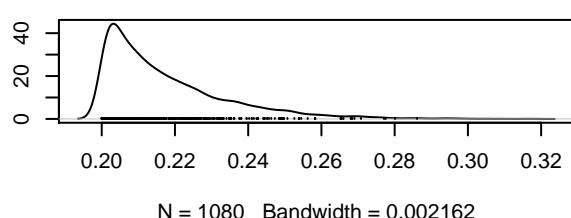
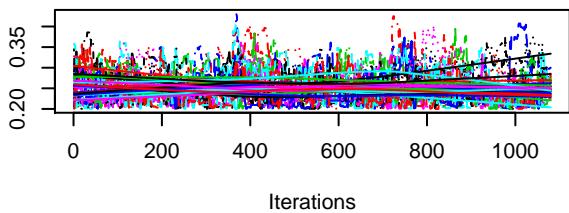
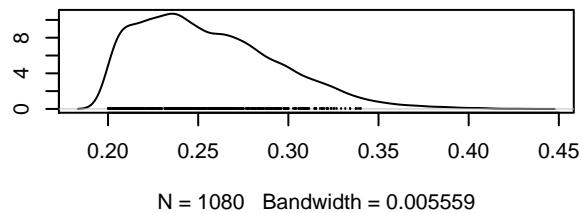
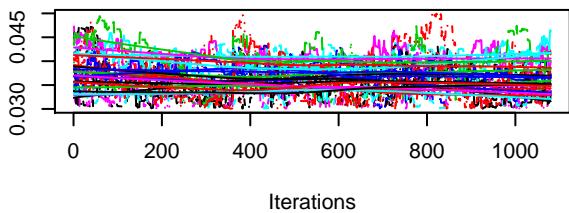
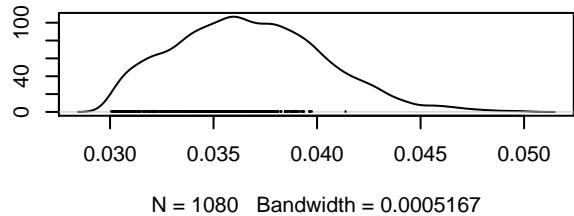
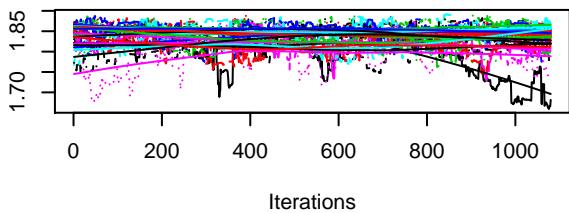
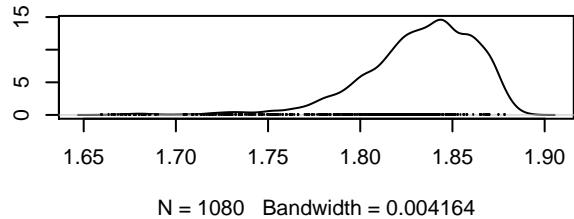
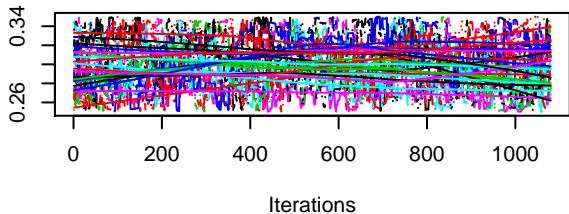
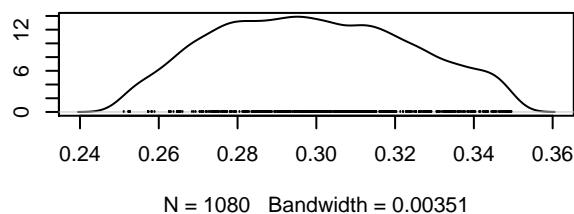
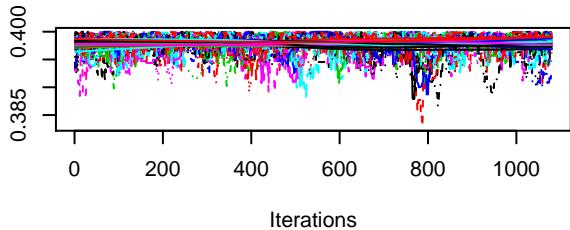
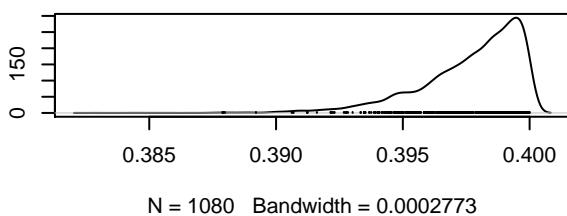
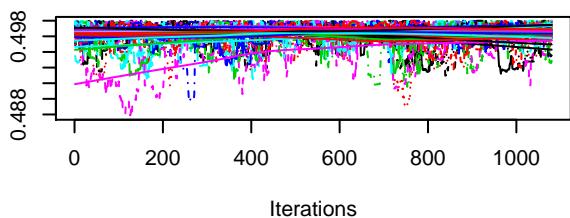
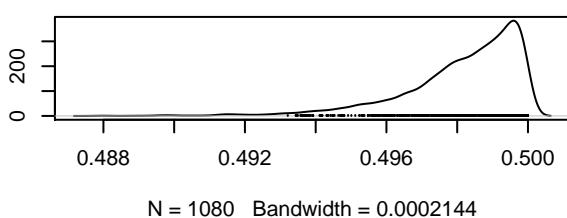
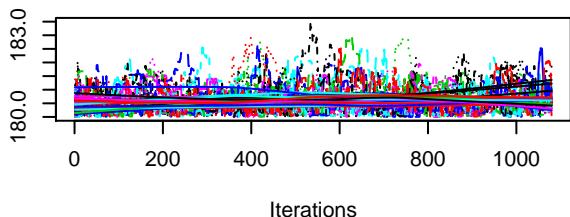
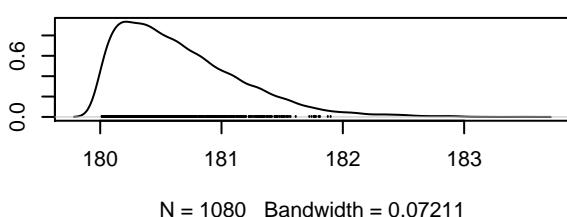
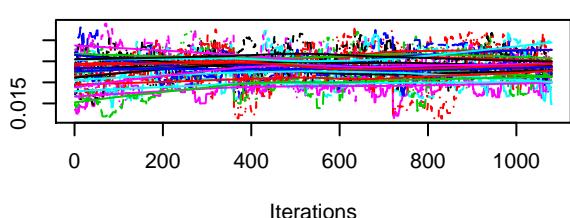
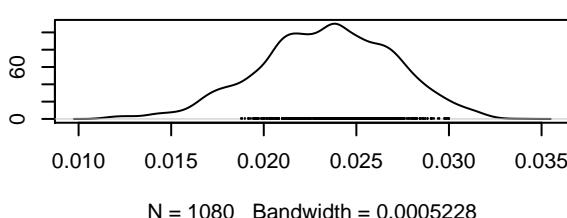
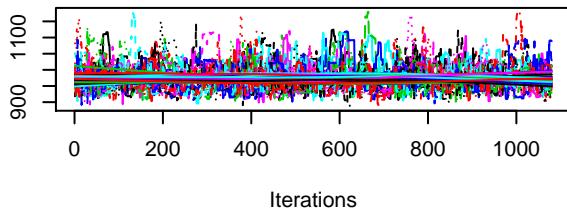
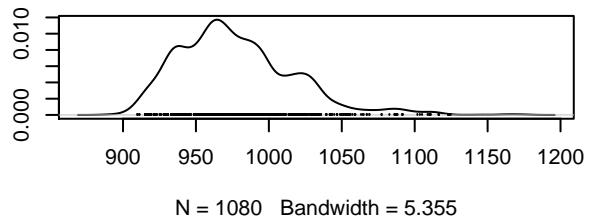
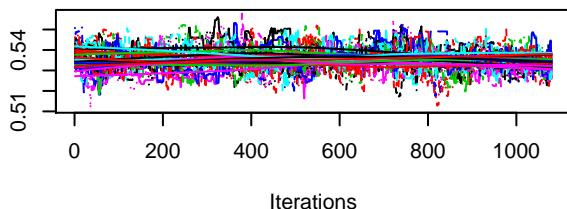
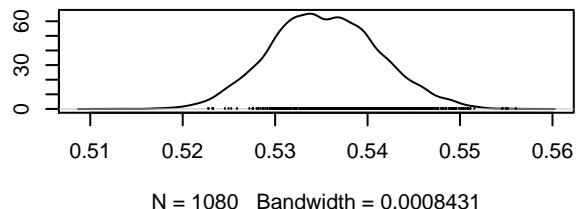
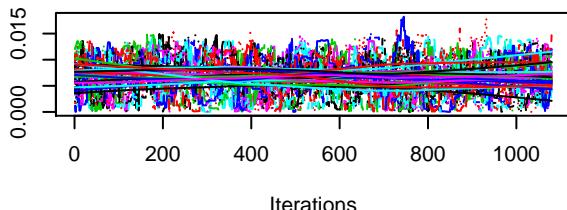
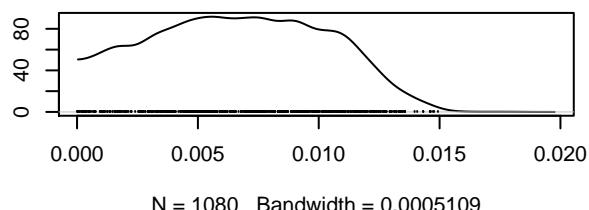
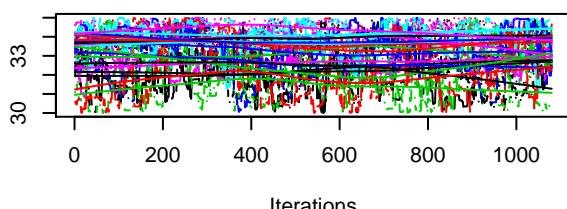
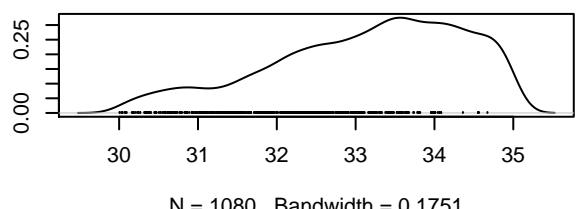


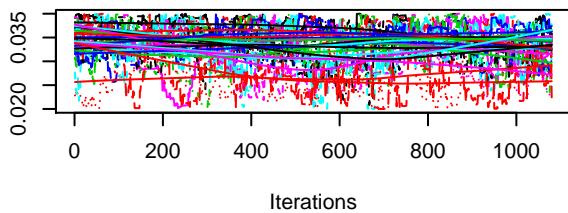
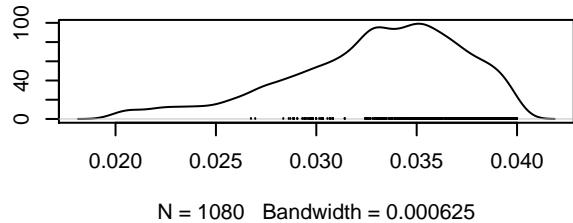
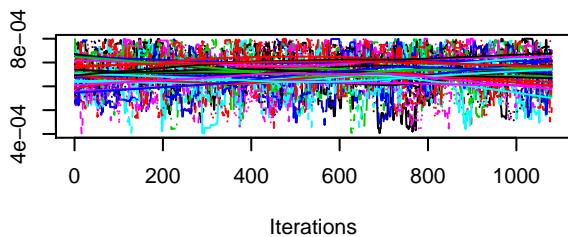
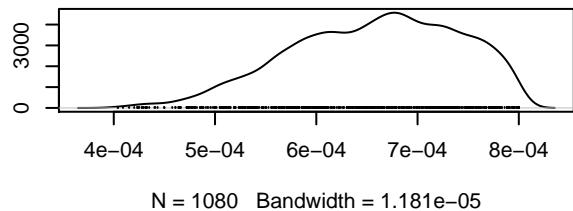
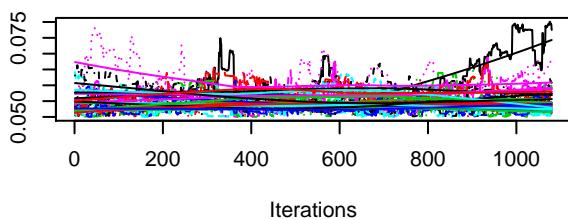
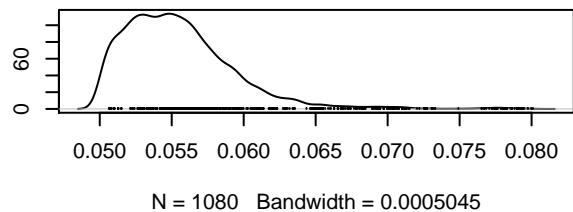
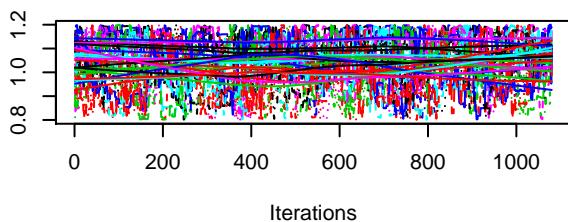
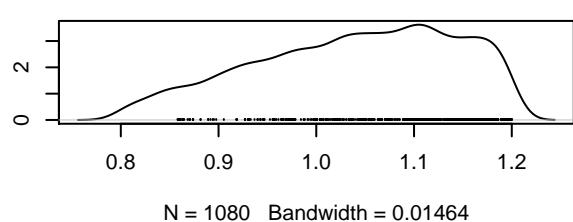
Trace of cR_P**Density of cR_P****Trace of rhow_P****Density of rhow_P****Trace of sla_P****Density of sla_P****Trace of k_P****Density of k_P**

Trace of vf_P**Density of vf_P****Trace of vr_P****Density of vr_P****Trace of c_P****Density of c_P****Trace of mf_P****Density of mf_P**

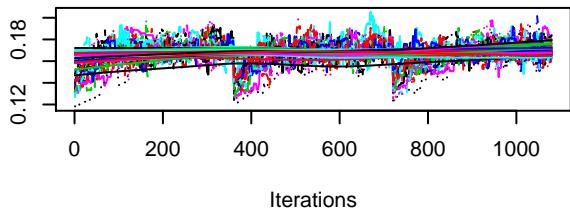
Trace of mr_P**Density of mr_P****Trace of mw_P****Density of mw_P****Trace of z_P****Density of z_P****Trace of beta0_P****Density of beta0_P**

Trace of betab_P**Density of betab_P****Trace of betas_P****Density of betas_P****Trace of rhof2_P****Density of rhof2_P****Trace of s1_P****Density of s1_P**

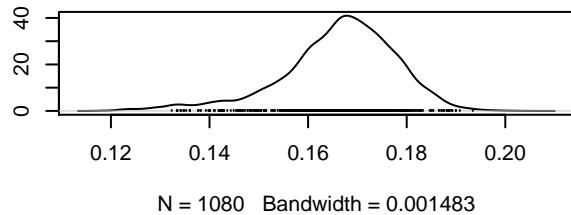
Trace of kRein_P**Density of kRein_P****Trace of s0scale_P****Density of s0scale_P****Trace of thetaMax_P****Density of thetaMax_P****Trace of H0max_P****Density of H0max_P**

Trace of gamma_P**Density of gamma_P****Trace of kH_P****Density of kH_P****Trace of ksi_P****Density of ksi_P****Trace of zb_P****Density of zb_P**

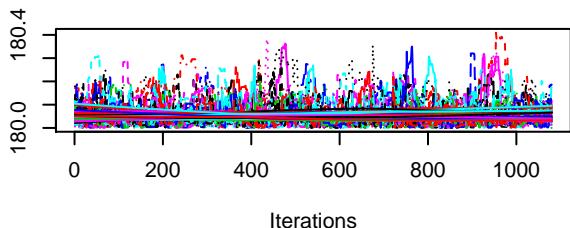
Trace of cR_SP



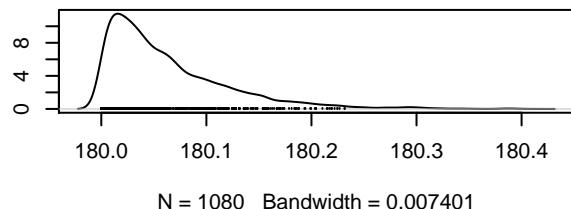
Density of cR_SP



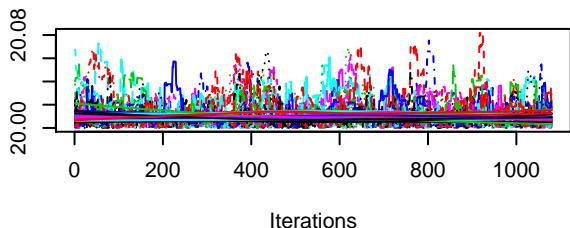
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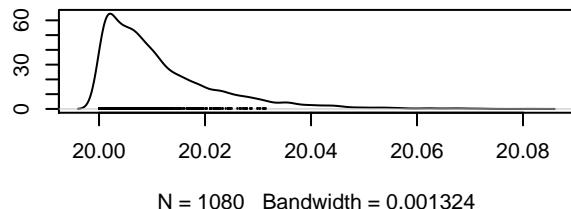
Density of rhow_SP



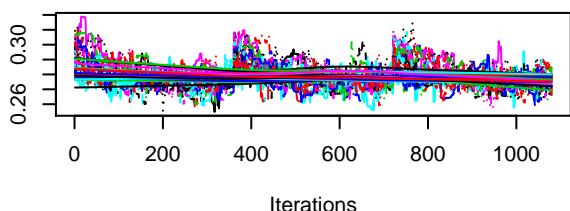
Trace of sla_SP



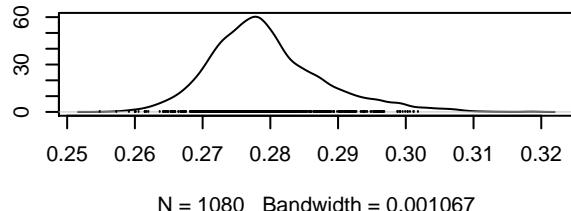
Density of sla_SP

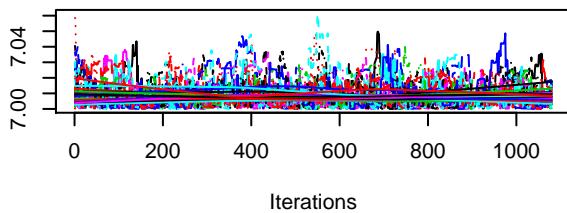
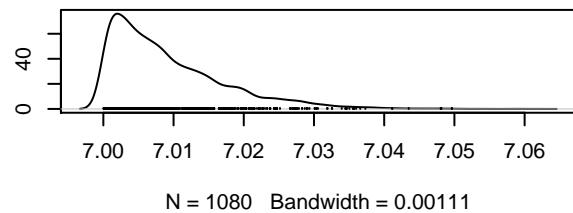
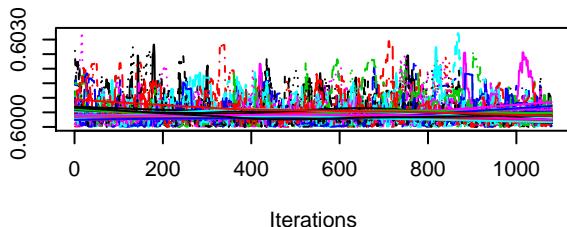
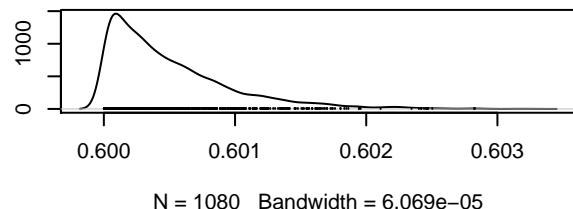
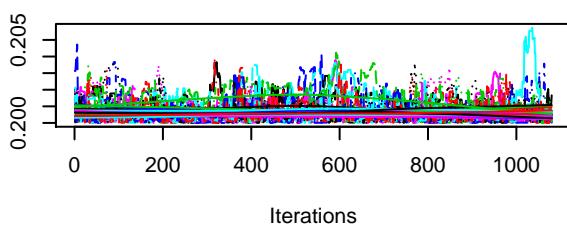
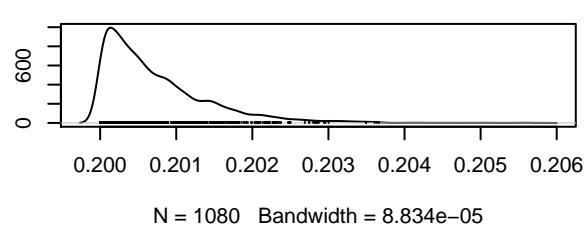
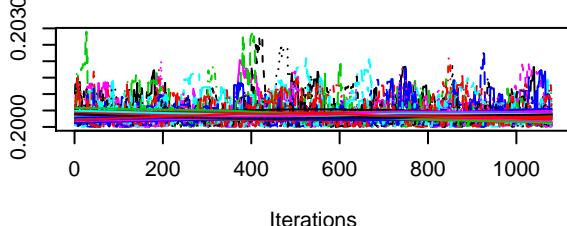
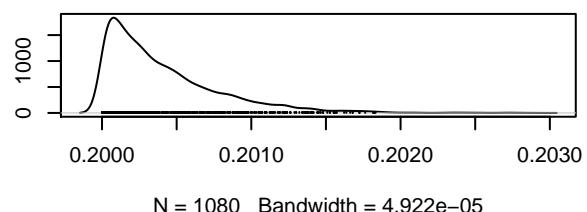


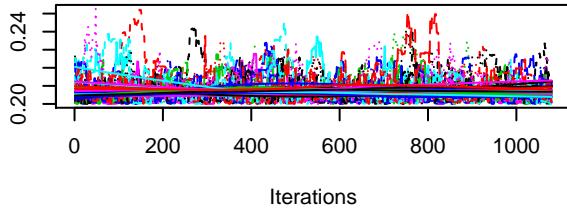
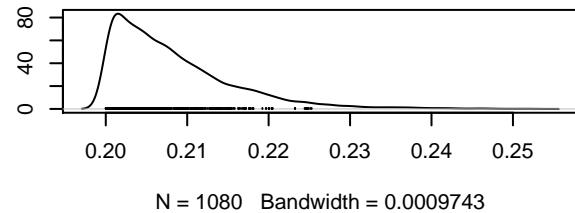
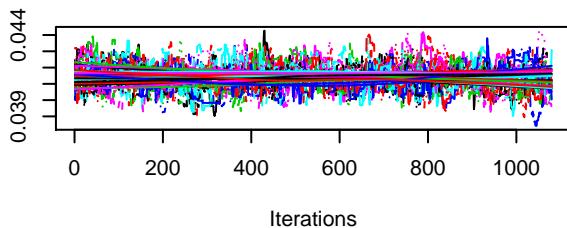
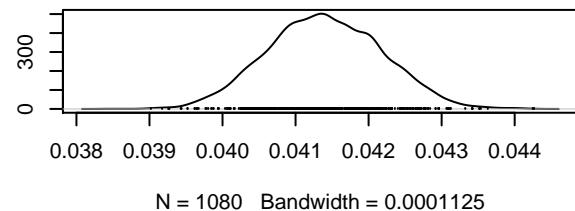
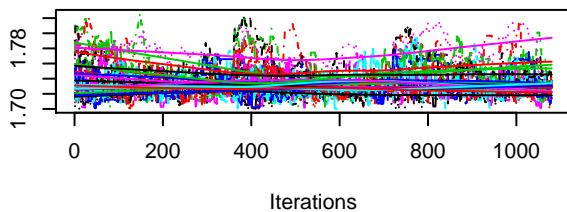
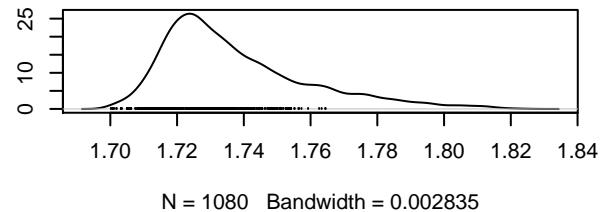
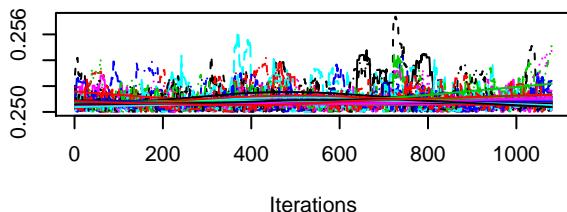
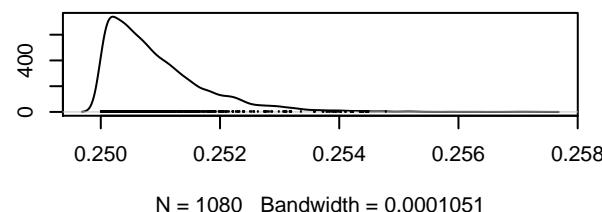
Trace of k_SP

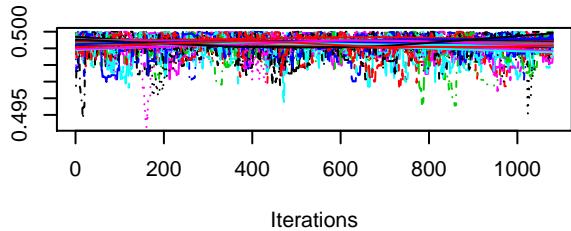
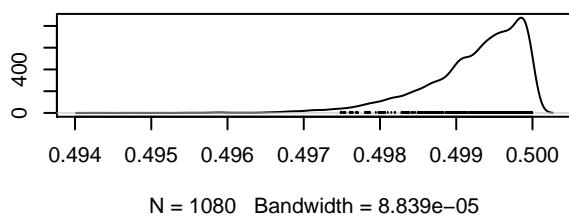
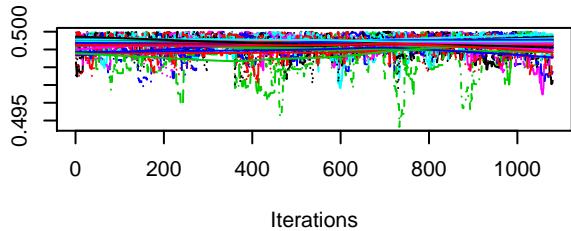
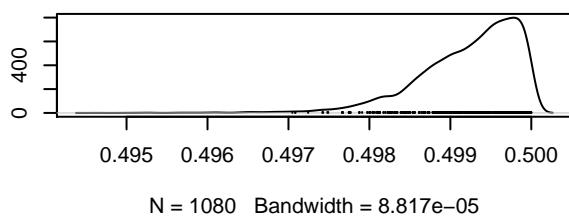
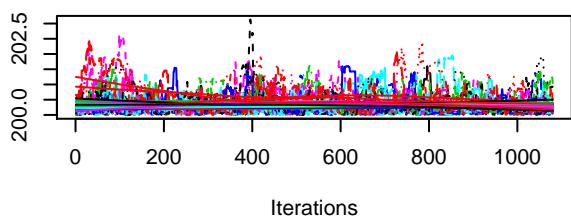
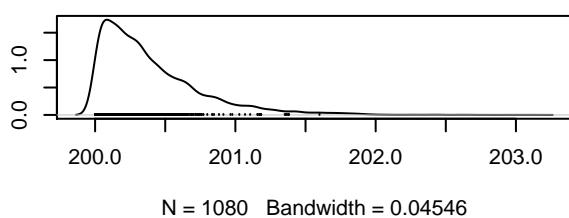
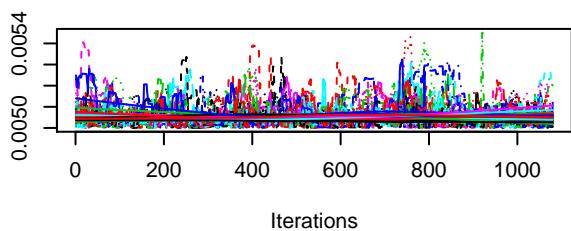
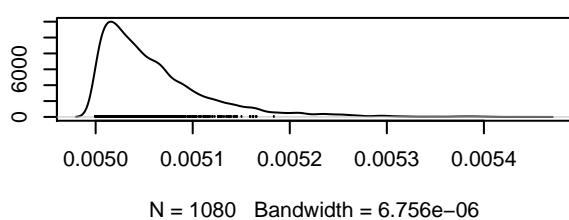


Density of k_SP

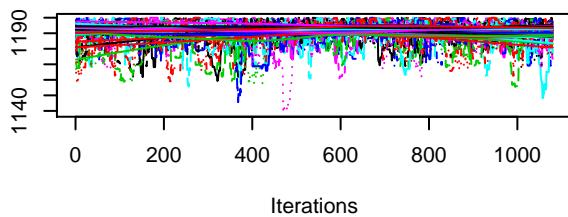


Trace of vf_SP**Density of vf_SP****Trace of vr_SP****Density of vr_SP****Trace of c_SP****Density of c_SP****Trace of mf_SP****Density of mf_SP**

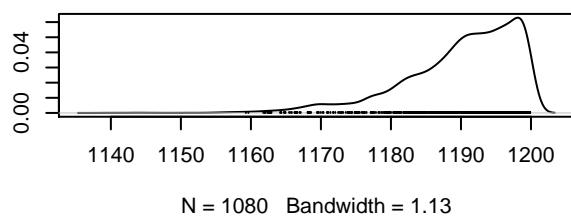
Trace of mr_SP**Density of mr_SP****Trace of mwSP****Density of mwSP****Trace of z_SP****Density of z_SP****Trace of beta0_SP****Density of beta0_SP**

Trace of betab_SP**Density of betab_SP****Trace of betas_SP****Density of betas_SP****Trace of rhof2_SP****Density of rhof2_SP****Trace of s1_SP****Density of s1_SP**

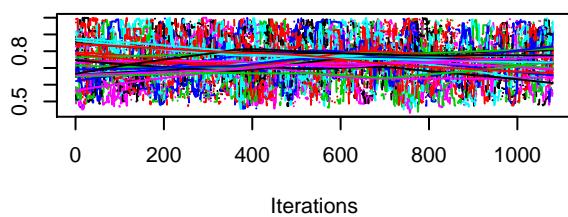
Trace of kRein_SP



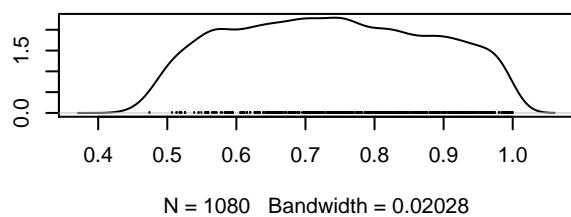
Density of kRein_SP



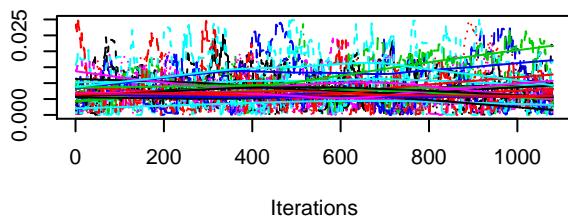
Trace of s0scale_SP



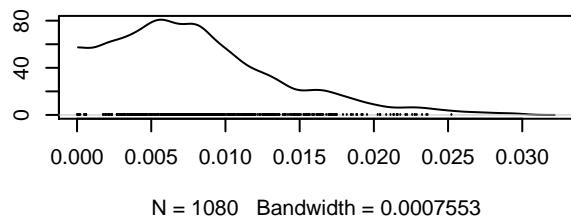
Density of s0scale_SP



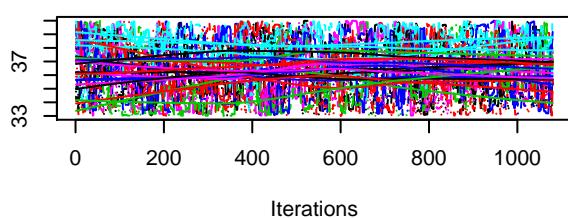
Trace of thetaMax_SP



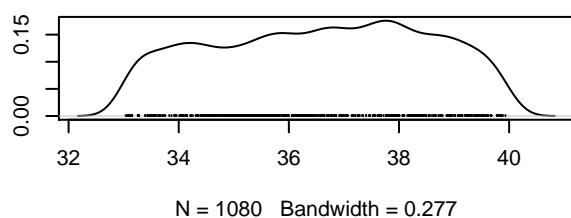
Density of thetaMax_SP

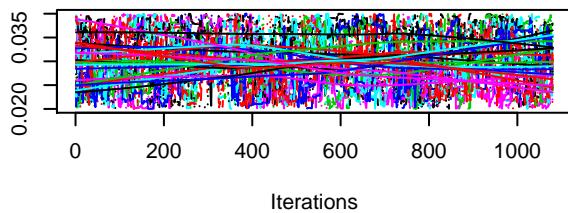
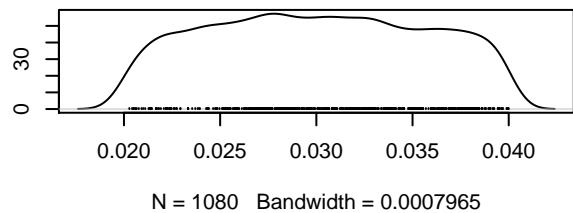
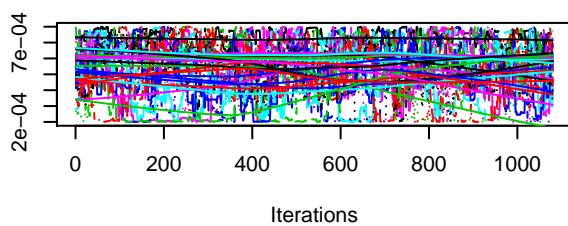
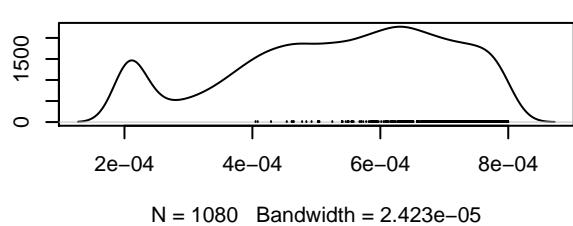
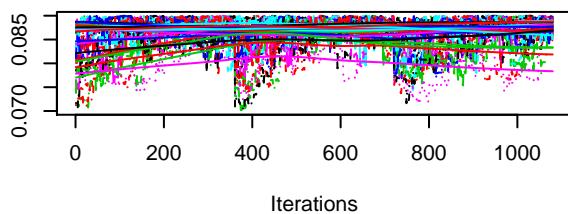
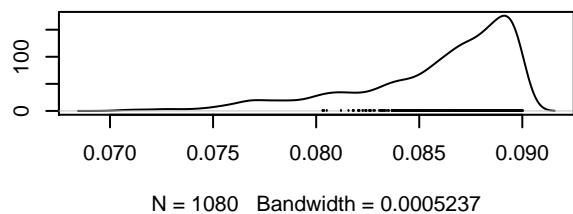
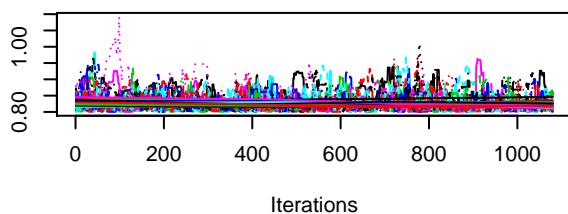
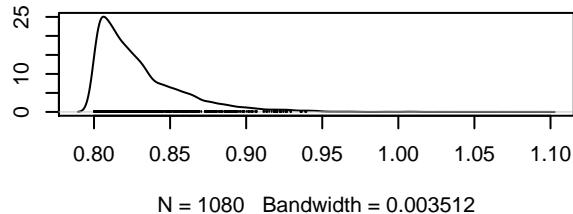


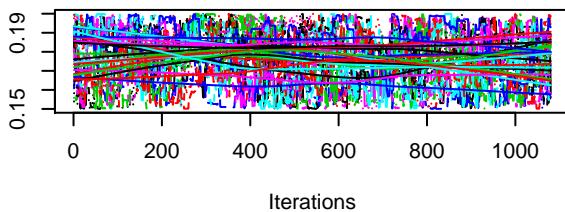
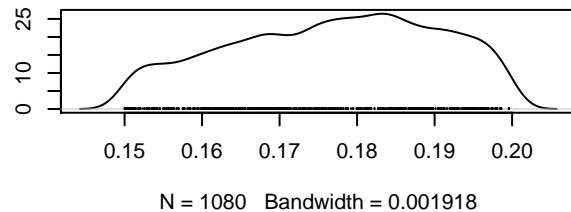
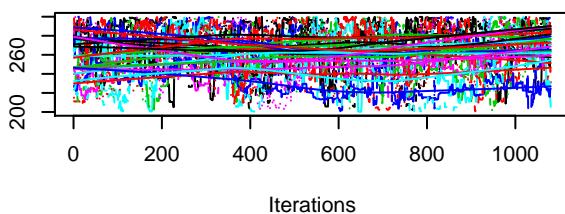
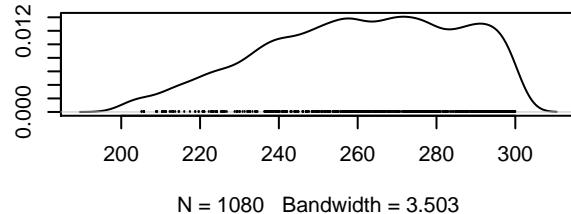
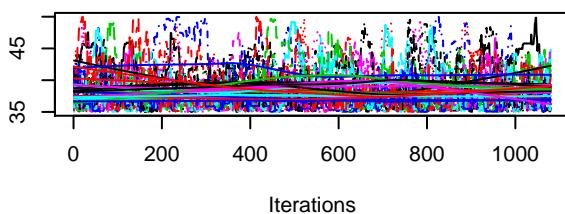
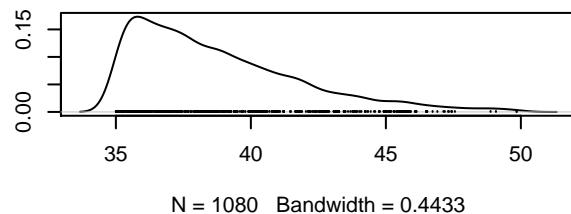
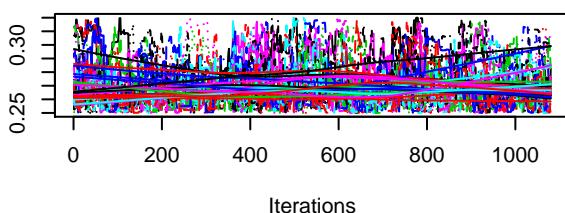
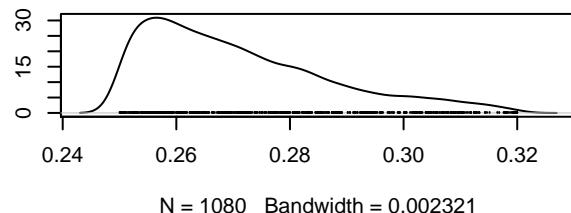
Trace of H0max_SP

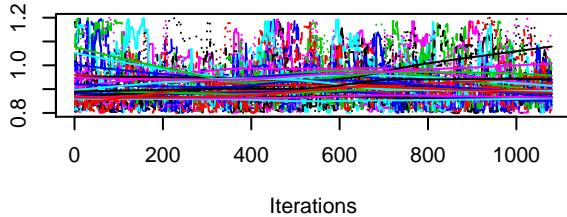
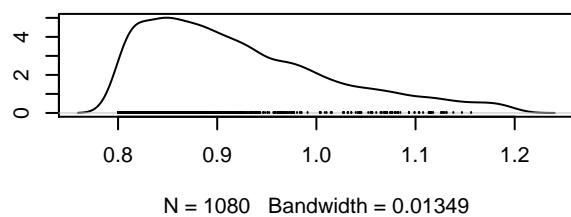
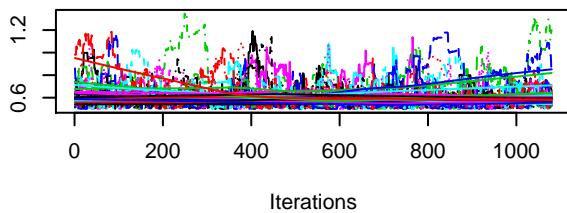
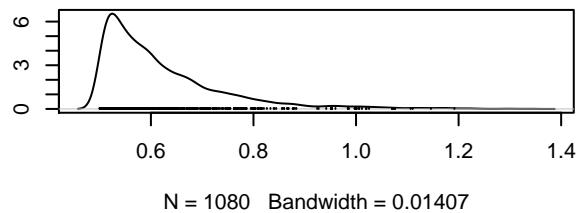
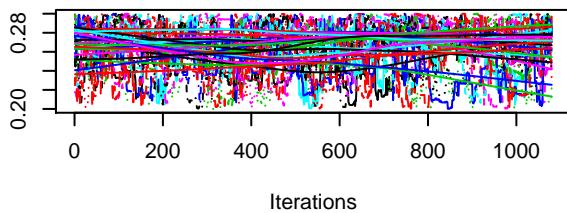
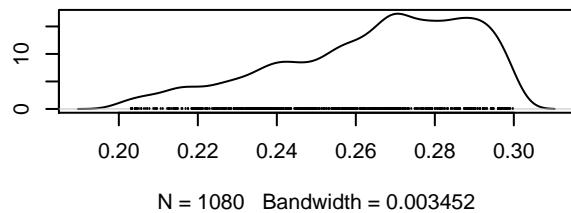
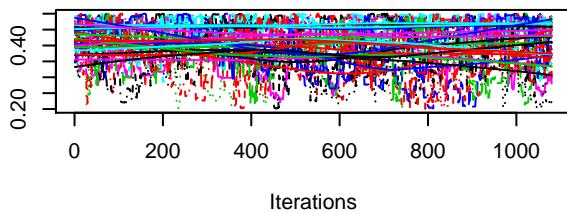
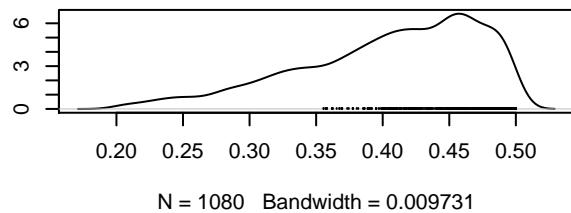


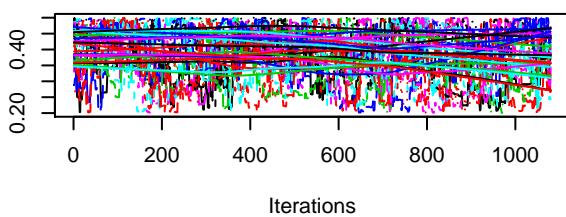
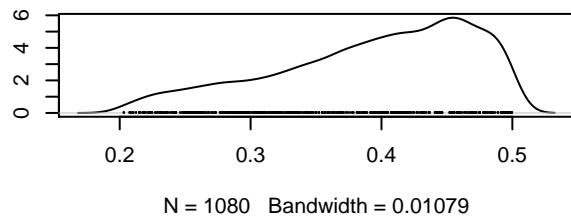
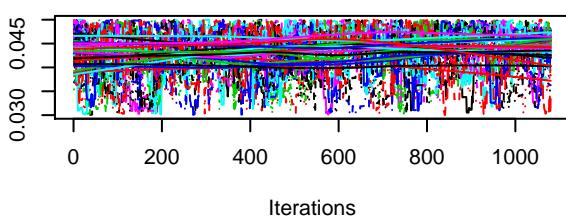
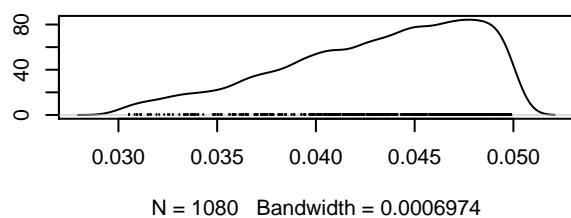
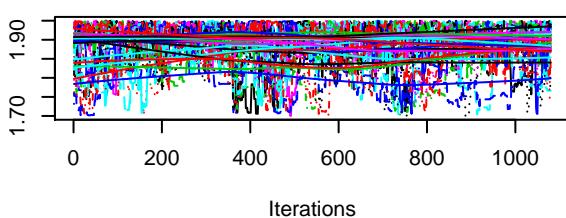
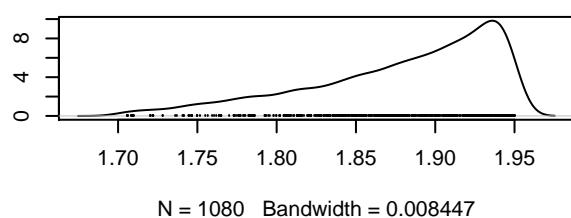
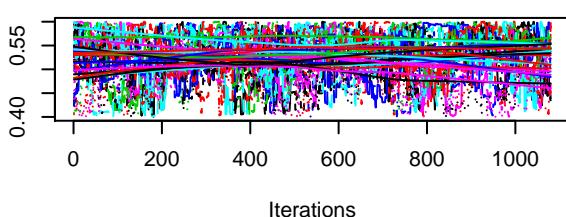
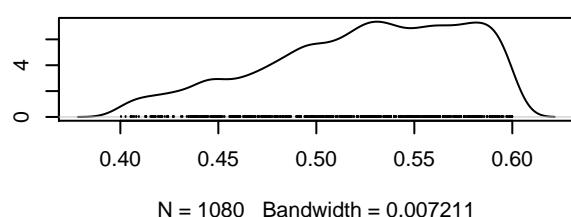
Density of H0max_SP

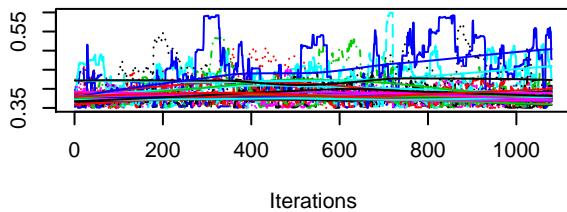
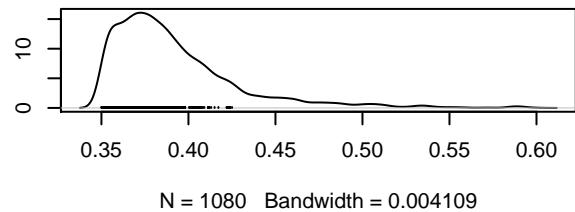
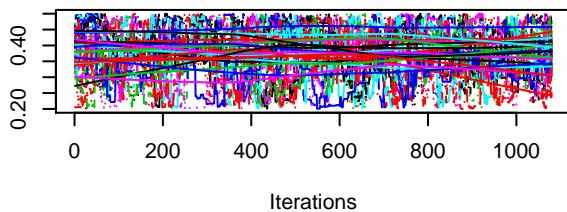
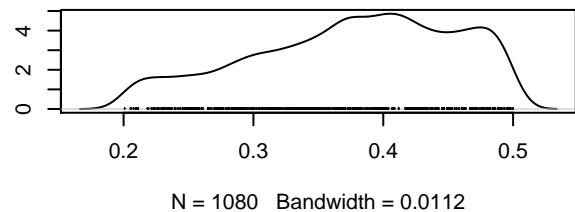
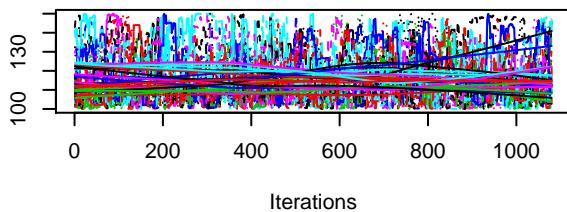
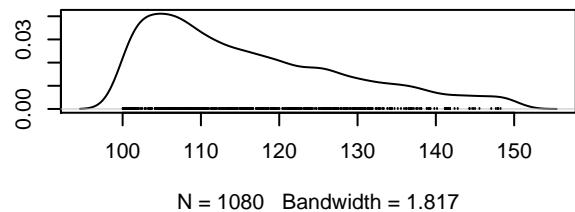
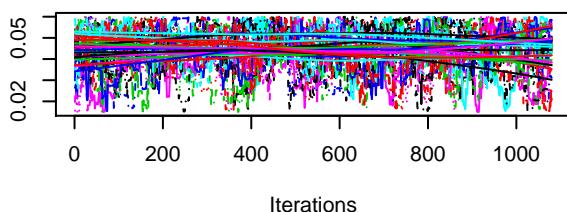
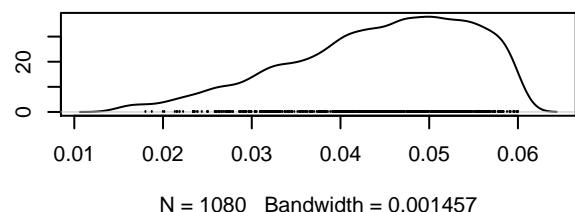


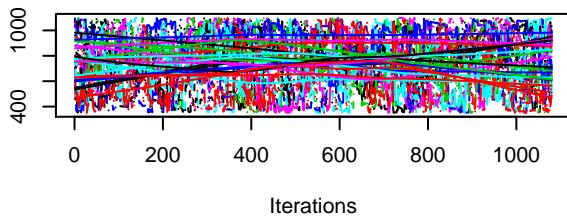
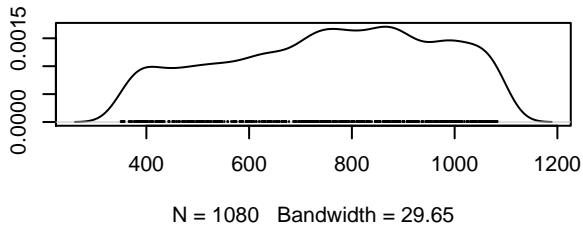
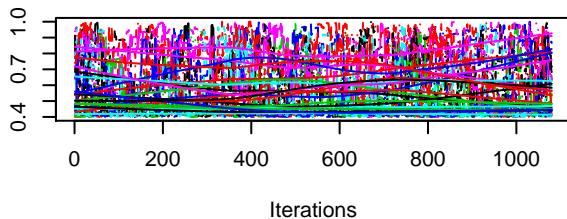
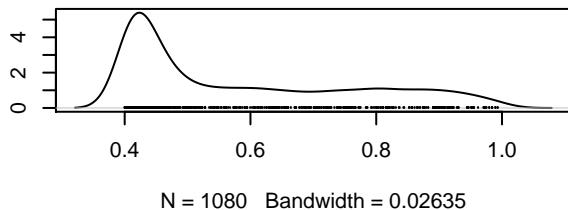
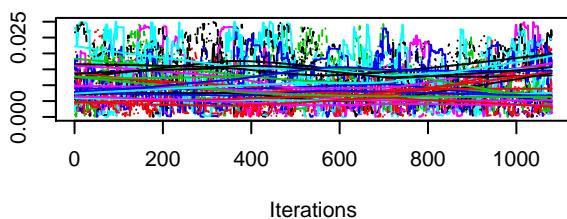
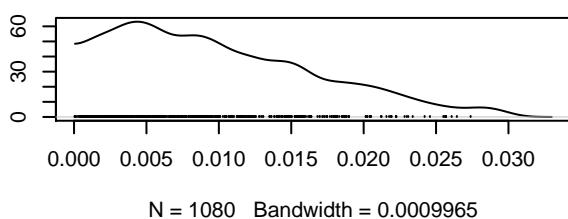
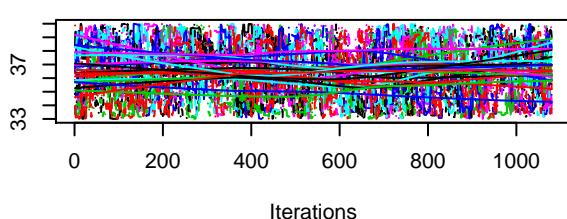
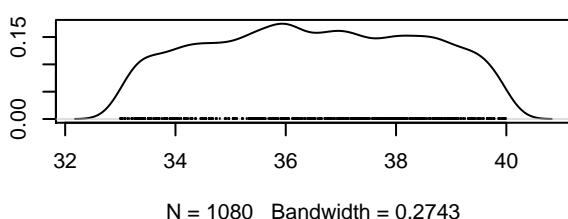
Trace of gamma_SP**Density of gamma_SP****Trace of kH_SP****Density of kH_SP****Trace of ksi_SP****Density of ksi_SP****Trace of zb_SP****Density of zb_SP**

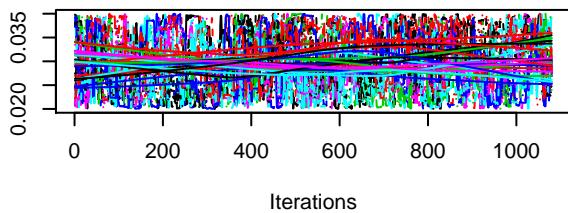
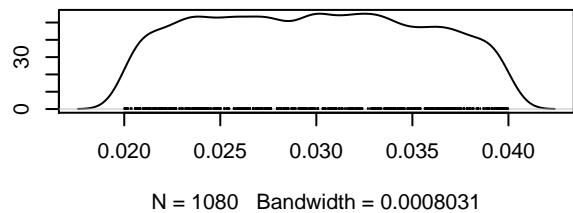
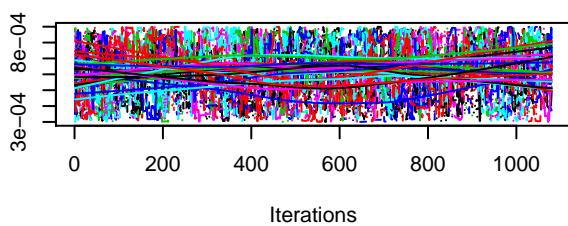
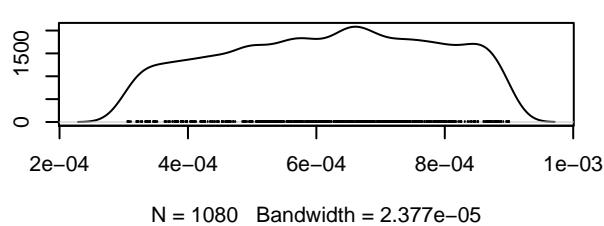
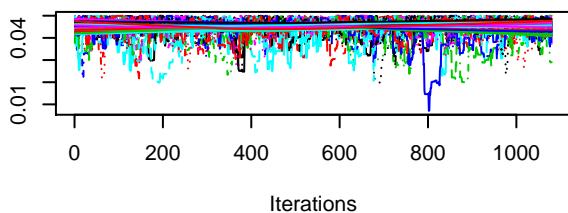
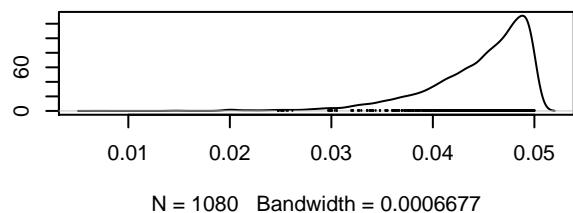
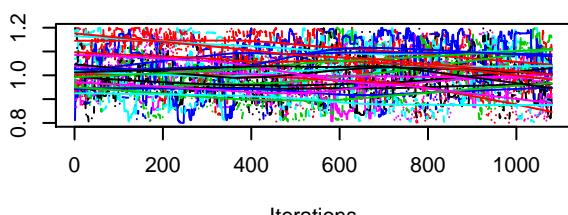
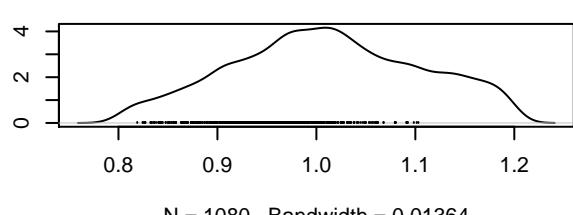
Trace of Cr_B**Density of Cr_B****Trace of rho_w_B****Density of rho_w_B****Trace of sla_B****Density of sla_B****Trace of k_B****Density of k_B**

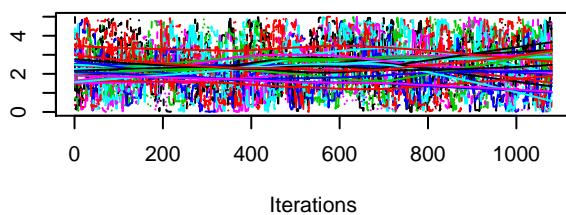
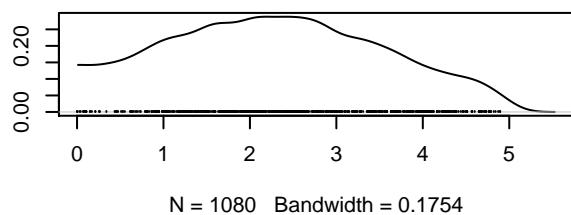
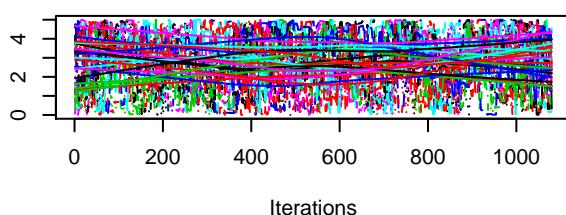
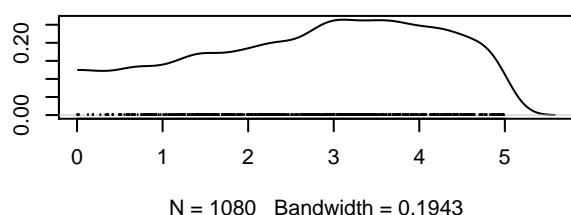
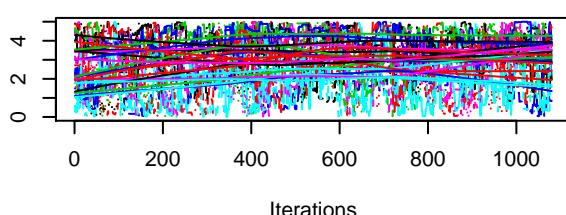
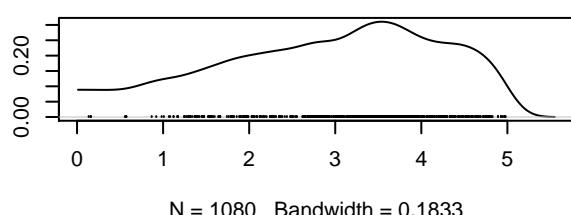
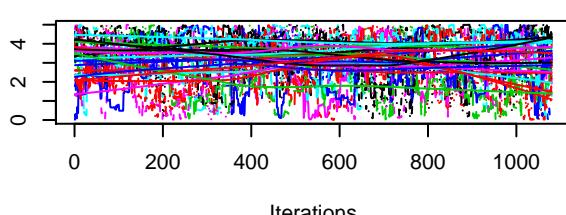
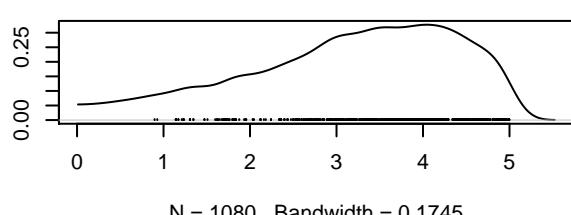
Trace of vf_B**Density of vf_B****Trace of vr_B****Density of vr_B****Trace of c_B****Density of c_B****Trace of mf_B****Density of mf_B**

Trace of mr_B**Density of mr_B****Trace of mw_B****Density of mw_B****Trace of z_B****Density of z_B****Trace of beta0_B****Density of beta0_B**

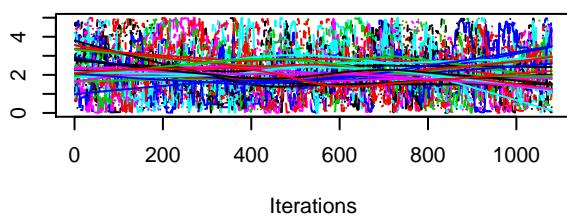
Trace of betab_B**Density of betab_B****Trace of betas_B****Density of betas_B****Trace of rhof2_B****Density of rhof2_B****Trace of s1_B****Density of s1_B**

Trace of kRein_B**Density of kRein_B****Trace of s0scale_B****Density of s0scale_B****Trace of thetaMax_B****Density of thetaMax_B****Trace of H0max_B****Density of H0max_B**

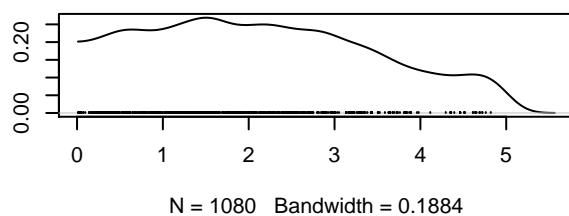
Trace of gamma_B**Density of gamma_B****Trace of kH_B****Density of kH_B****Trace of ksi_B****Density of ksi_B****Trace of zb_B****Density of zb_B**

Trace of a_H**Density of a_H****Trace of b_H****Density of b_H****Trace of a_D****Density of a_D****Trace of b_D****Density of b_D**

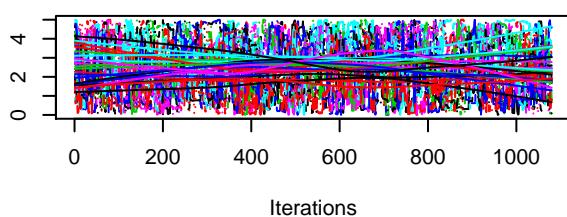
Trace of a_B



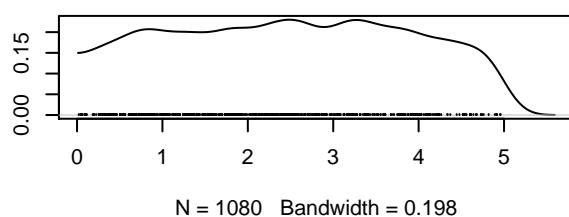
Density of a_B



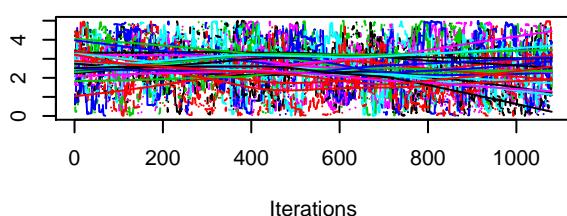
Trace of b_B



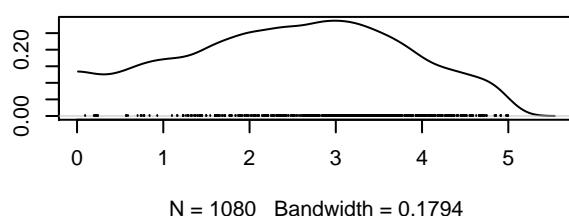
Density of b_B



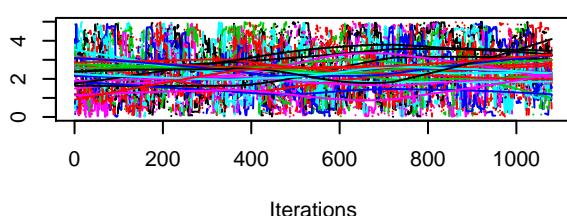
Trace of a_Hc



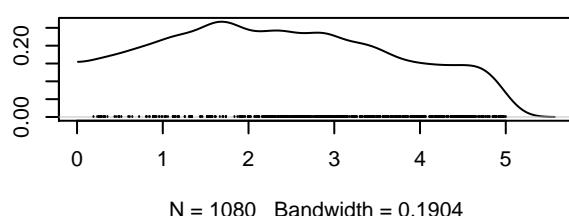
Density of a_Hc

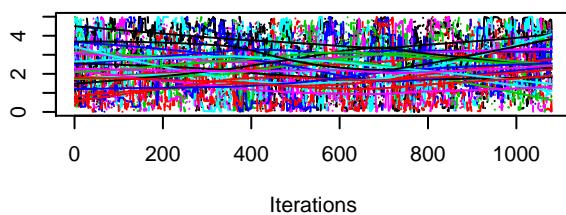
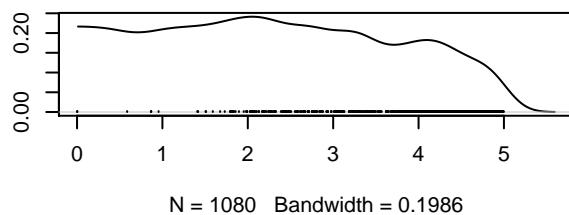
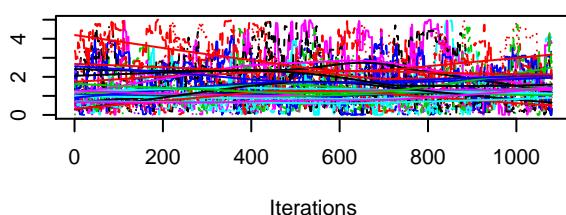
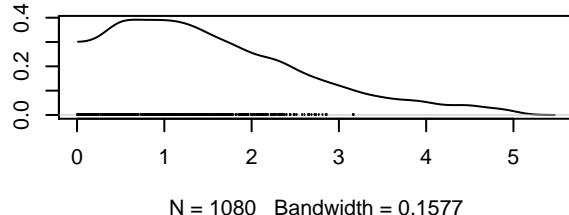
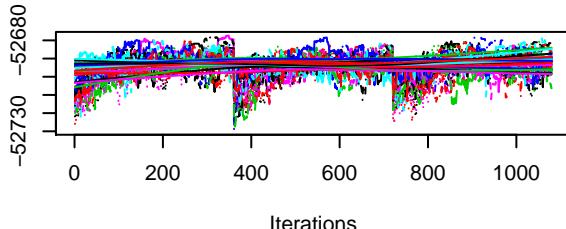
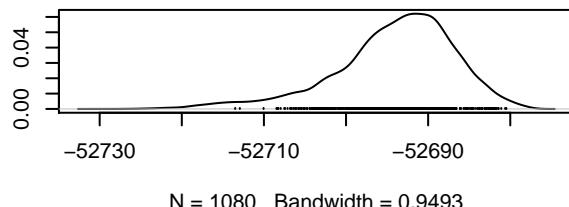
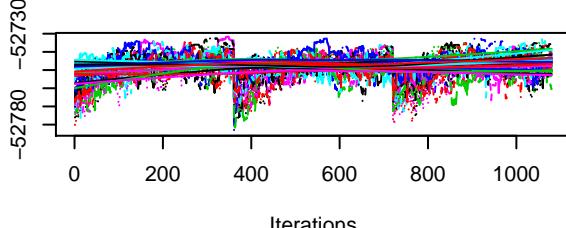
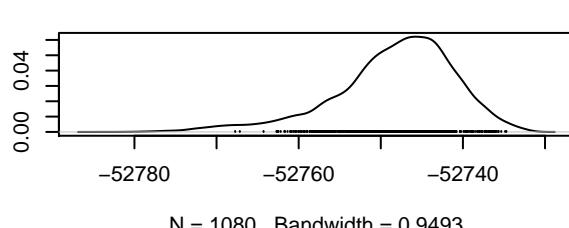


Trace of b_Hc

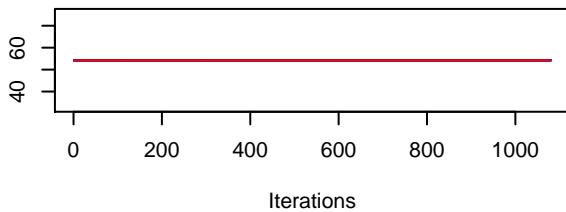


Density of b_Hc



Trace of a_V**Density of a_V****Trace of b_V****Density of b_V****Trace of LP****Density of LP****Trace of LL****Density of LL**

Trace of LPr



Density of LPr

