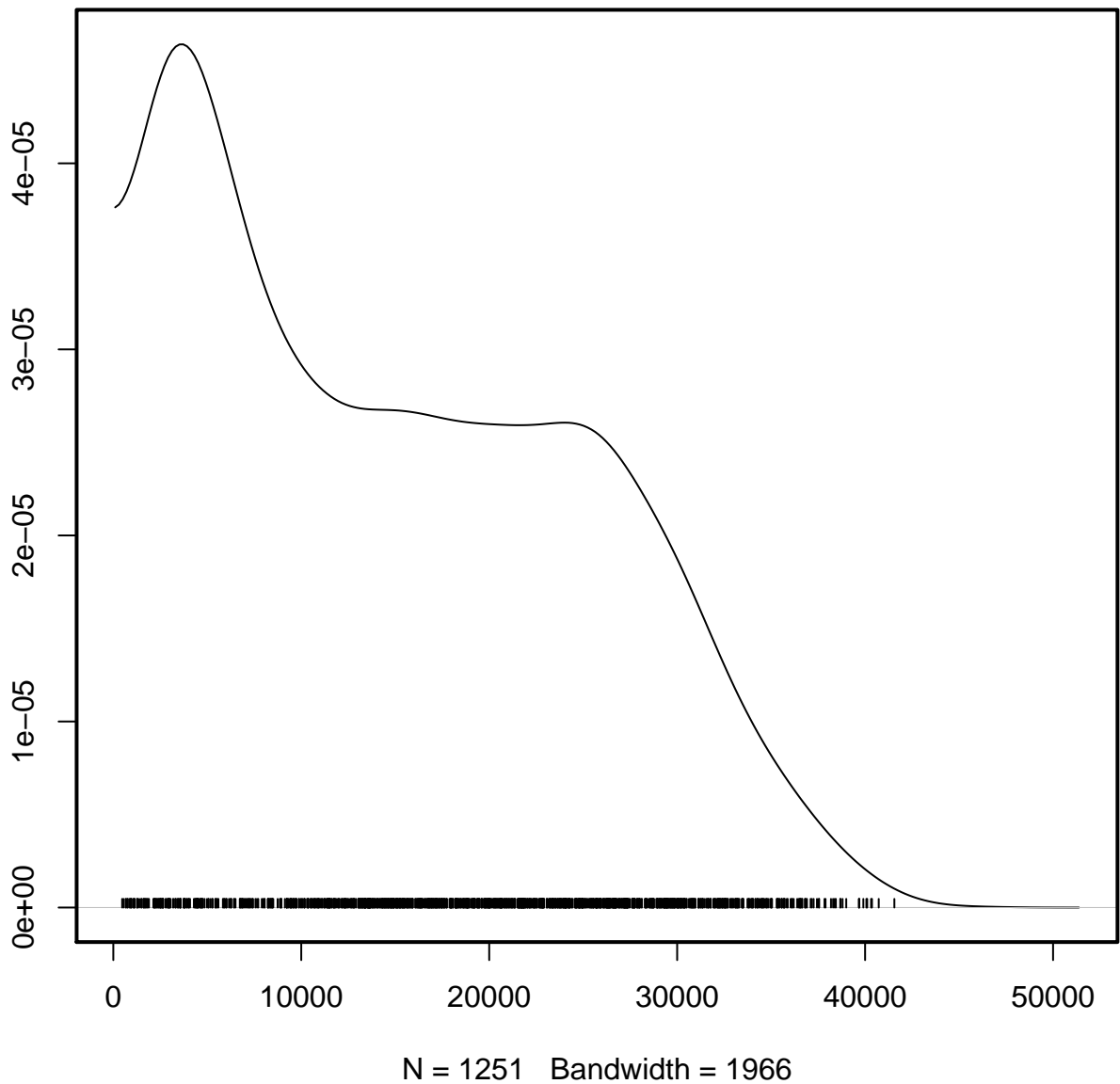
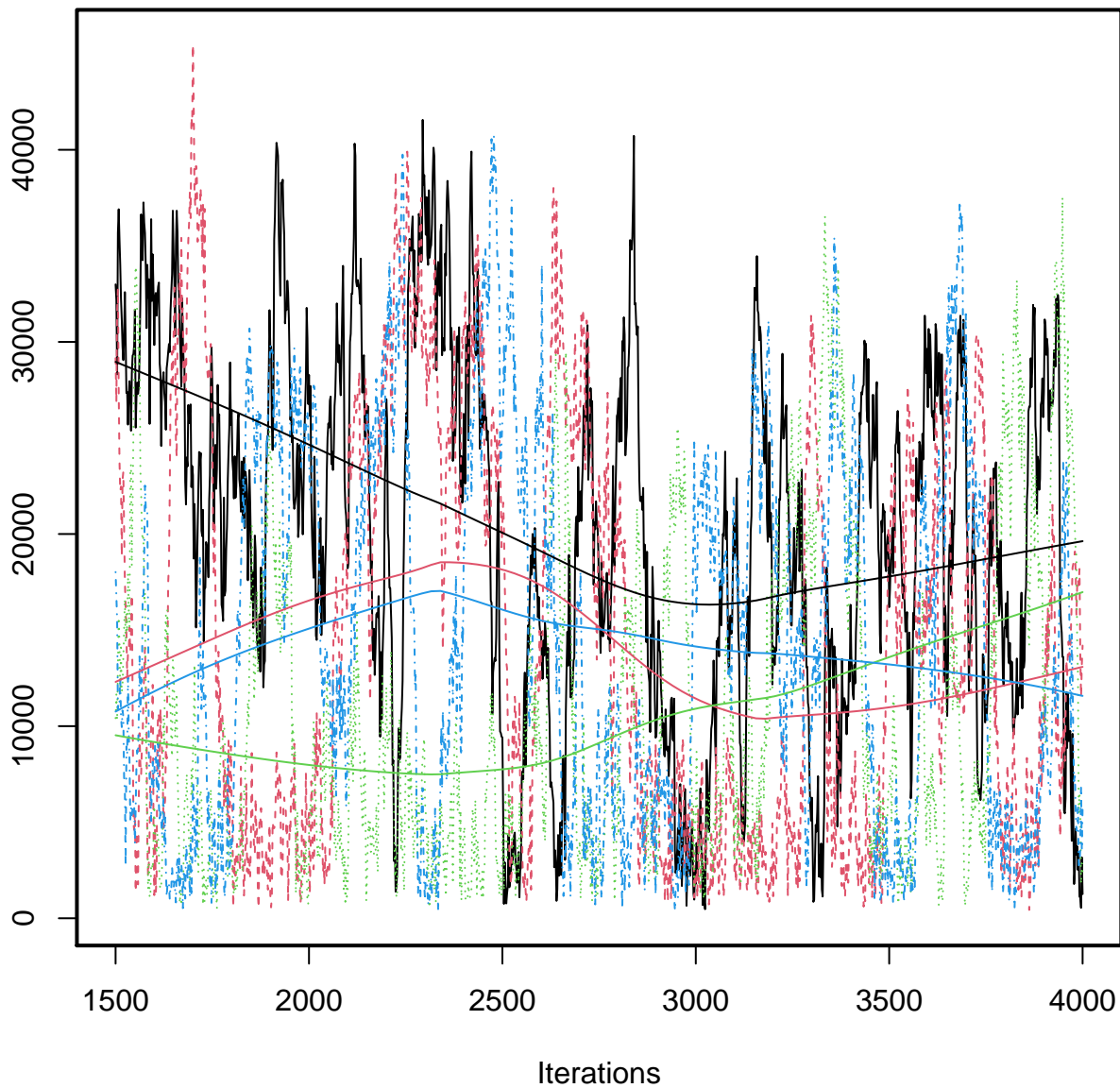
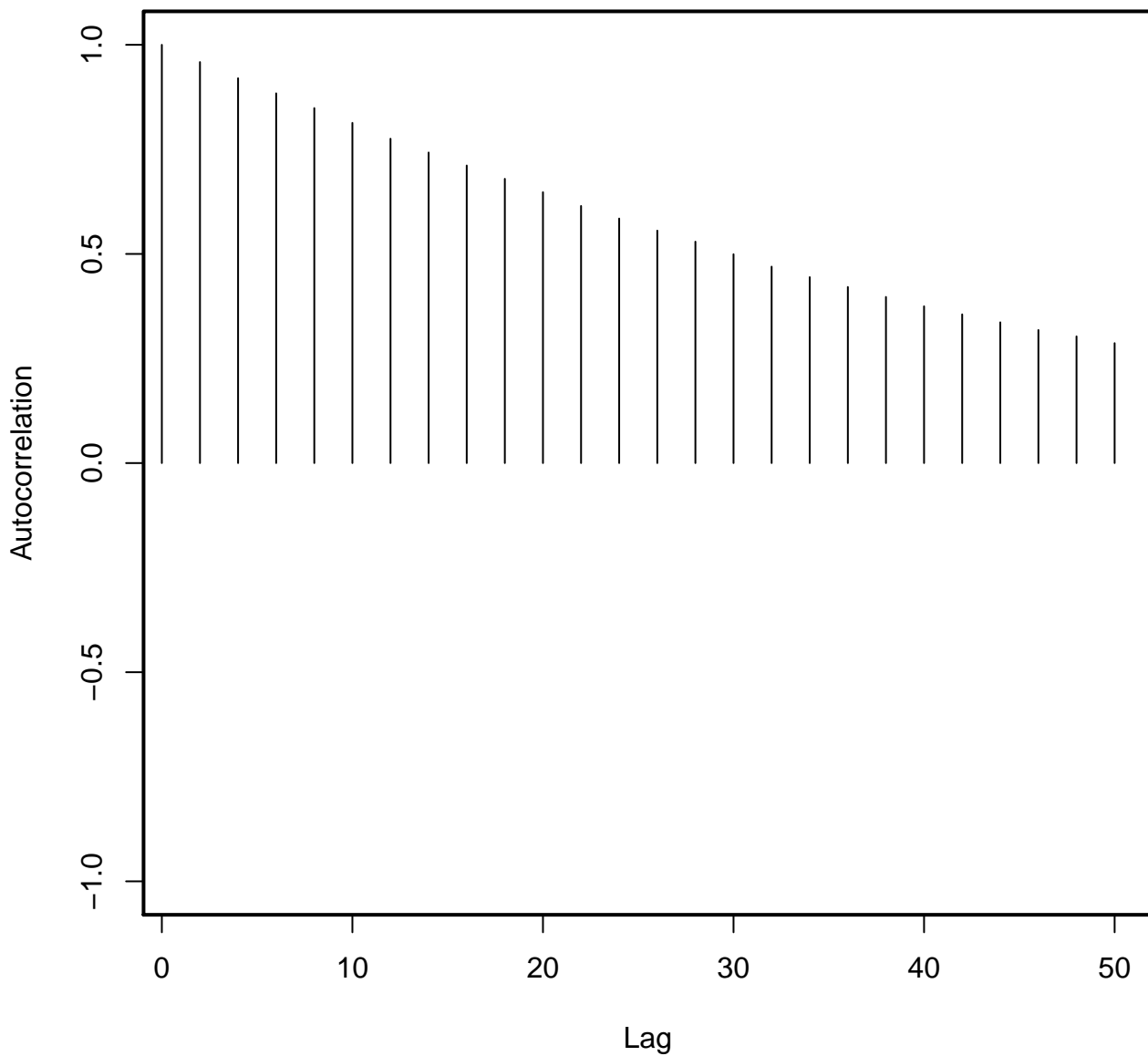


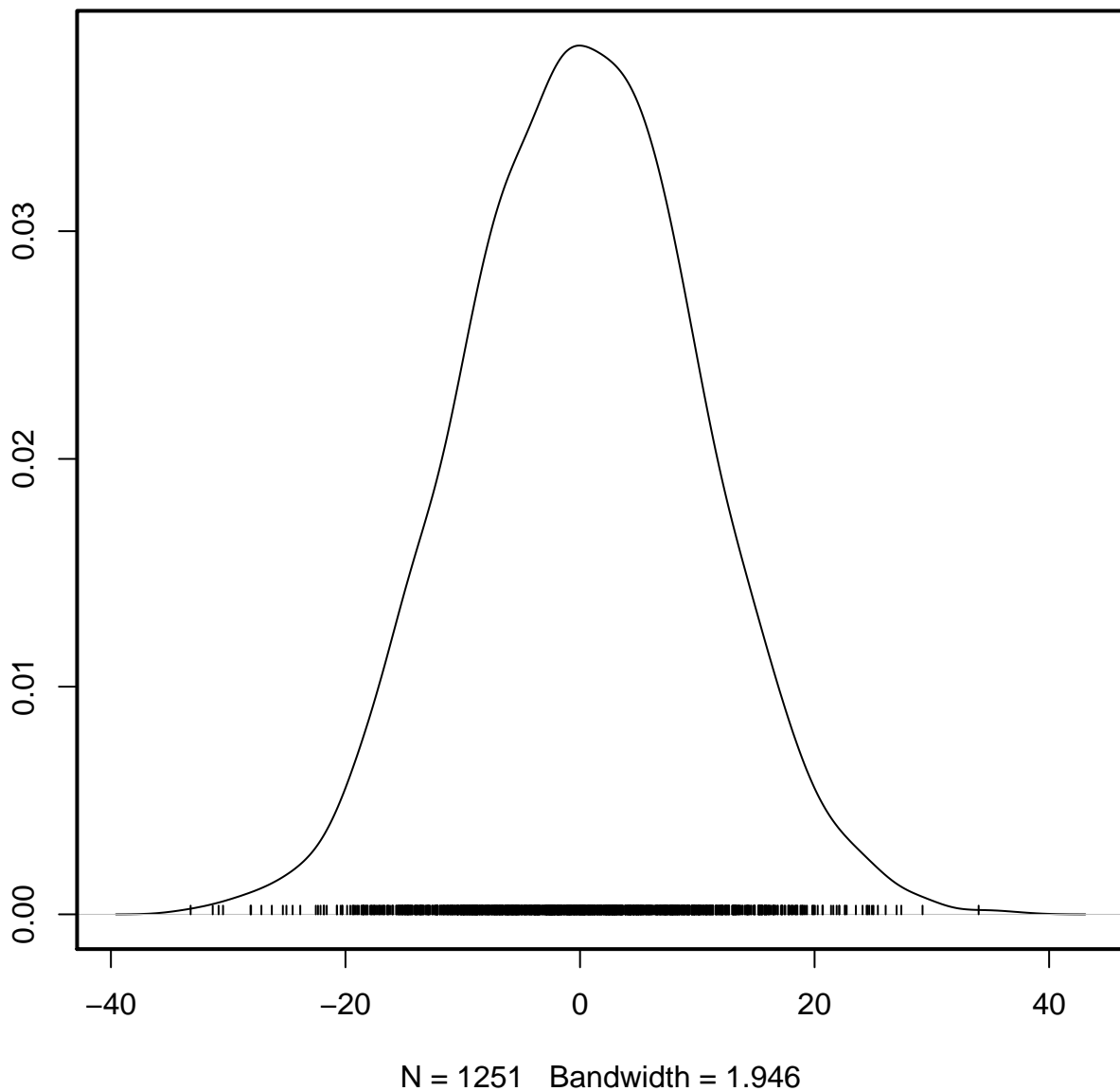
summary plots of beta.o for SetariaWT cuticular_cond

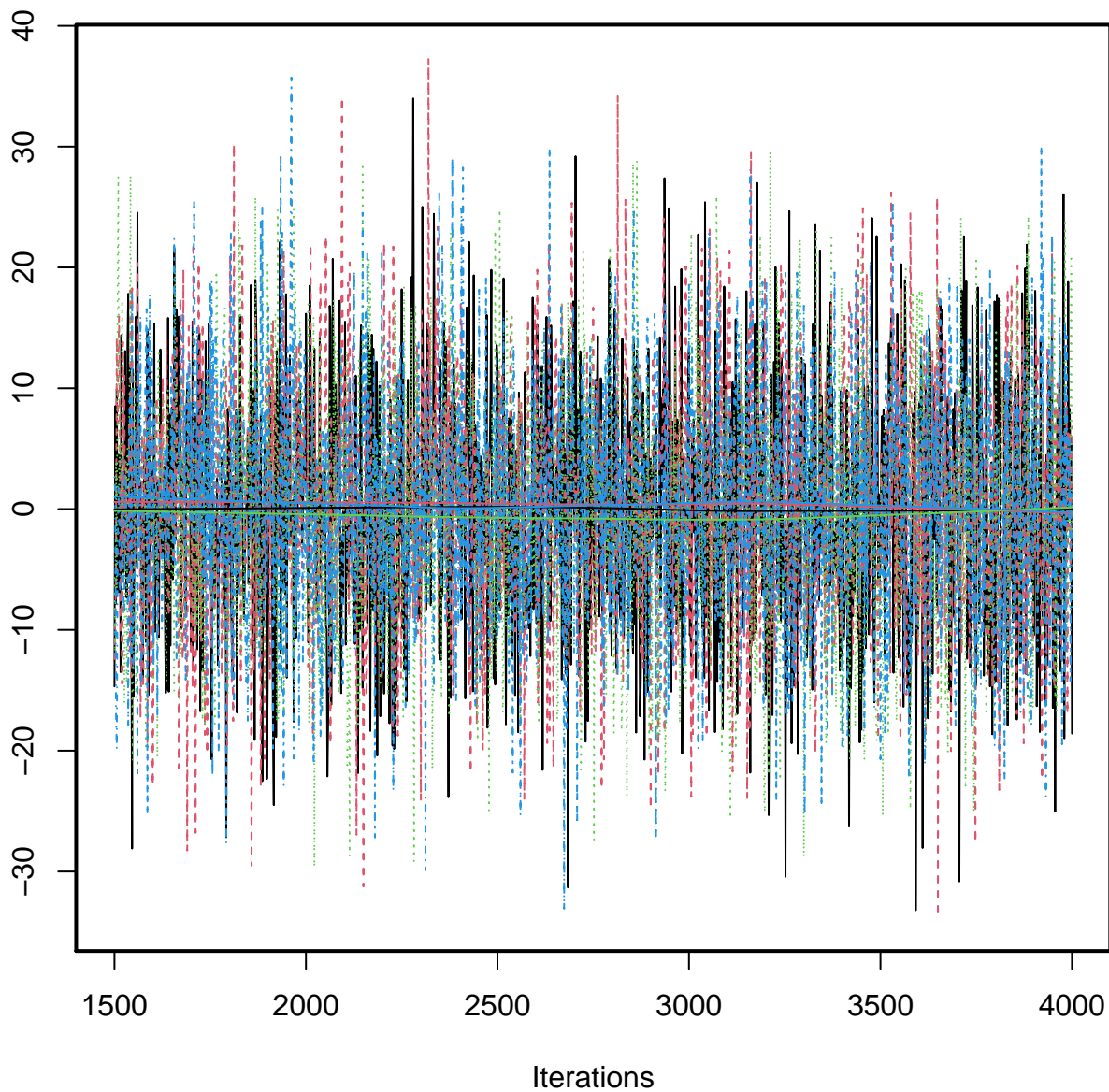


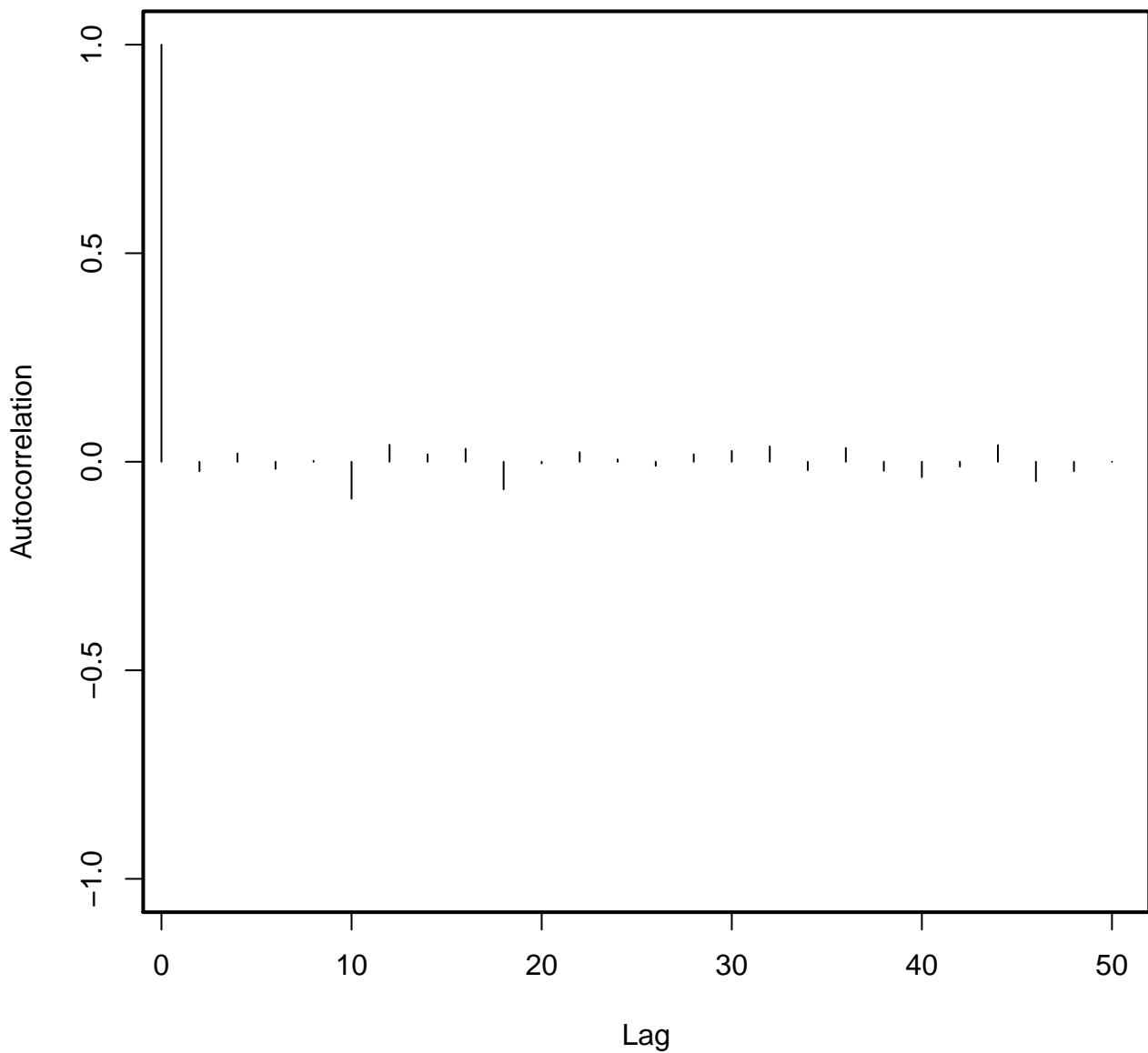




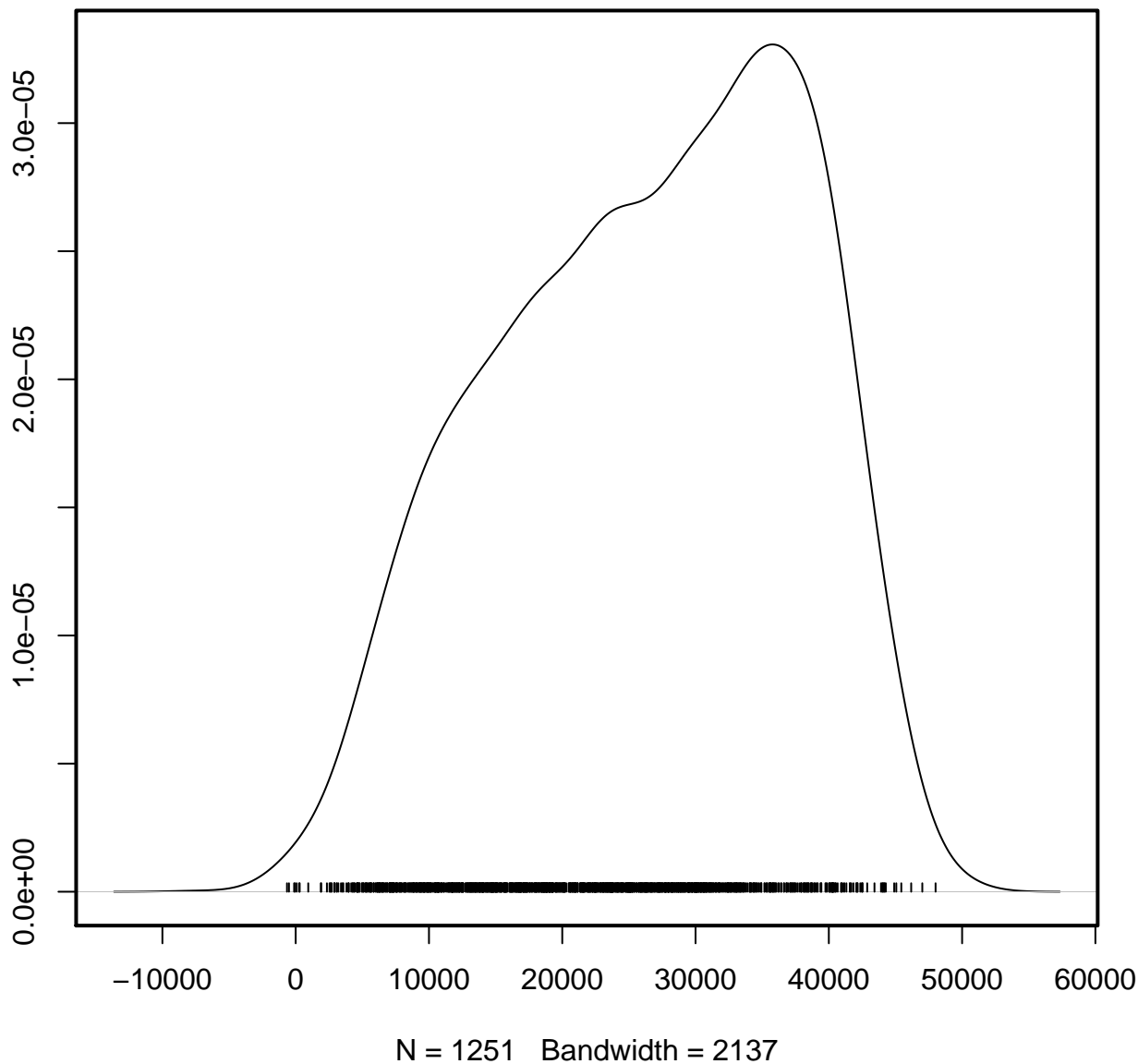
summary plots of beta.ghs[2] for SetariaWT cuticular_cond

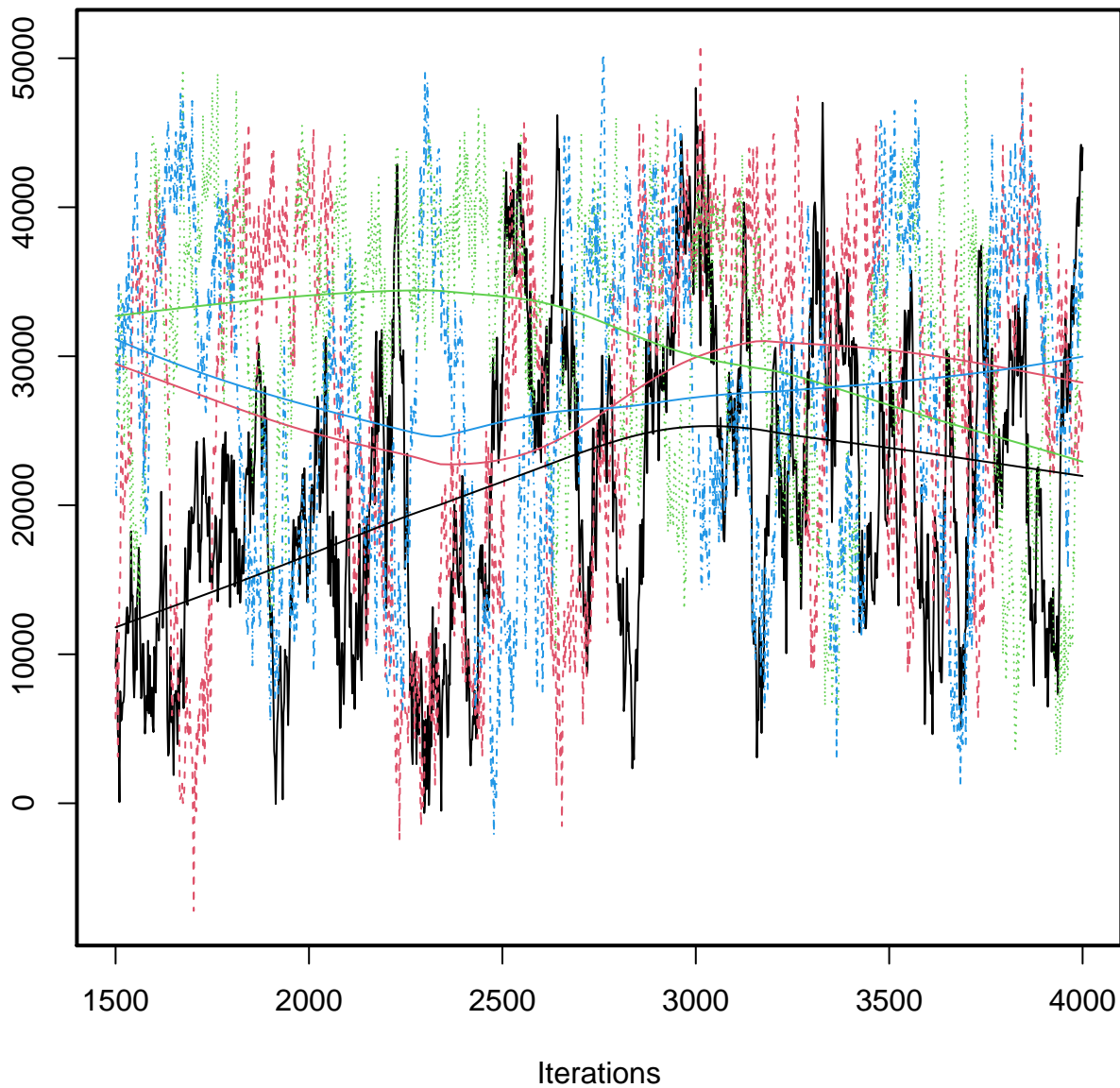


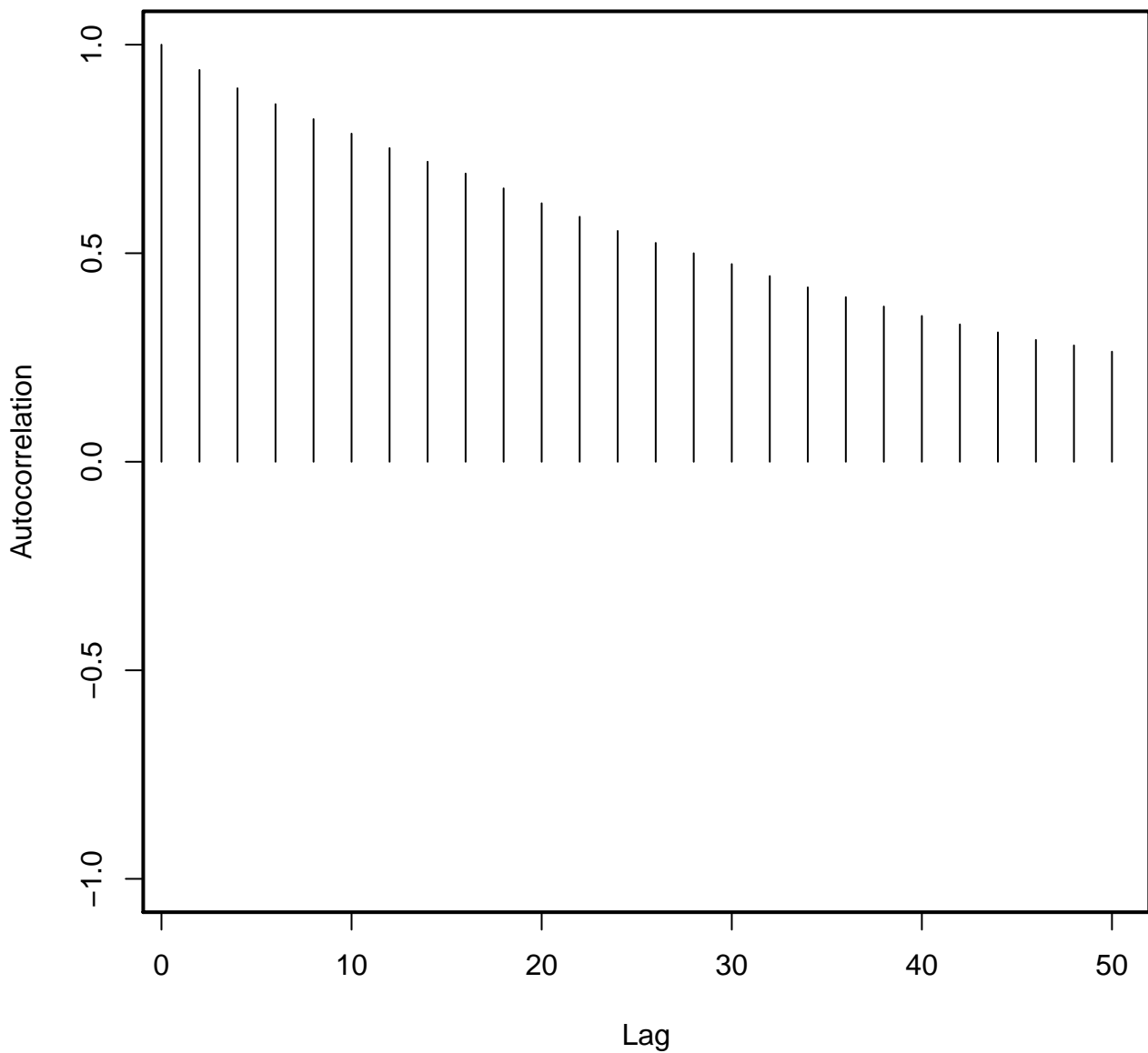




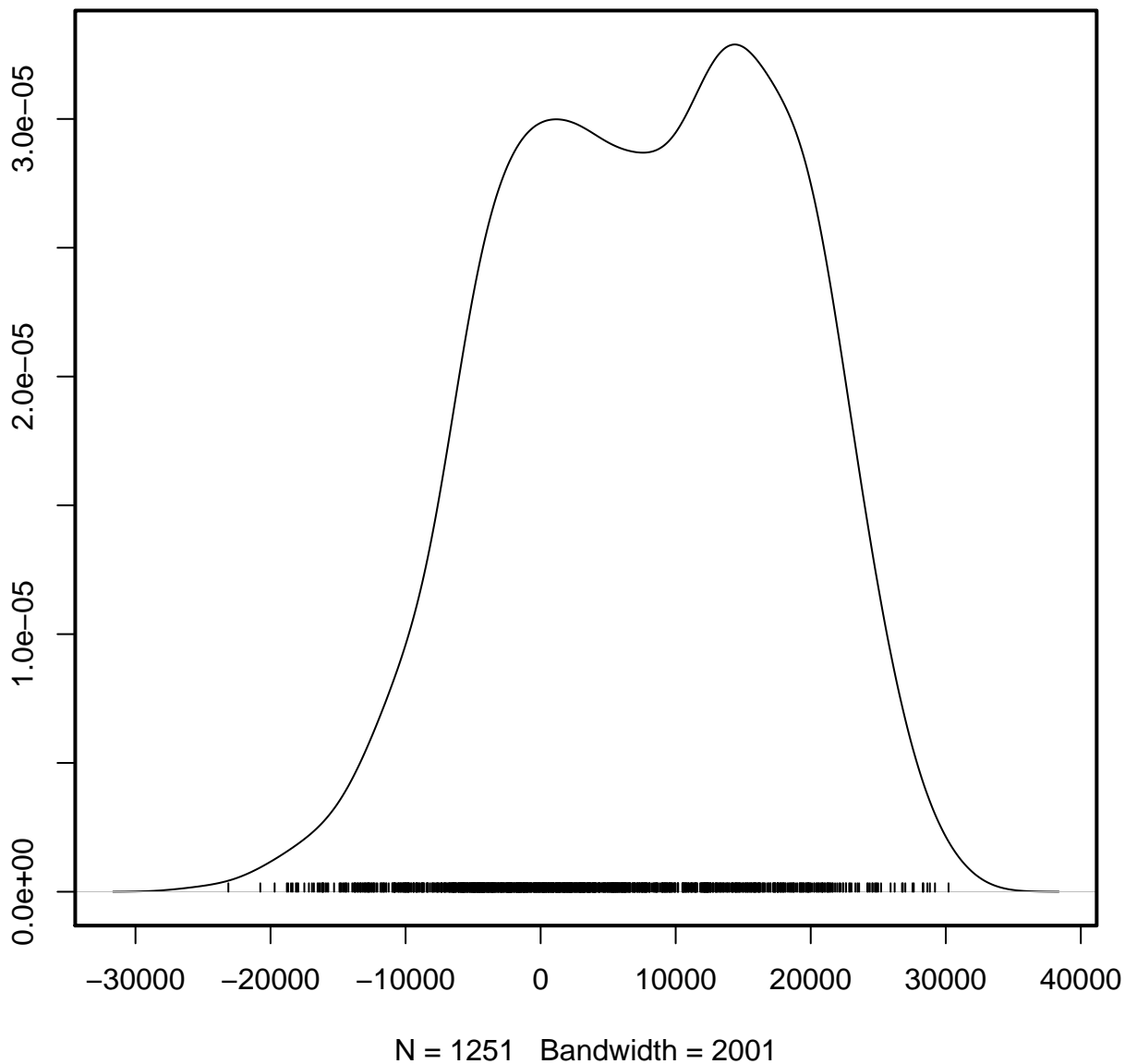
summary plots of beta.site[1] for SetariaWT cuticular_cond

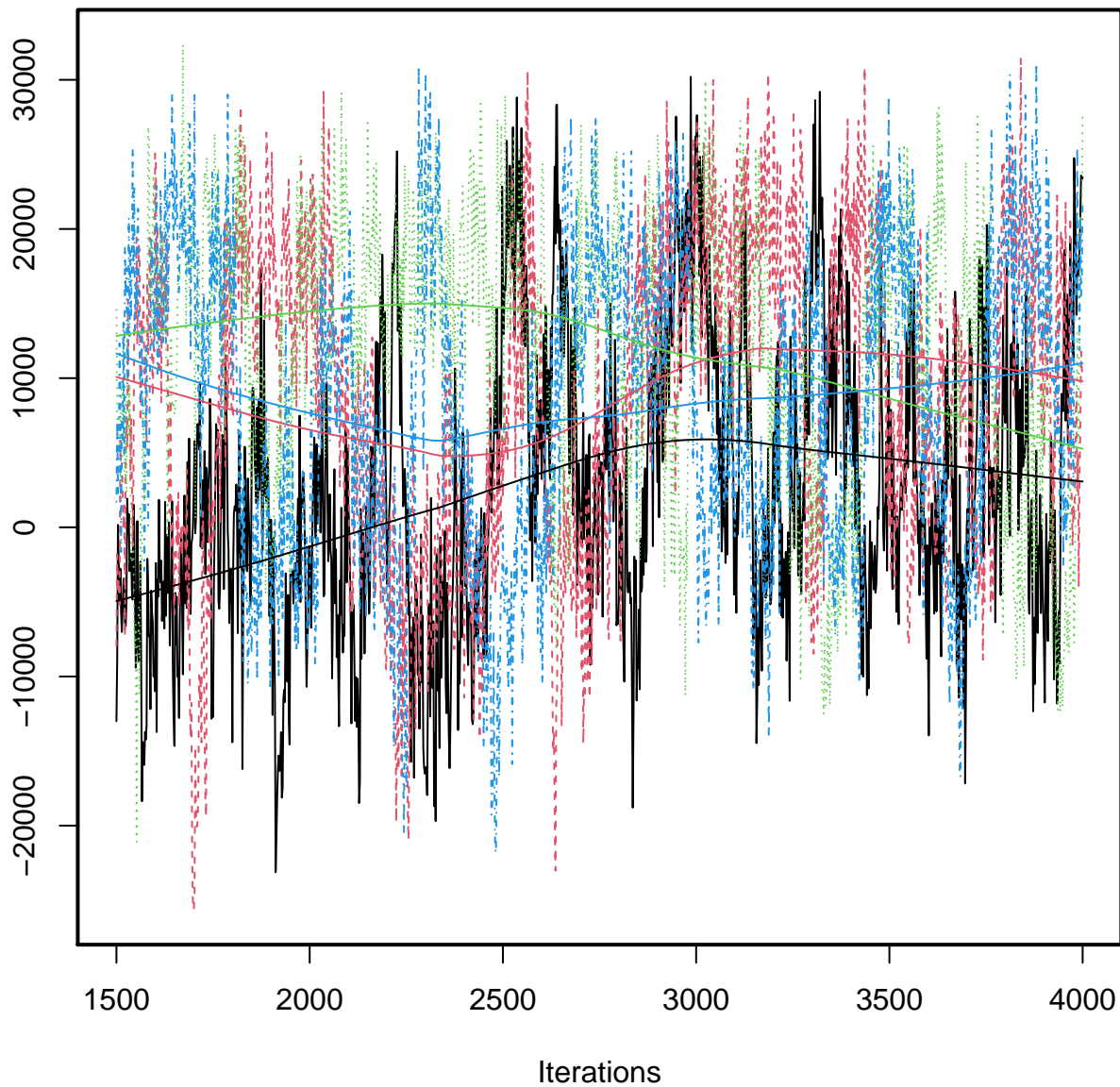


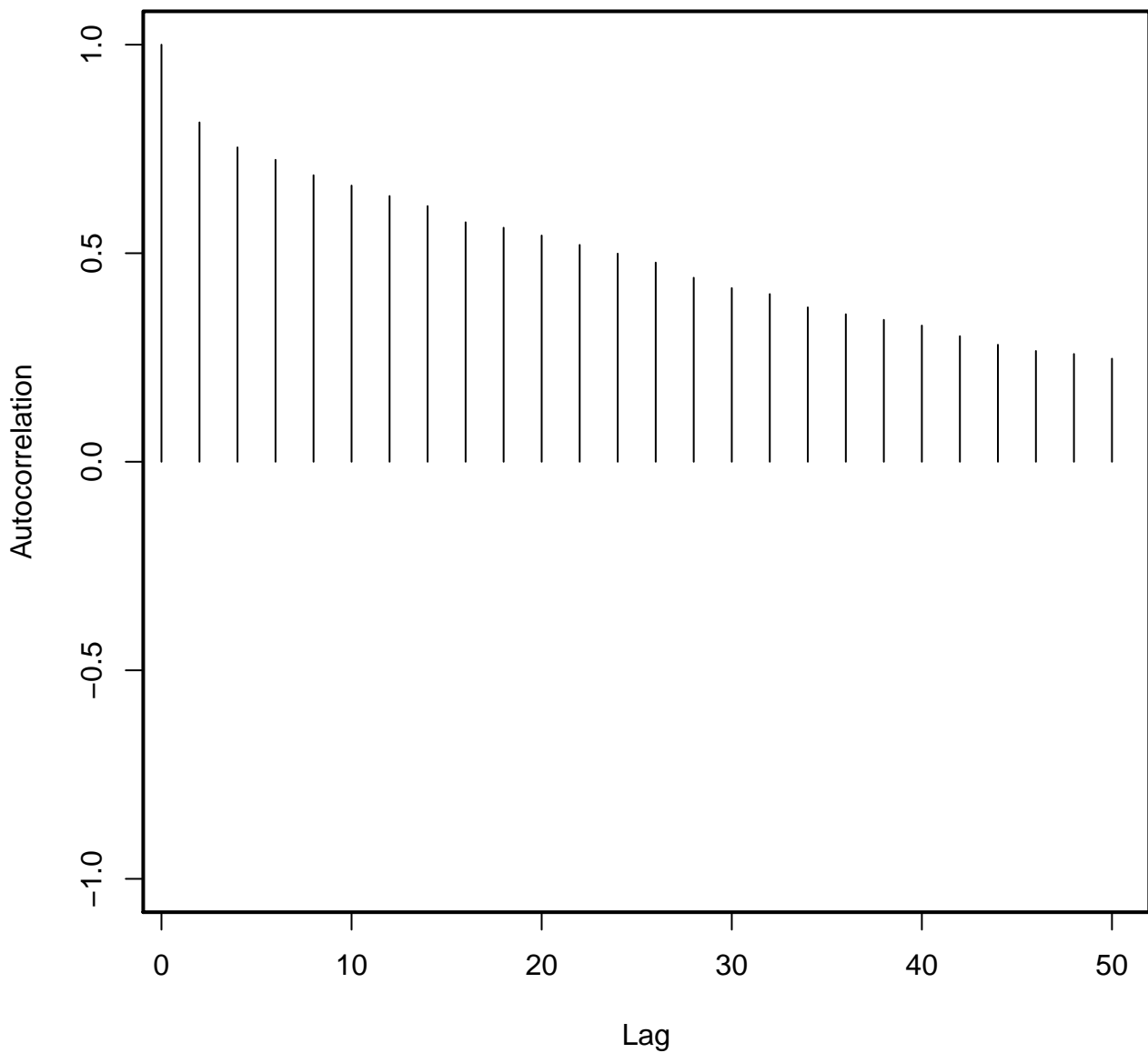




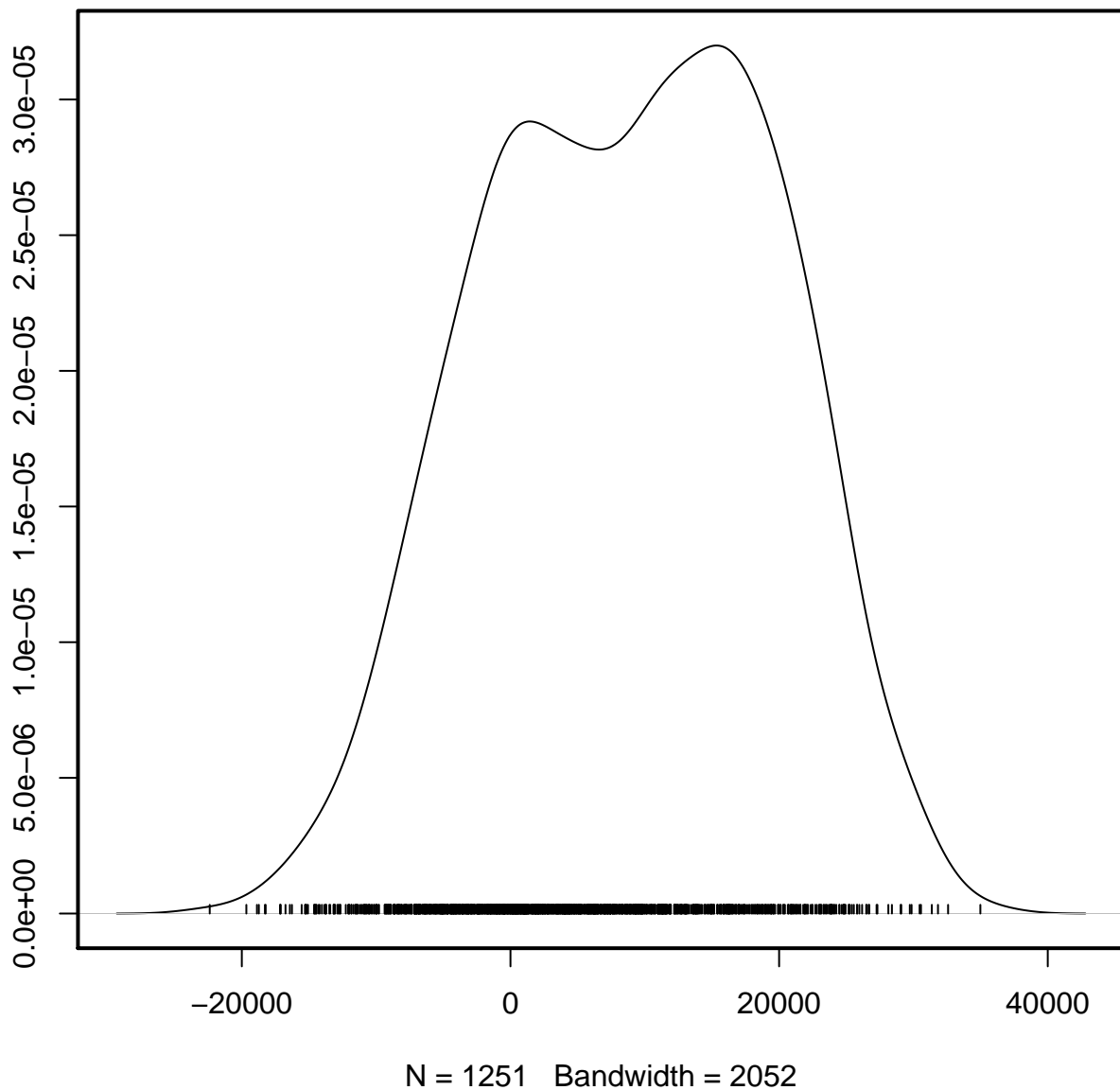
summary plots of beta.site[2] for SetariaWT cuticular_cond

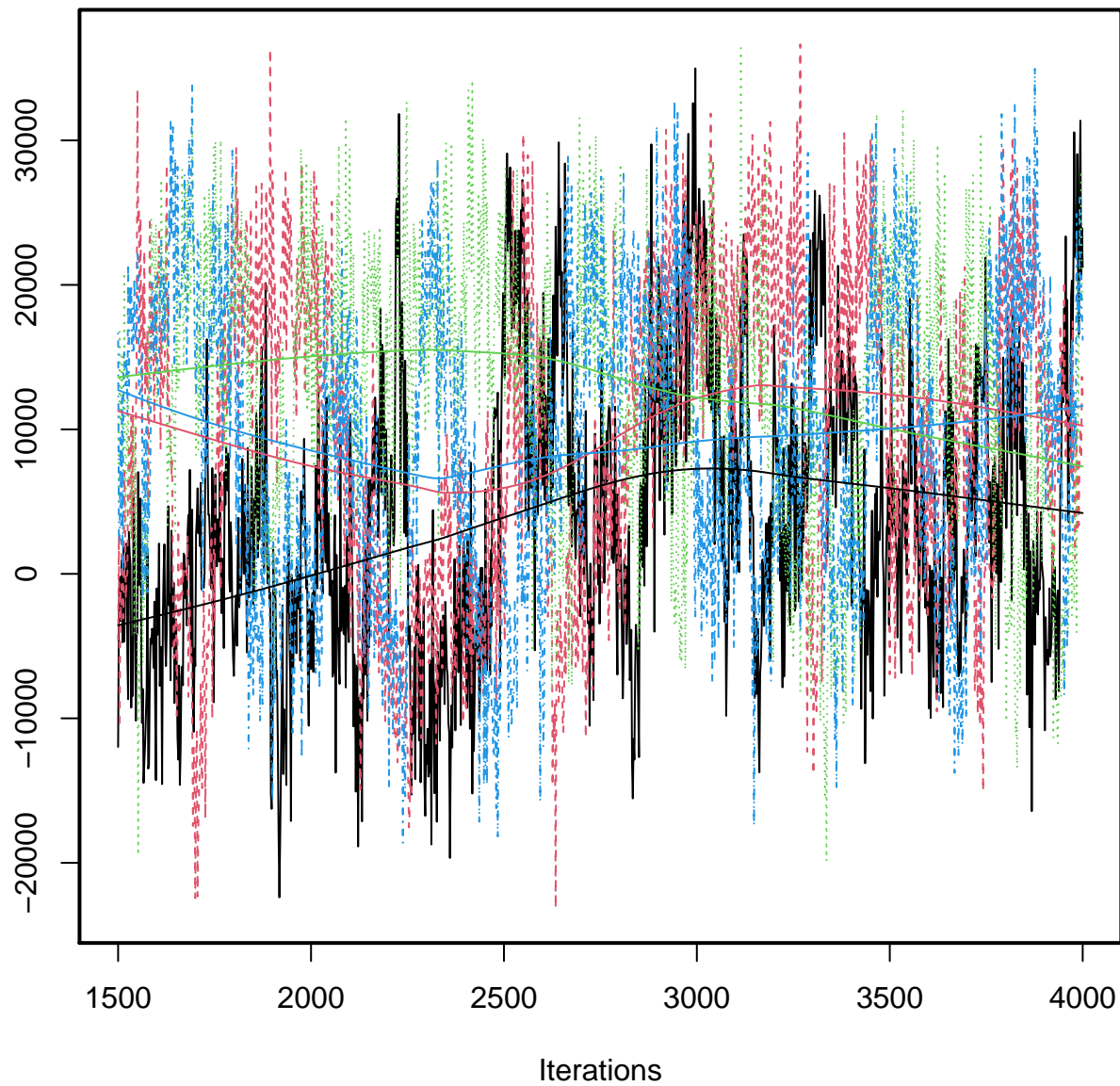


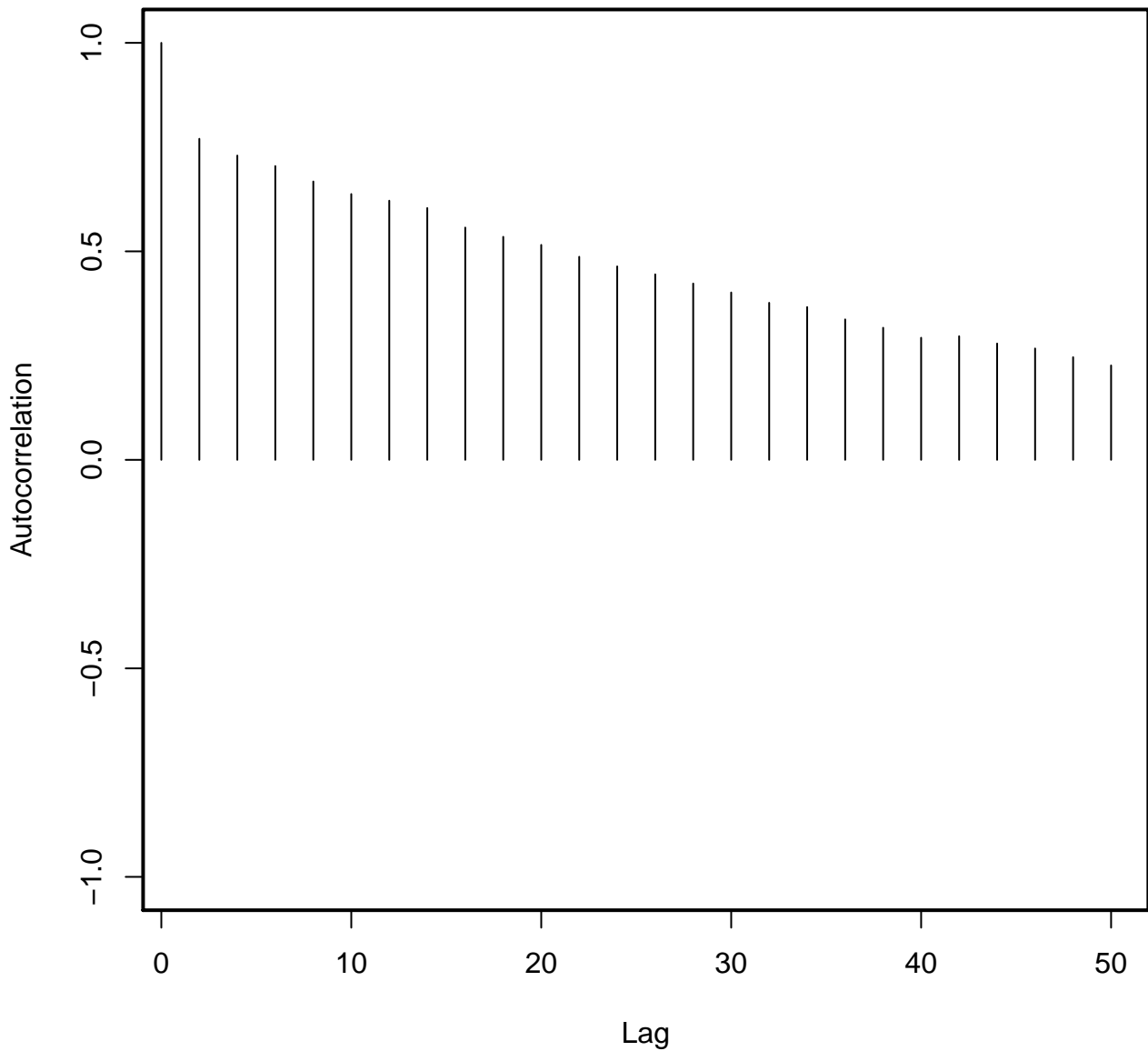




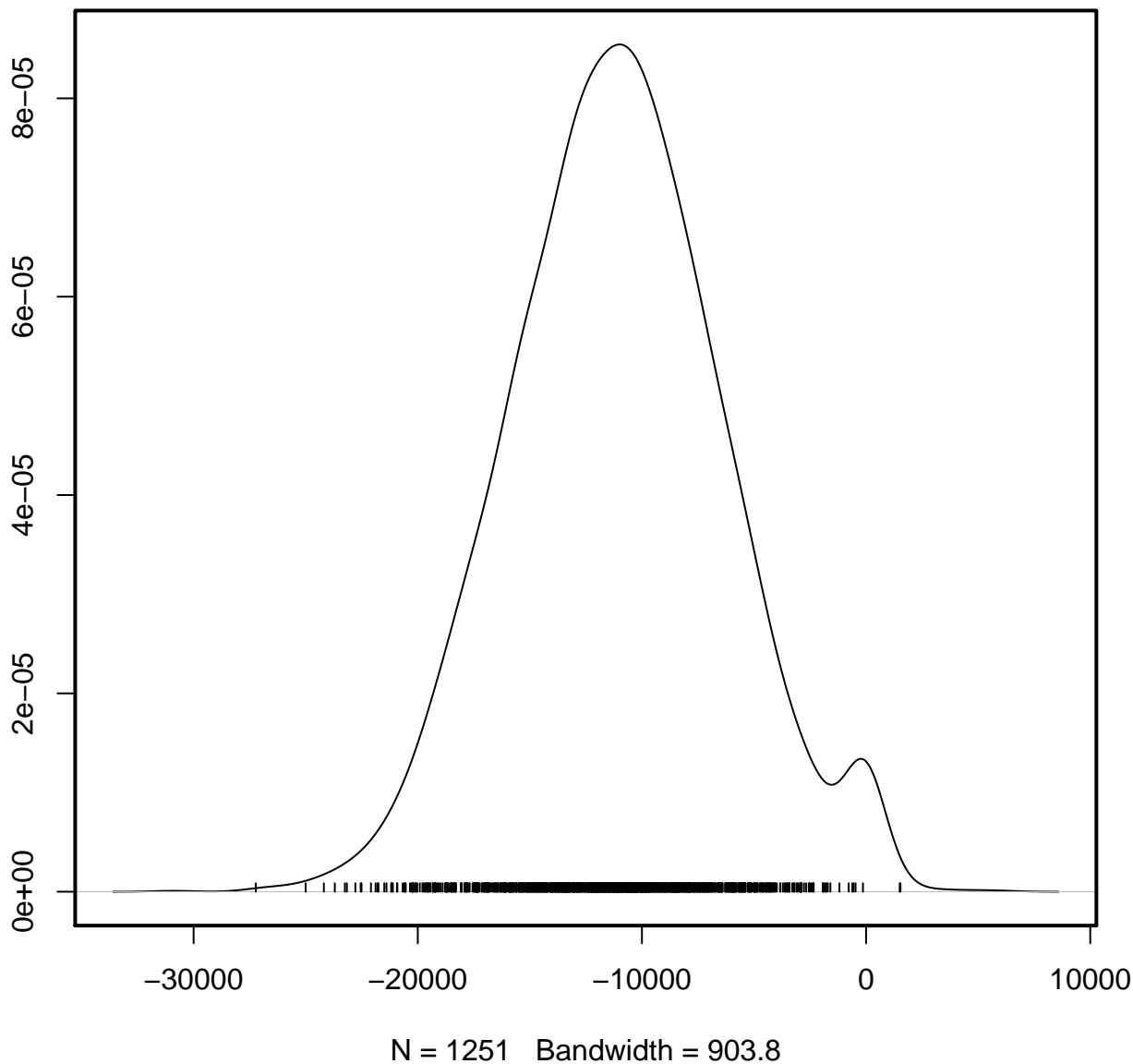
summary plots of beta.site[3] for SetariaWT cuticular_cond

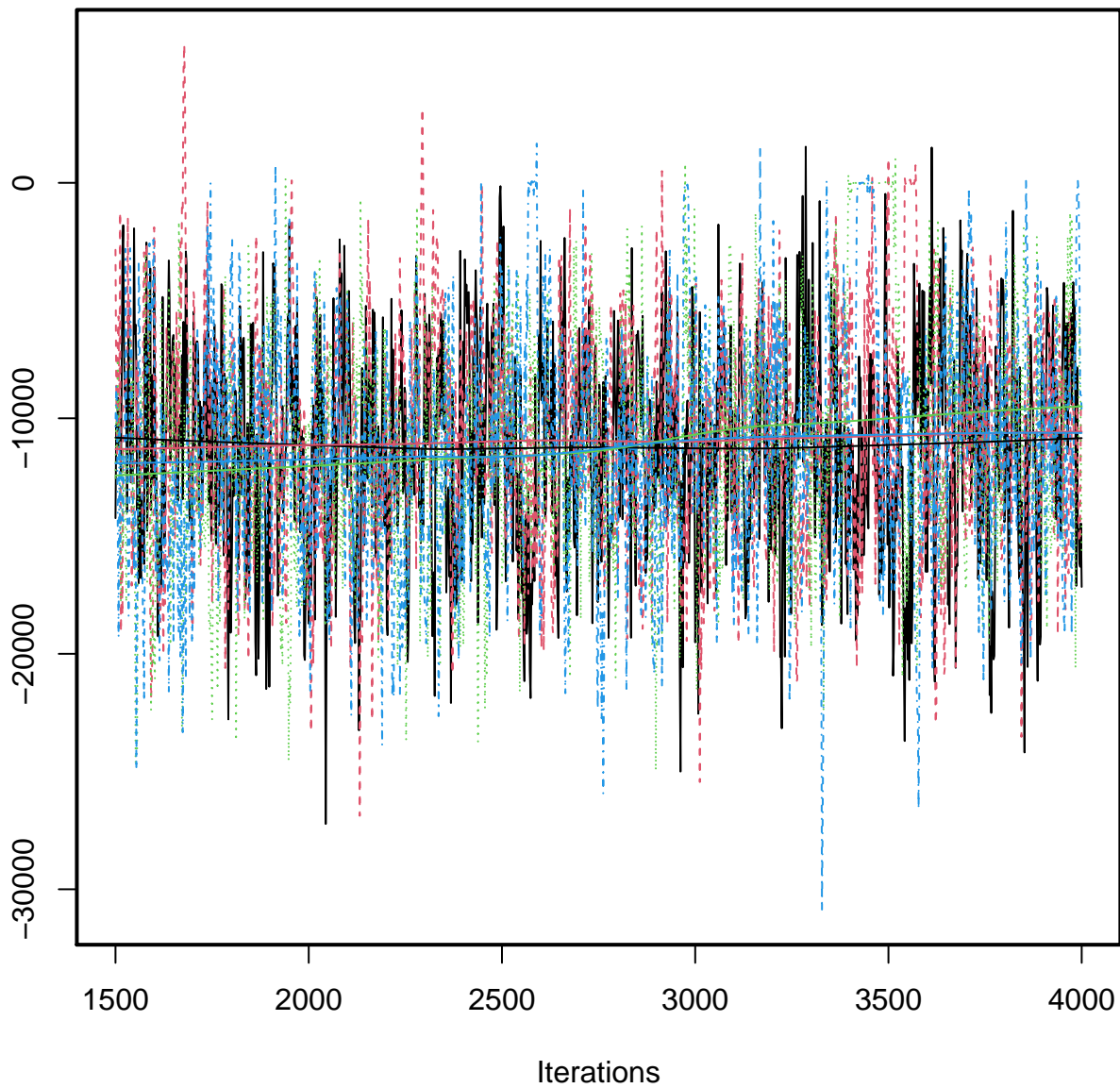


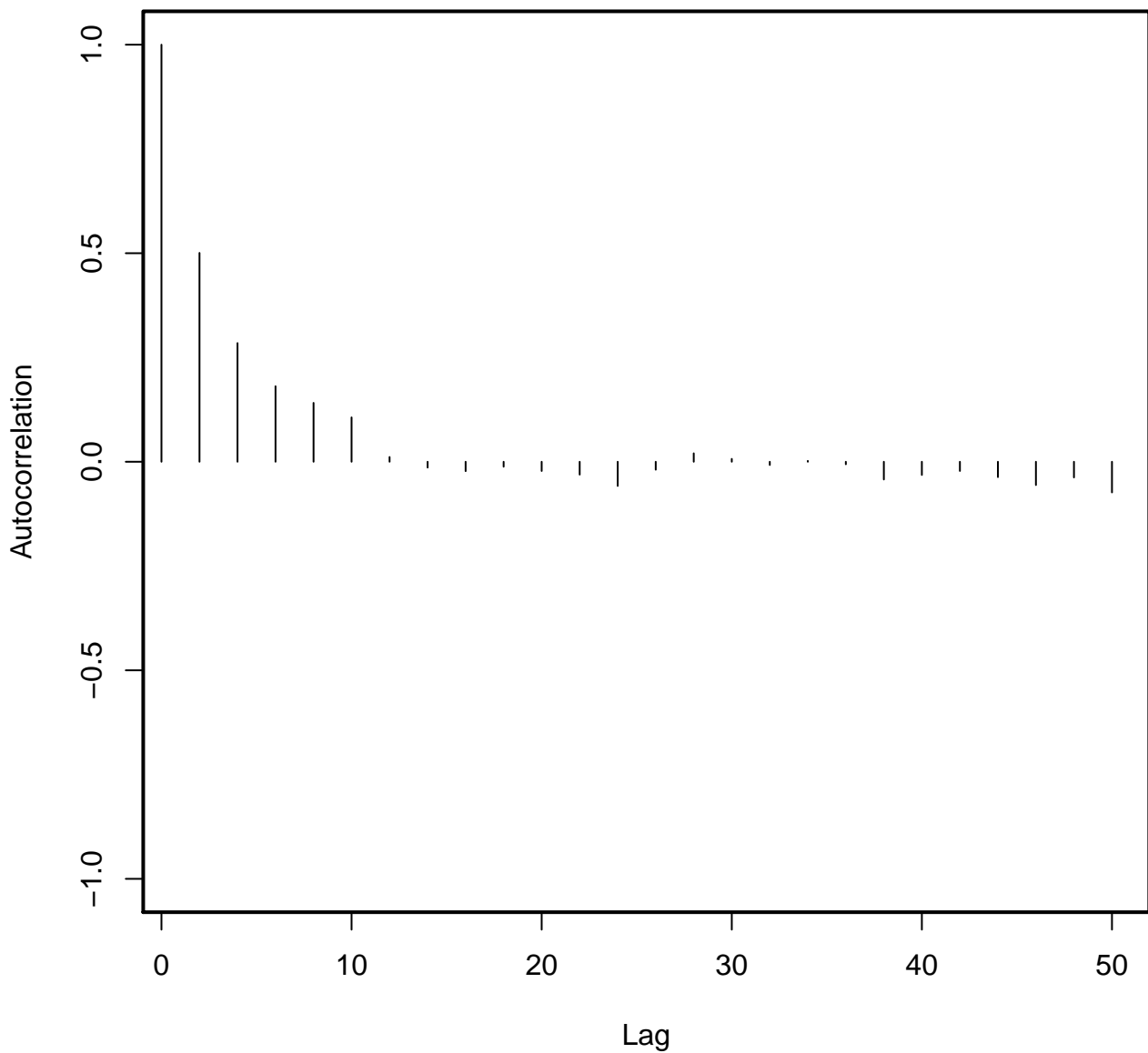




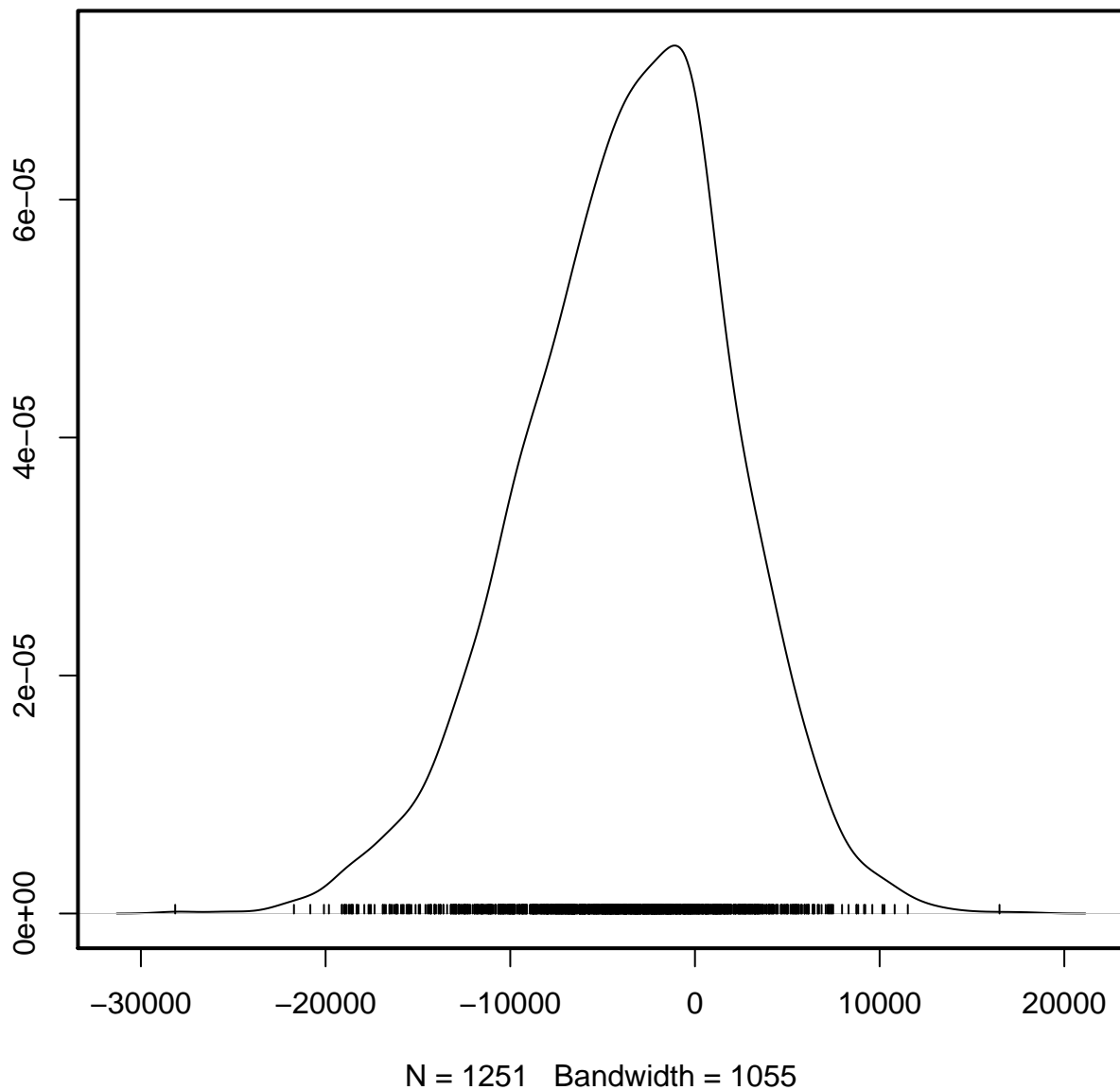
summary plots of beta.trt[2] for SetariaWT cuticular_cond

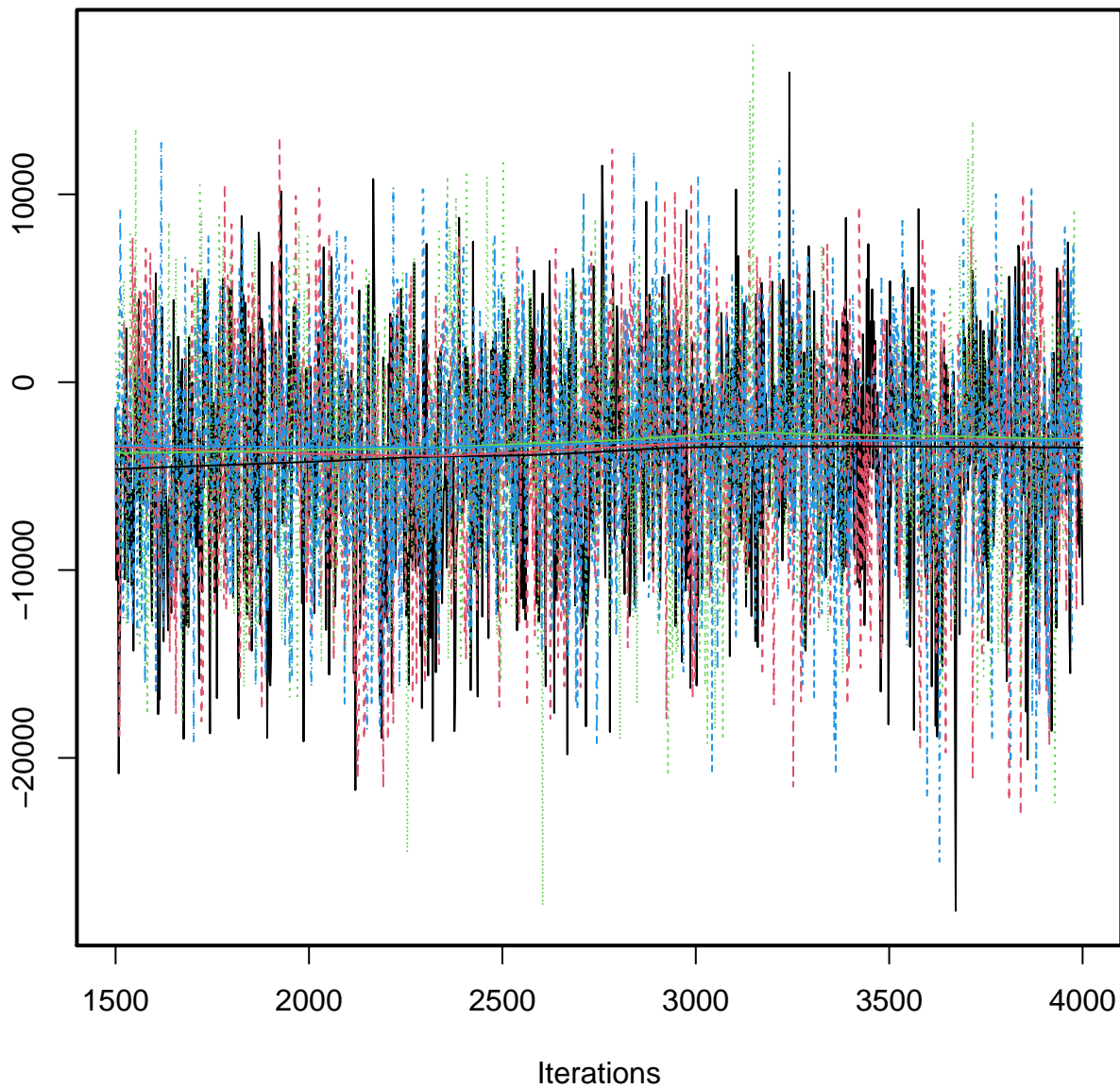


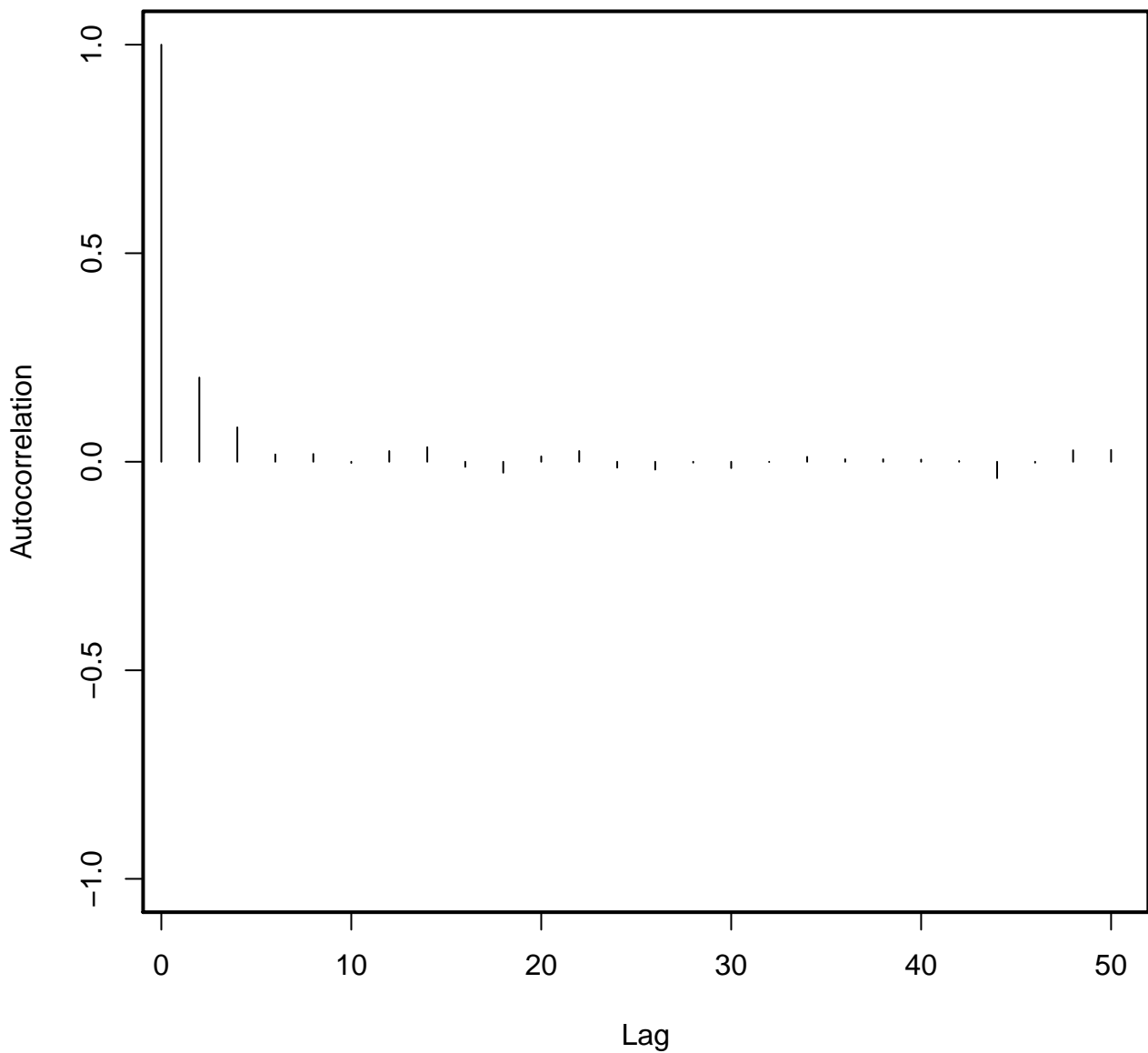




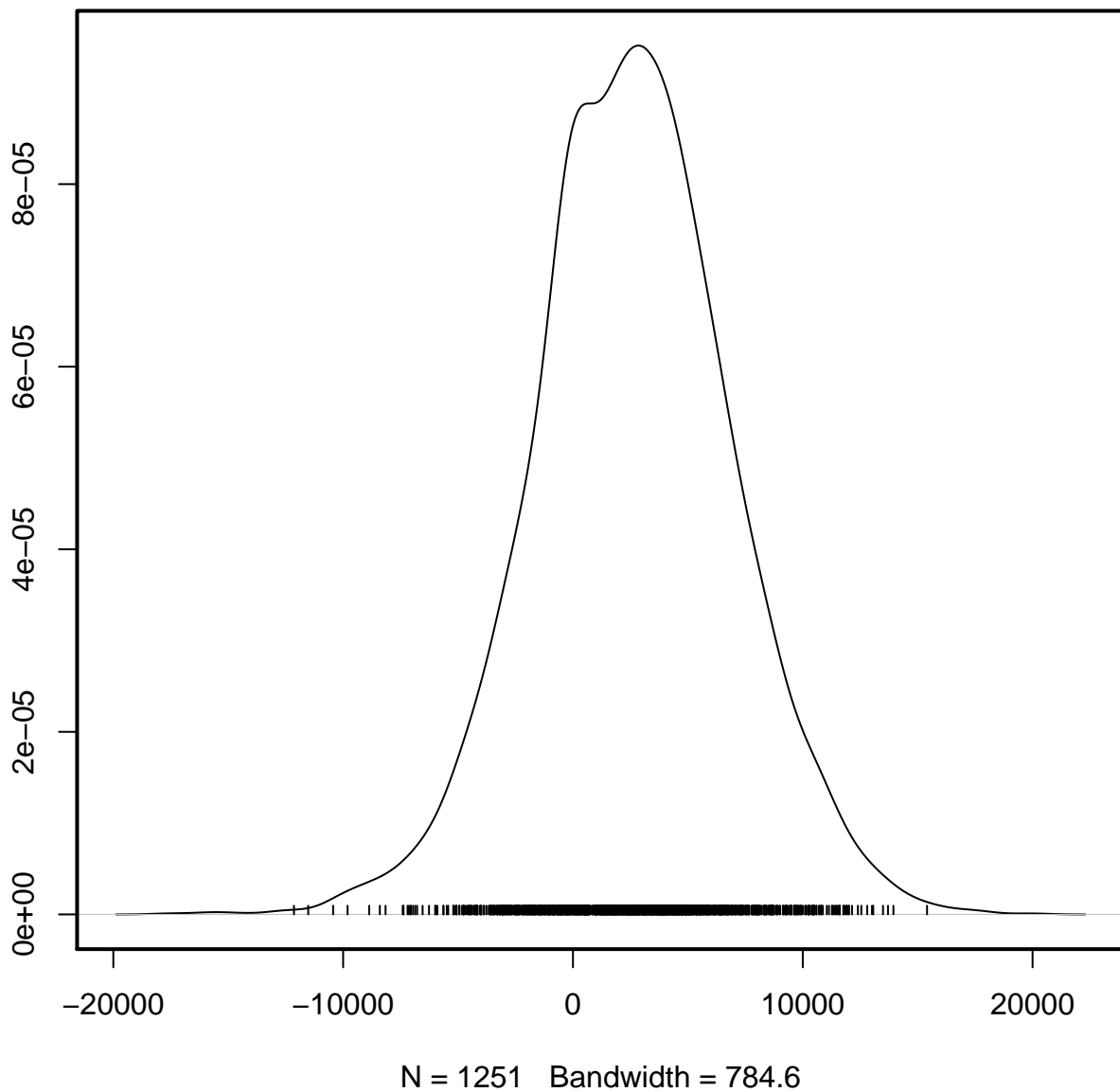
summary plots of beta.trt[3] for SetariaWT cuticular_cond

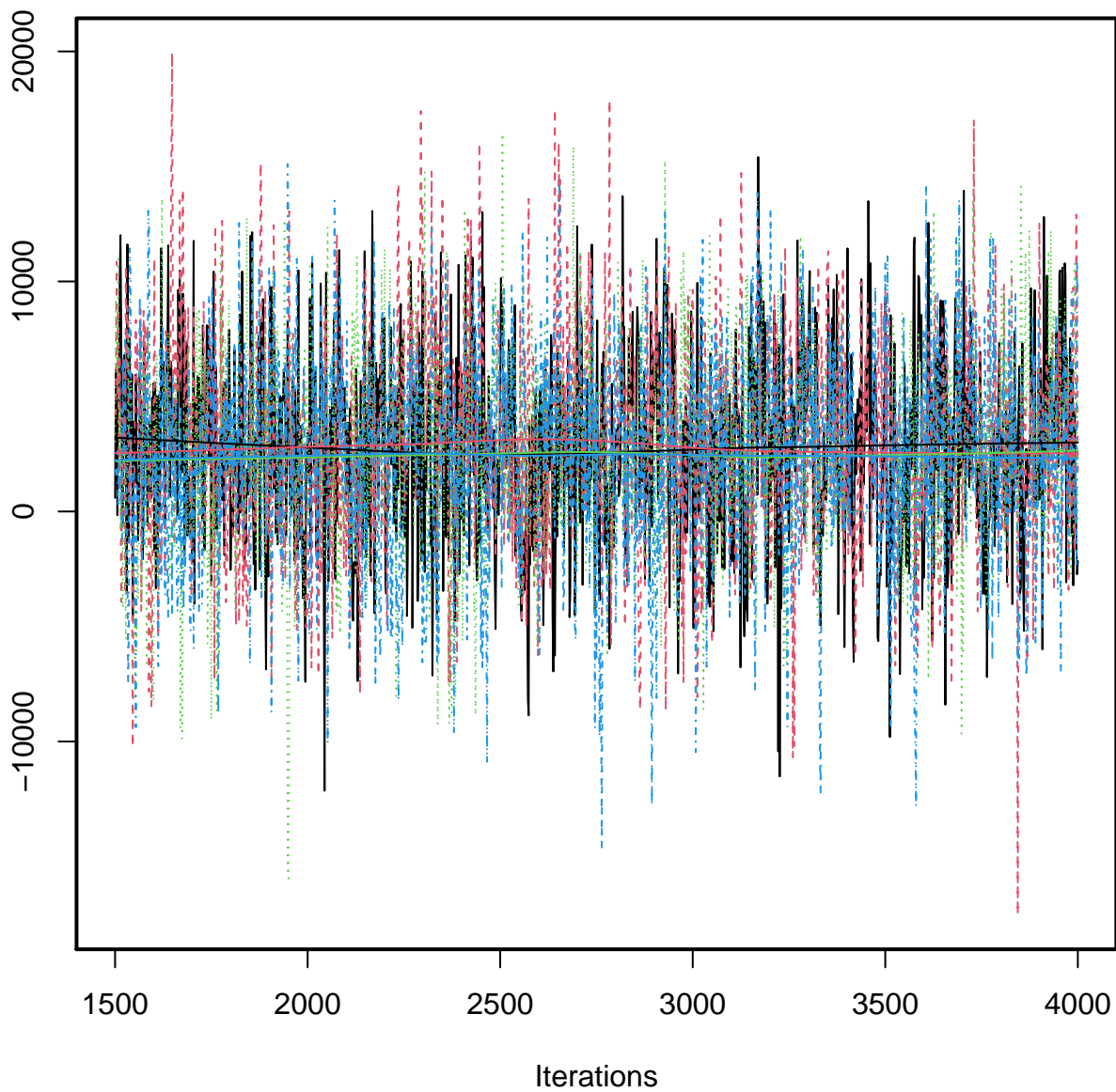


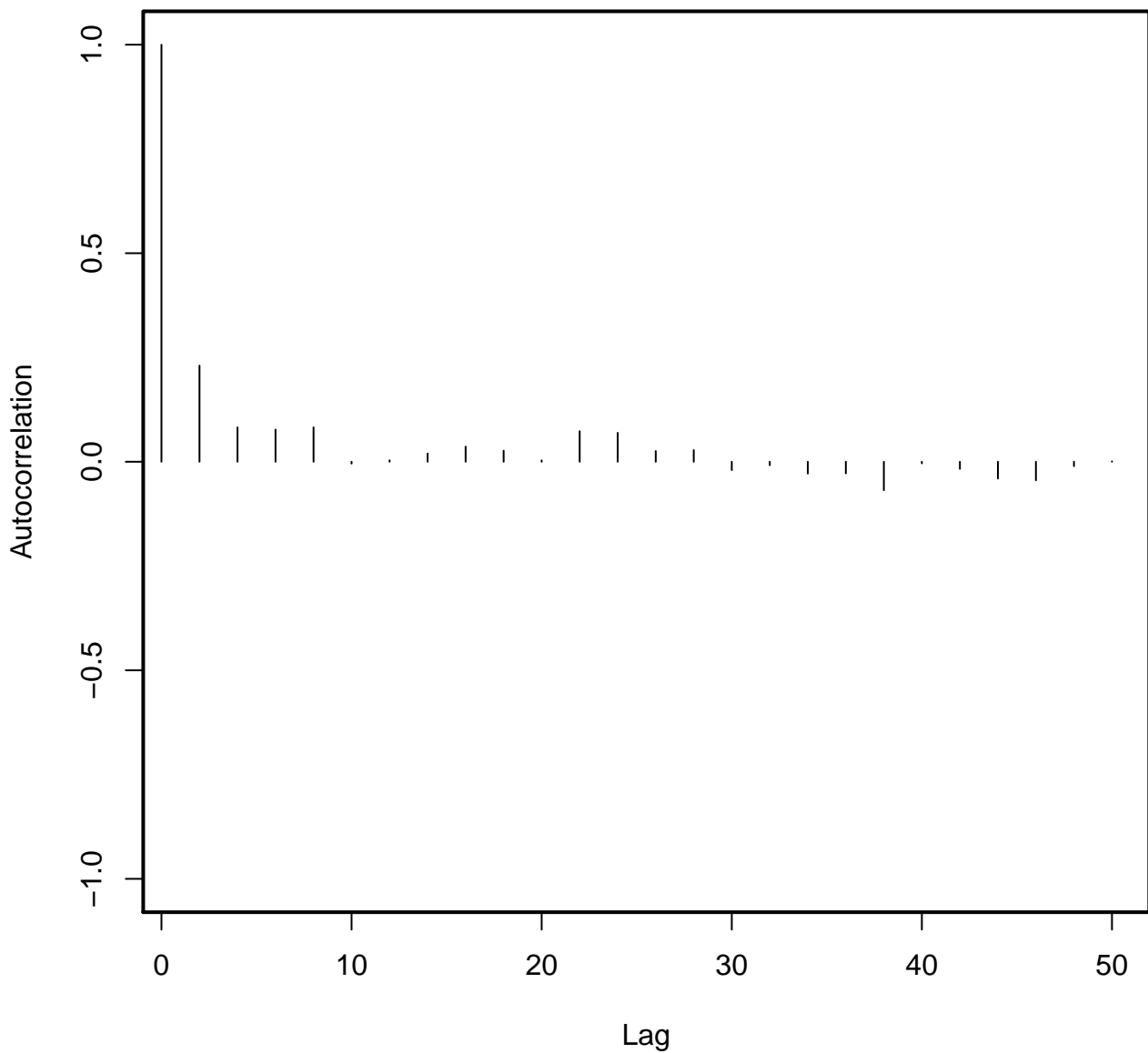




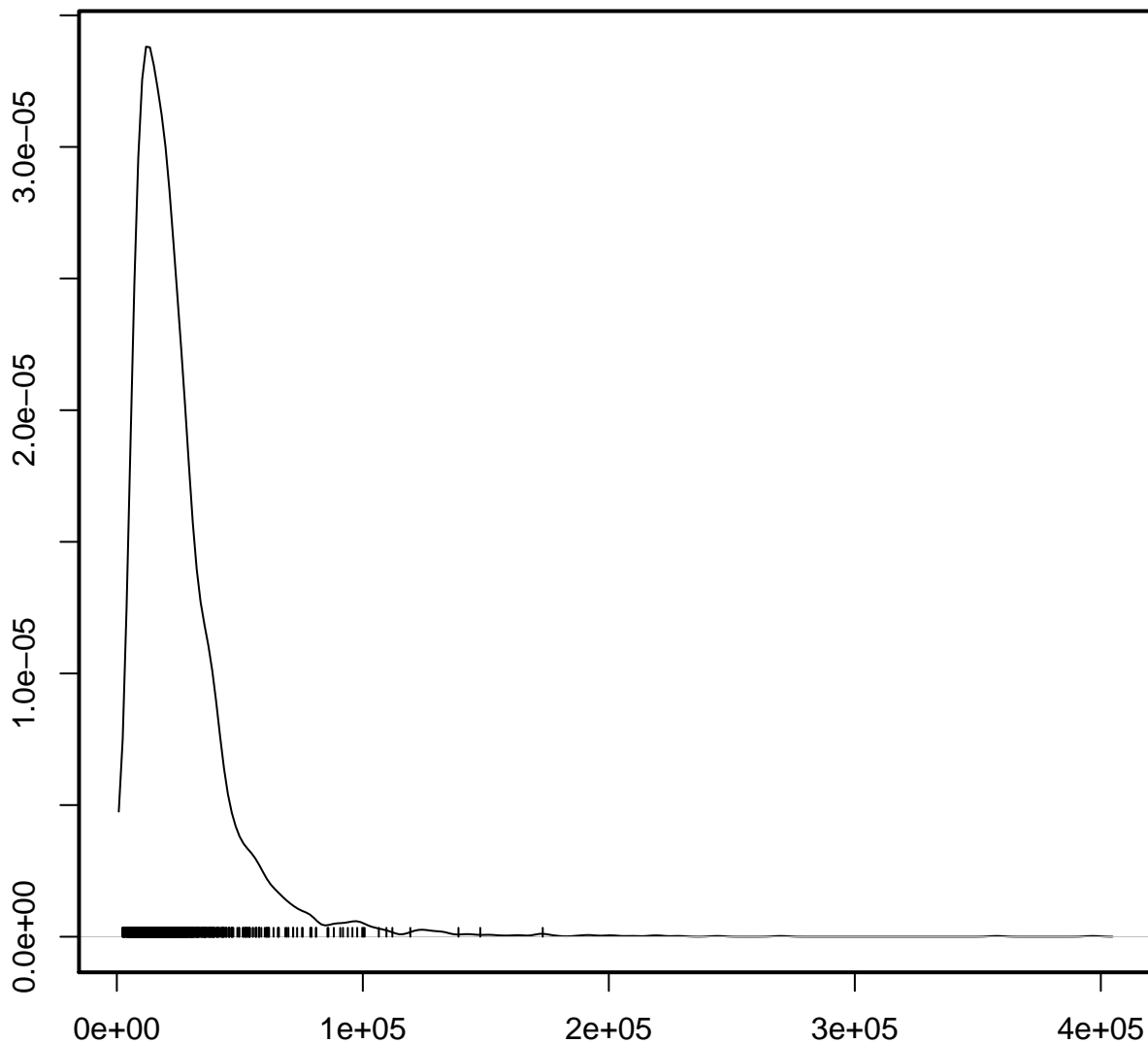
summary plots of beta.trt[4] for SetariaWT cuticular_cond



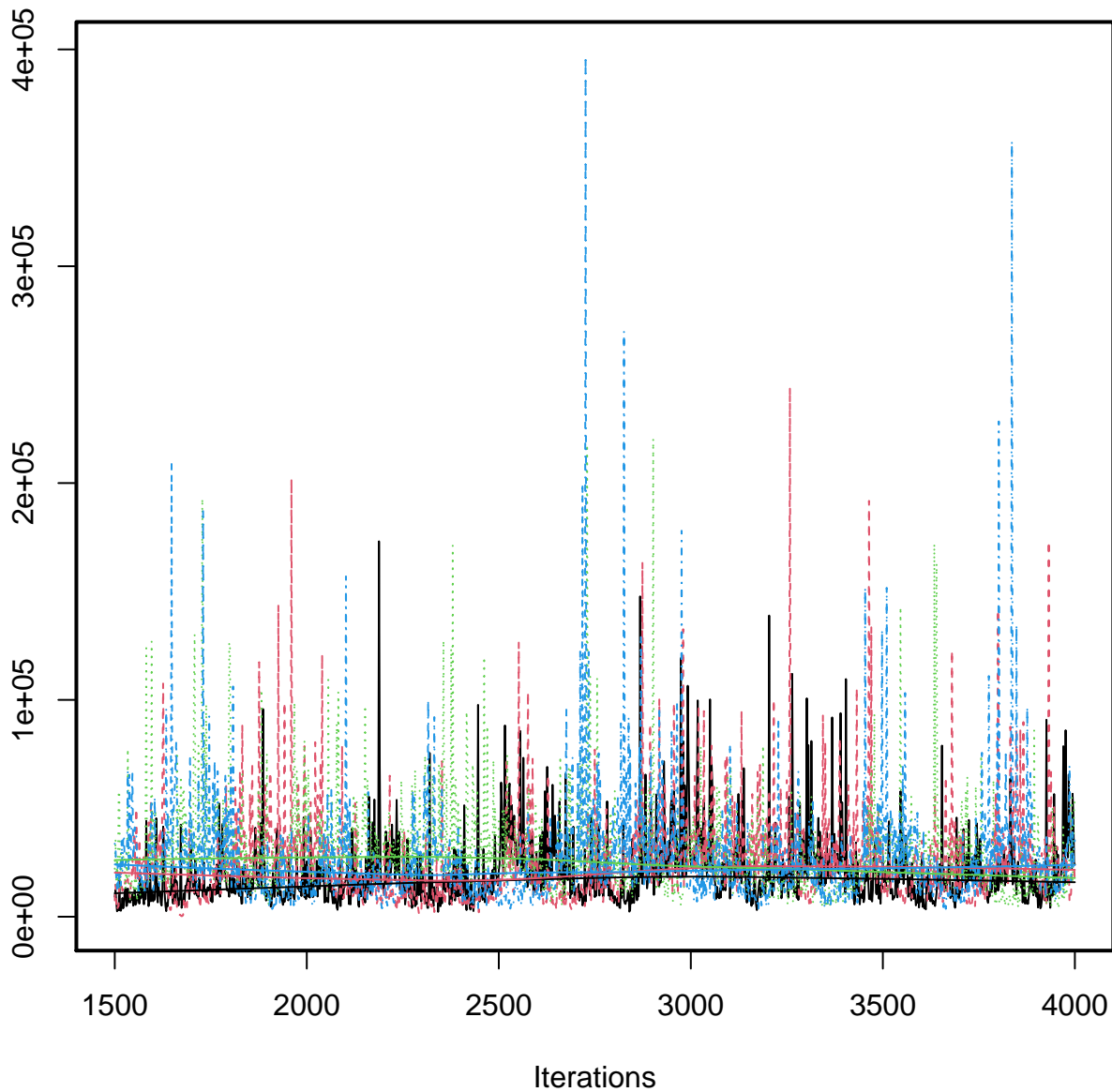


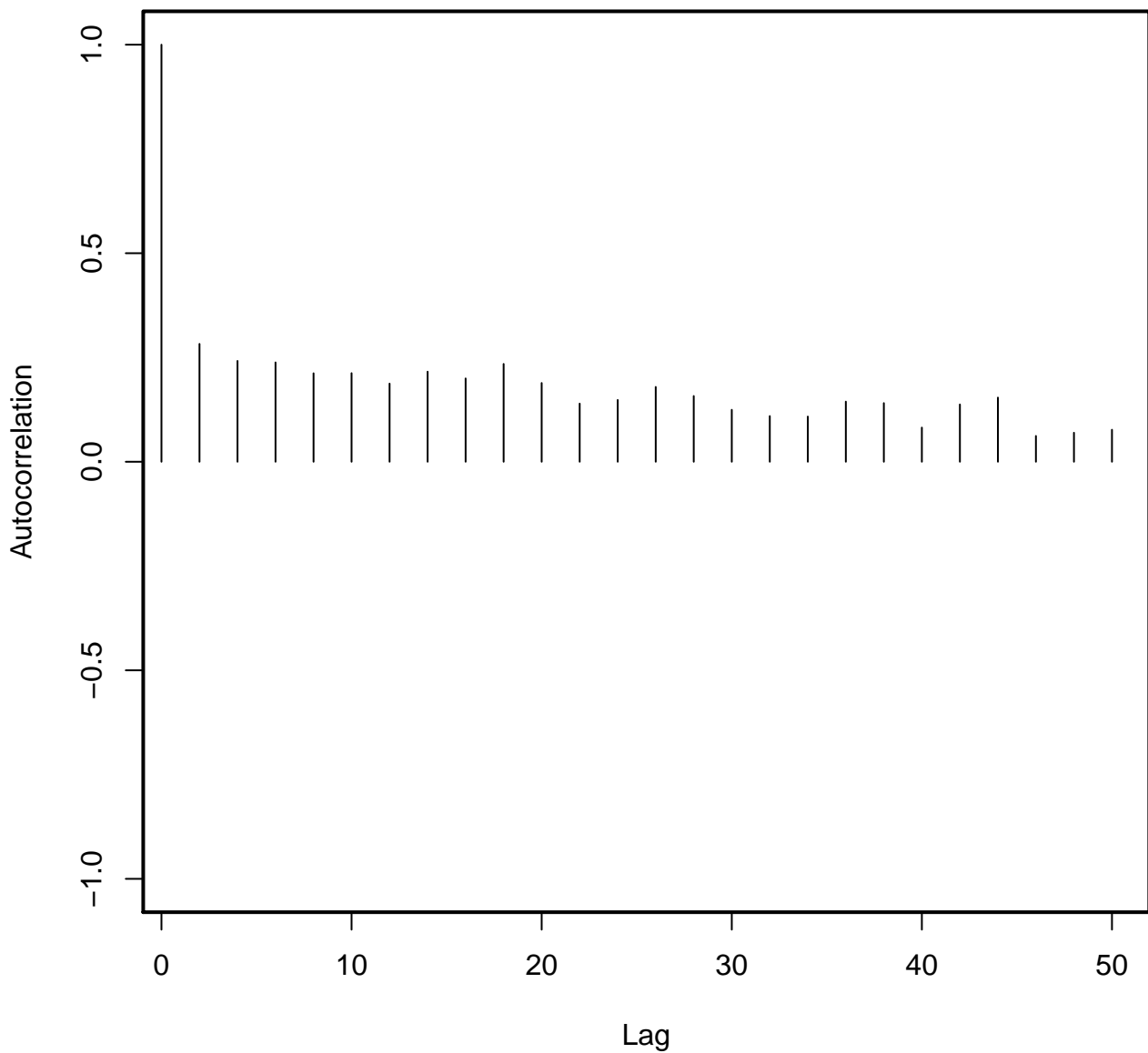


summary plots of sd.site for SetariaWT cuticular_cond

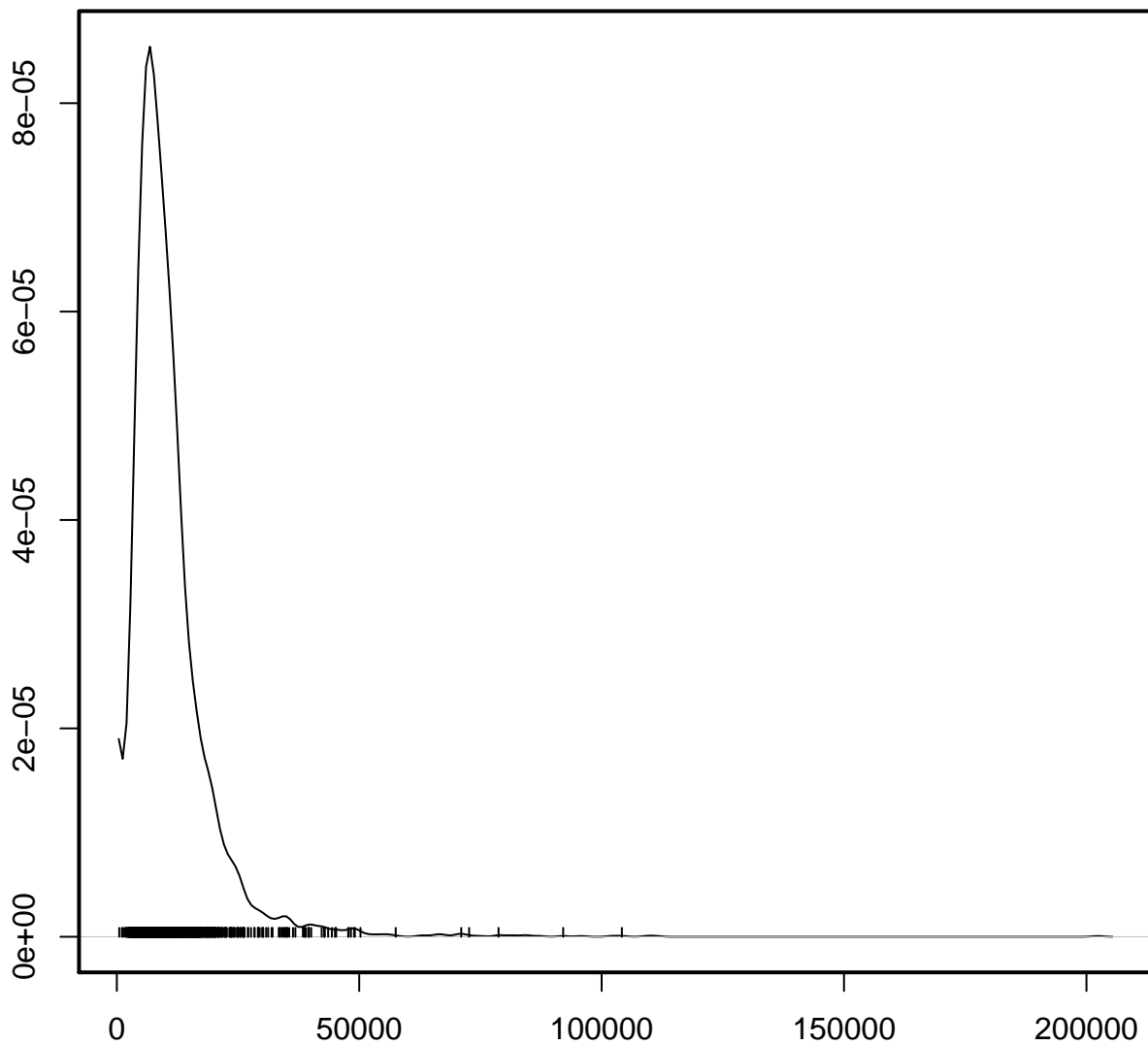


N = 1251 Bandwidth = 2648

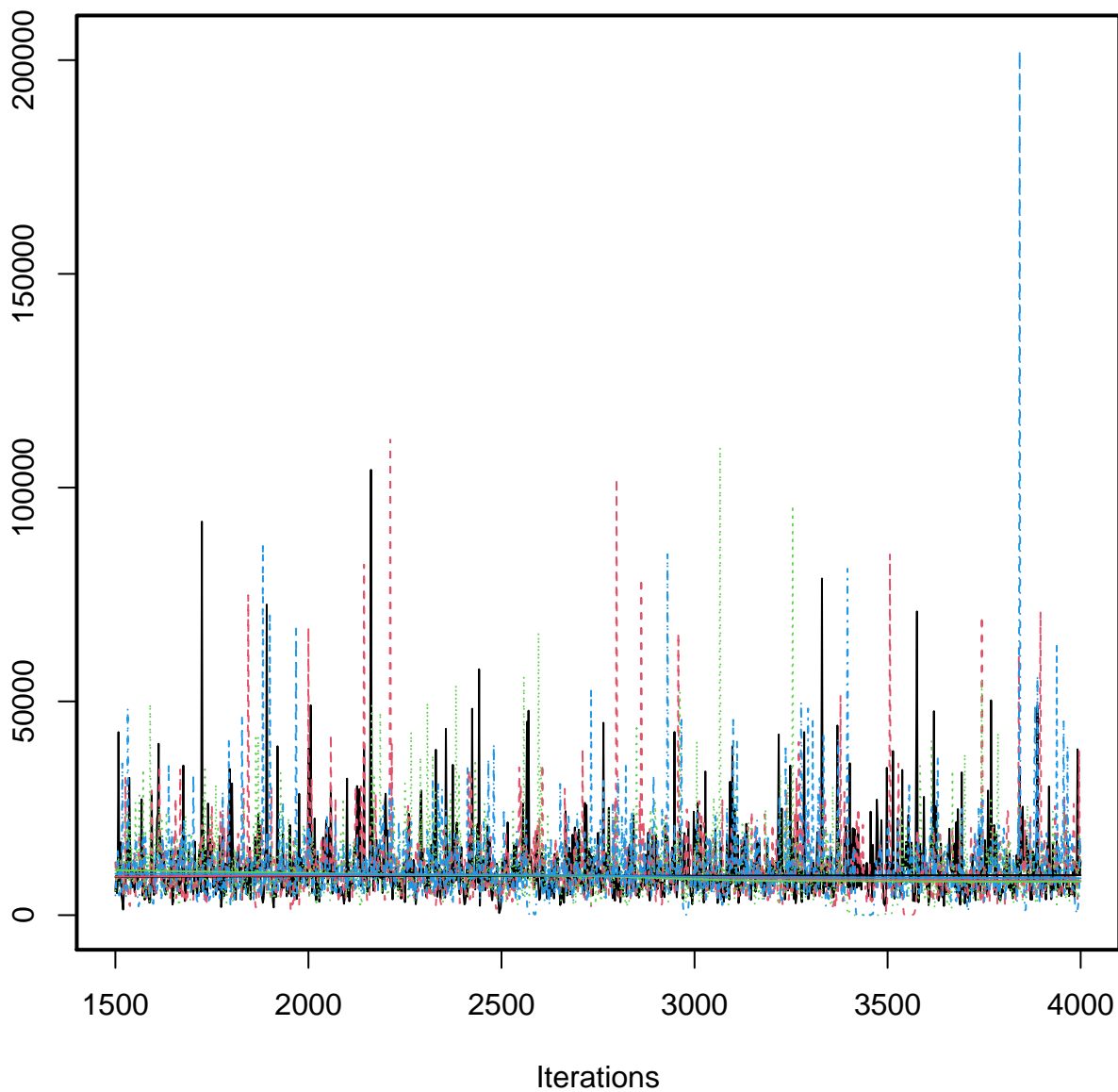


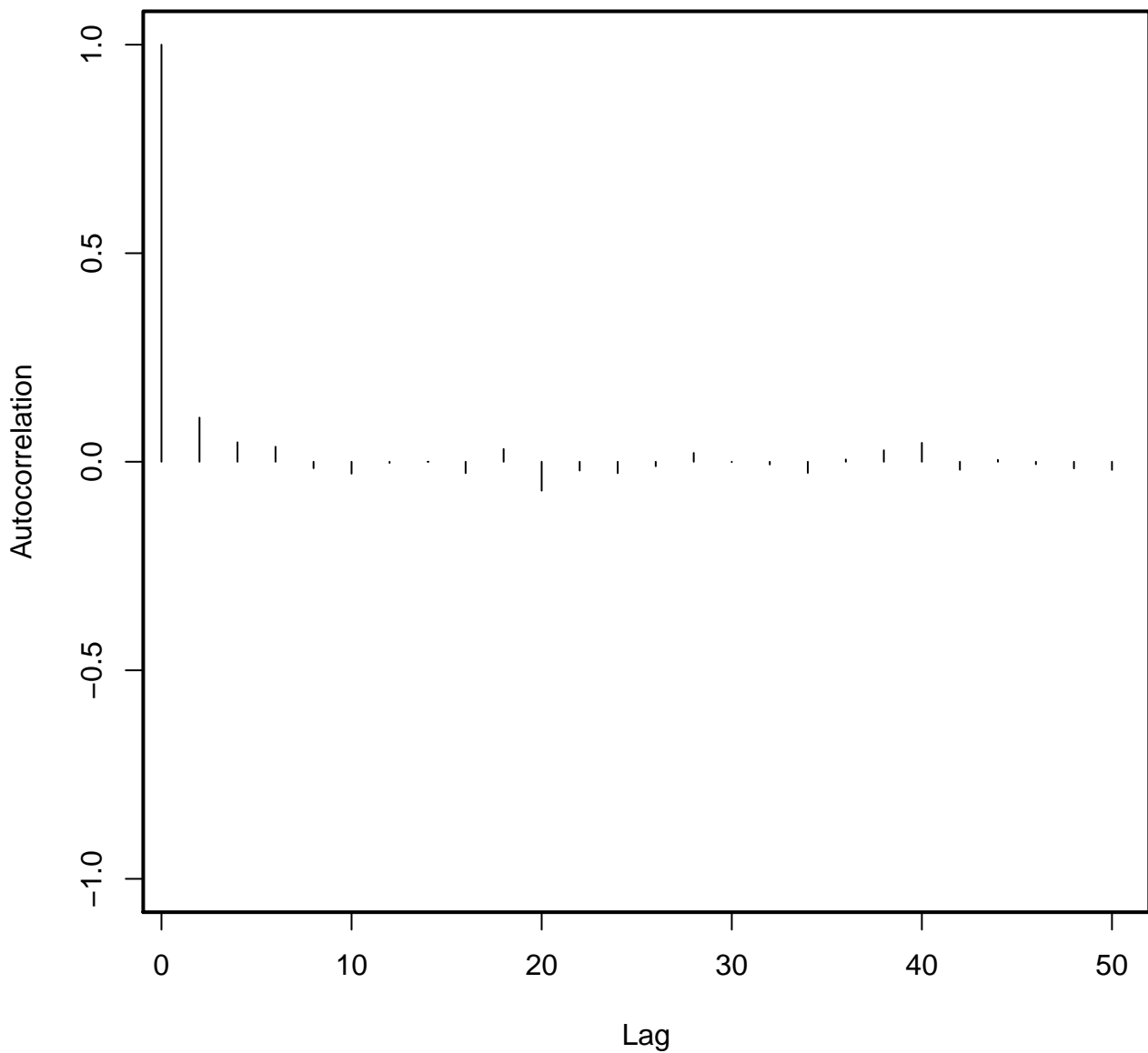


summary plots of sd.trt for SetariaWT cuticular_cond

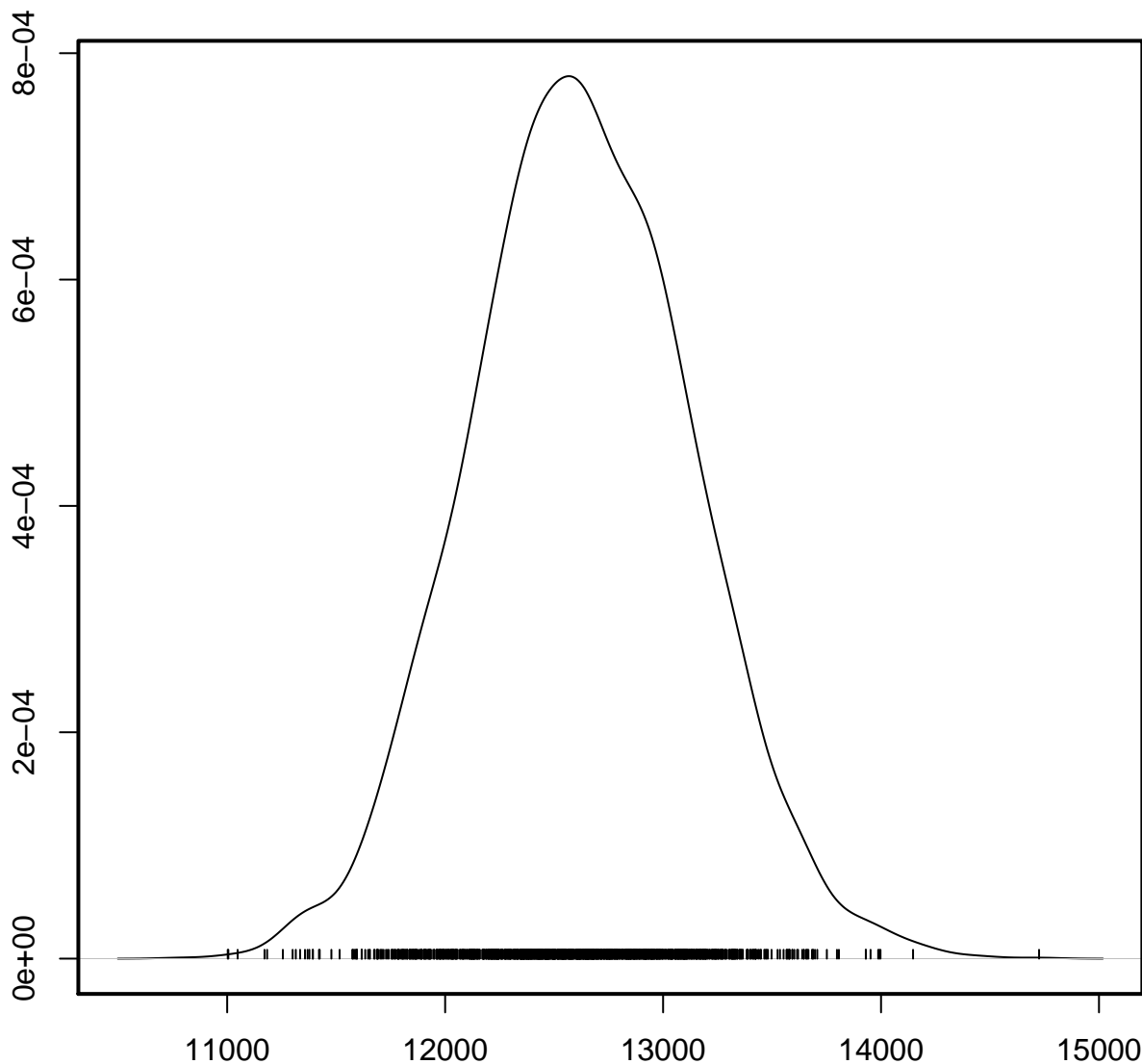


N = 1251 Bandwidth = 1009





summary plots of sd.y for SetariaWT cuticular_cond



N = 1251 Bandwidth = 97.65

