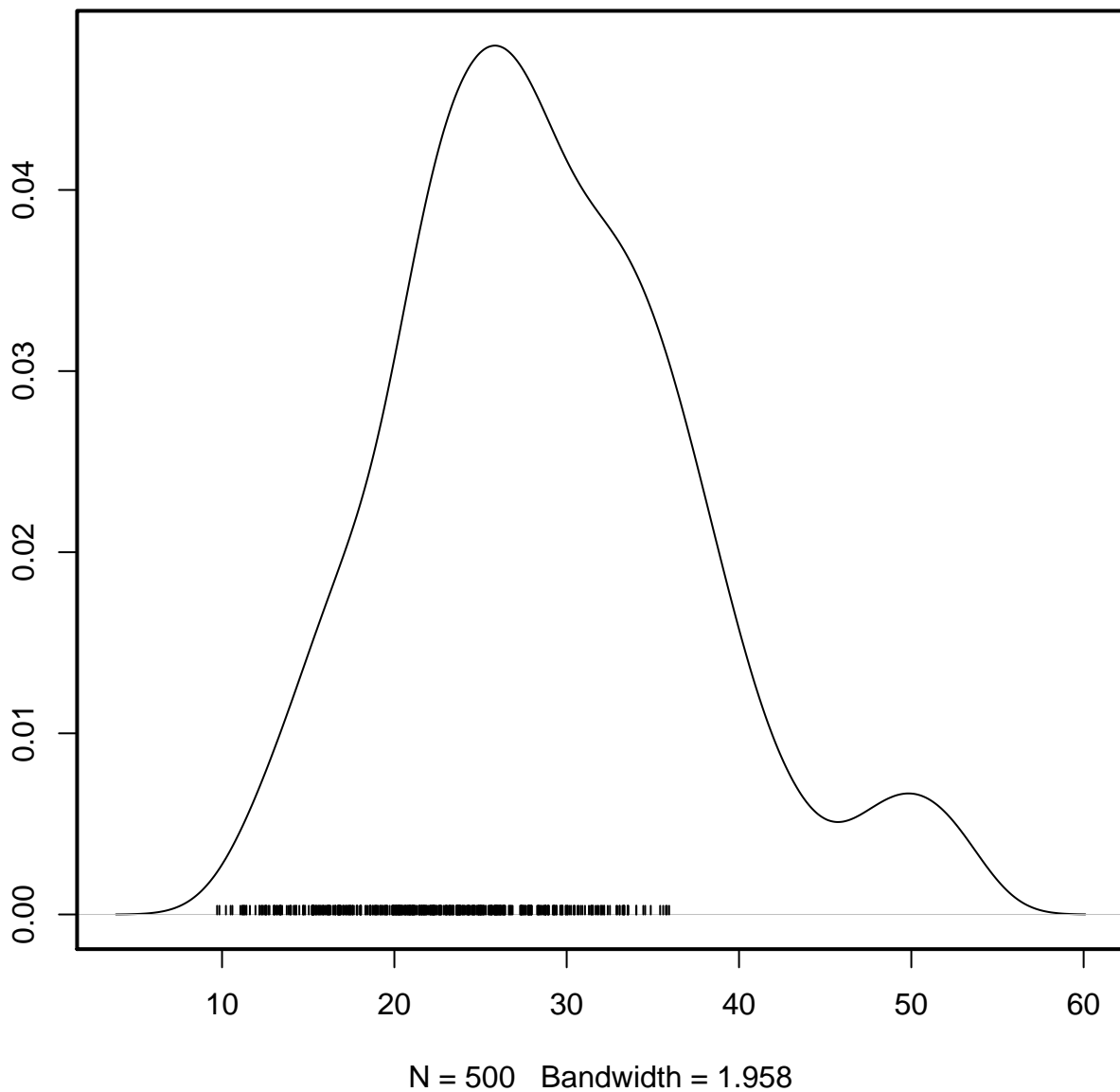
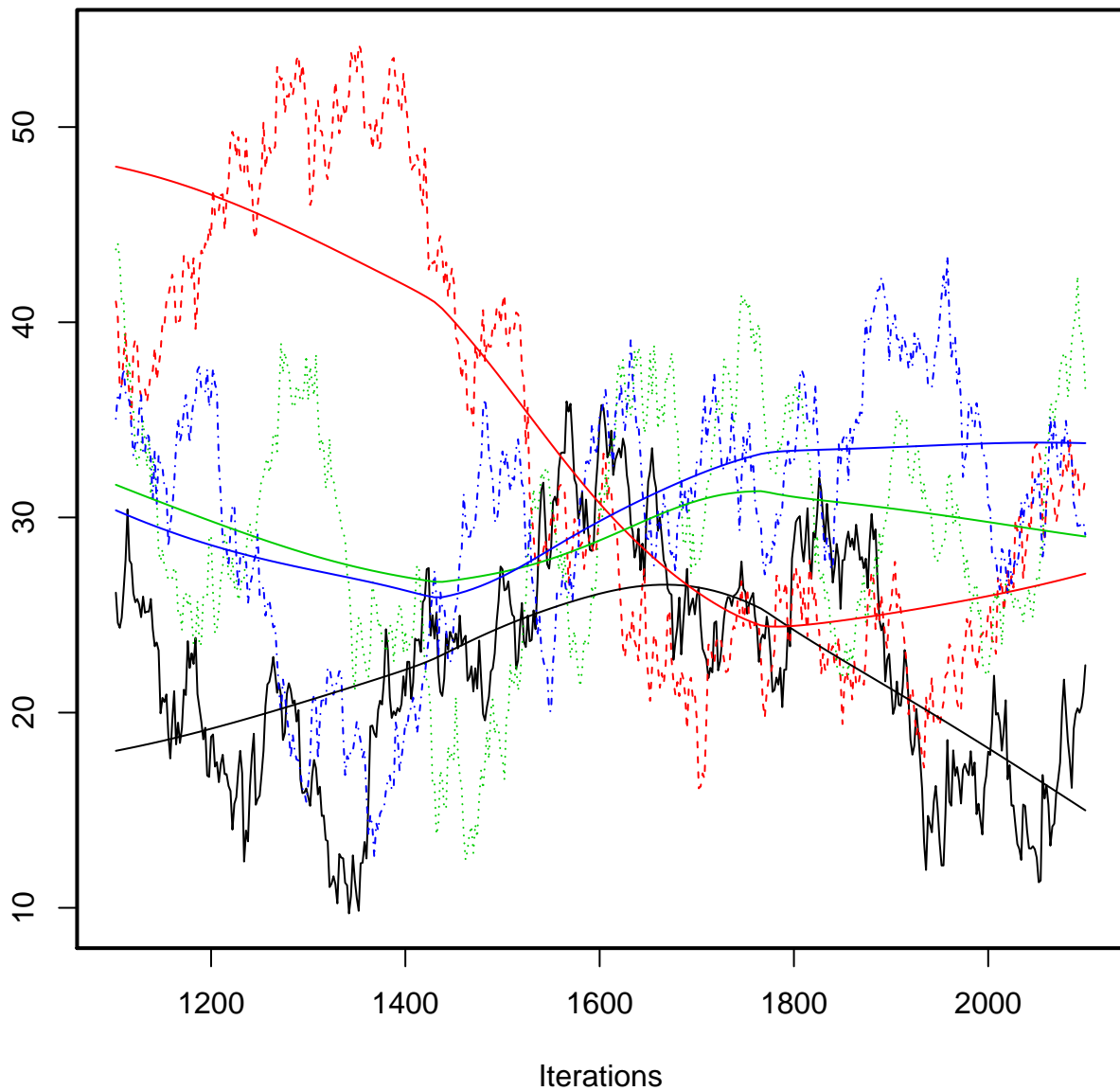
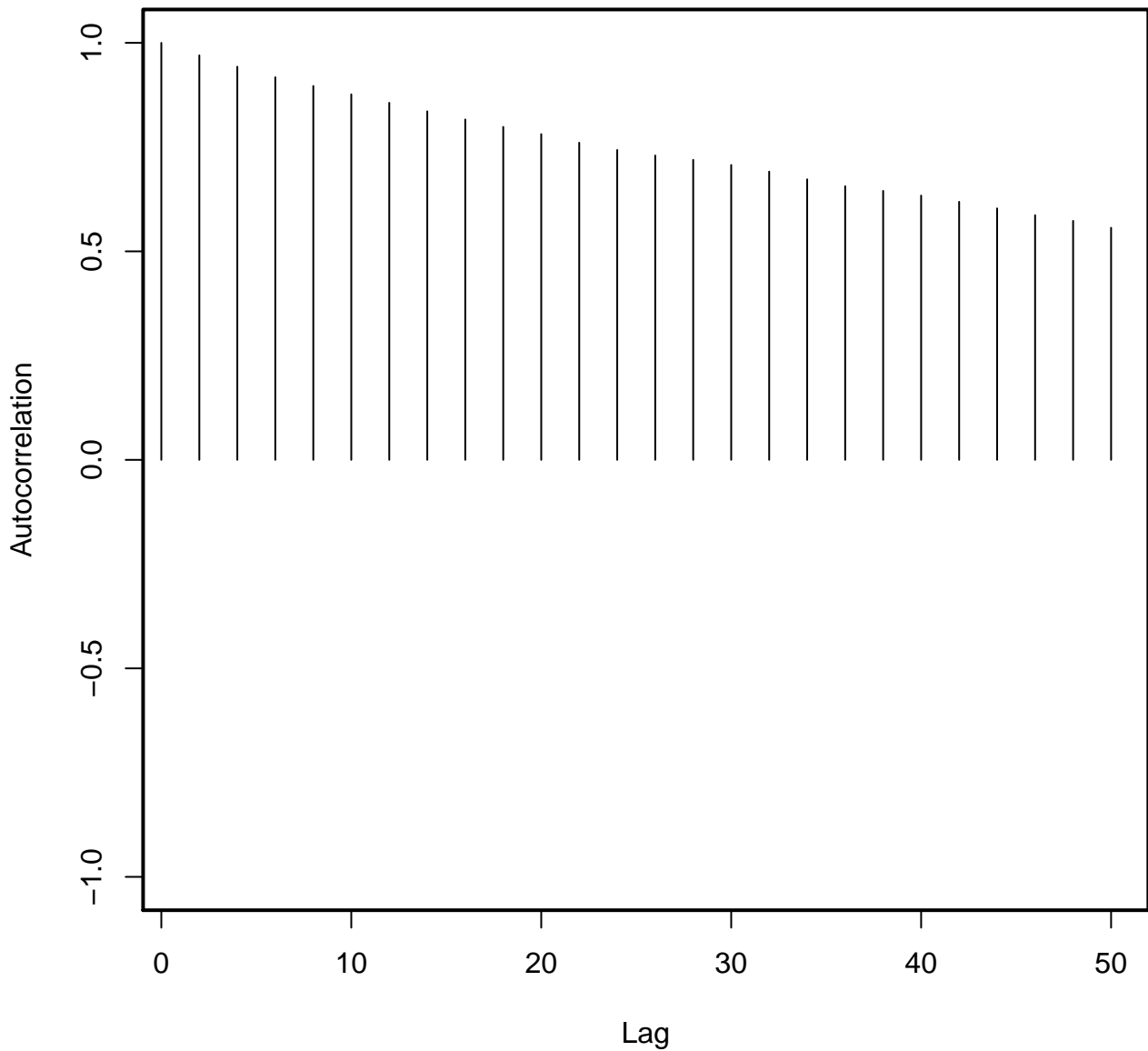


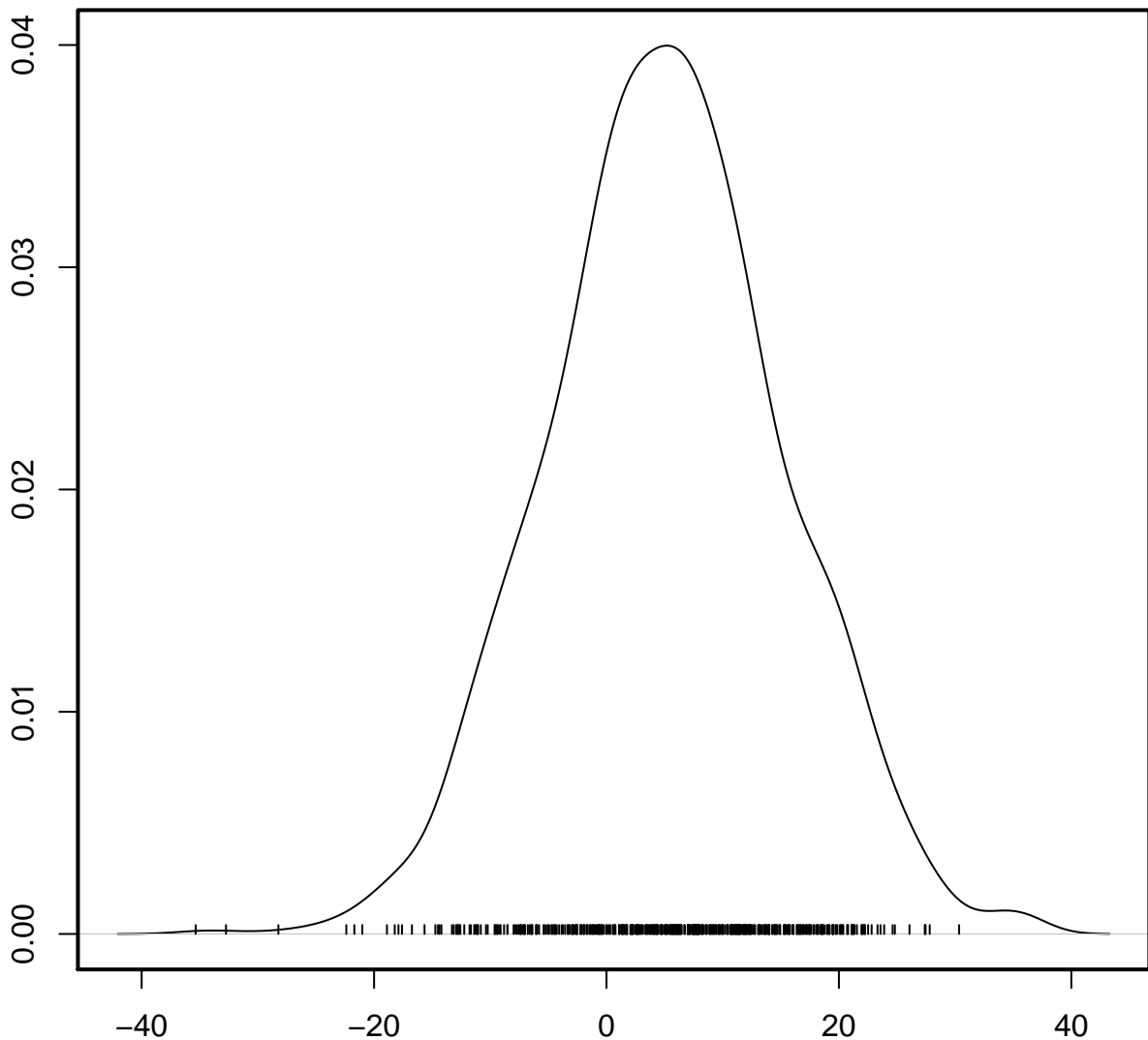
# summary plots of beta.o for populus Vcmax



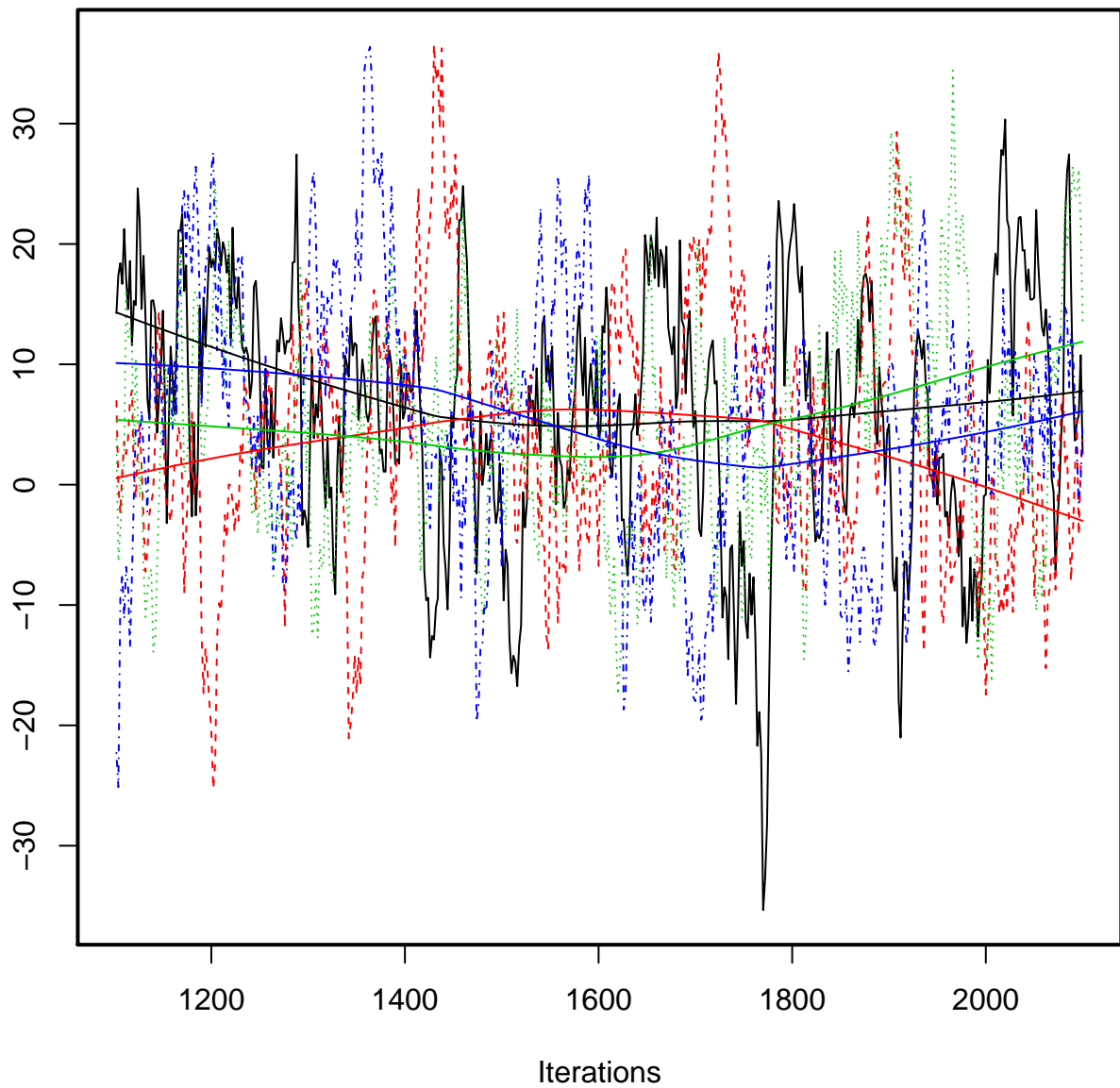


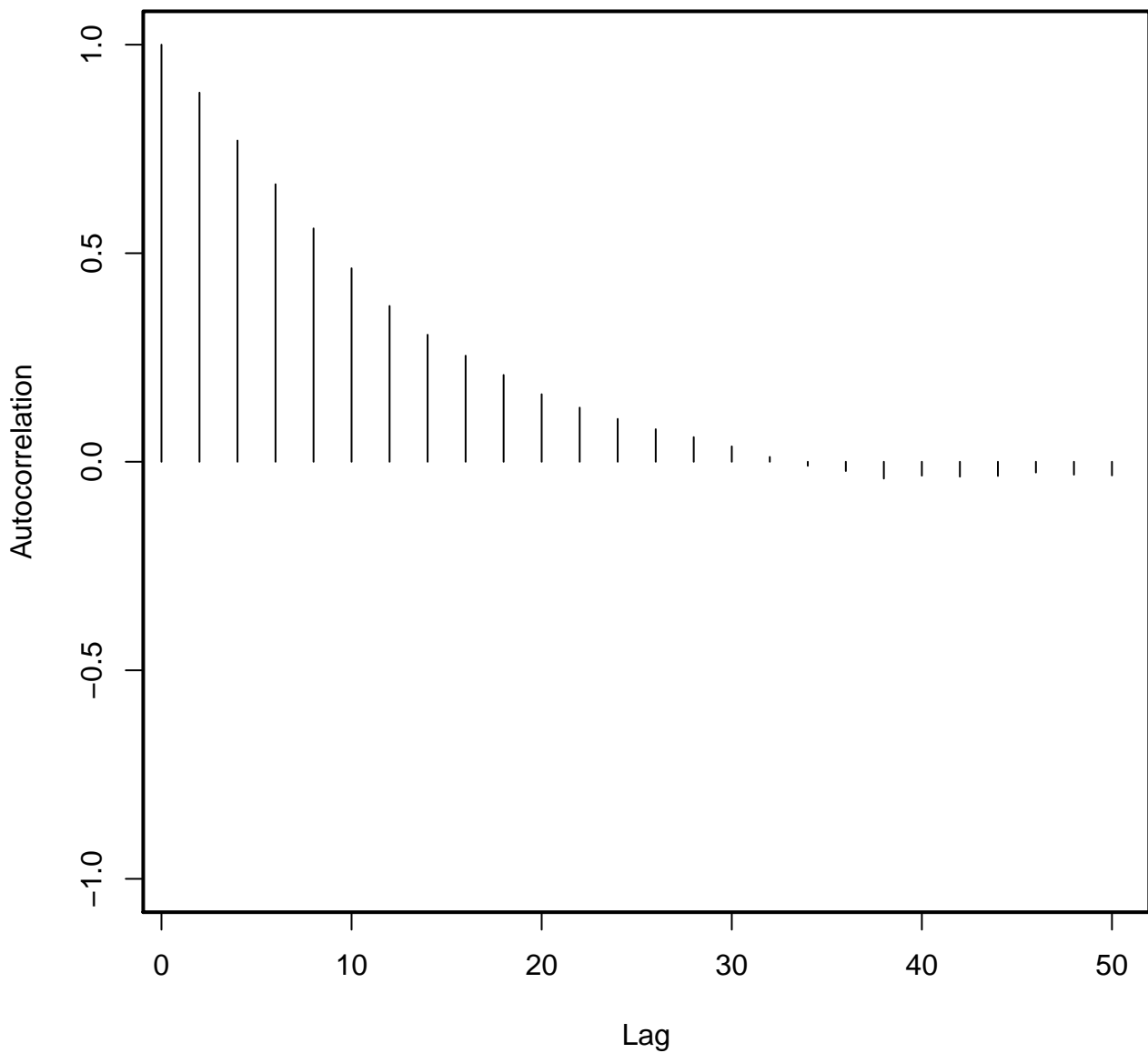


# summary plots of beta.ghs[2] for populus Vcmax

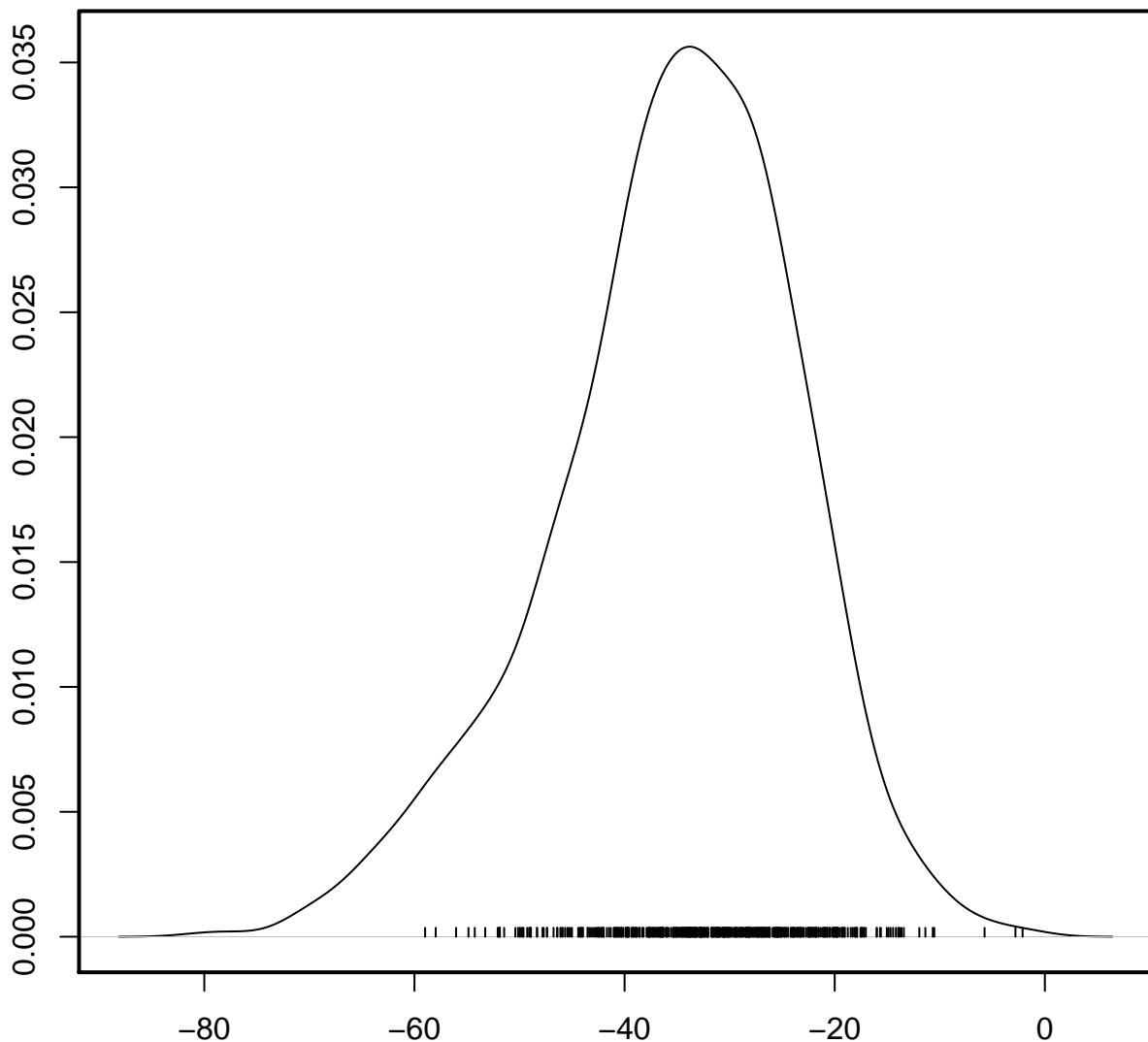


N = 500 Bandwidth = 2.24

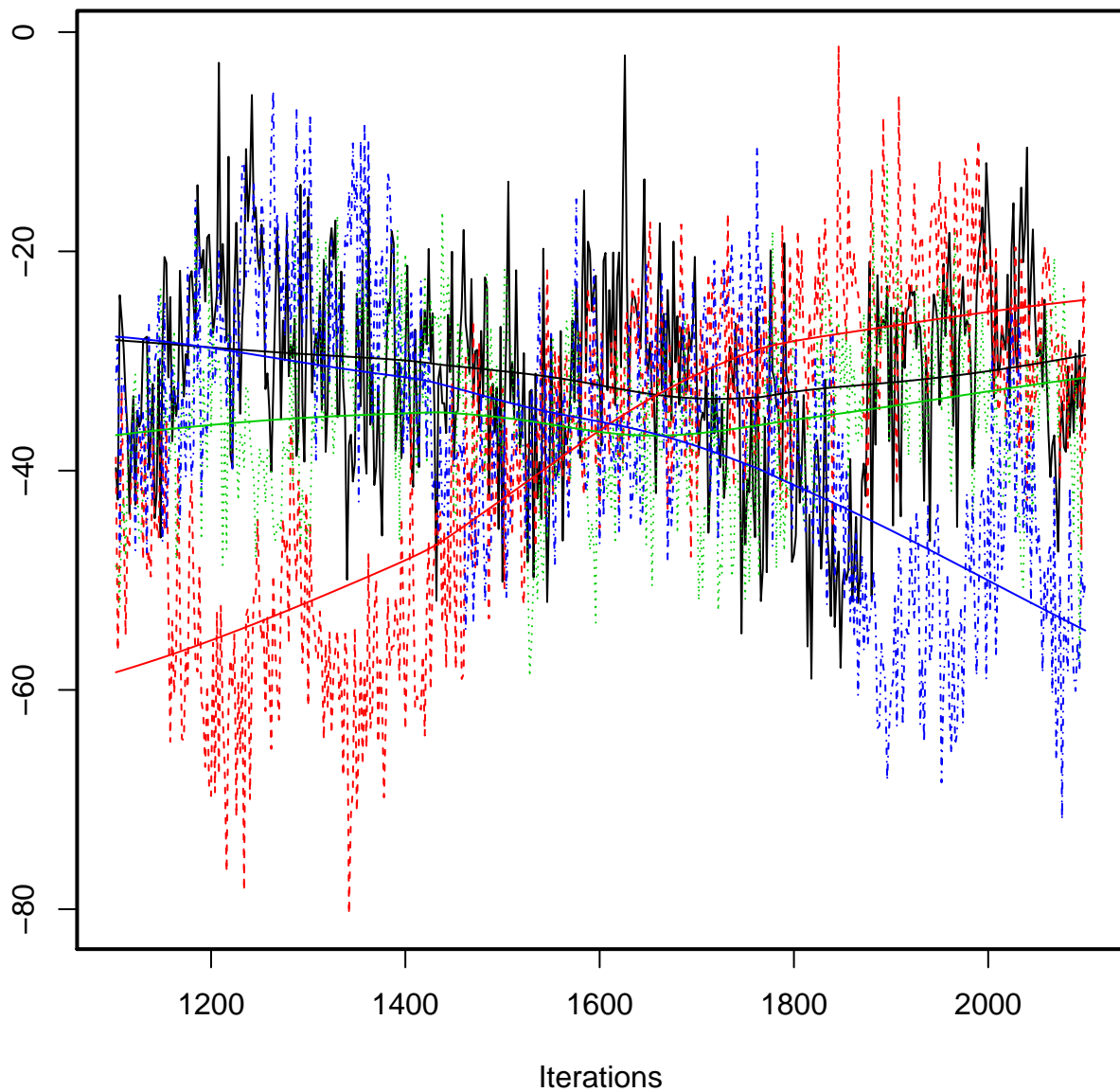




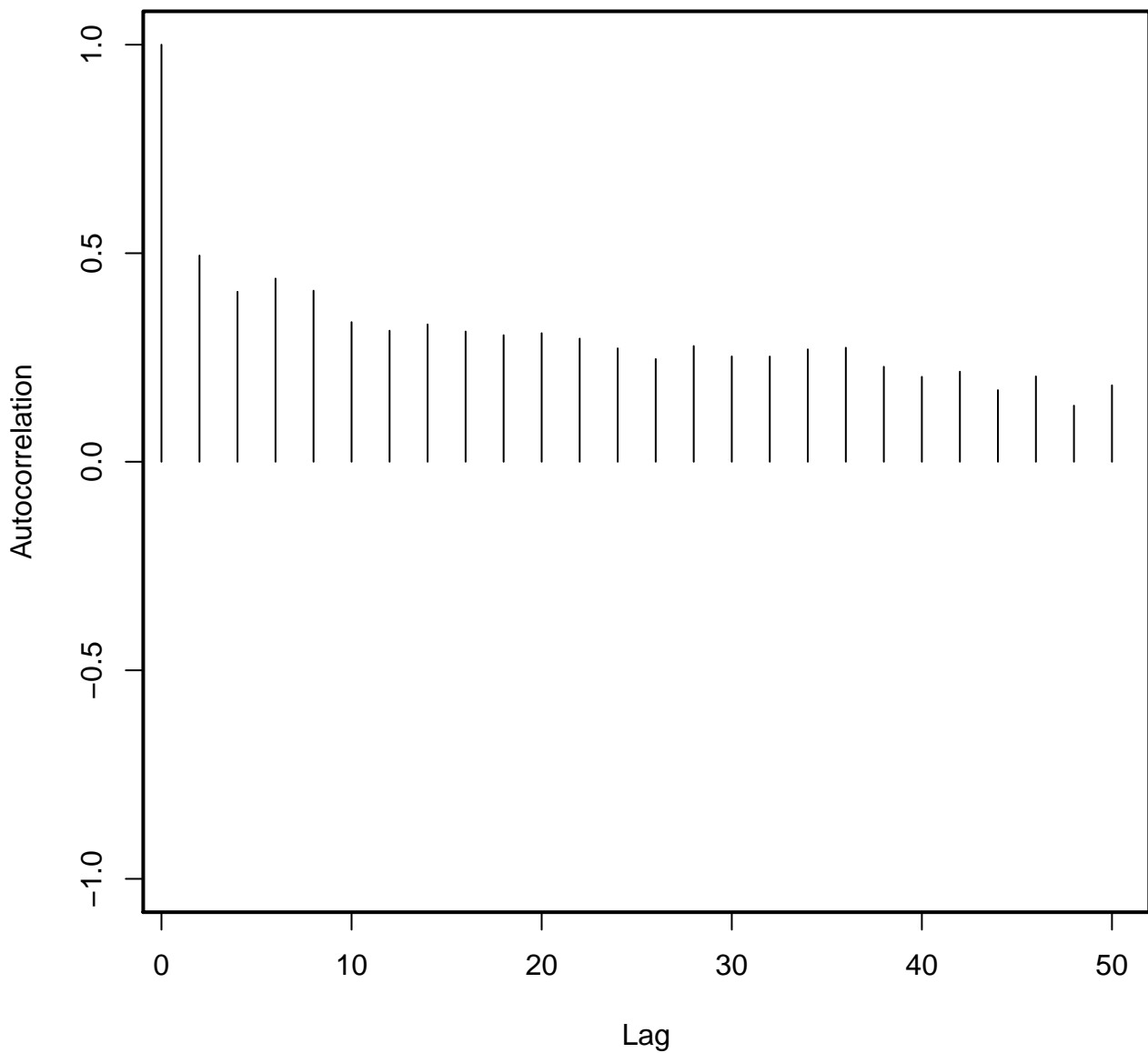
# summary plots of beta.site[10] for populus Vcmax



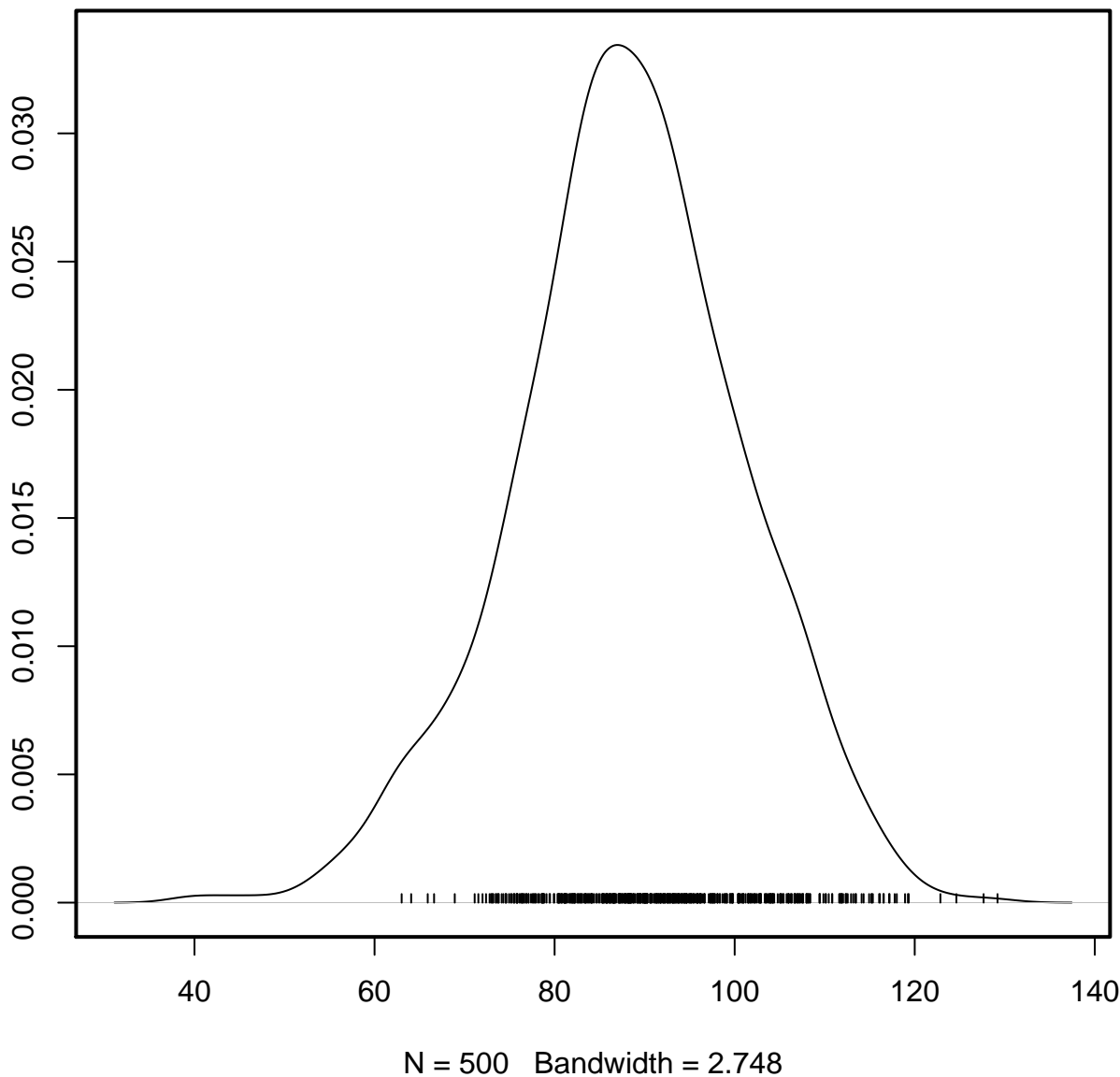
N = 500 Bandwidth = 2.556

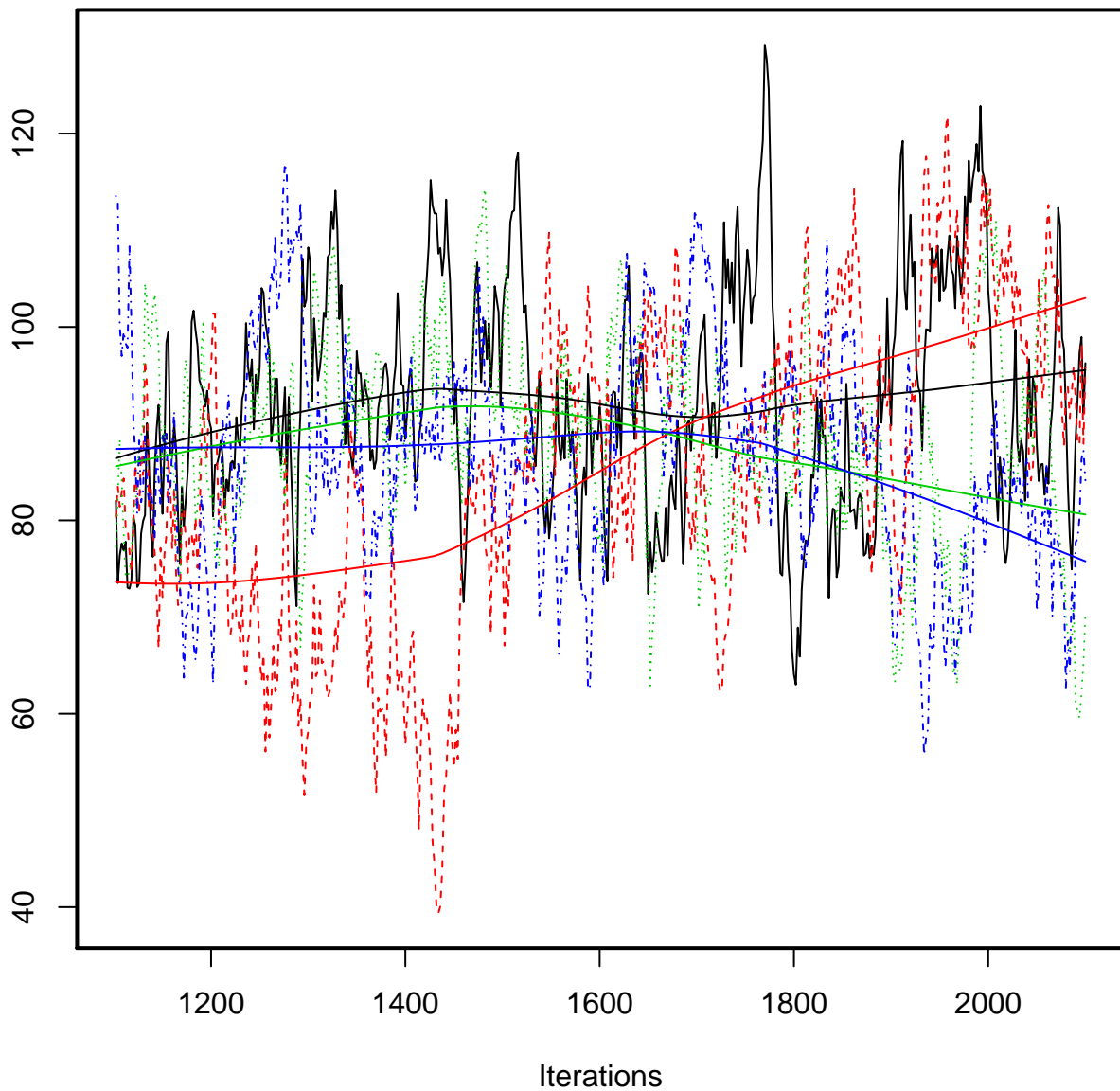


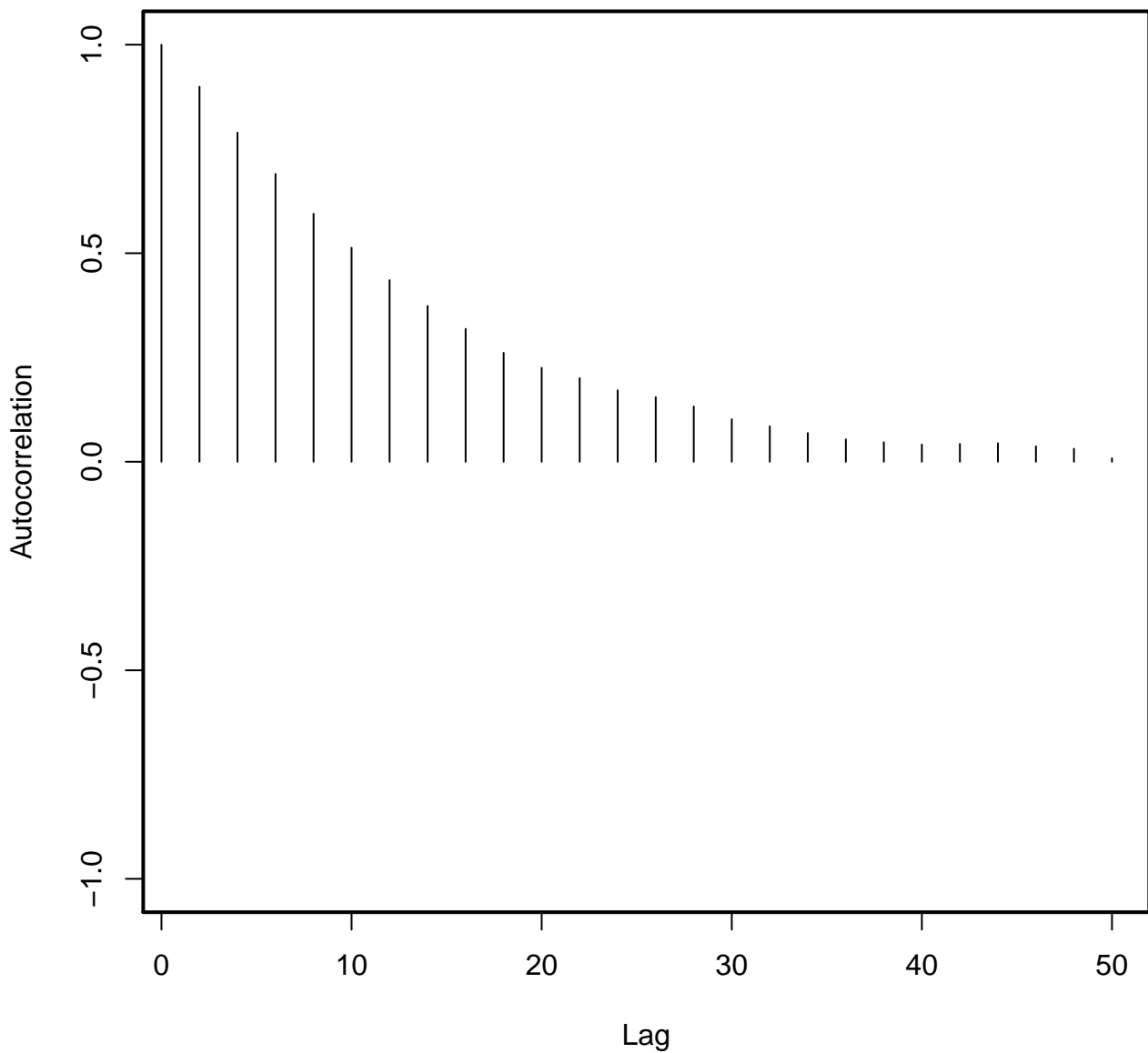




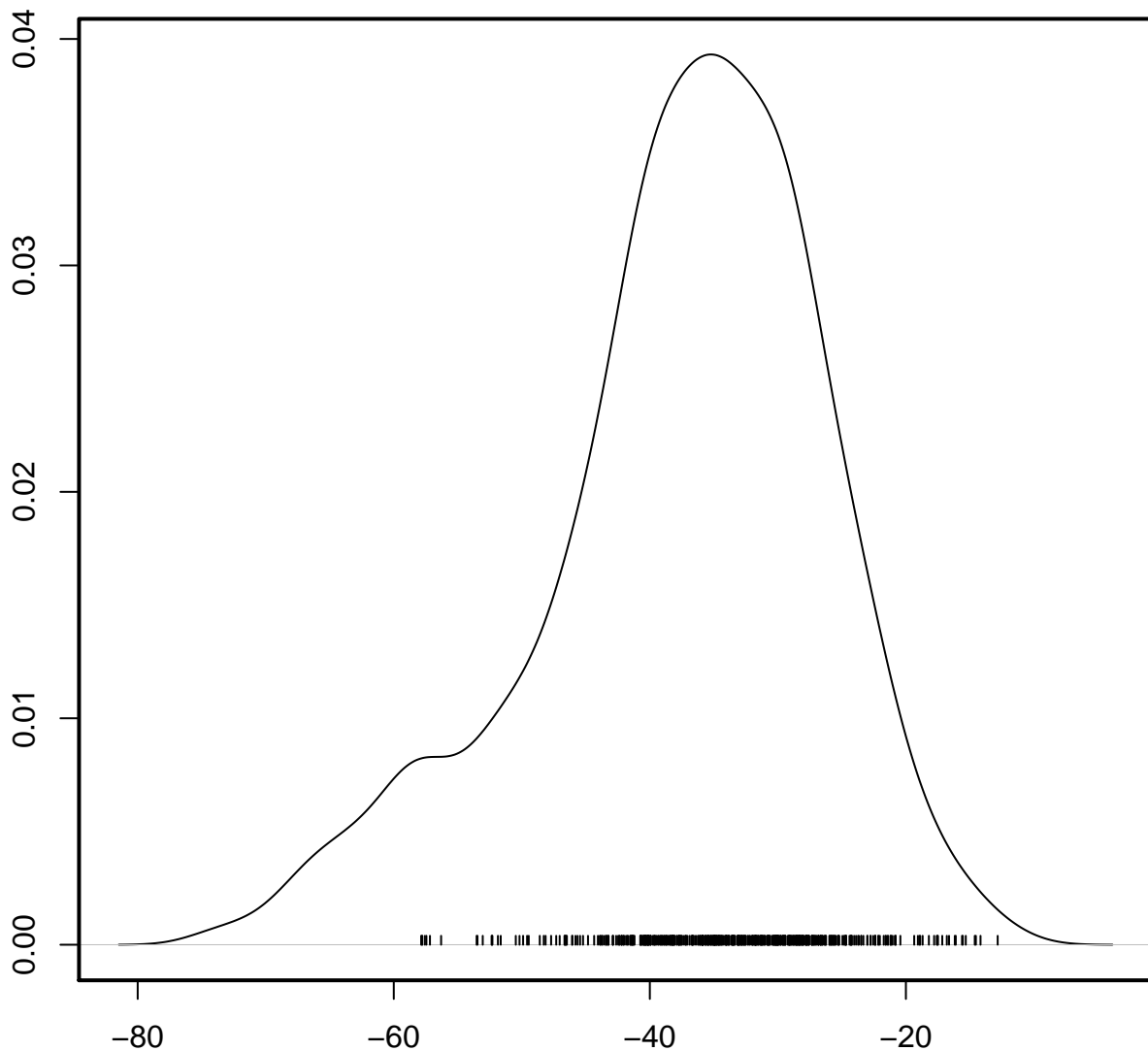
# summary plots of beta.site[11] for populus Vcmax



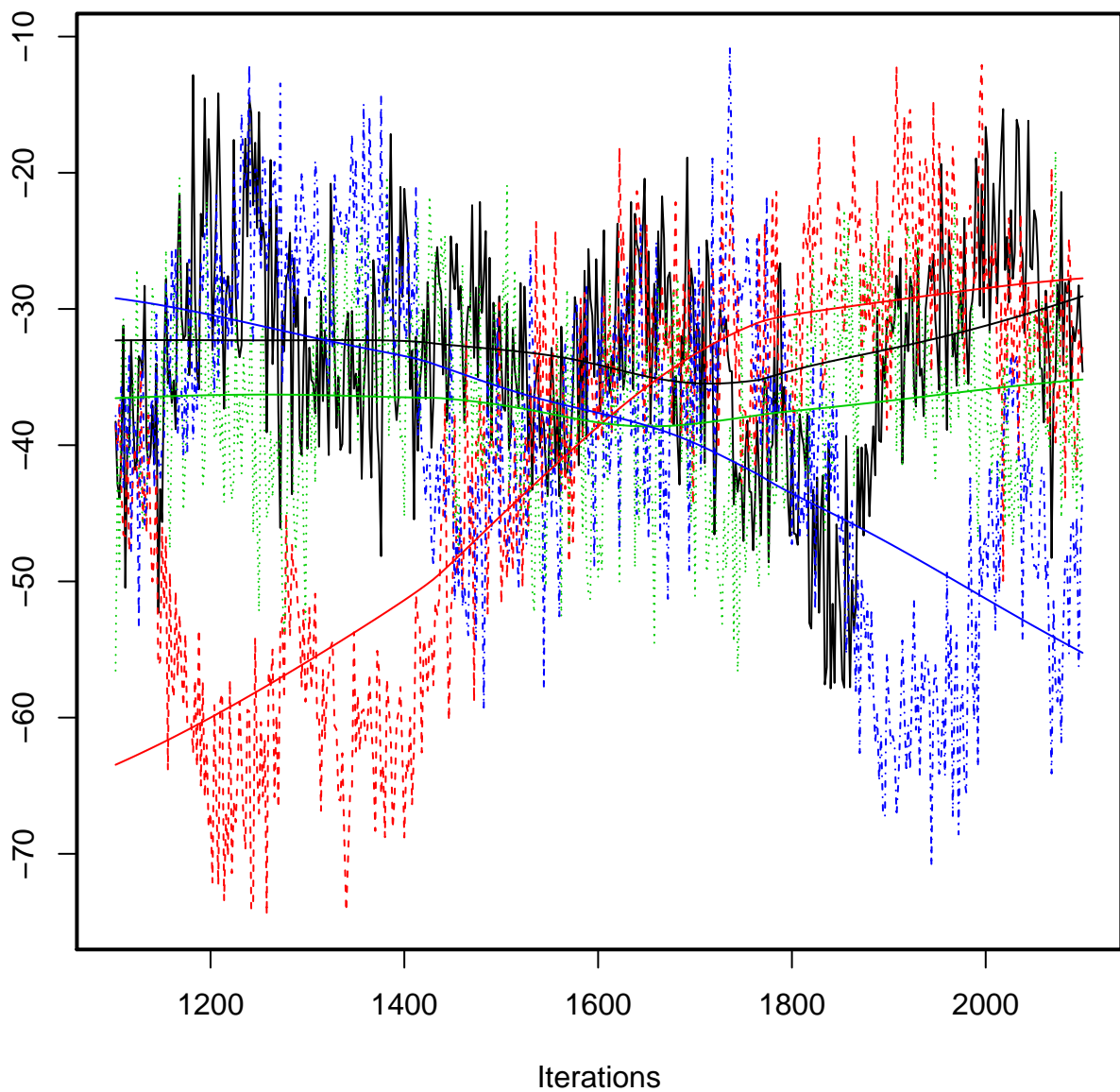


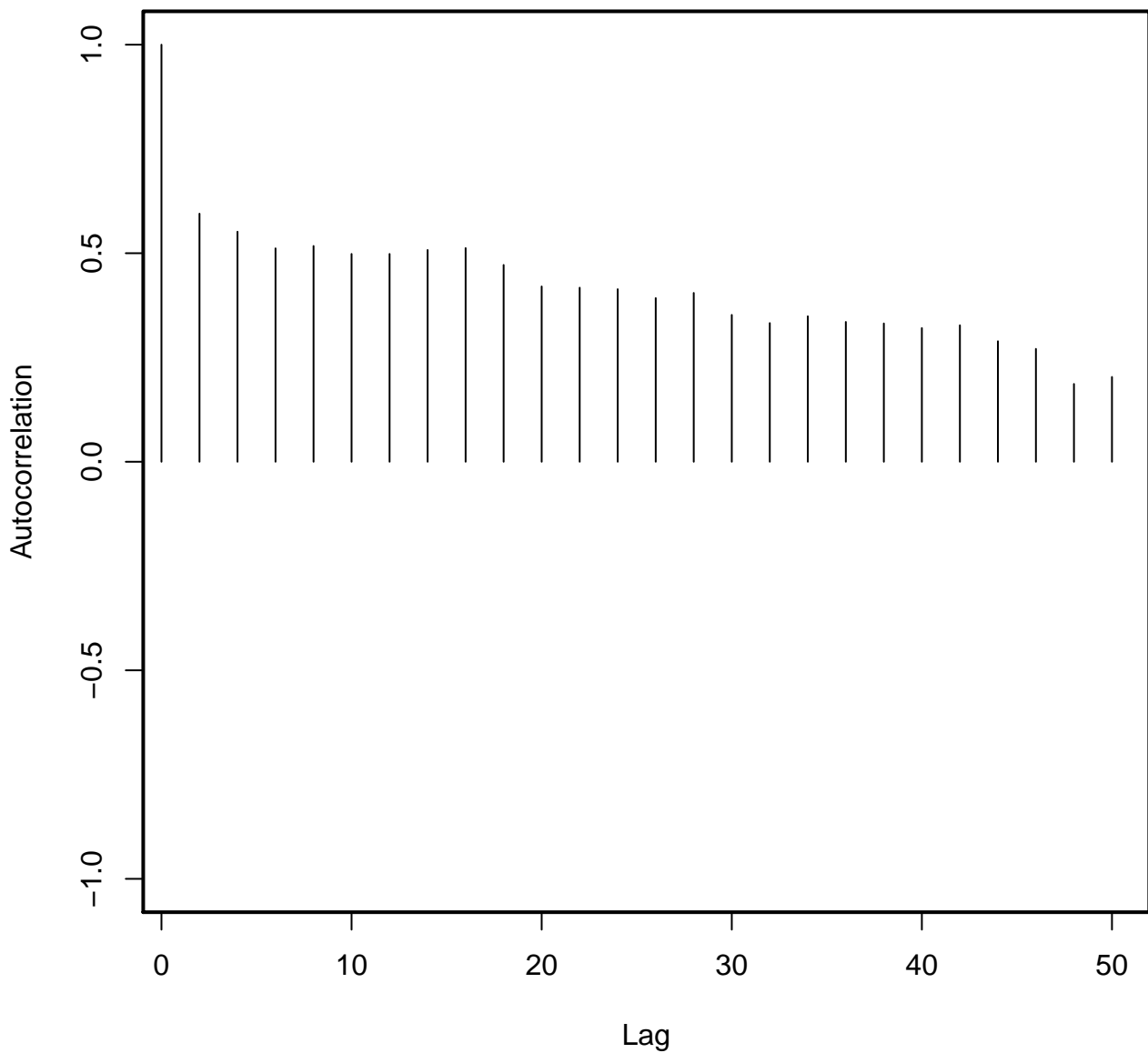


# summary plots of beta.site[1] for populus Vcmax

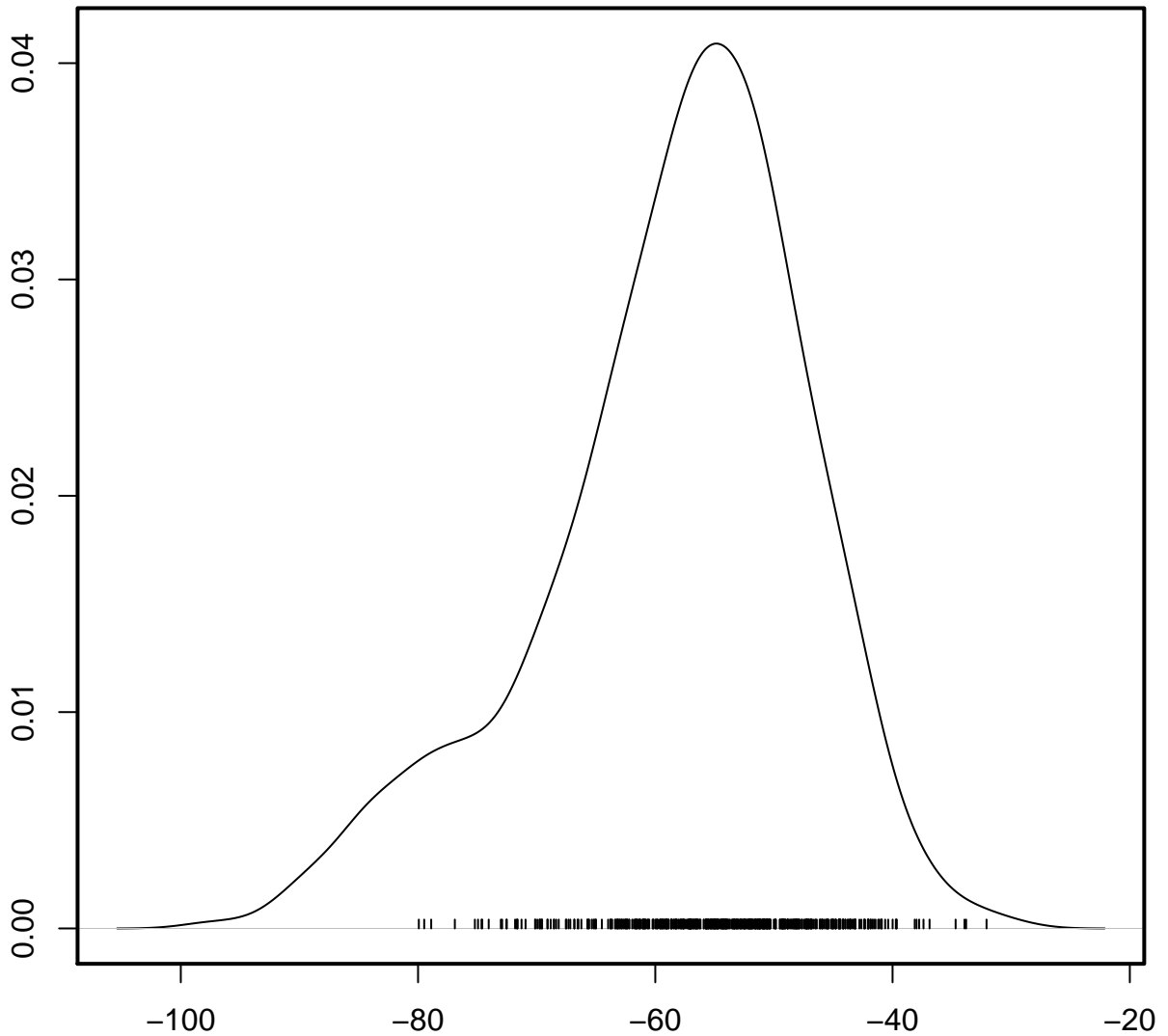


N = 500 Bandwidth = 2.333



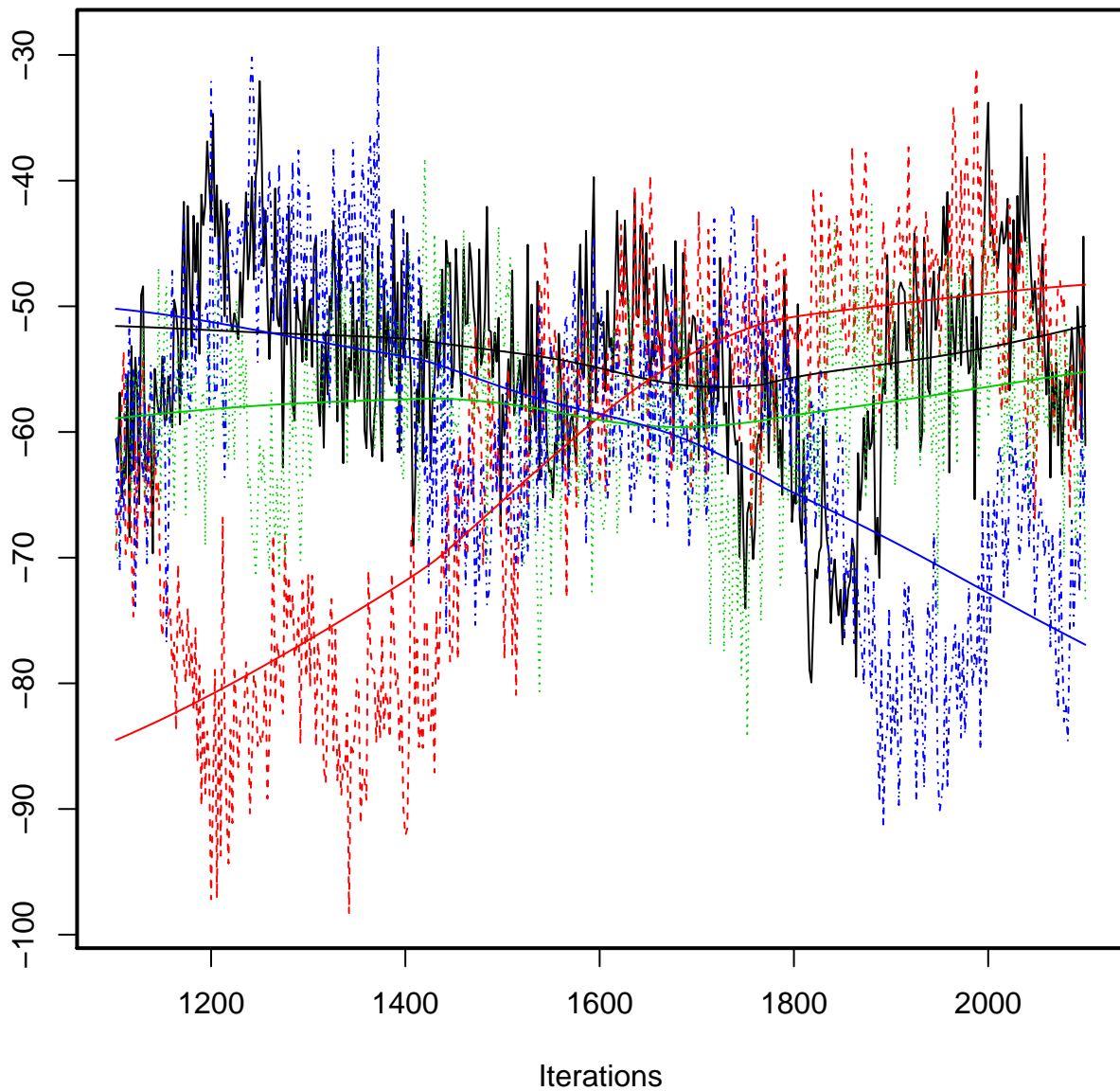


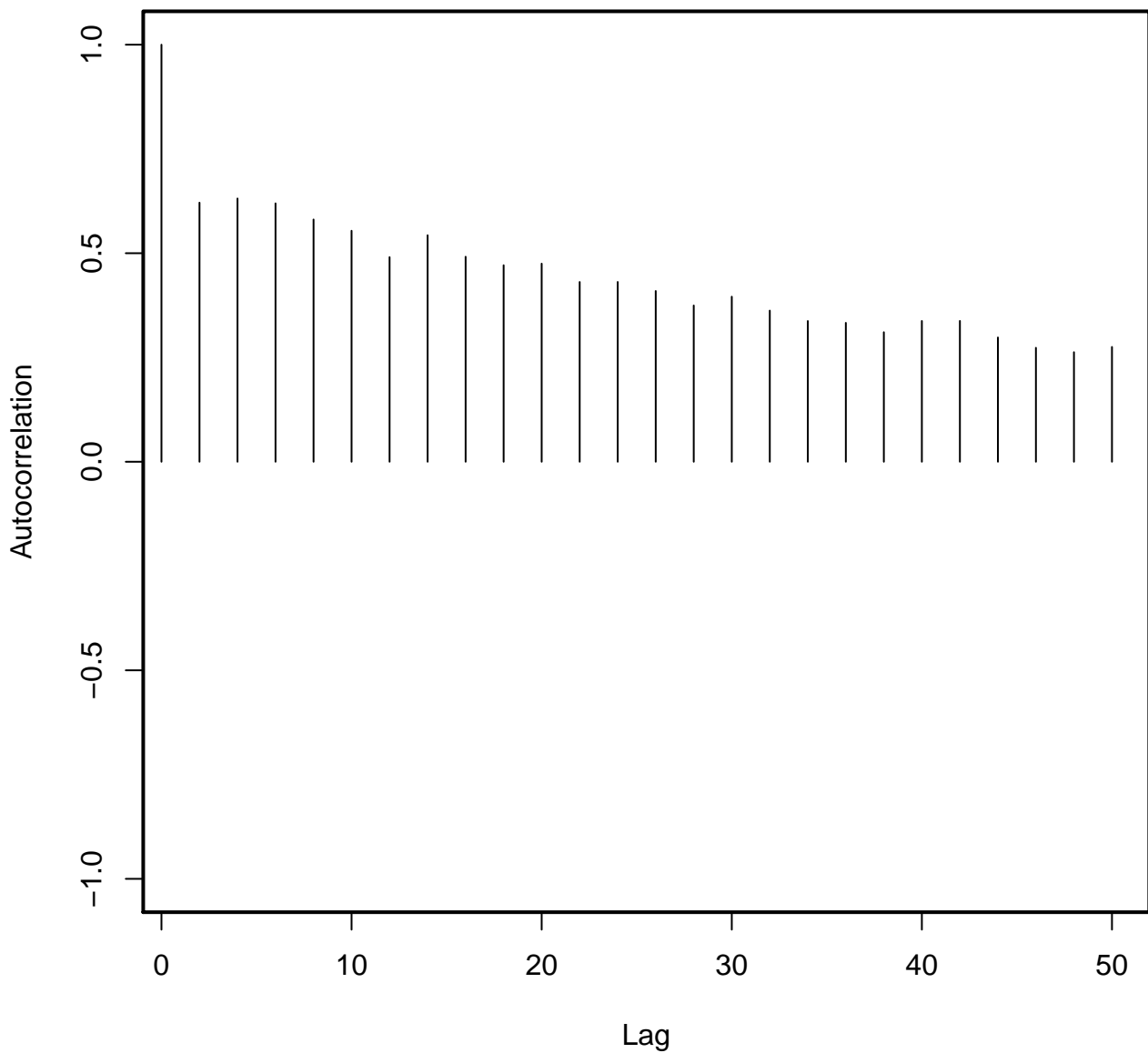
# summary plots of beta.site[2] for populus Vcmax



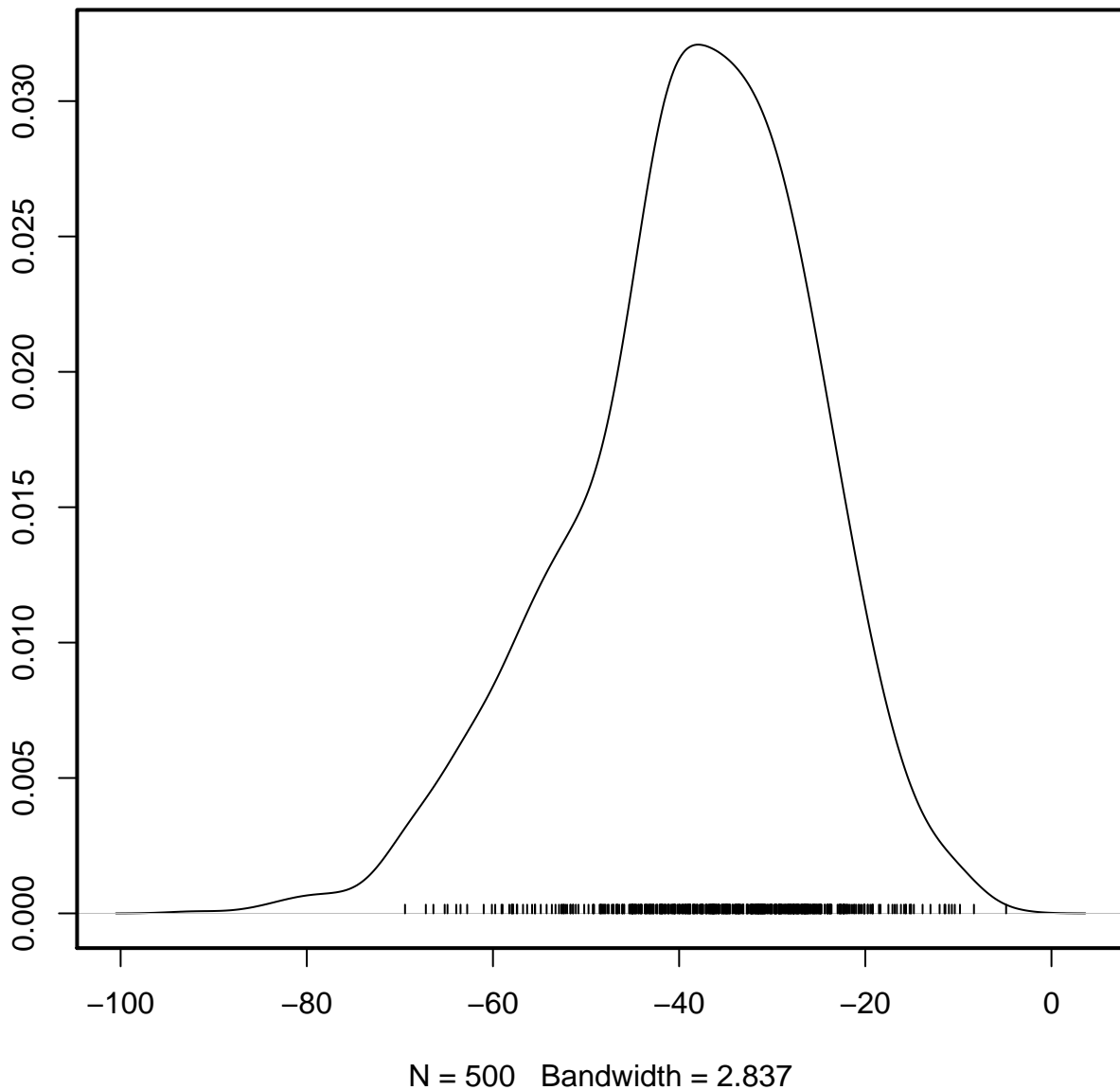
N = 500 Bandwidth = 2.354

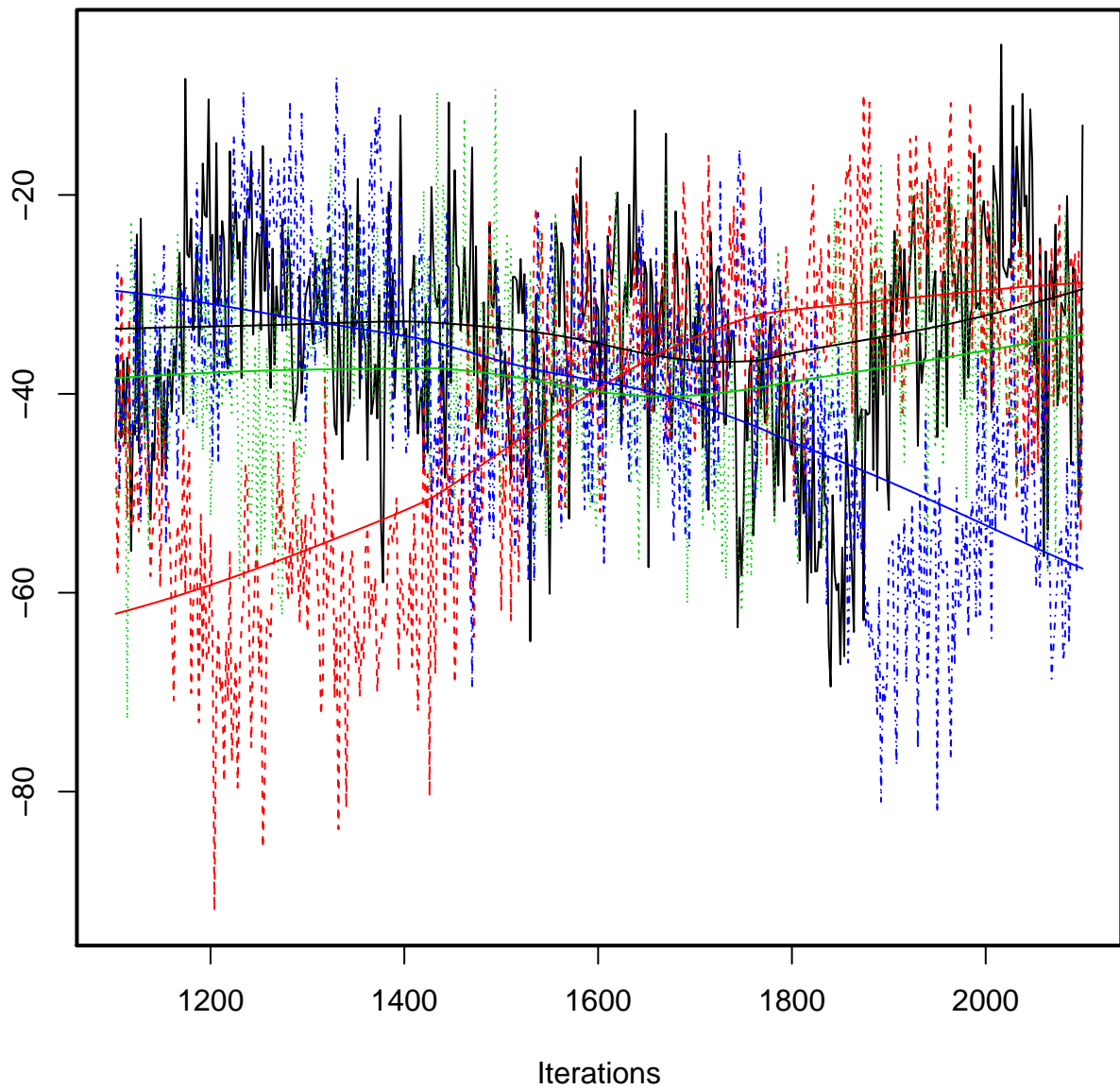


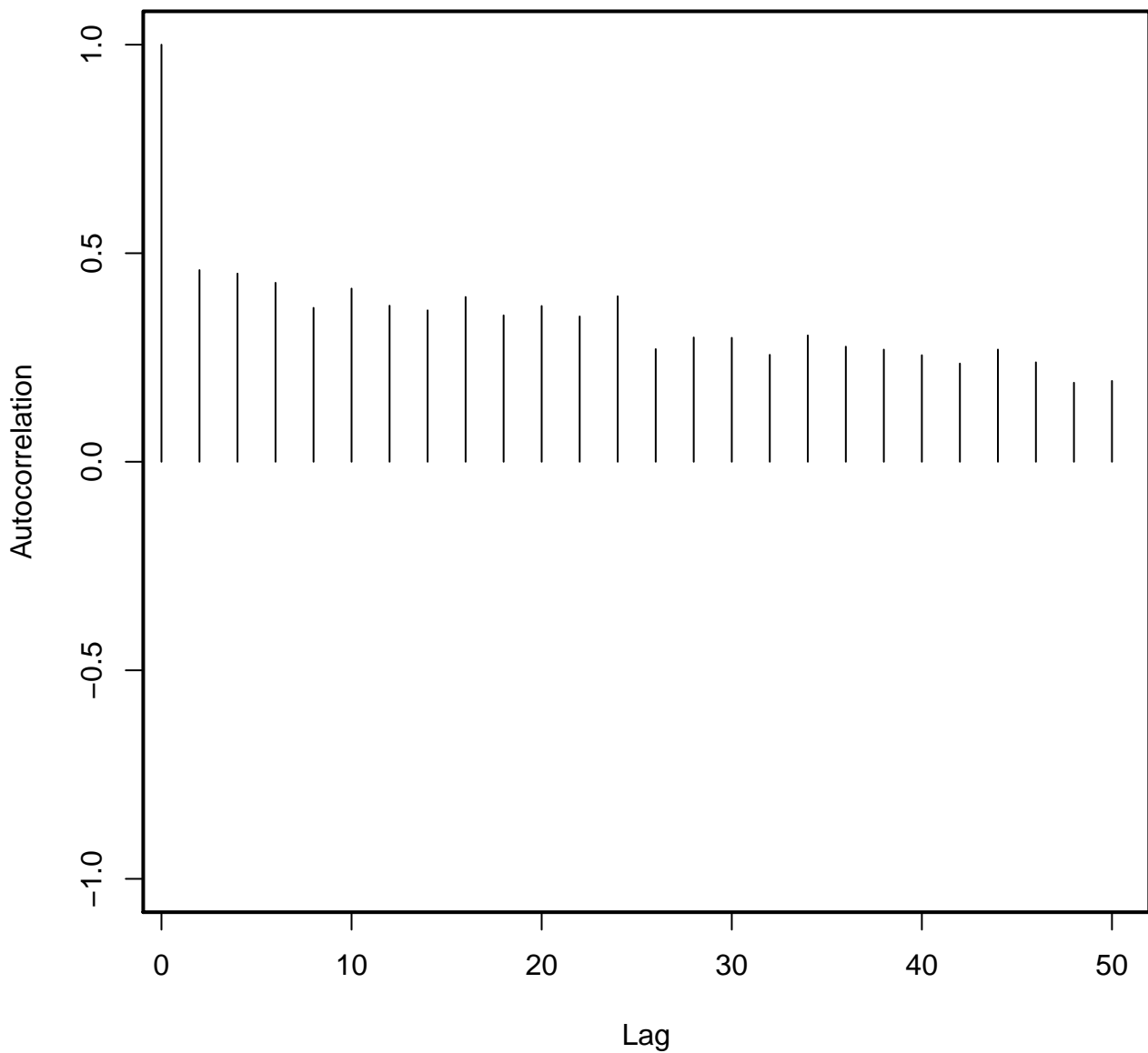




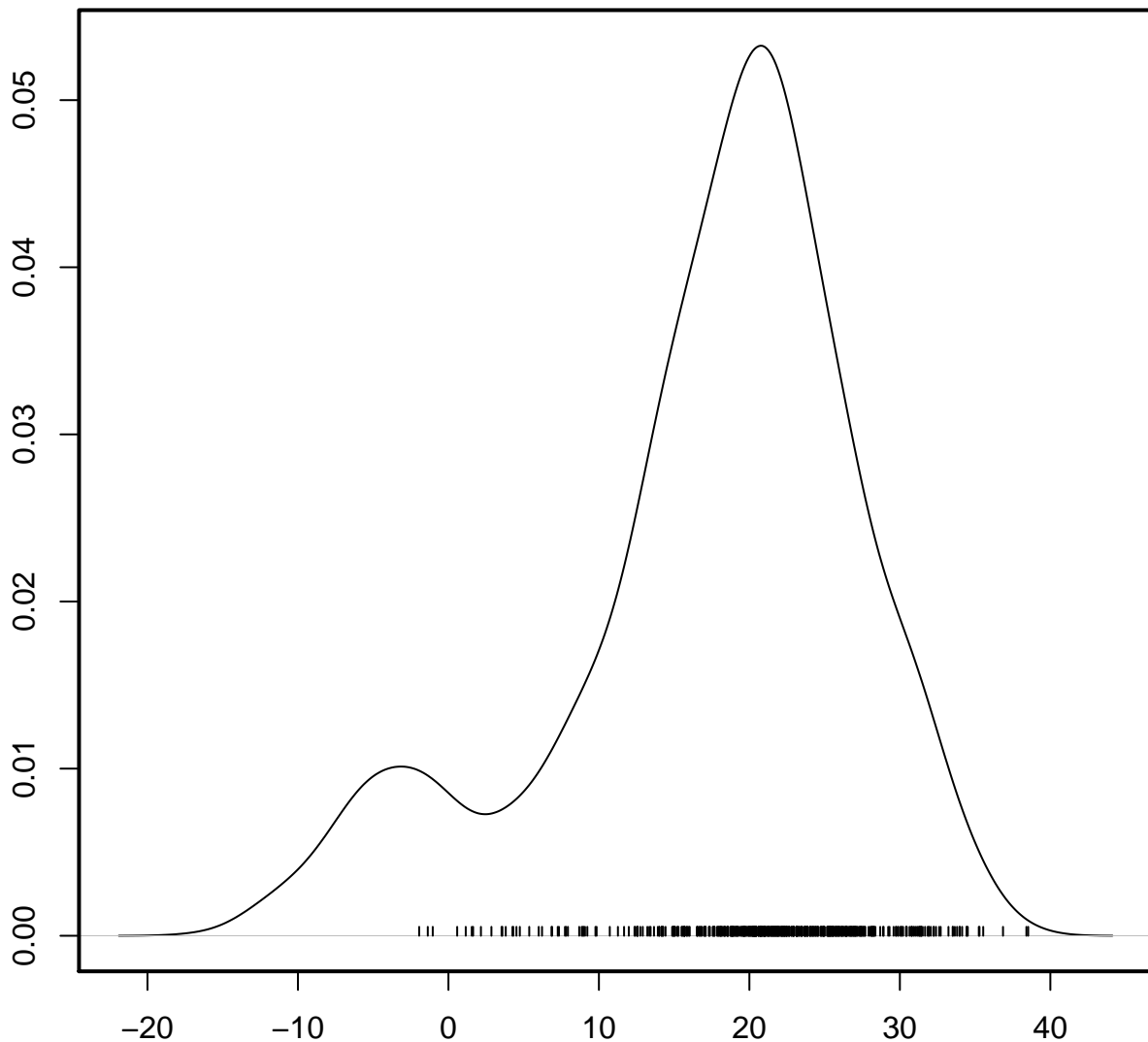
# summary plots of beta.site[3] for populus Vcmax



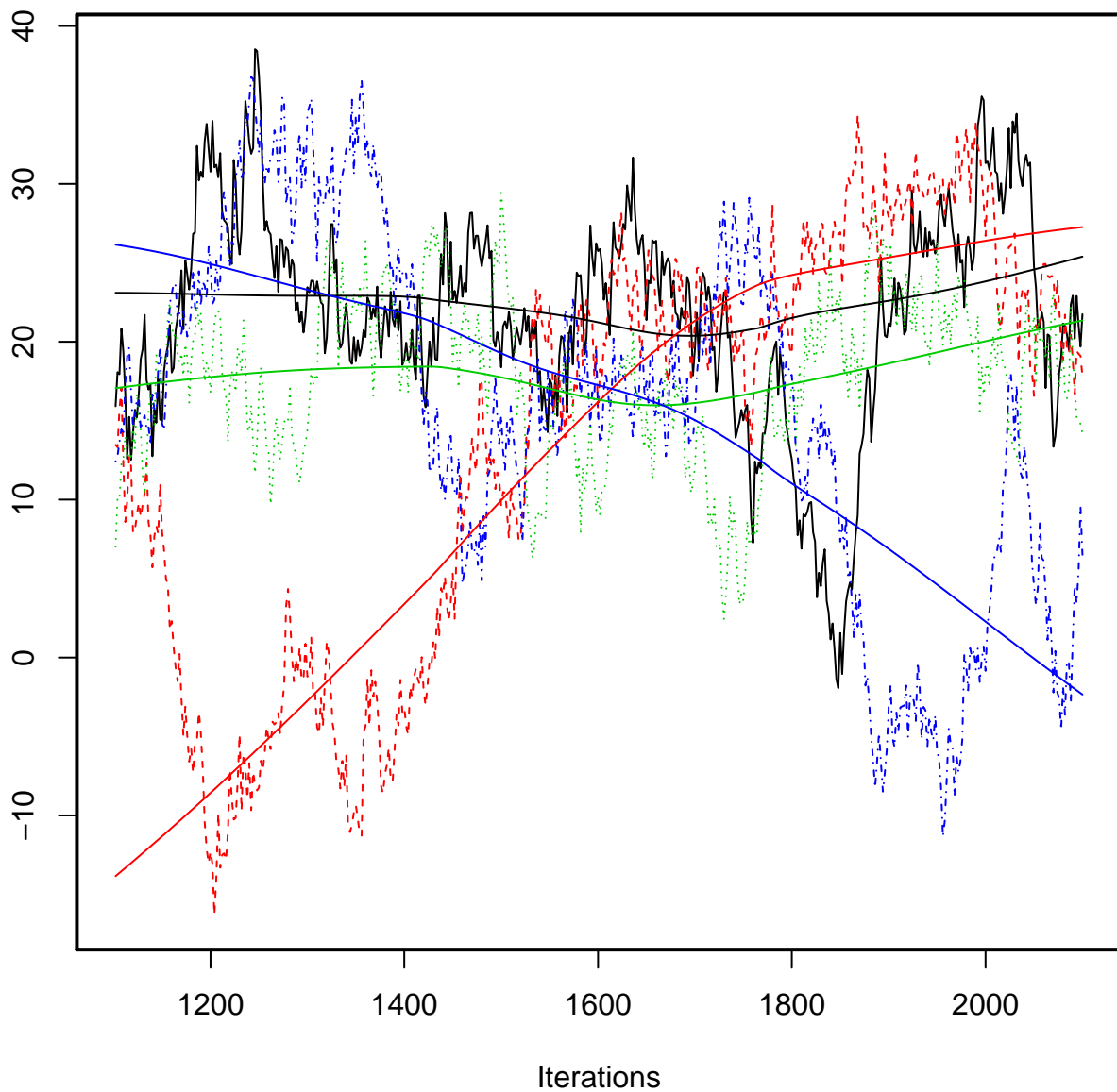


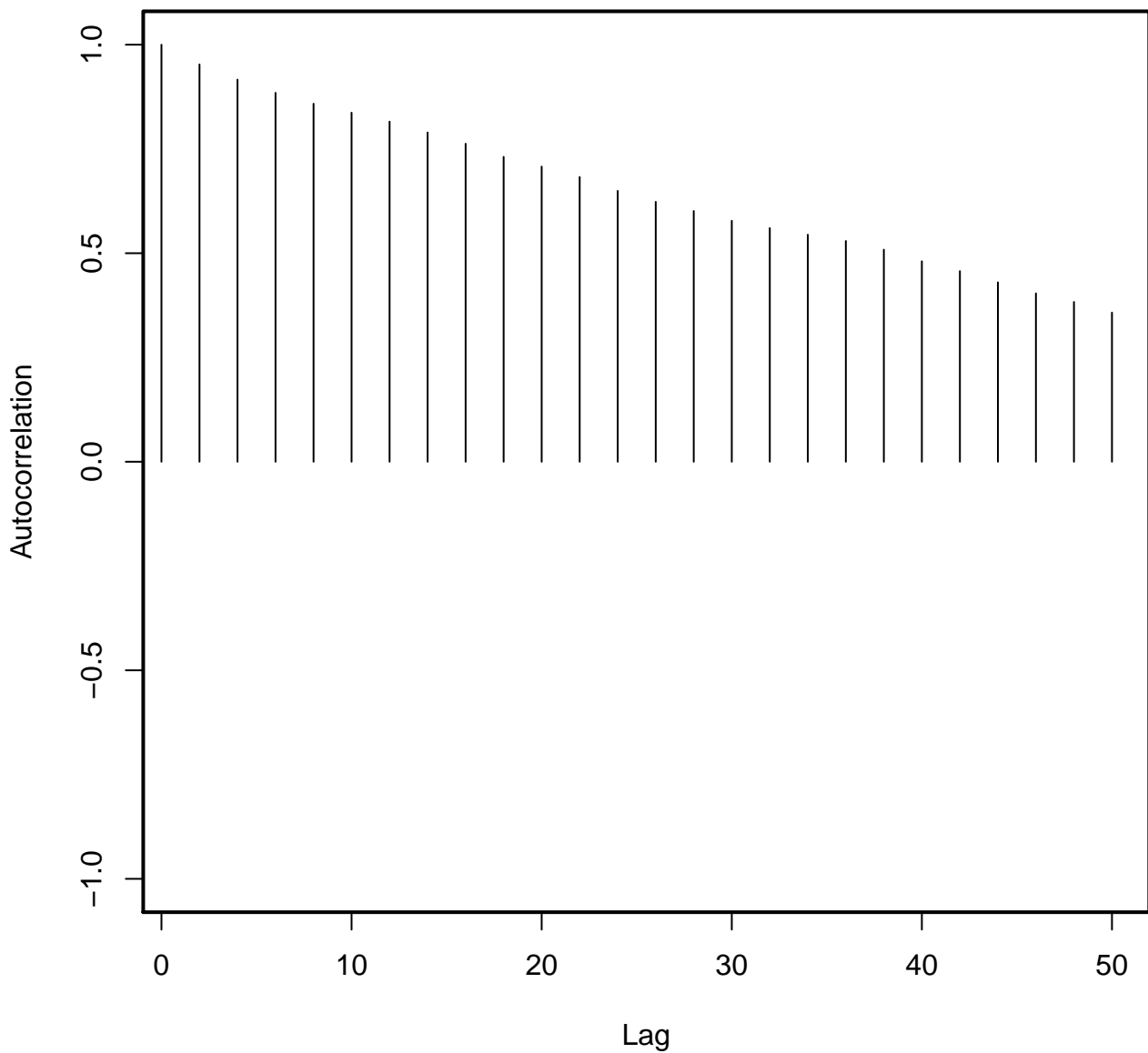


# summary plots of beta.site[4] for populus Vcmax



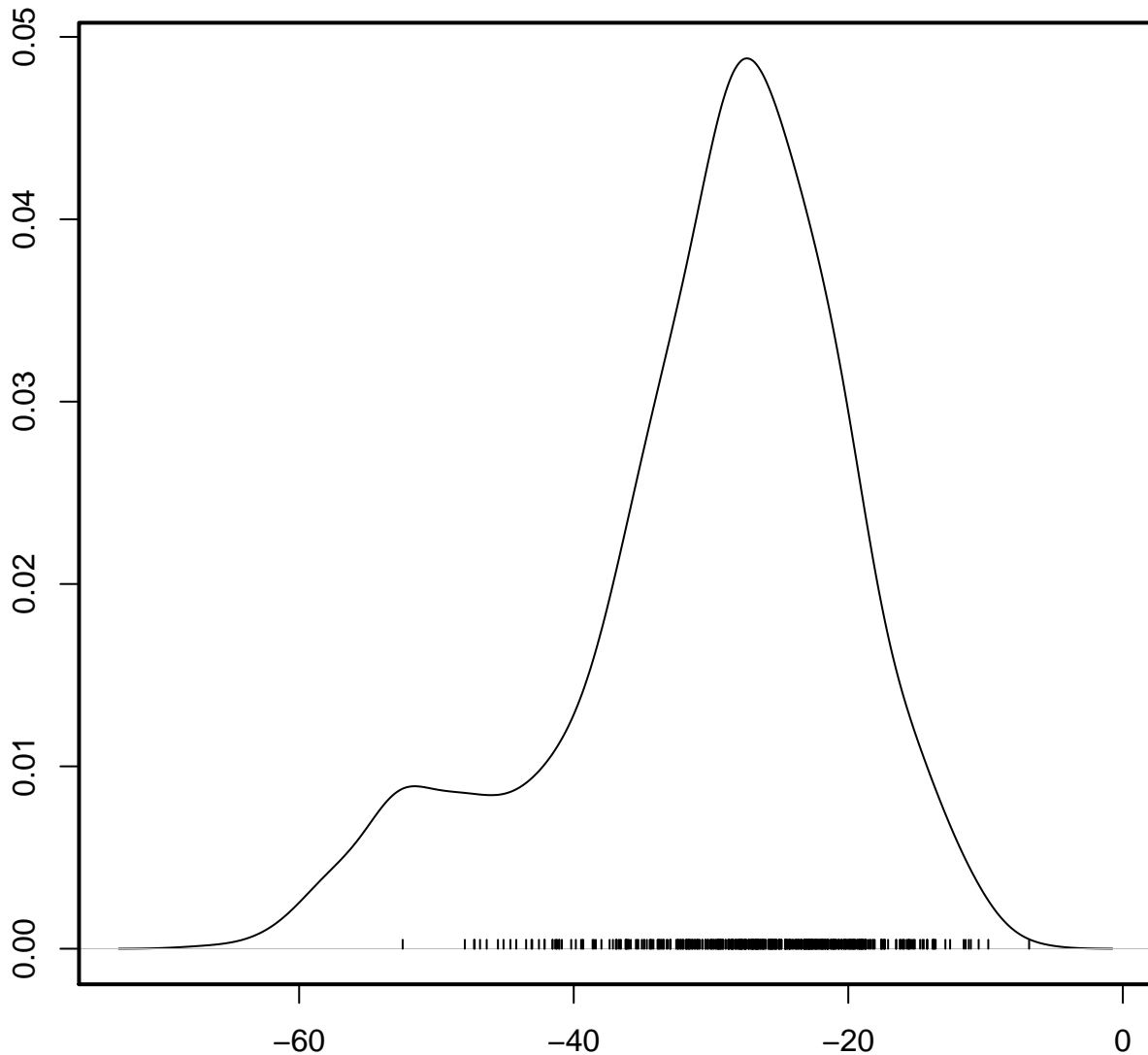
N = 500 Bandwidth = 1.867



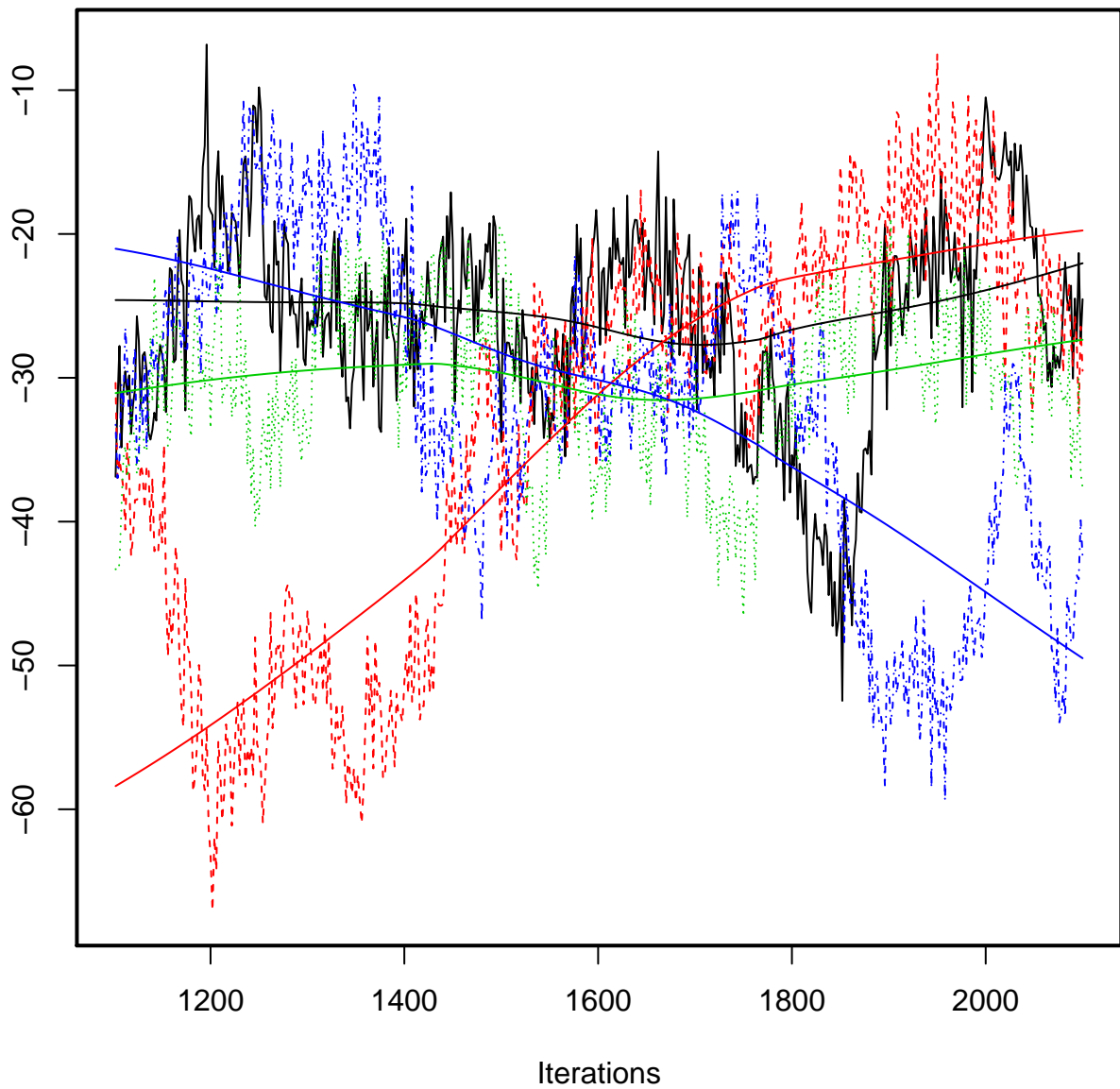


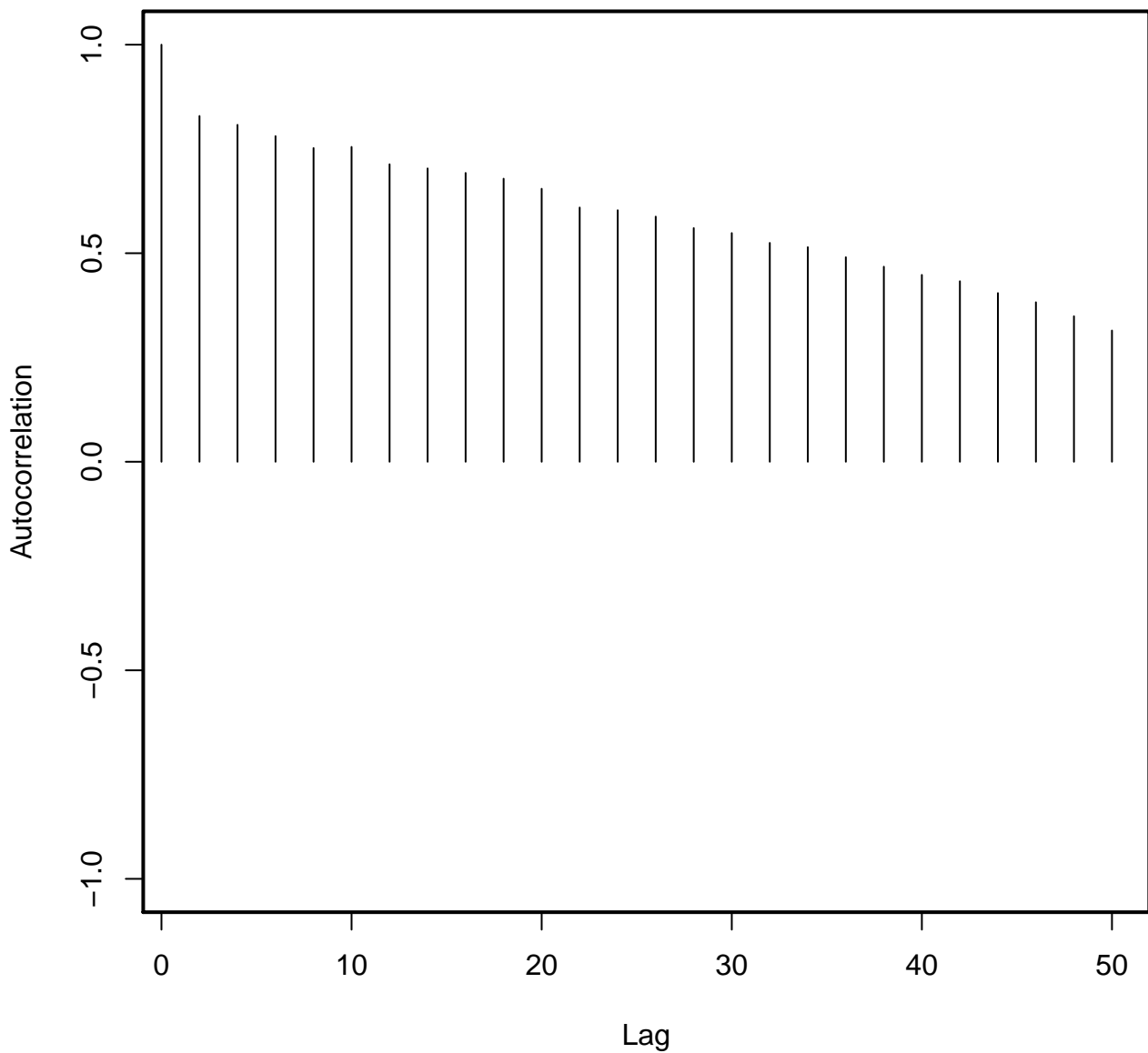


# summary plots of beta.site[5] for populus Vcmax

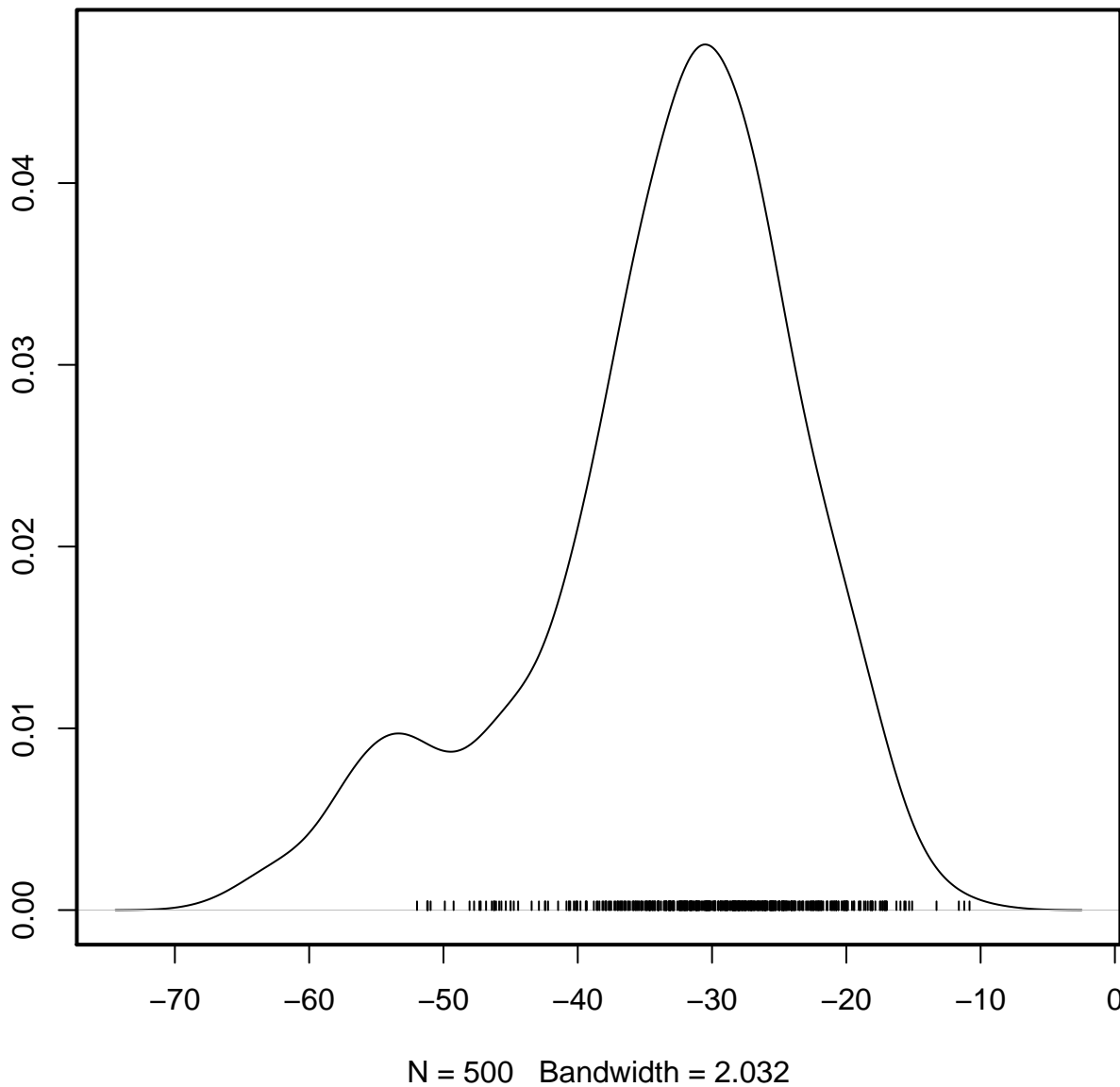


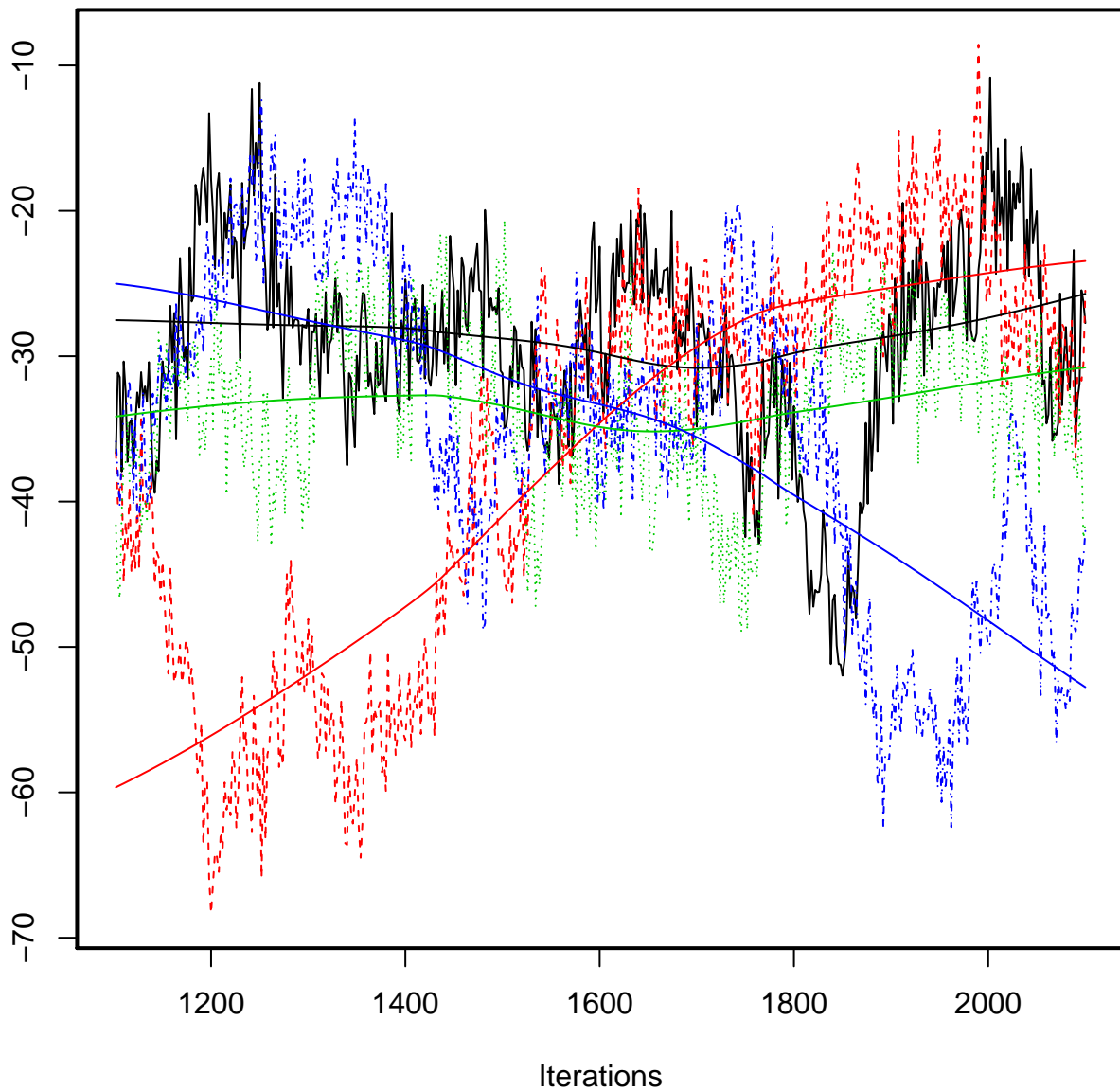
N = 500 Bandwidth = 2.024

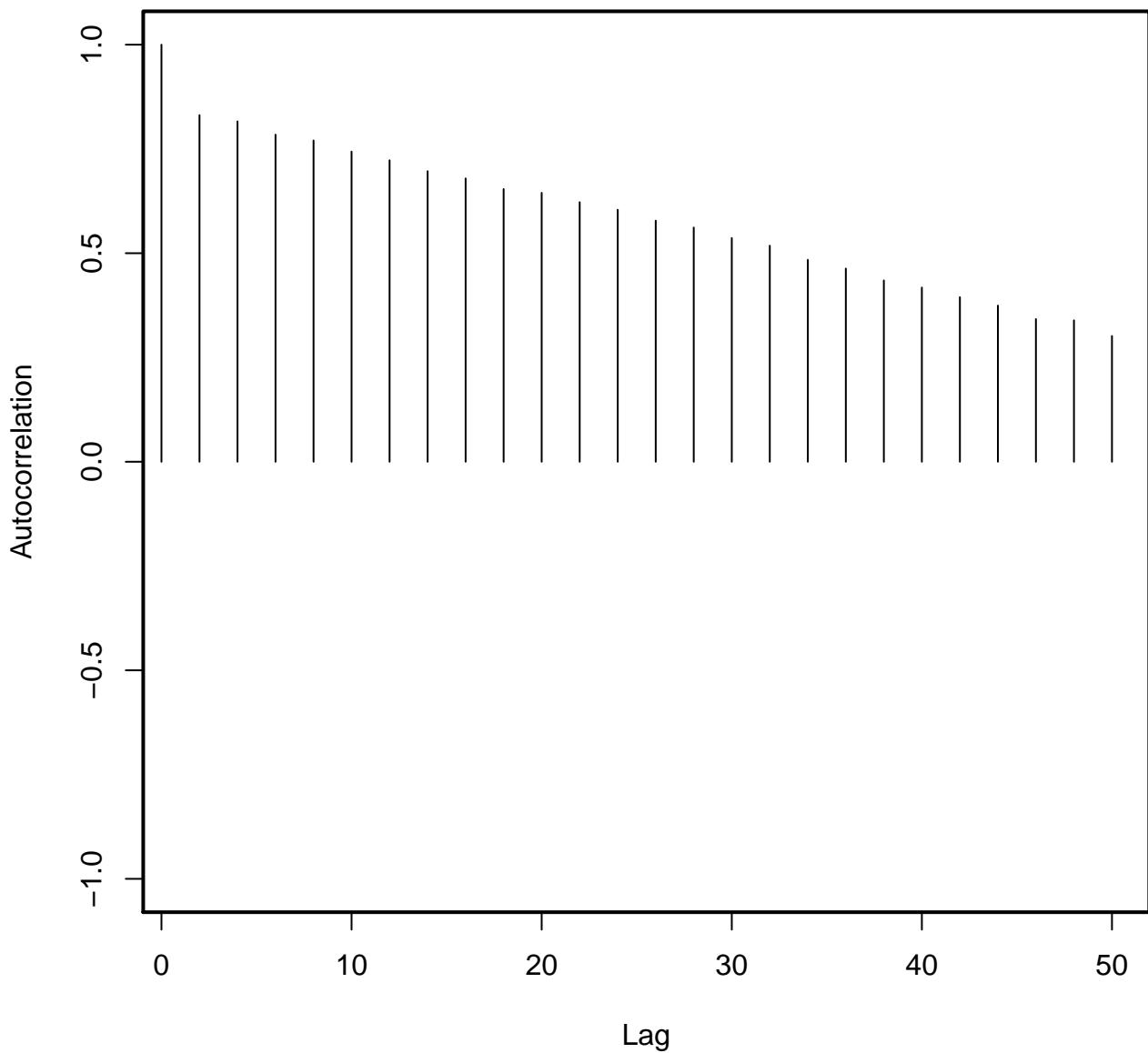




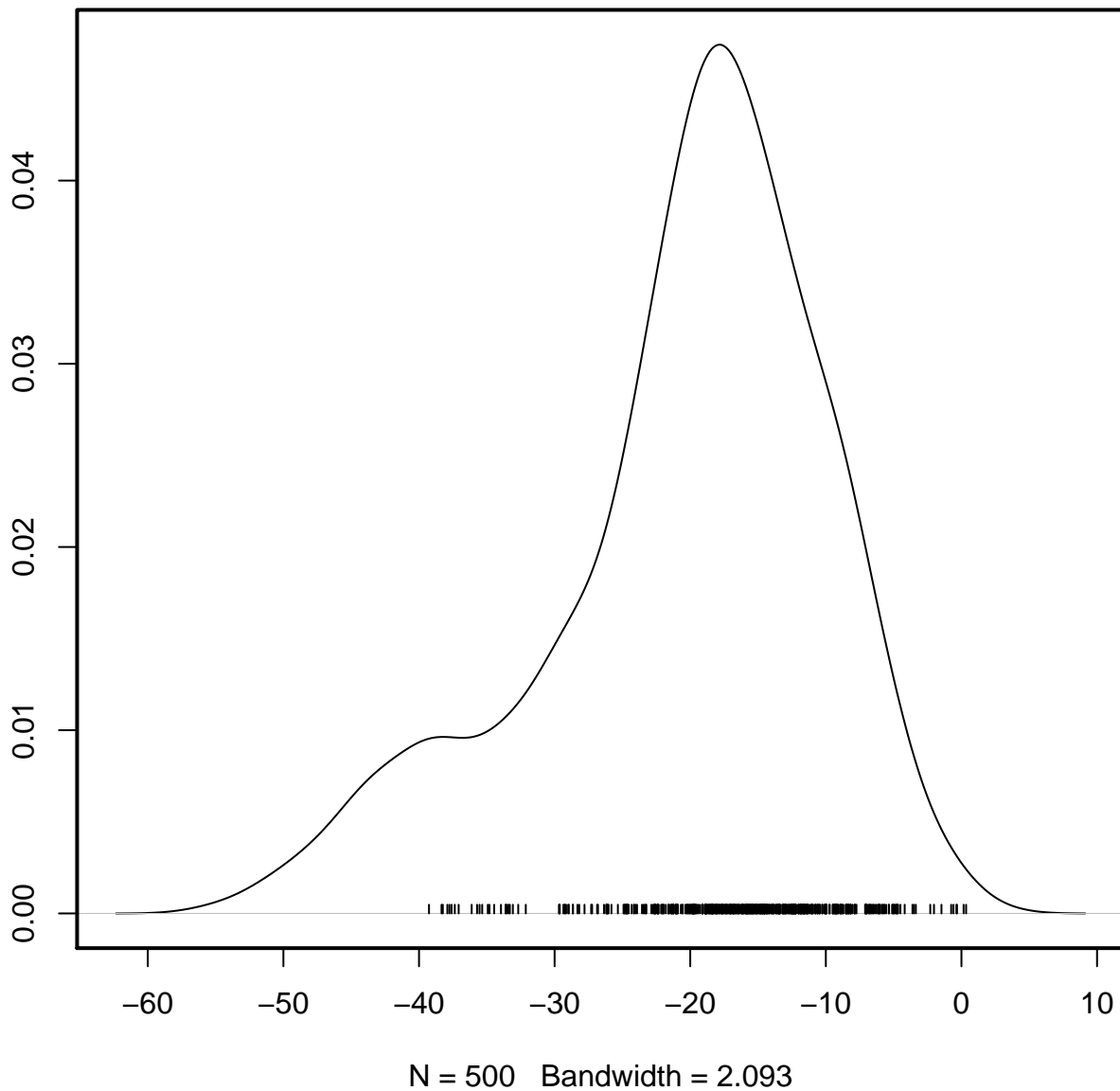
# summary plots of beta.site[6] for populus Vcmax

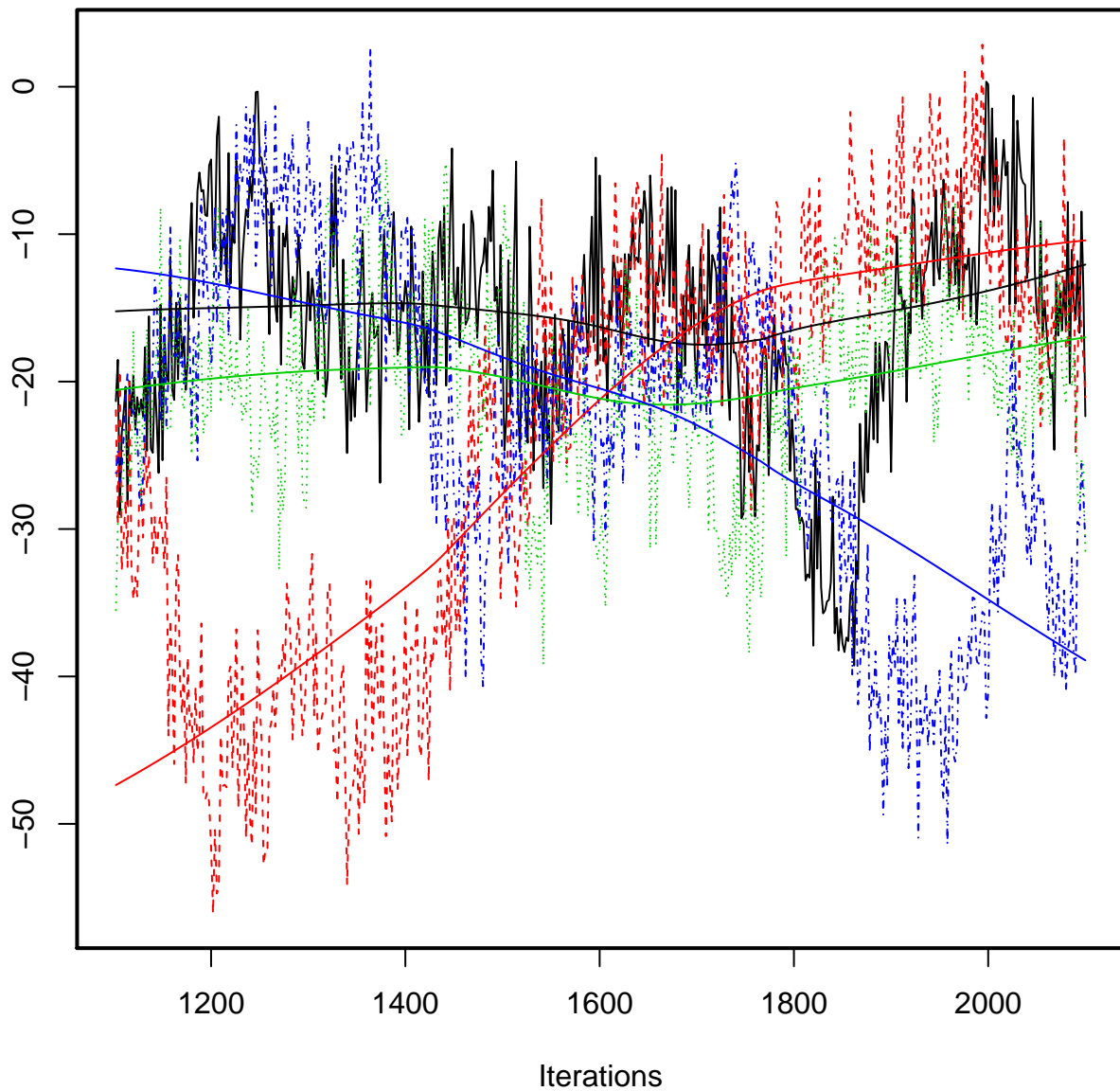




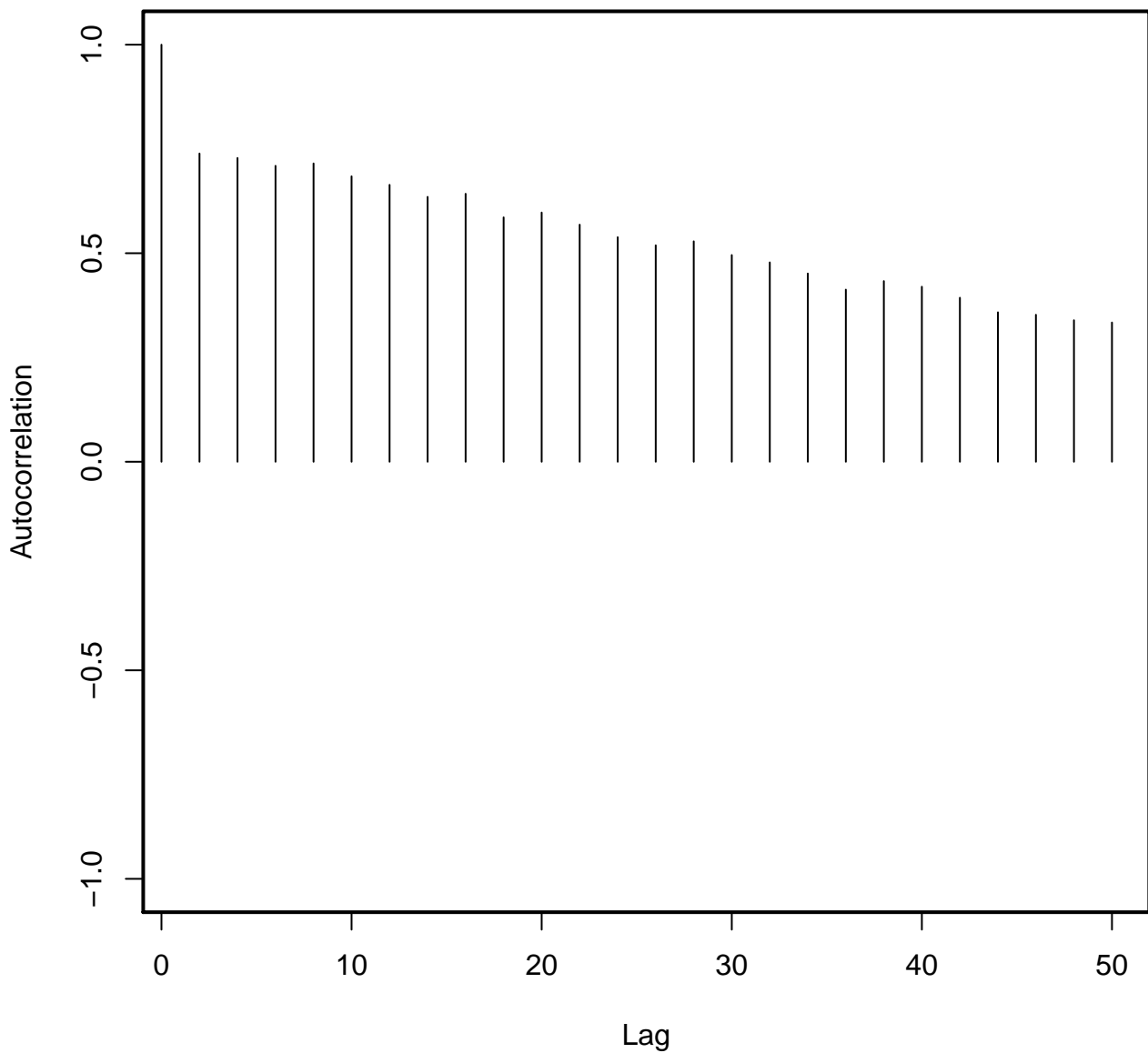


# summary plots of beta.site[7] for populus Vcmax

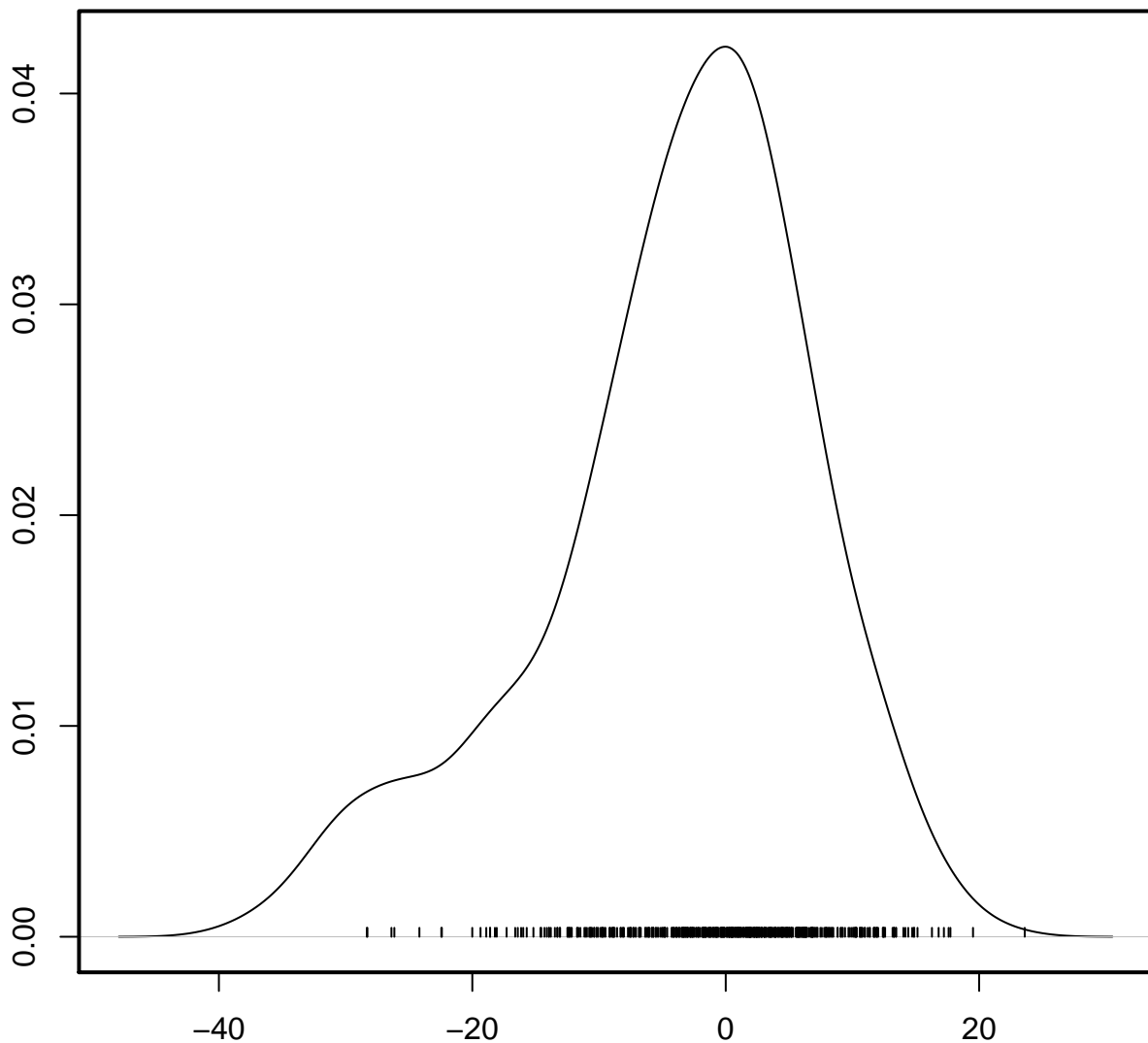




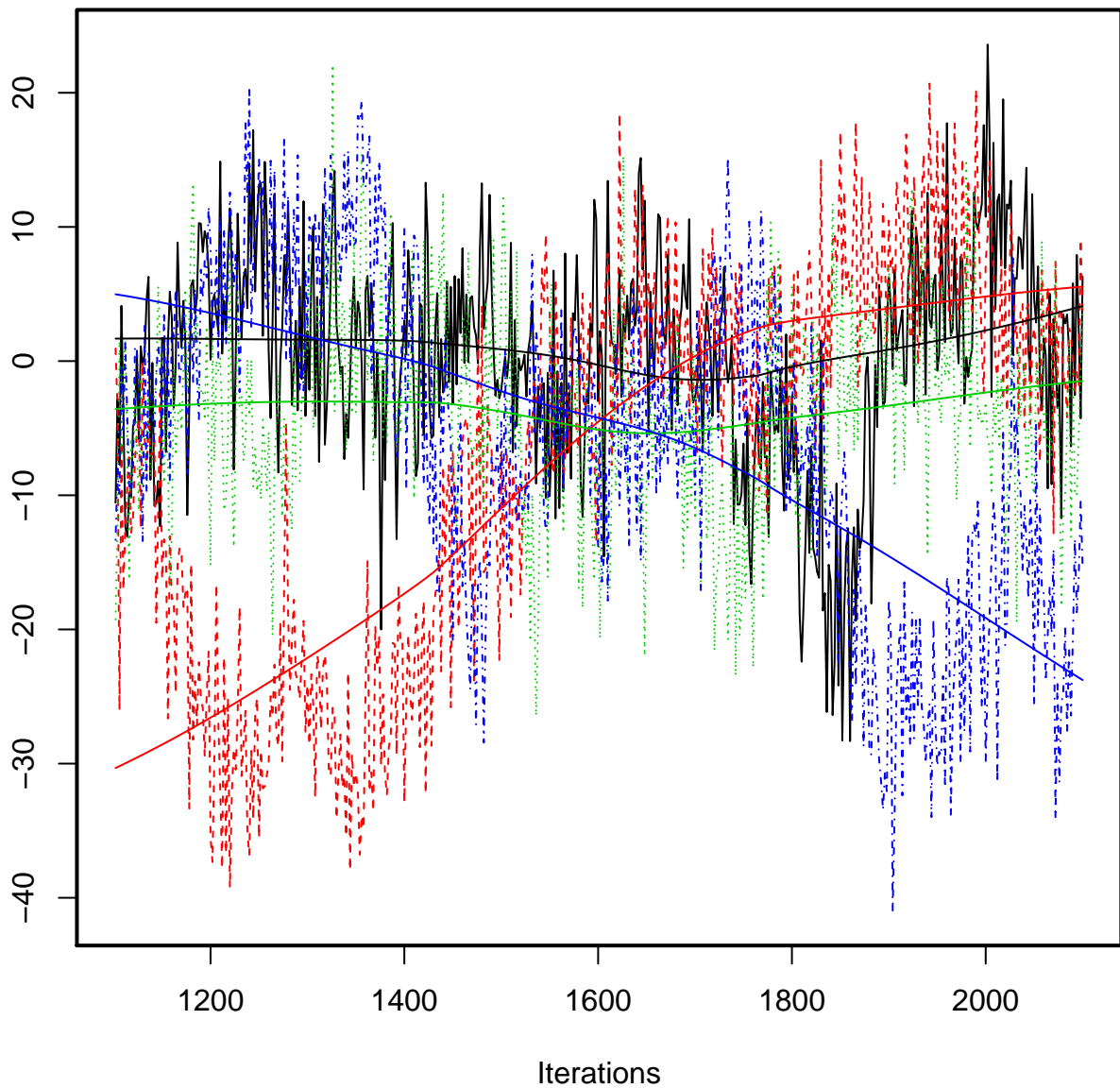


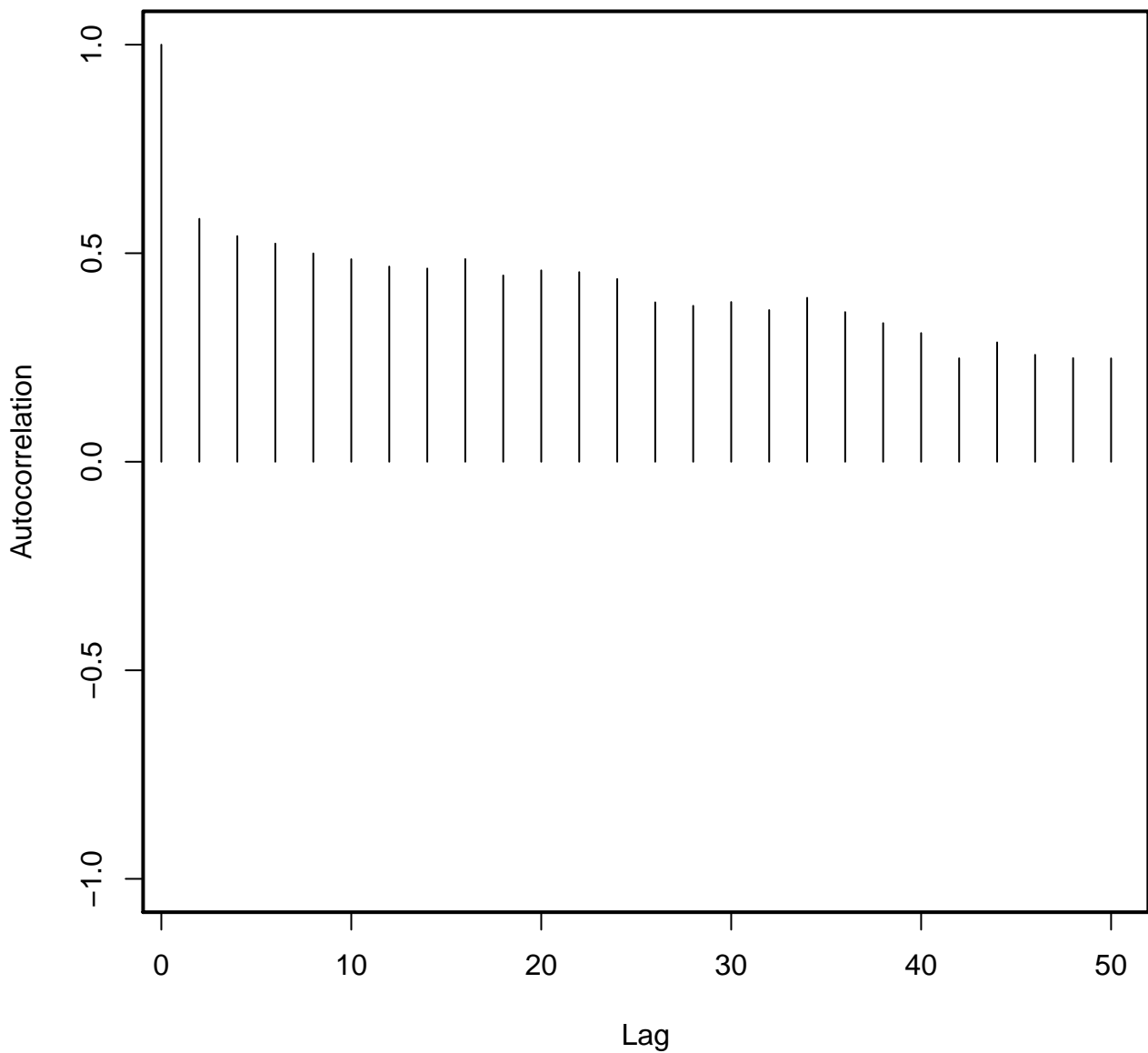


# summary plots of beta.site[8] for populus Vcmax

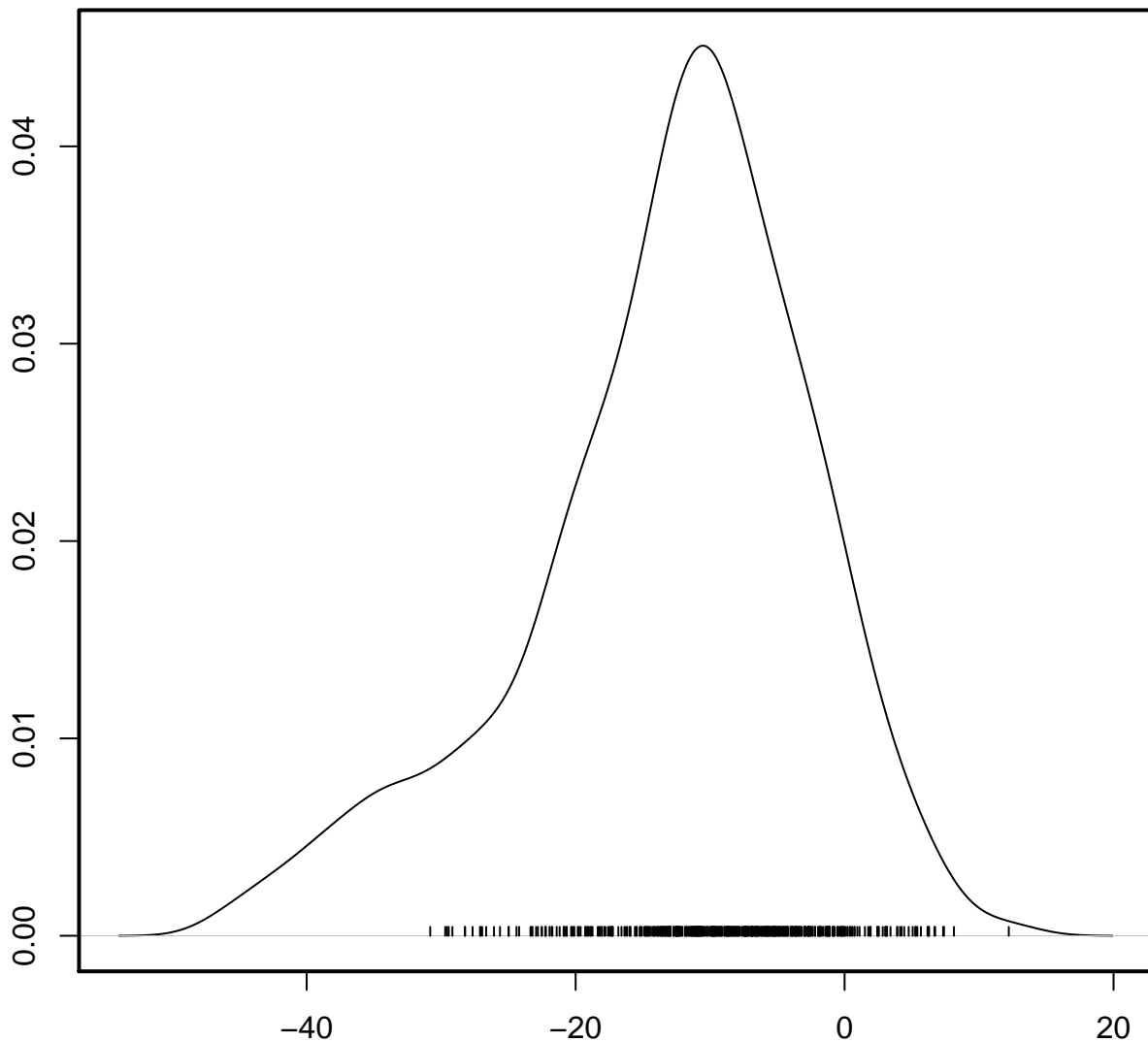


N = 500 Bandwidth = 2.308

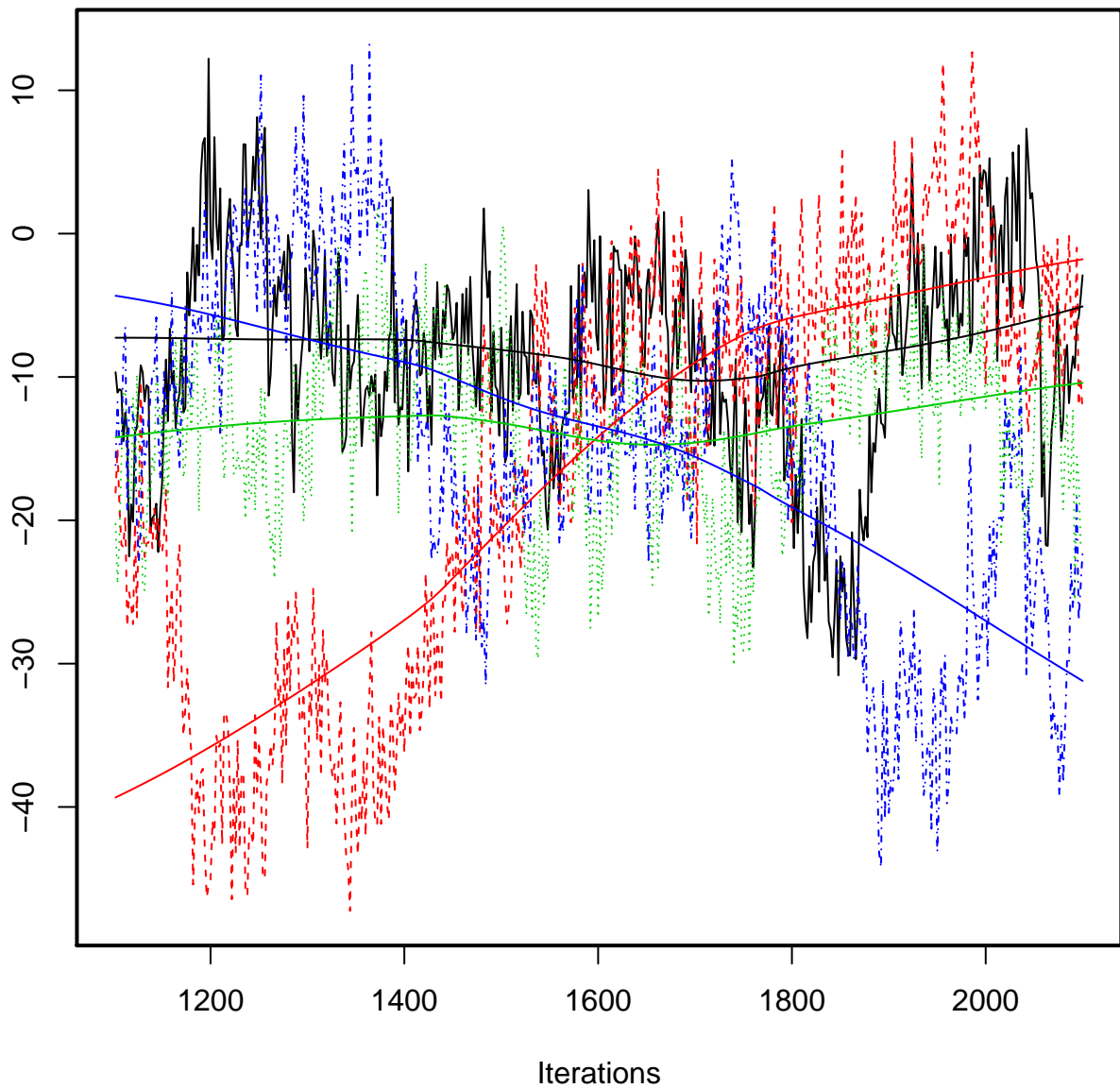


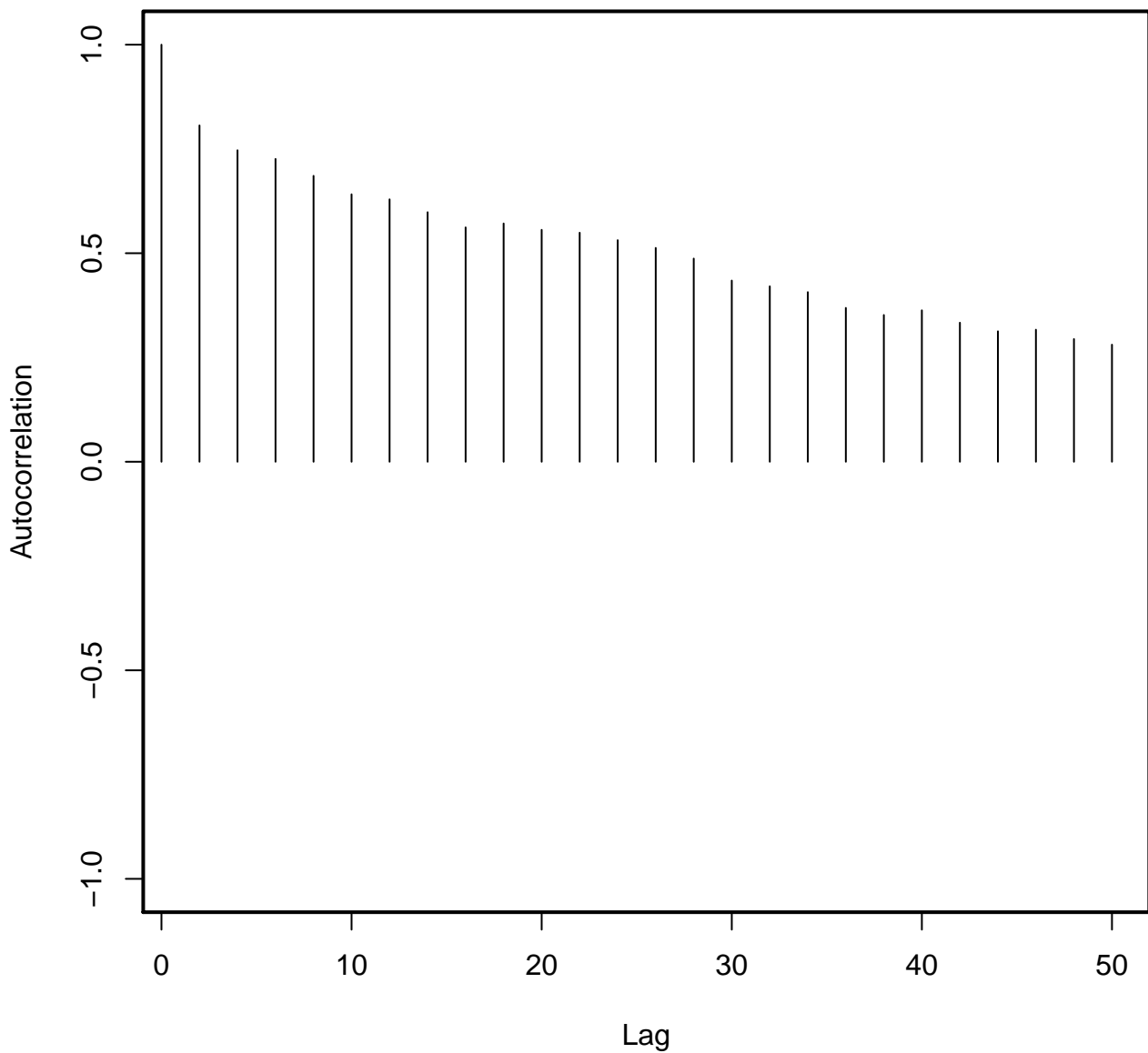


# summary plots of beta.site[9] for populus Vcmax

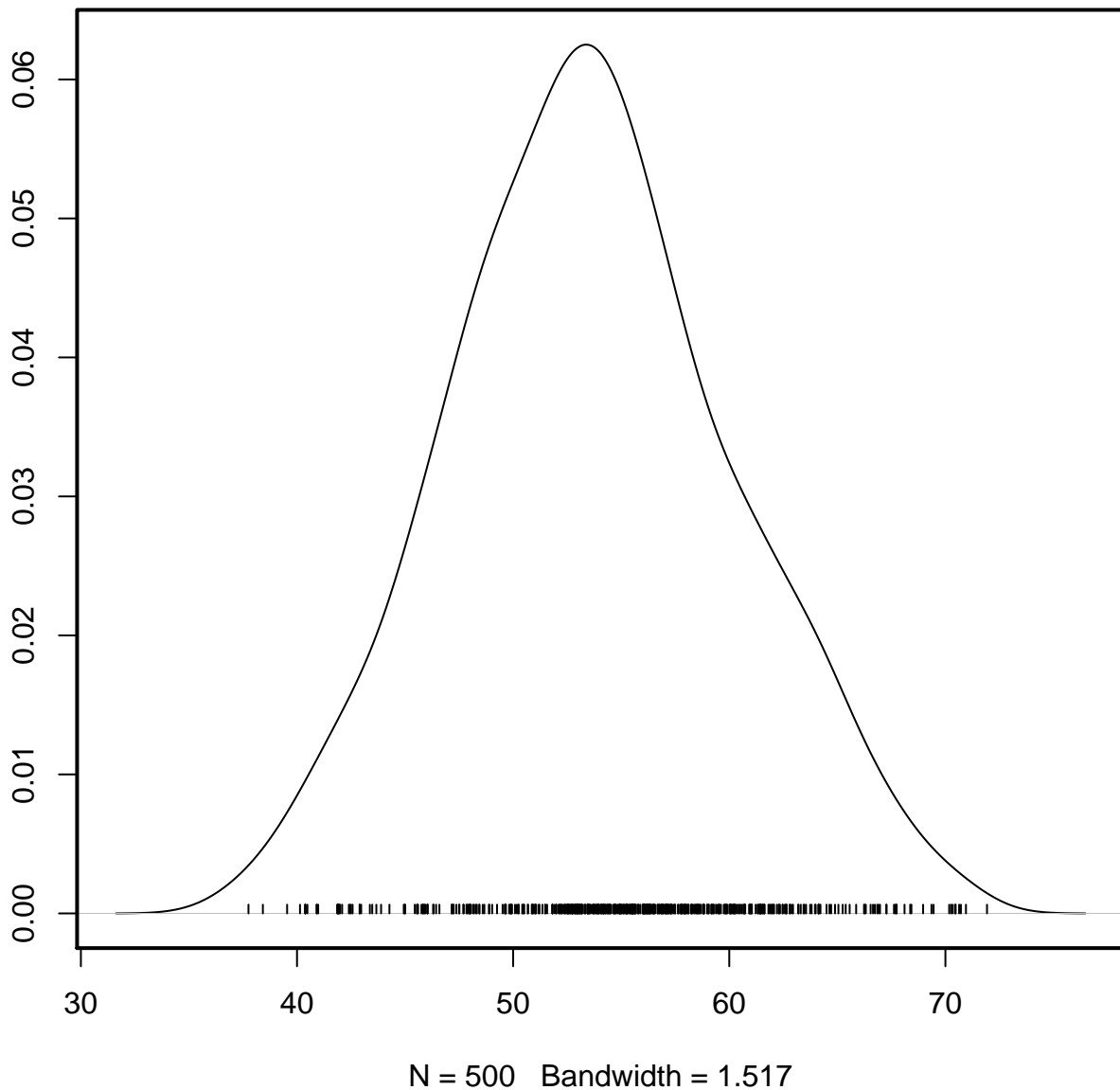


N = 500 Bandwidth = 2.242

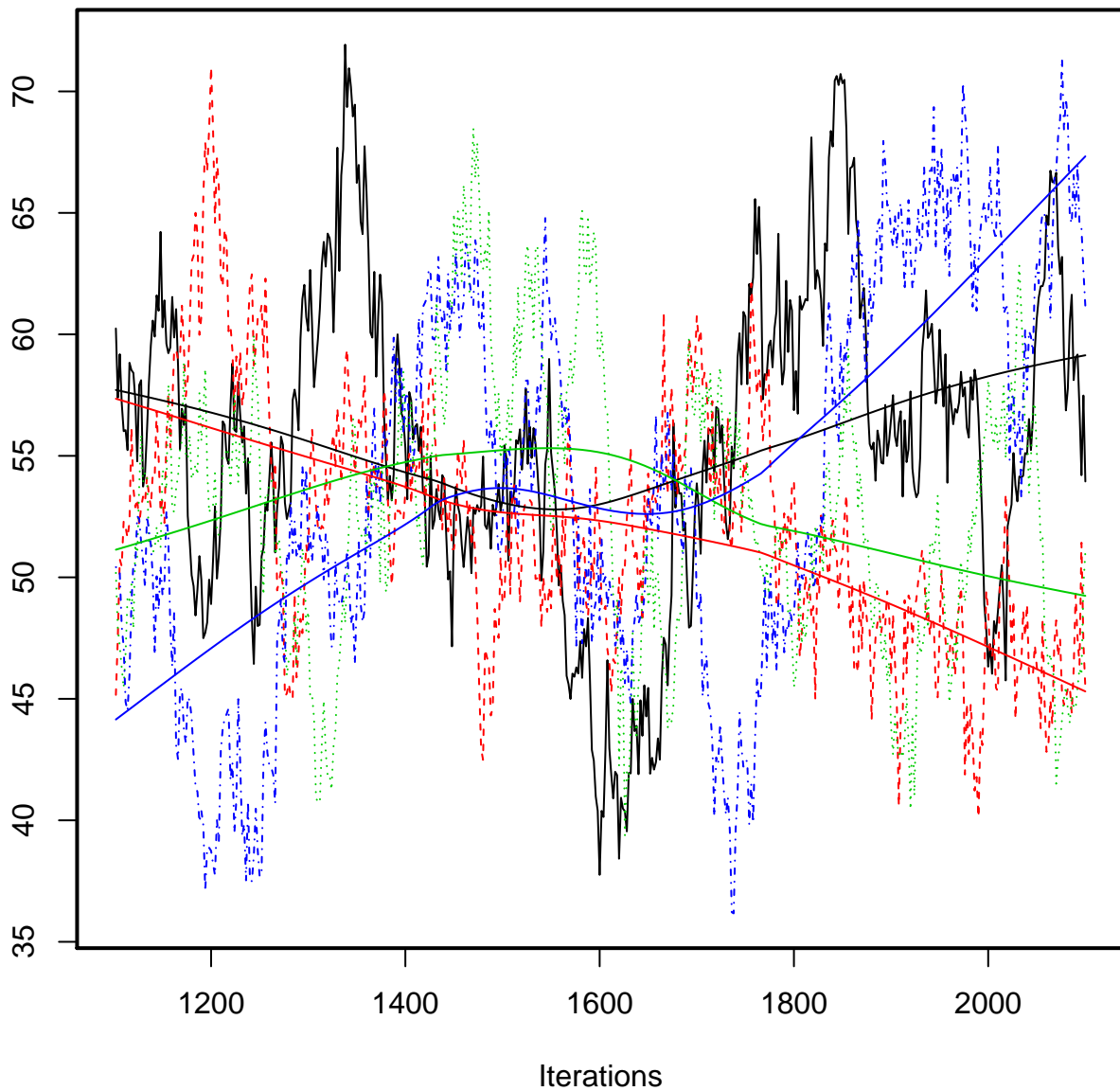


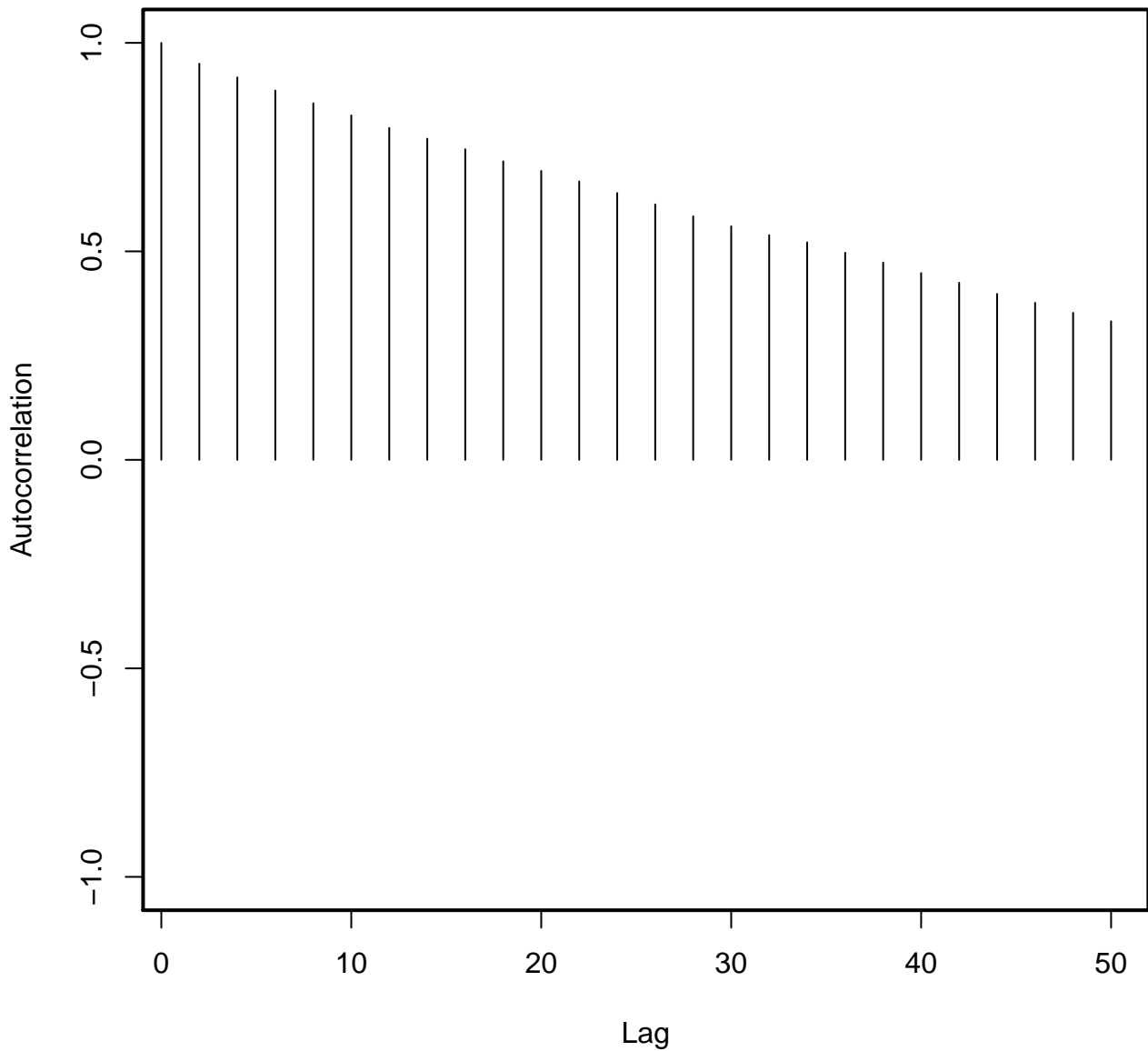


# summary plots of beta.trt[2] for populus Vcmax

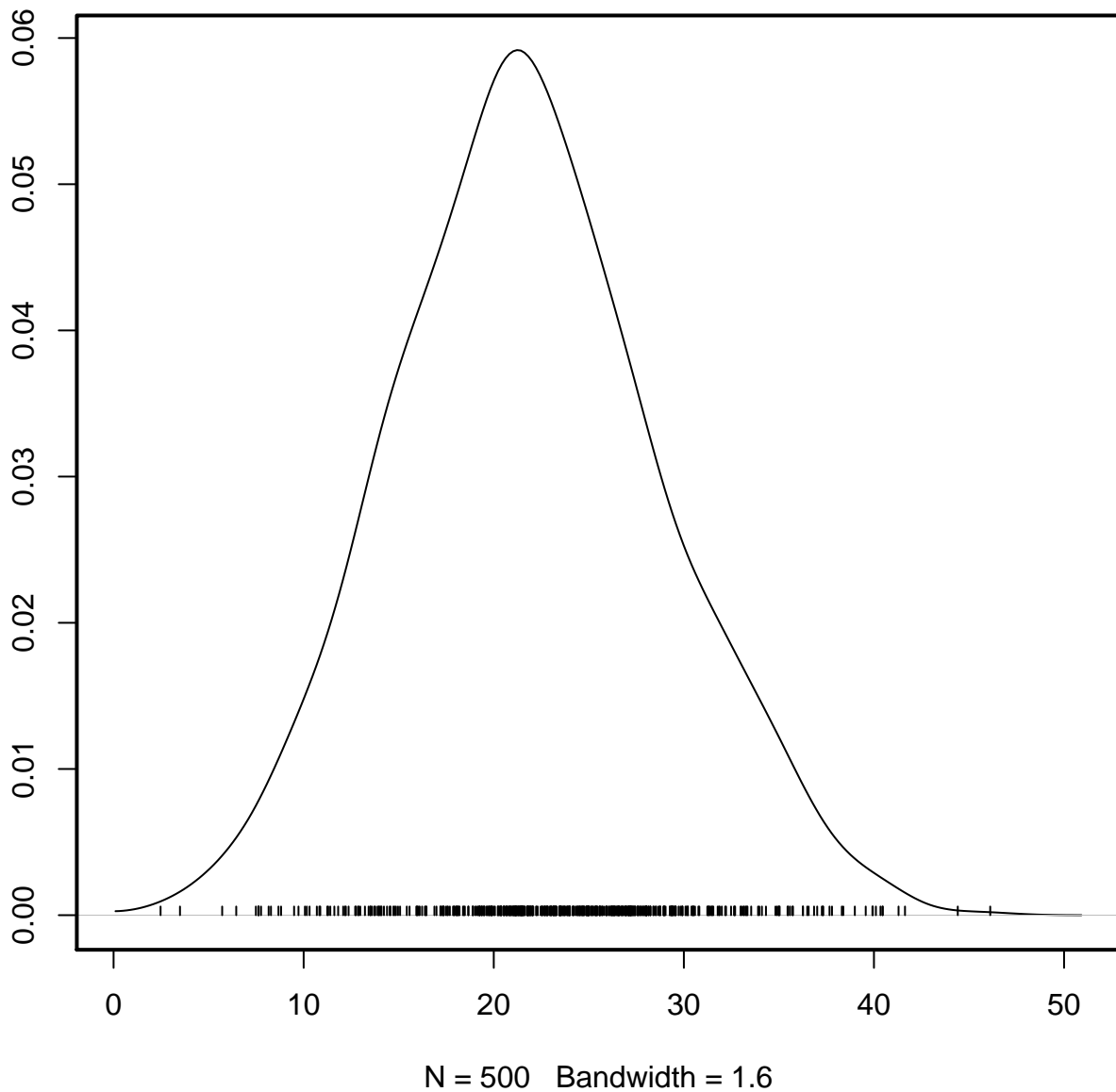


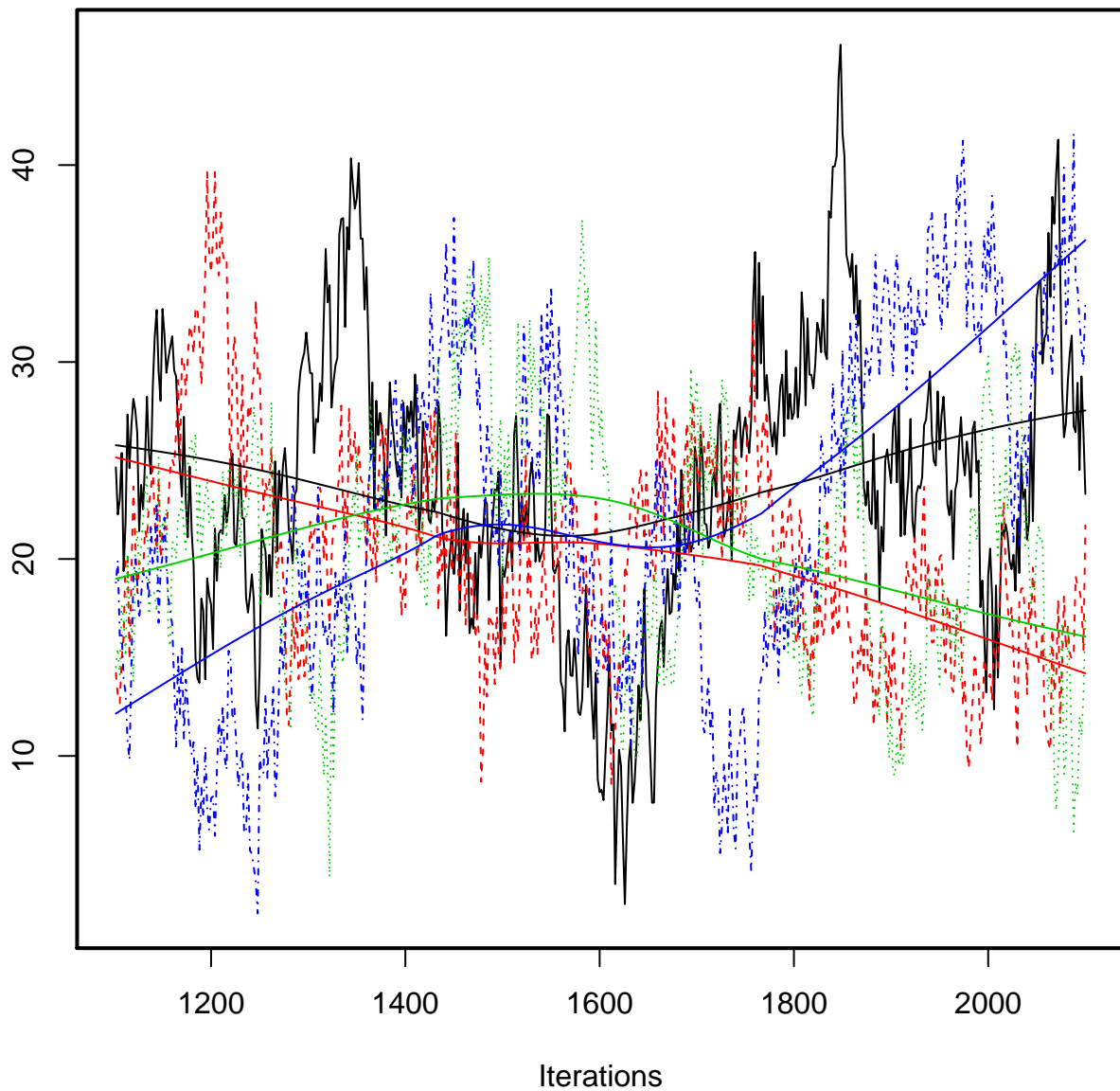


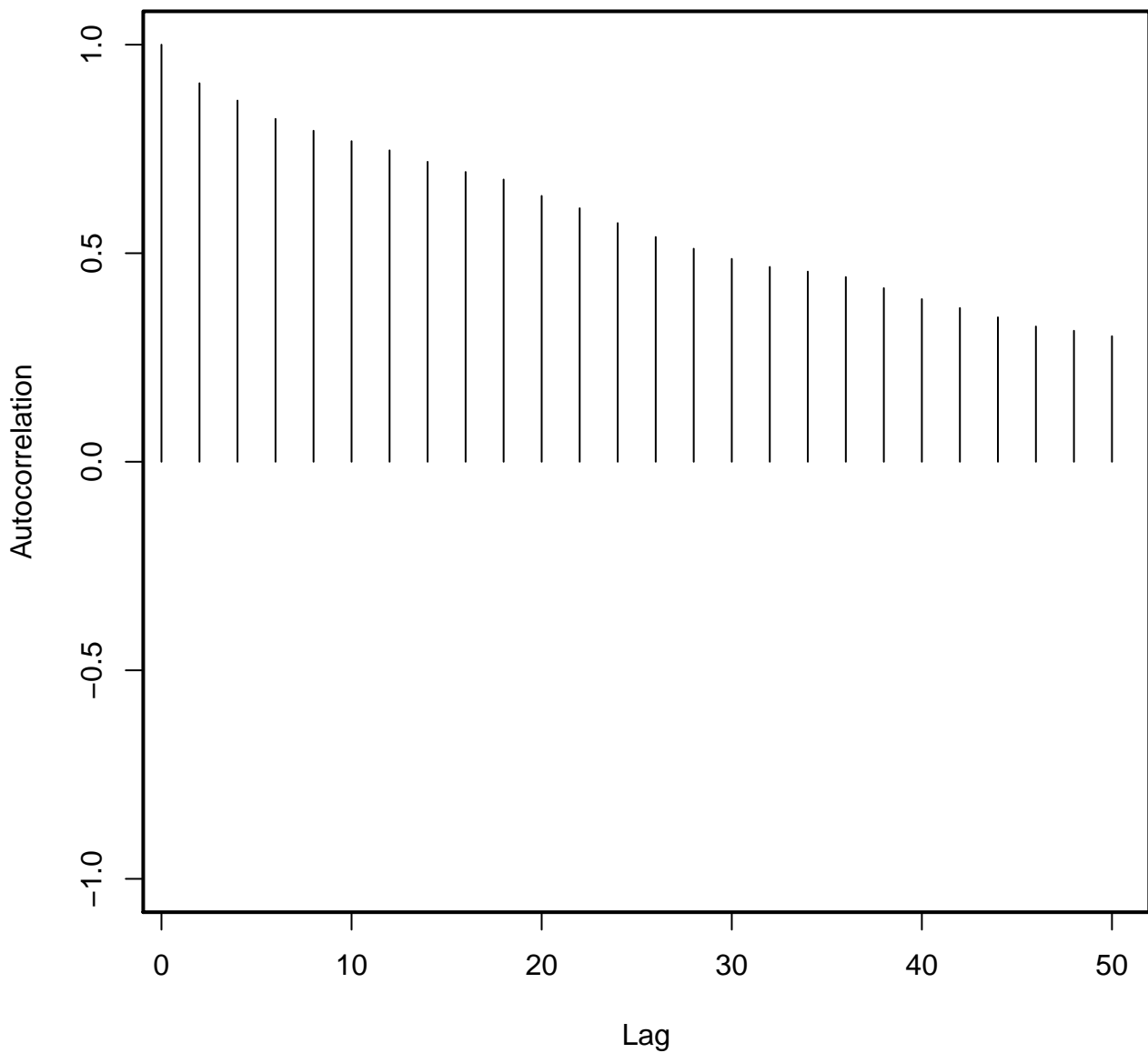




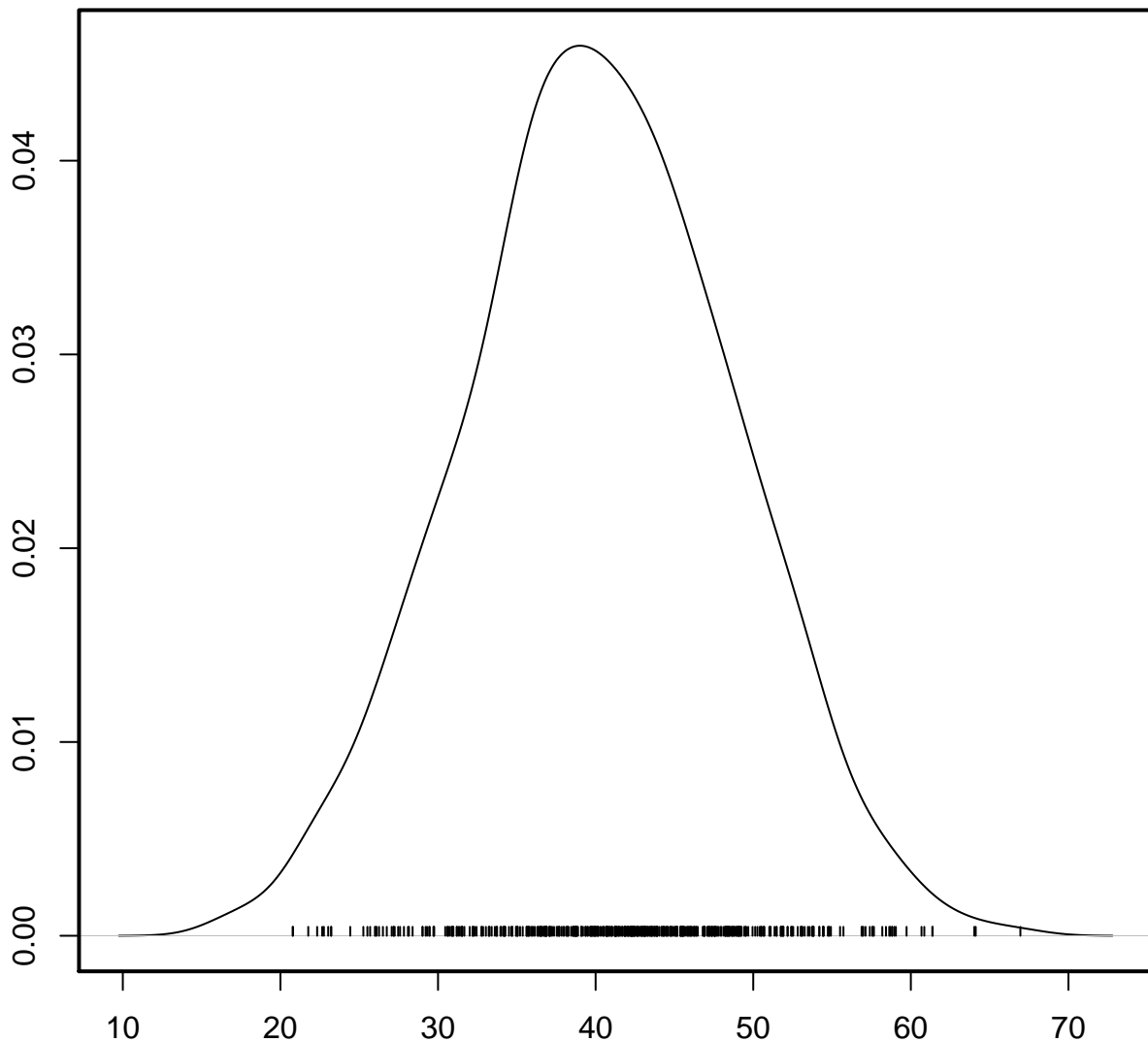
# summary plots of beta.trt[3] for populus Vcmax



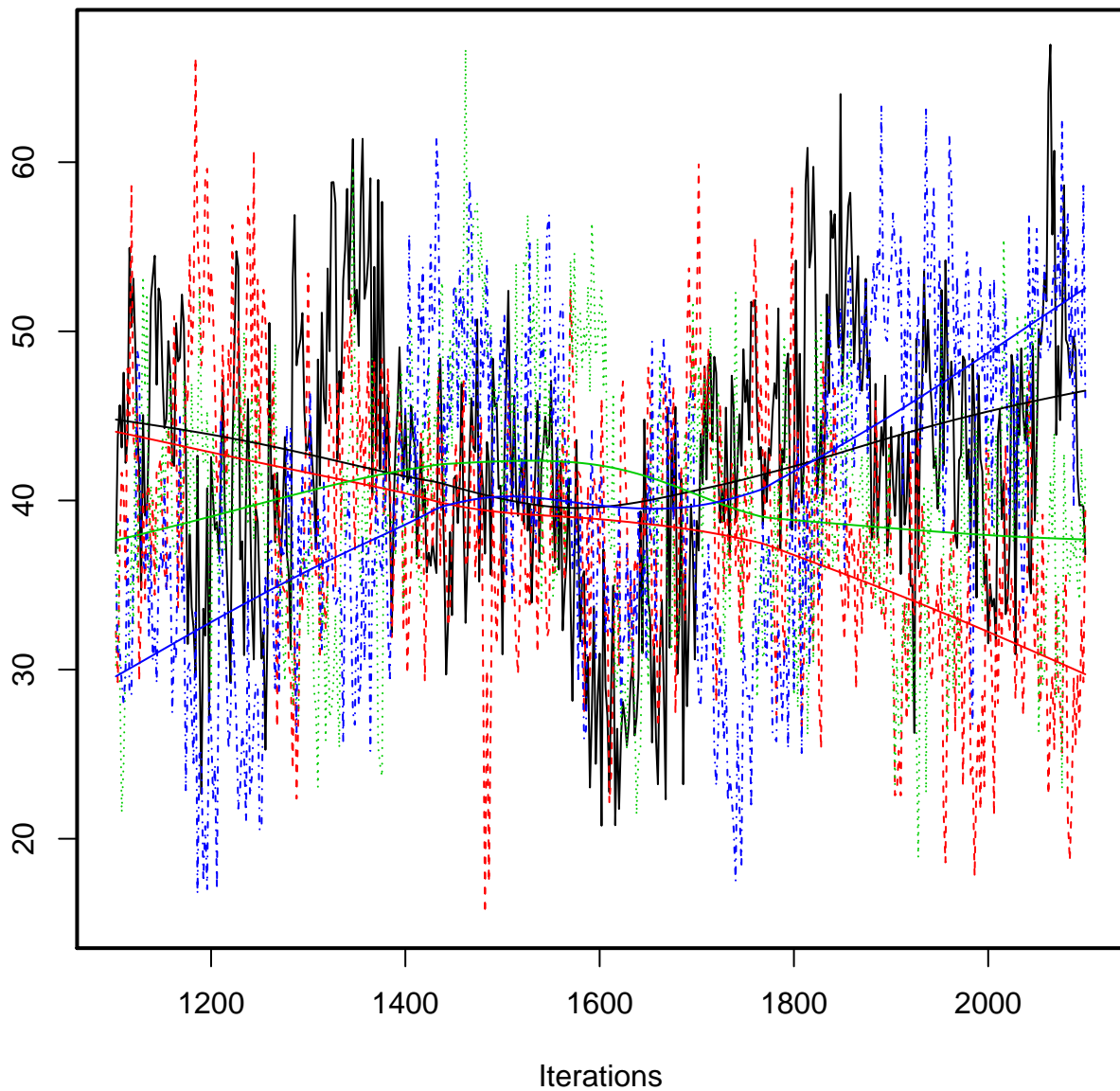


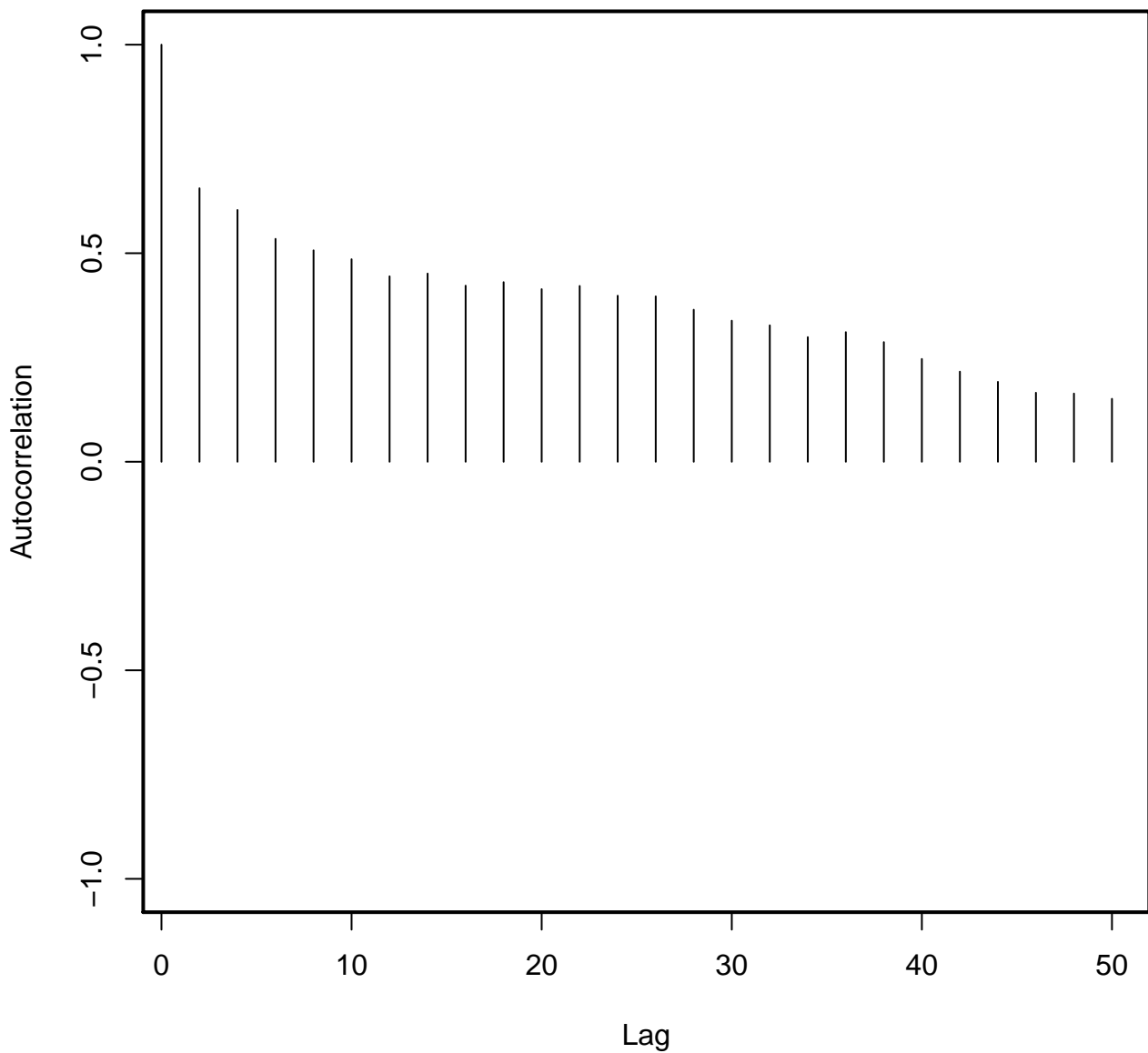


# summary plots of beta.trt[4] for populus Vcmax



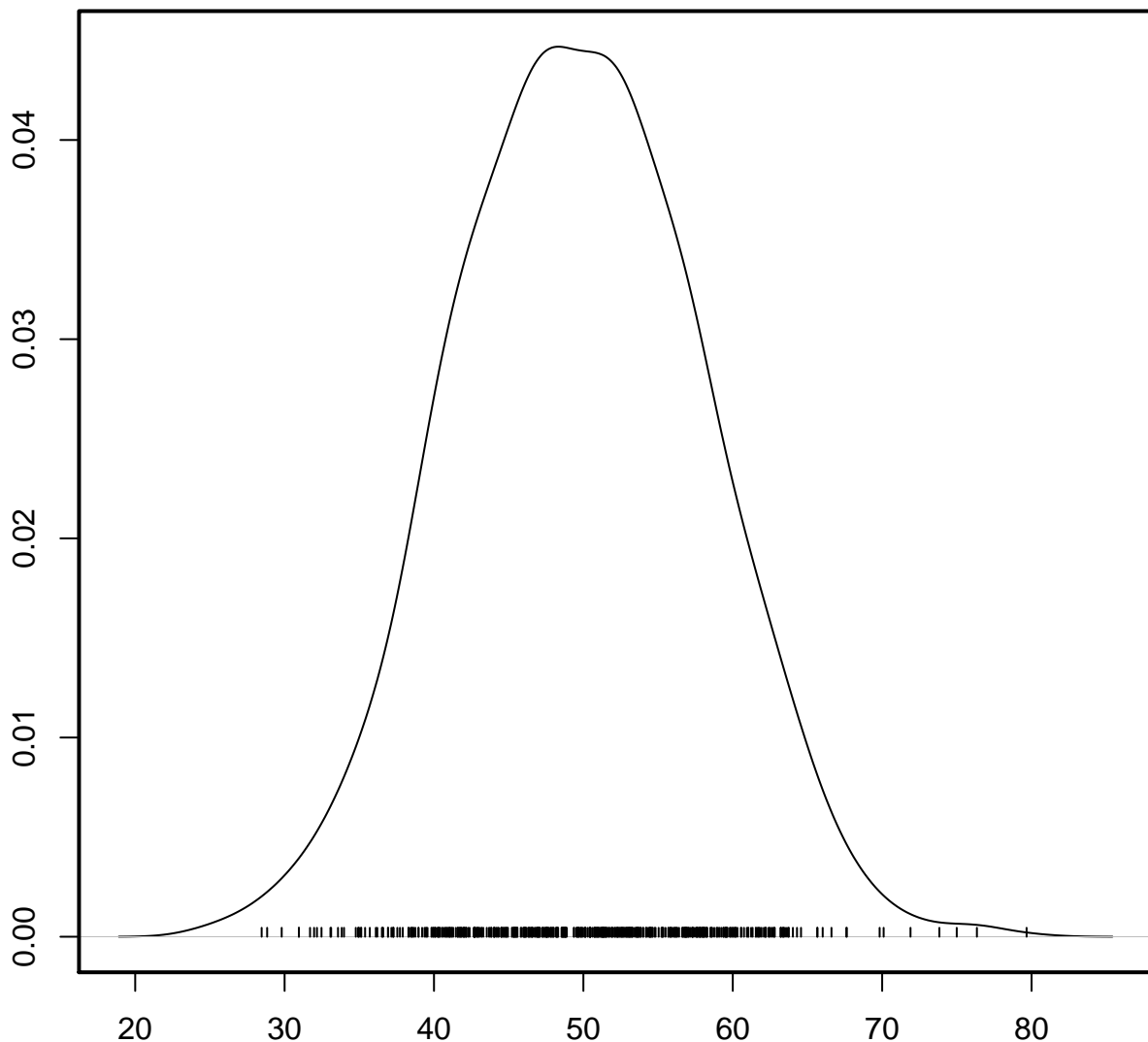
N = 500 Bandwidth = 1.948



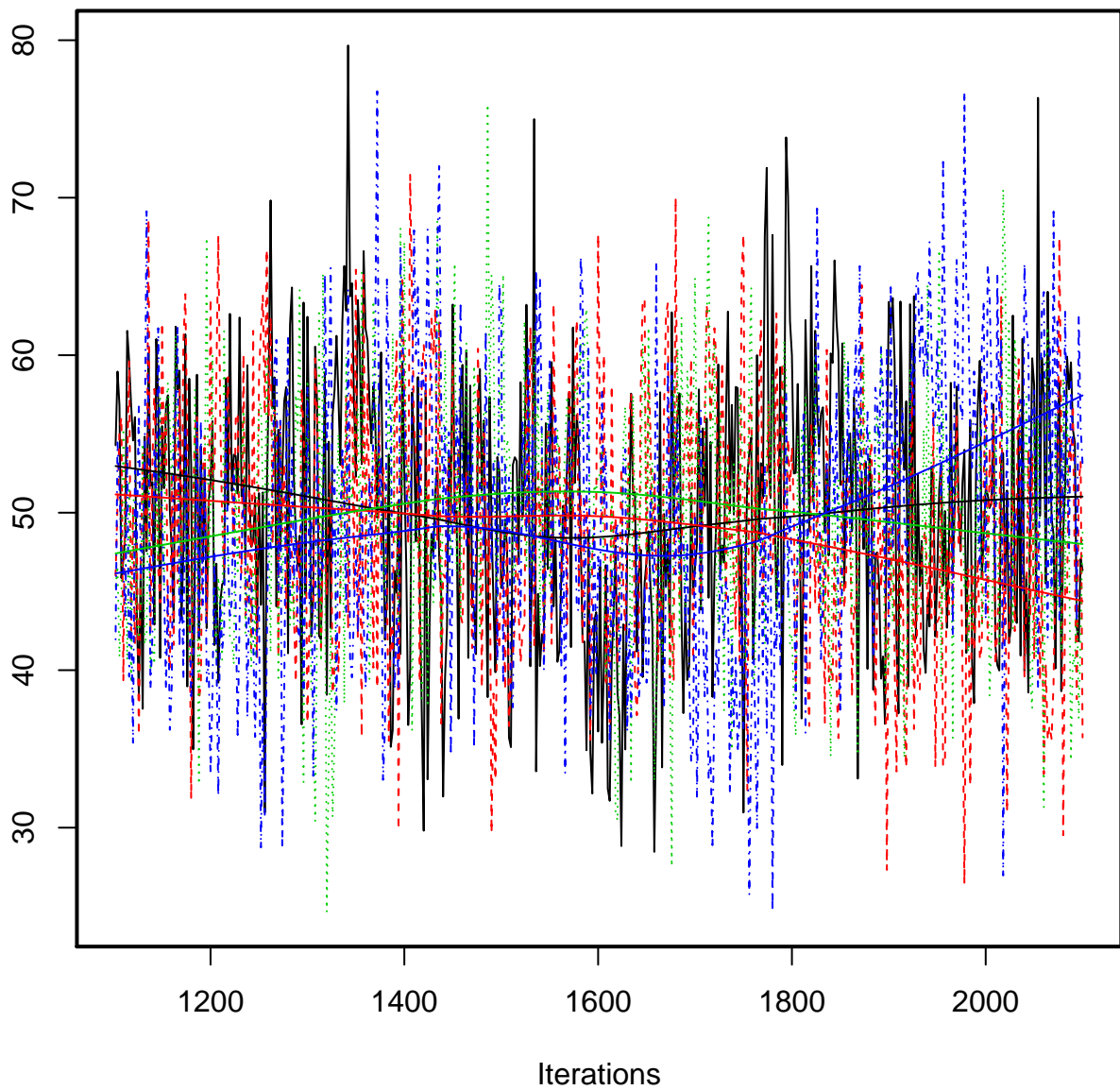


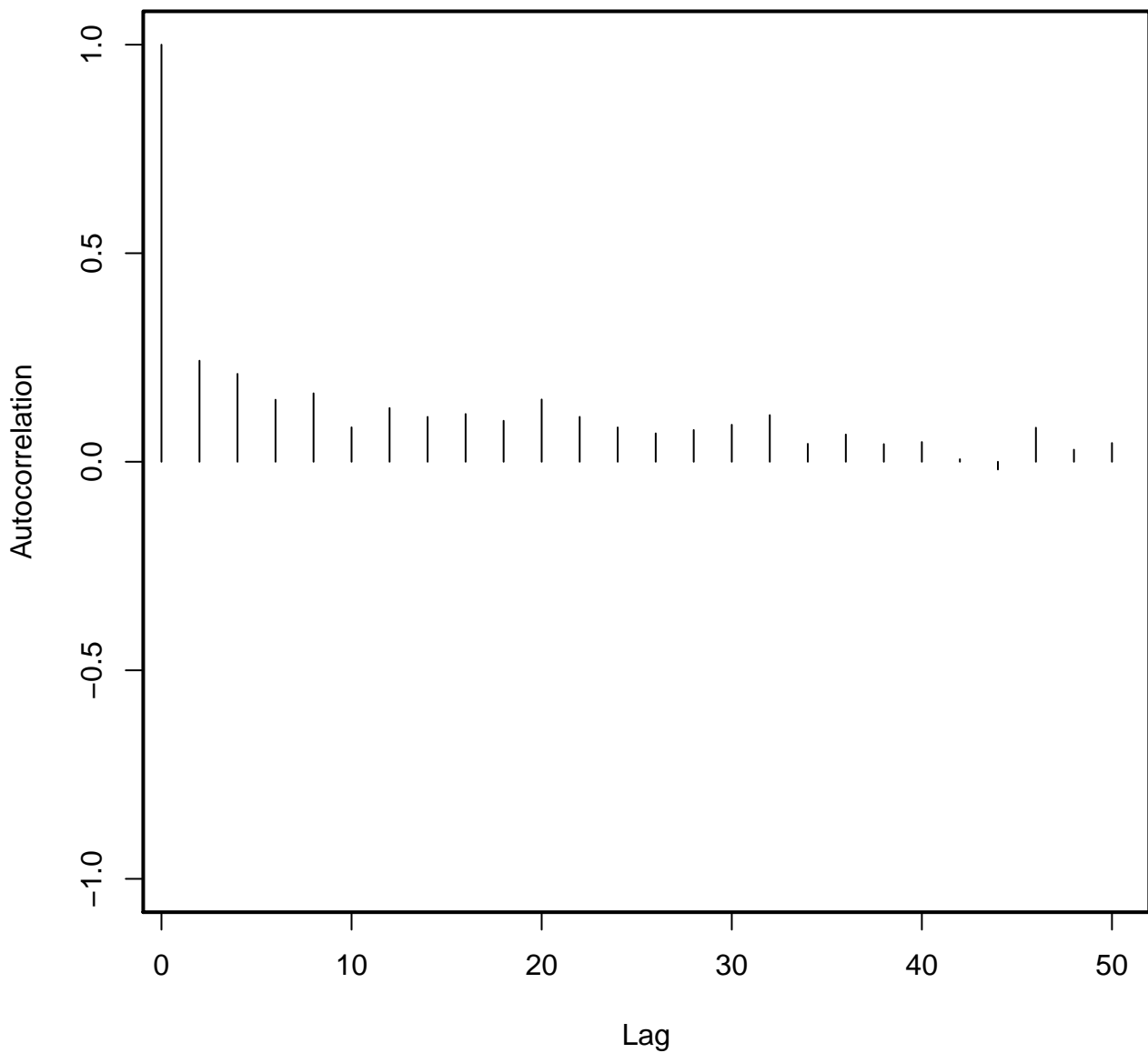


# summary plots of beta.trt[5] for populus Vcmax

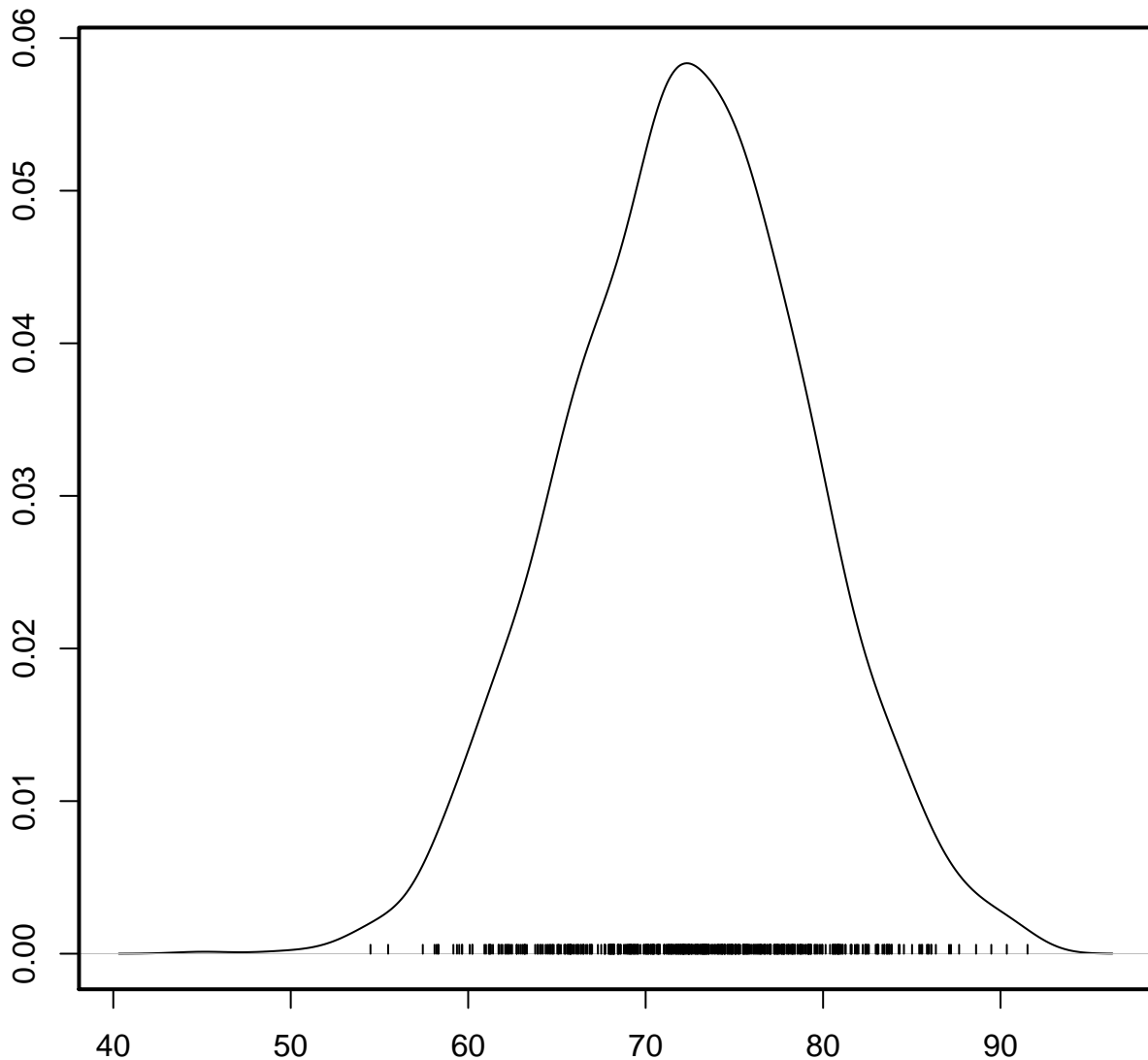


N = 500 Bandwidth = 1.916

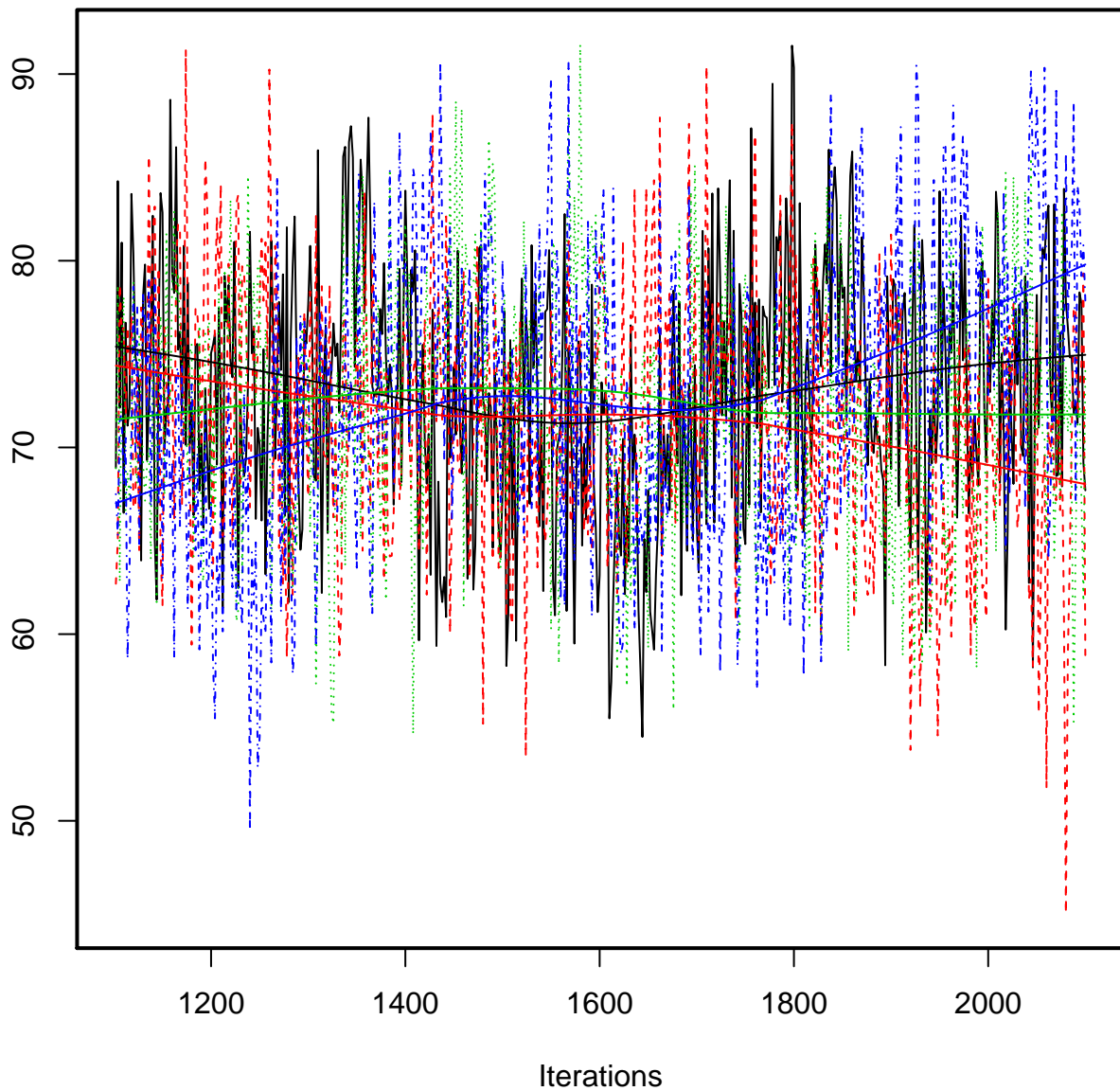


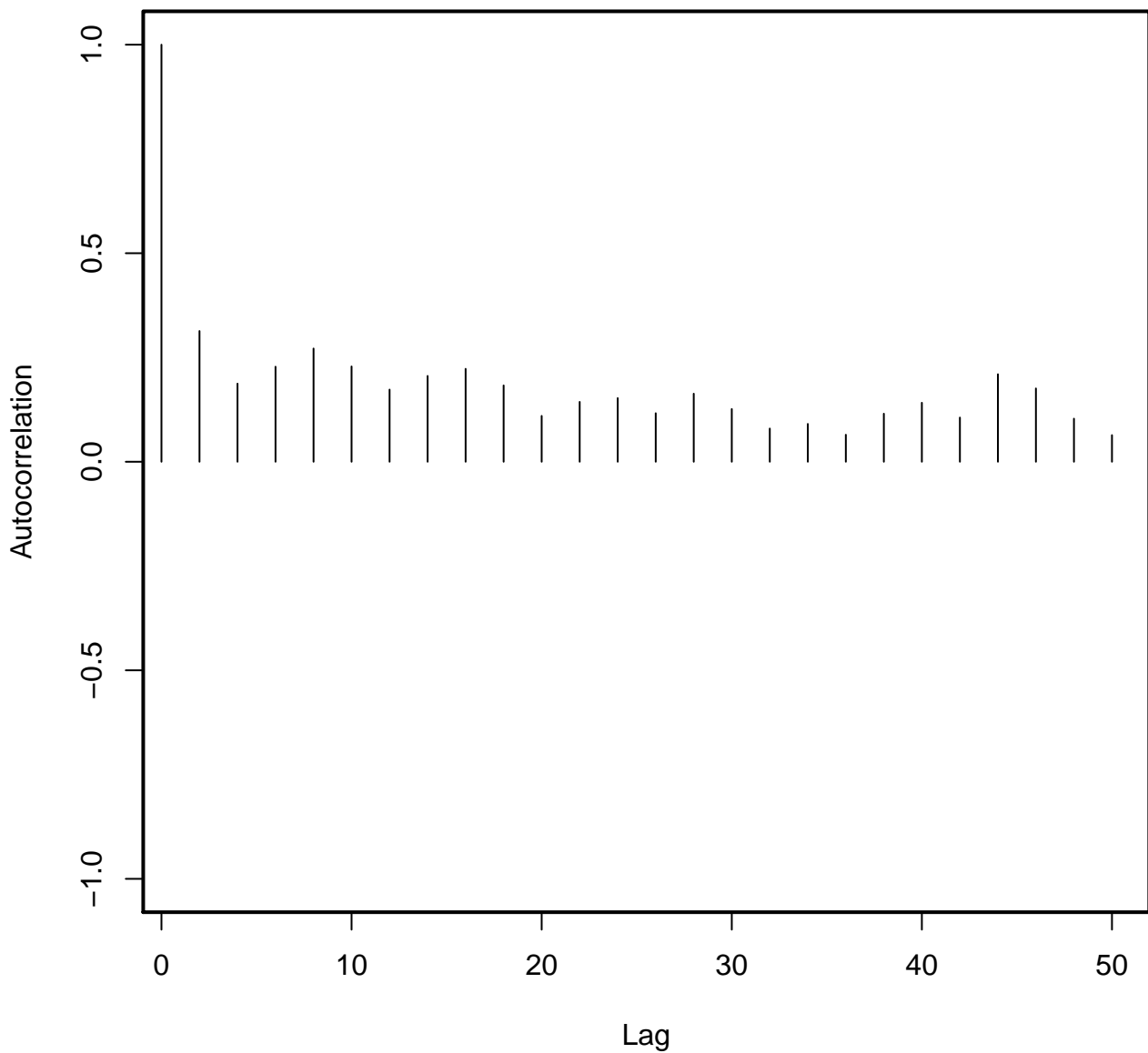


# summary plots of beta.trt[6] for populus Vcmax

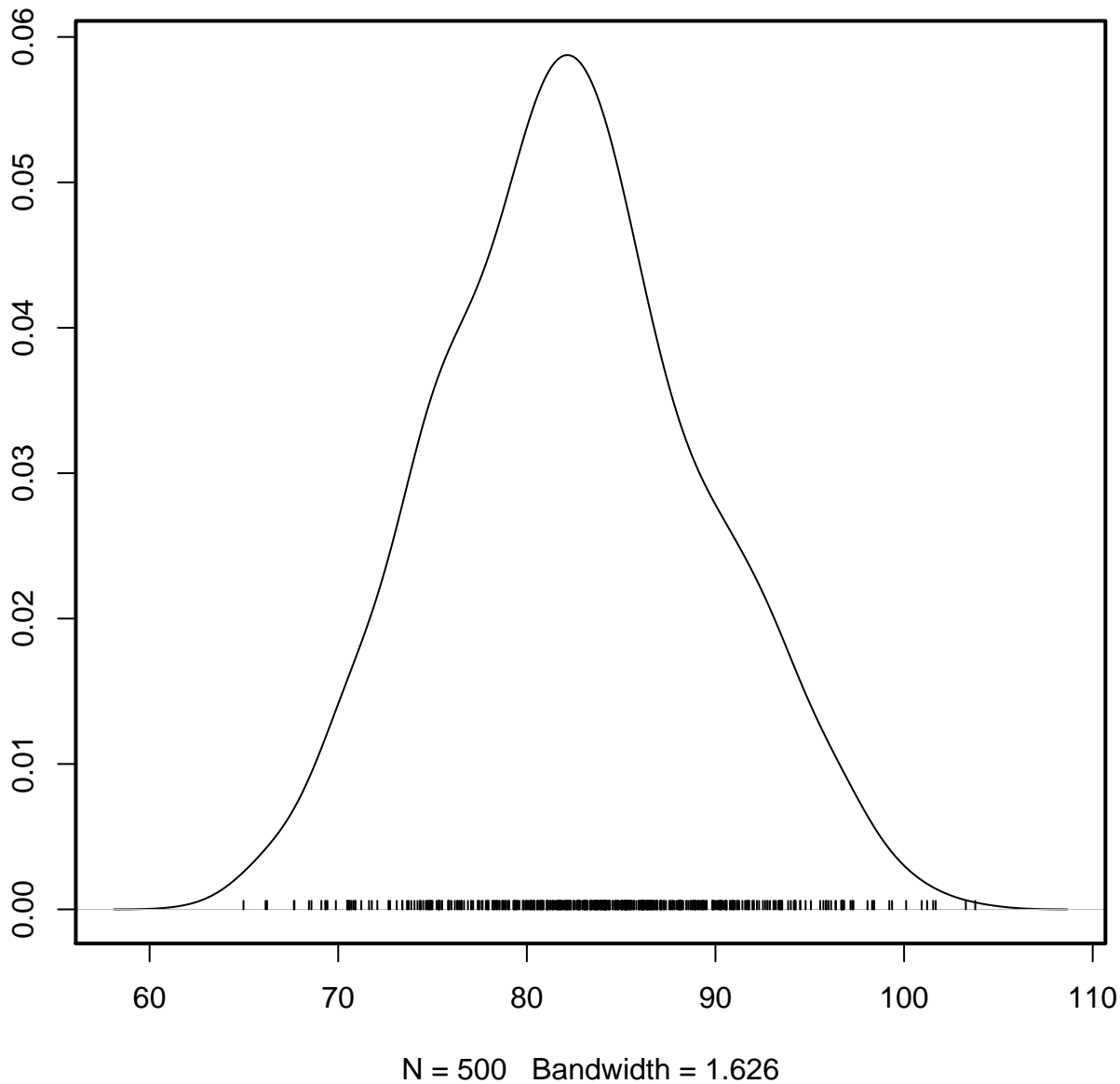


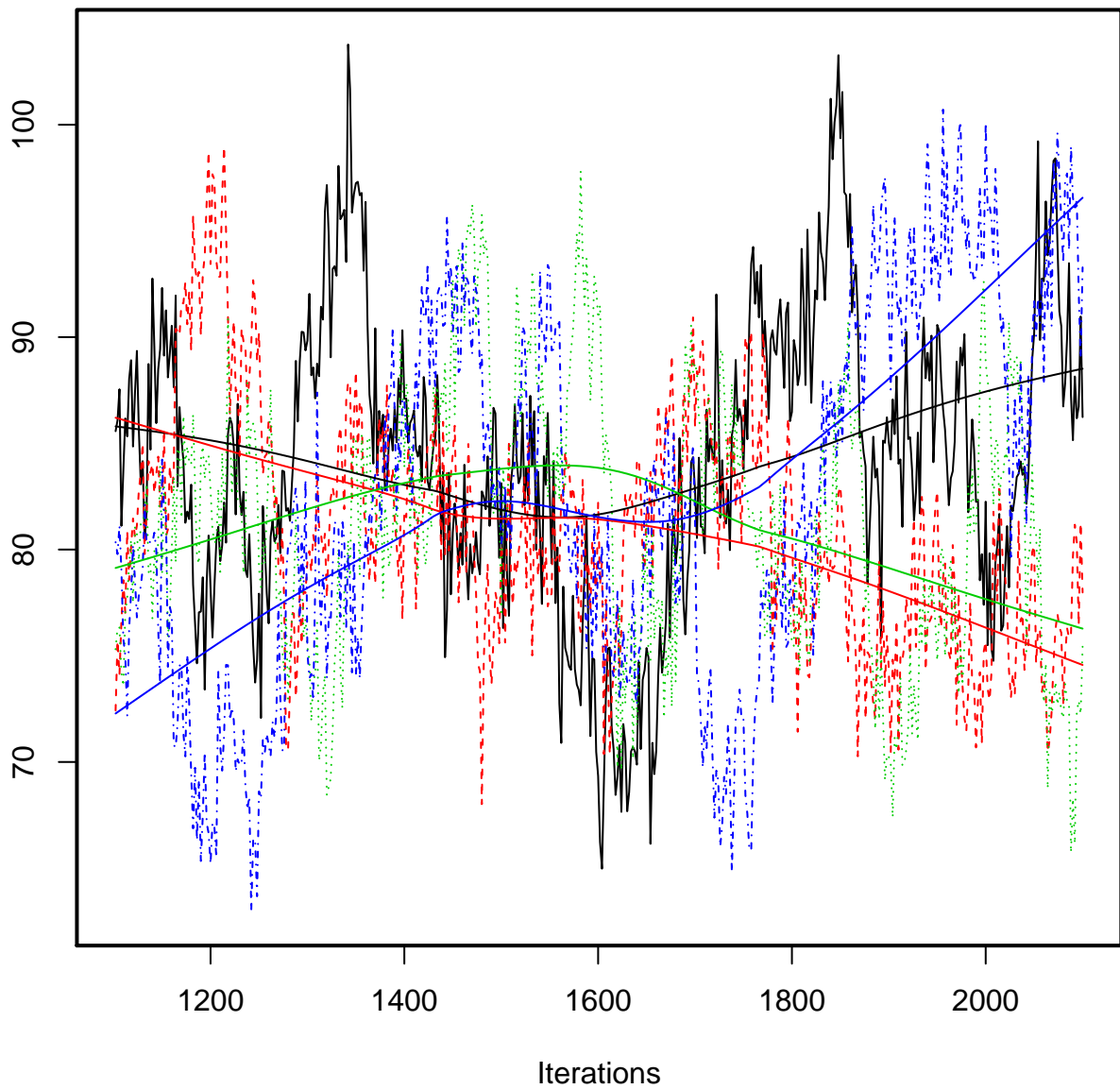
N = 500 Bandwidth = 1.577



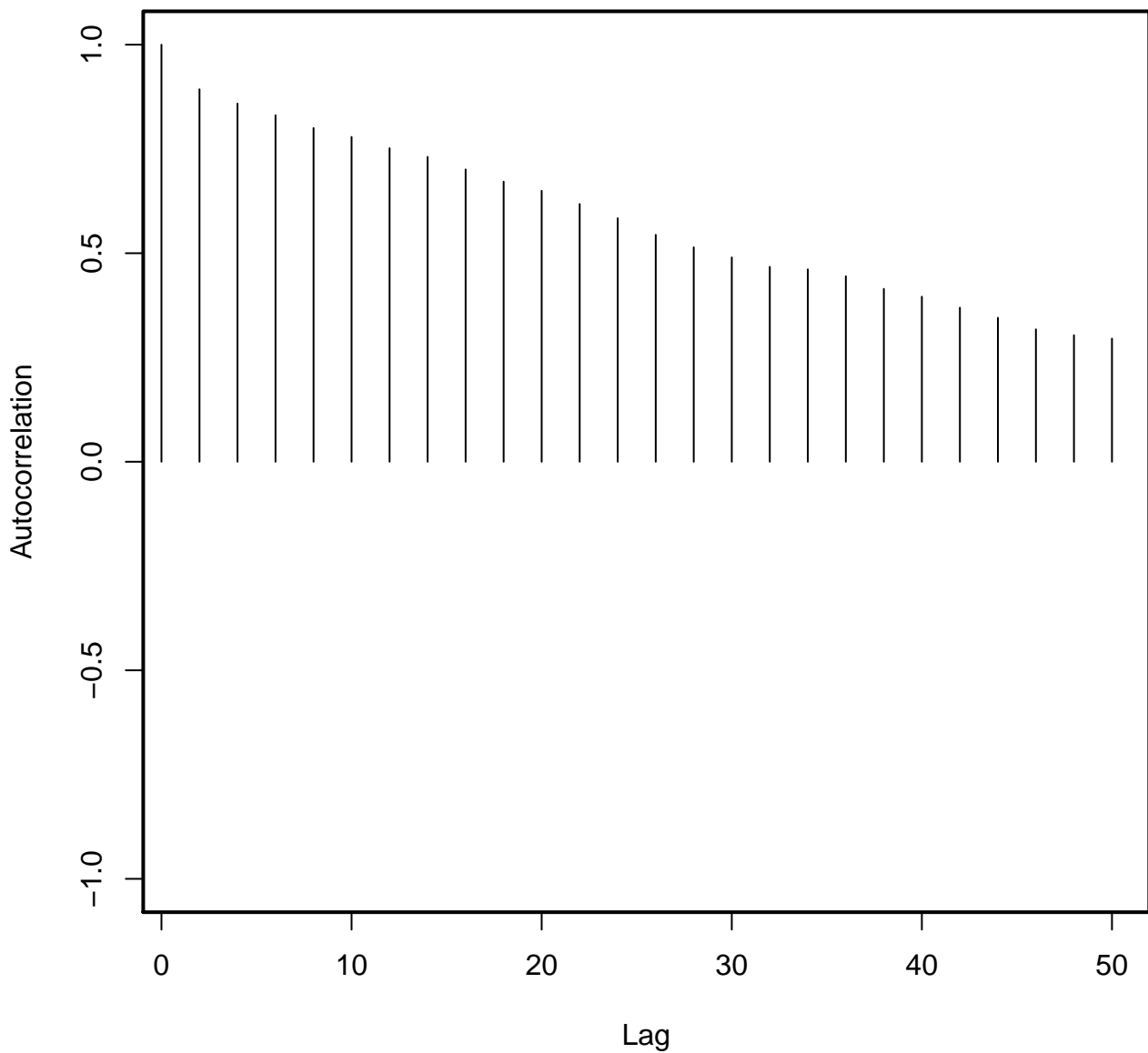


# summary plots of beta.trt[7] for populus Vcmax

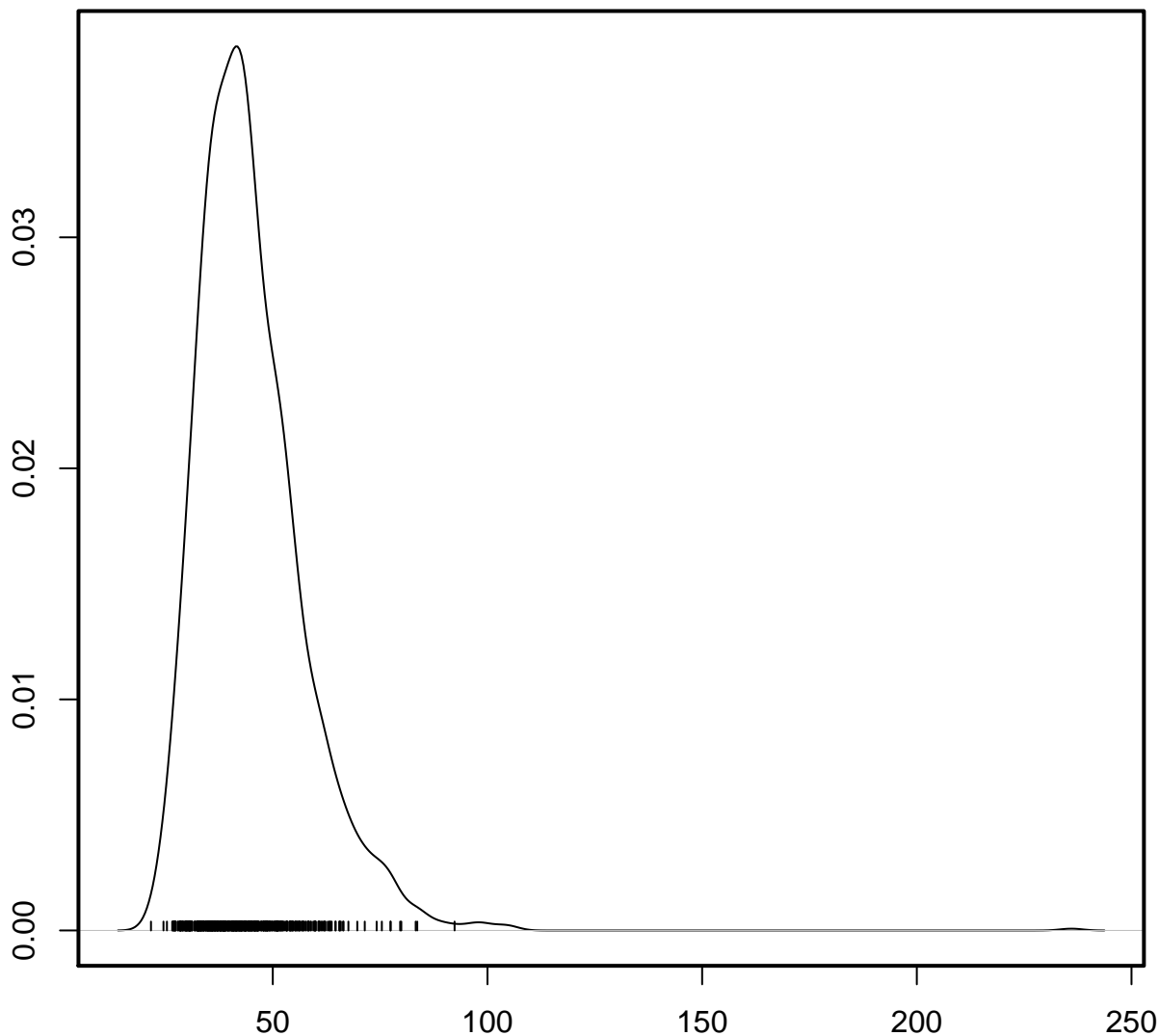




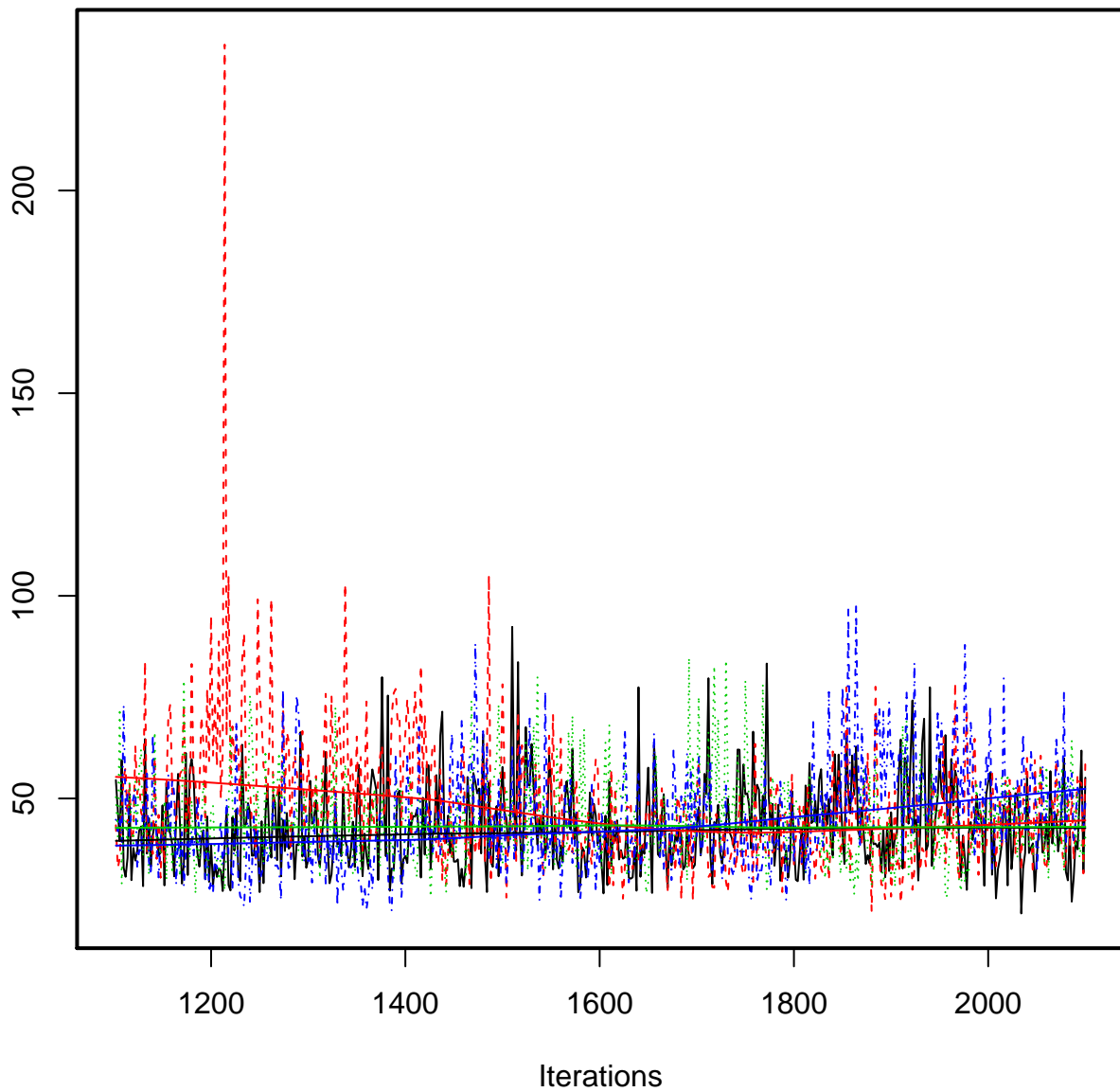


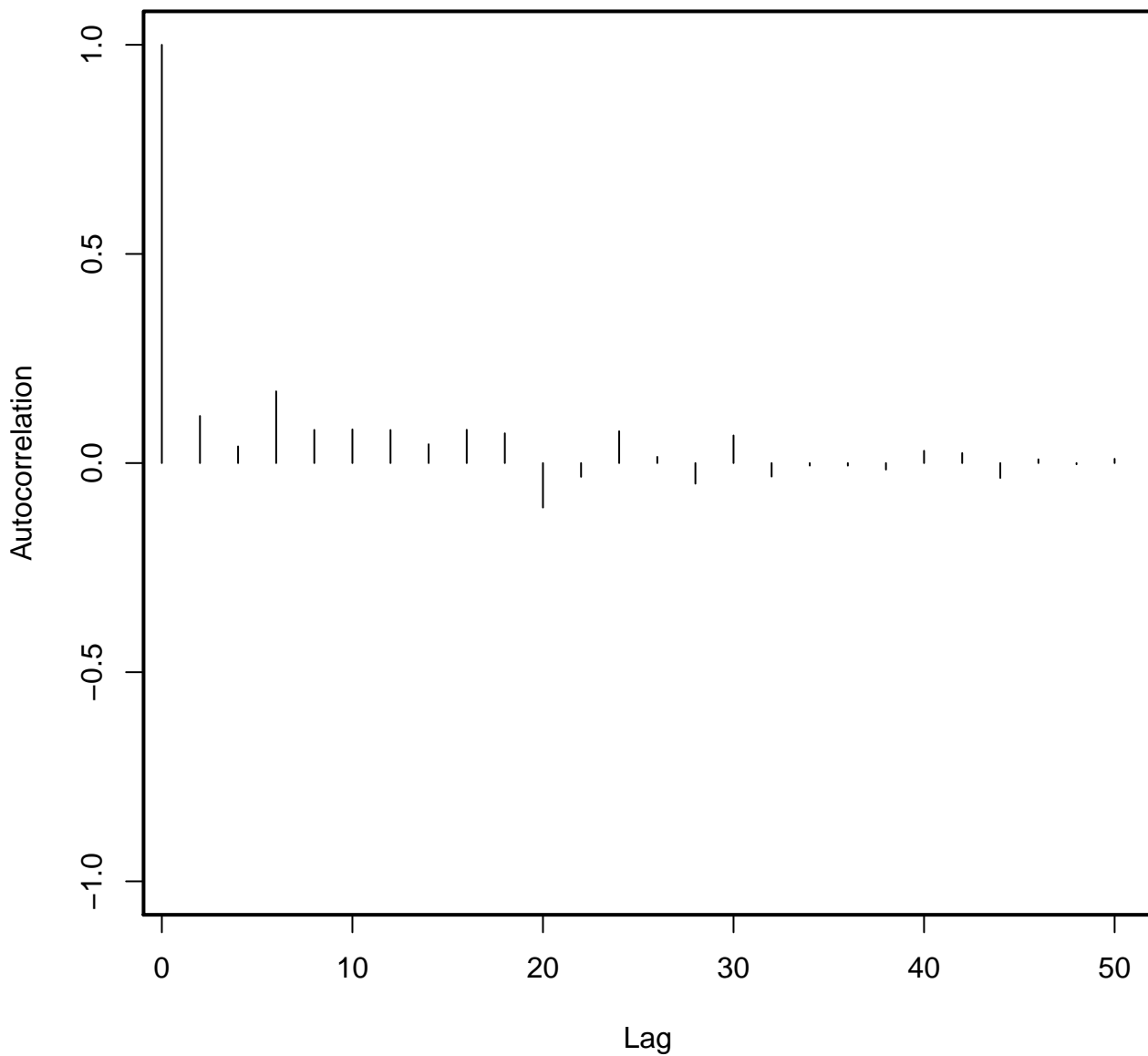


# summary plots of sd.site for populus Vcmax

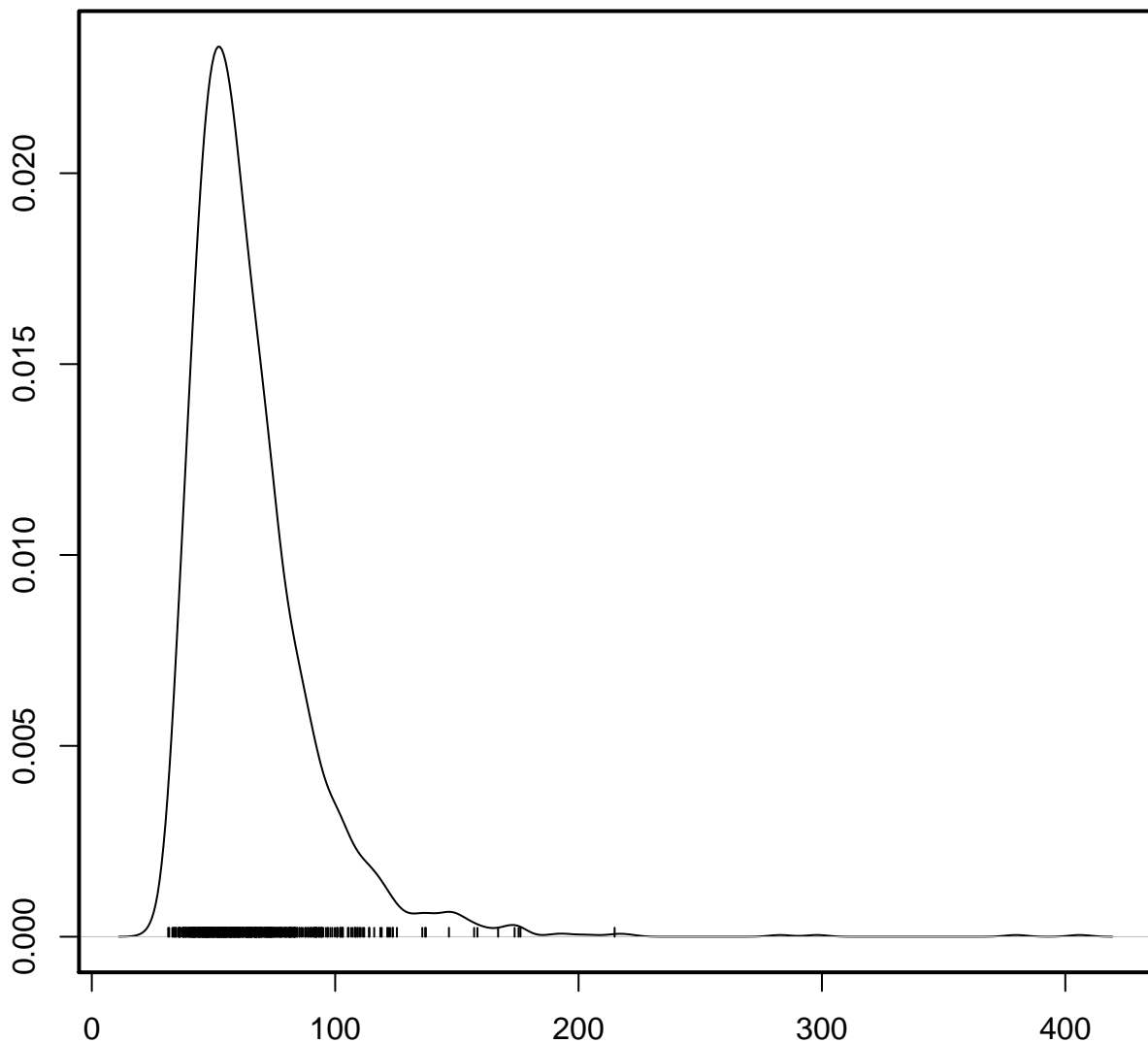


N = 500 Bandwidth = 2.568

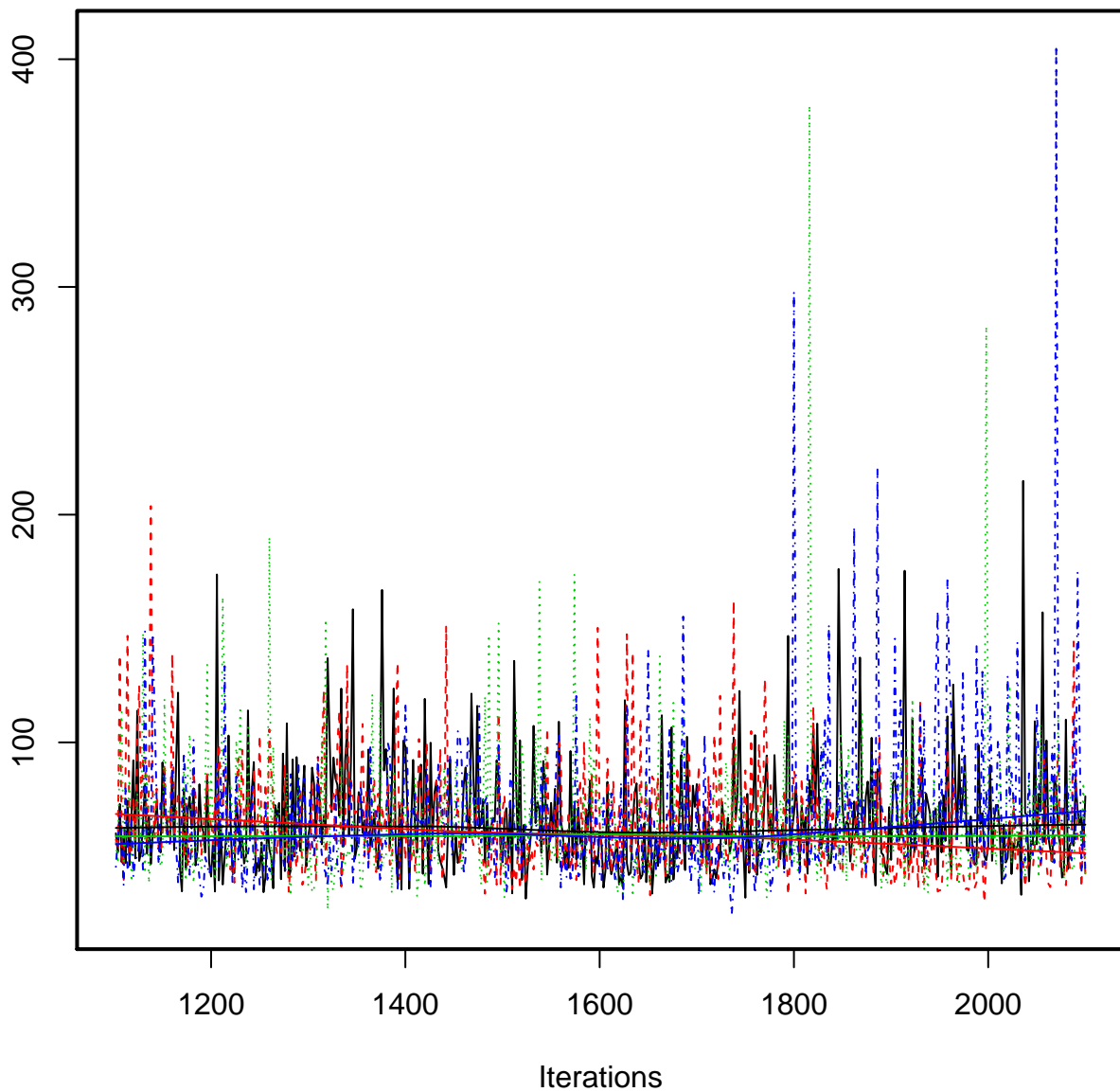


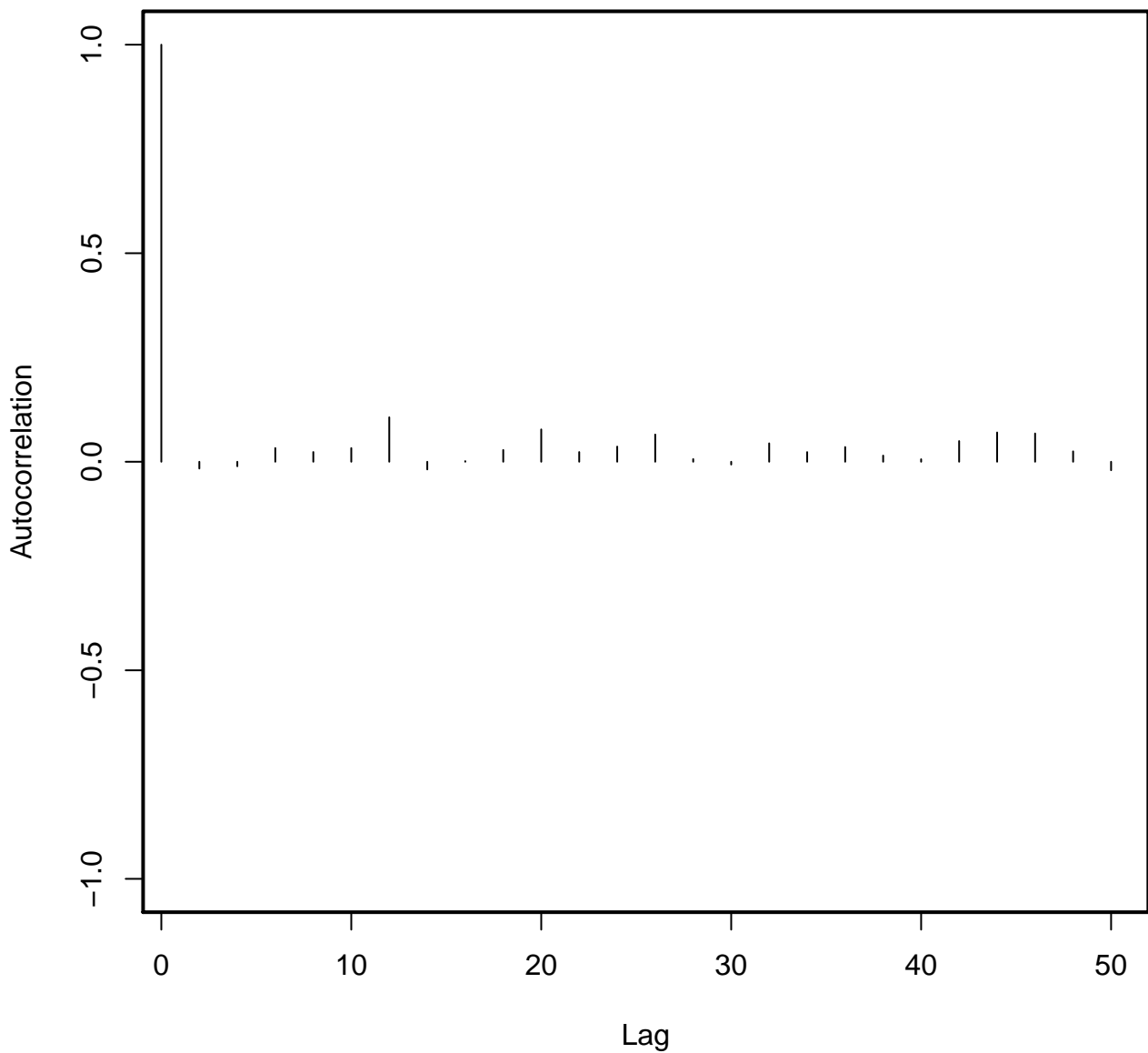


# summary plots of sd.trt for populus Vcmax

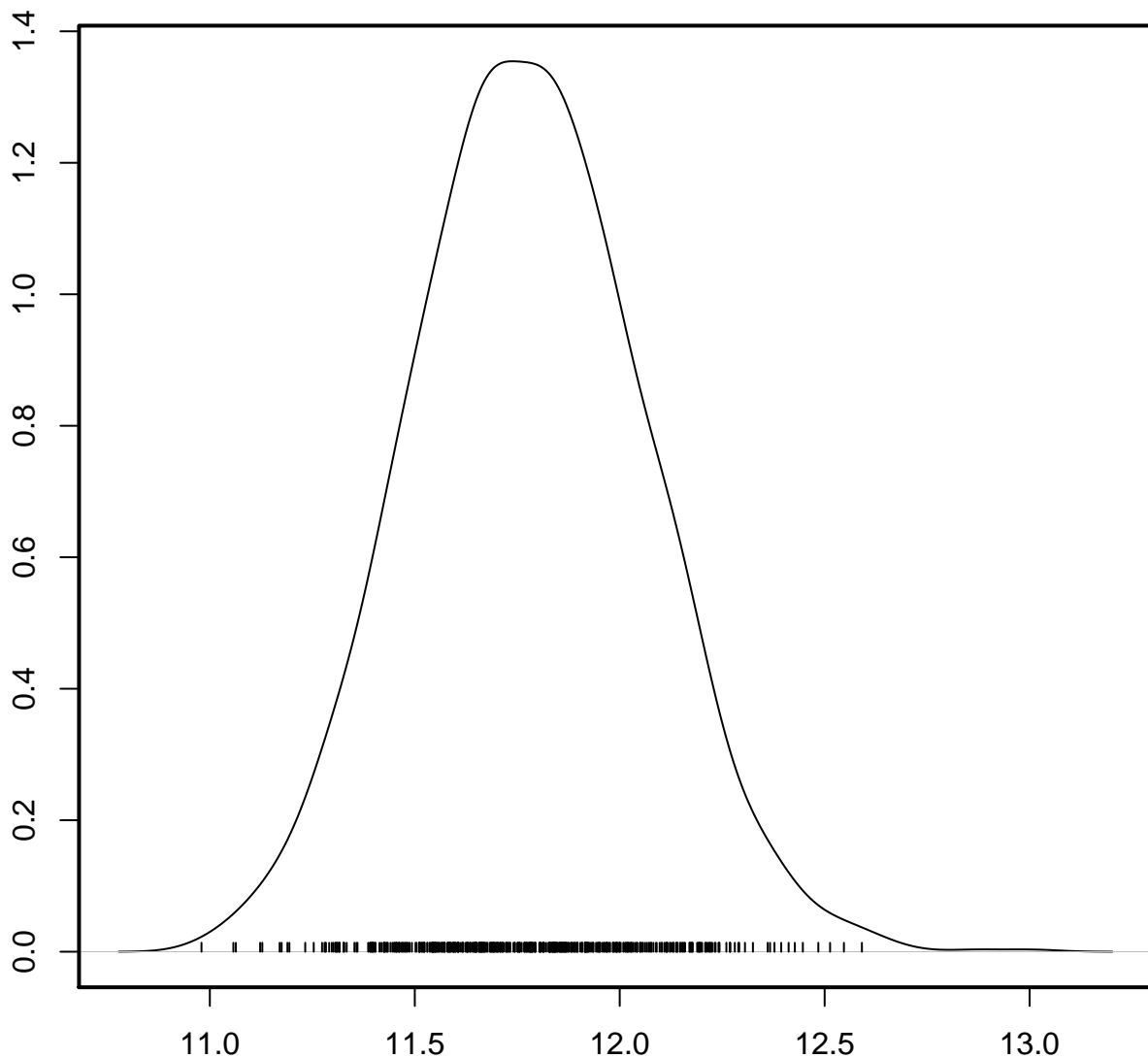


N = 500 Bandwidth = 4.467





# summary plots of sd.y for populus Vcmax



N = 500 Bandwidth = 0.06534



