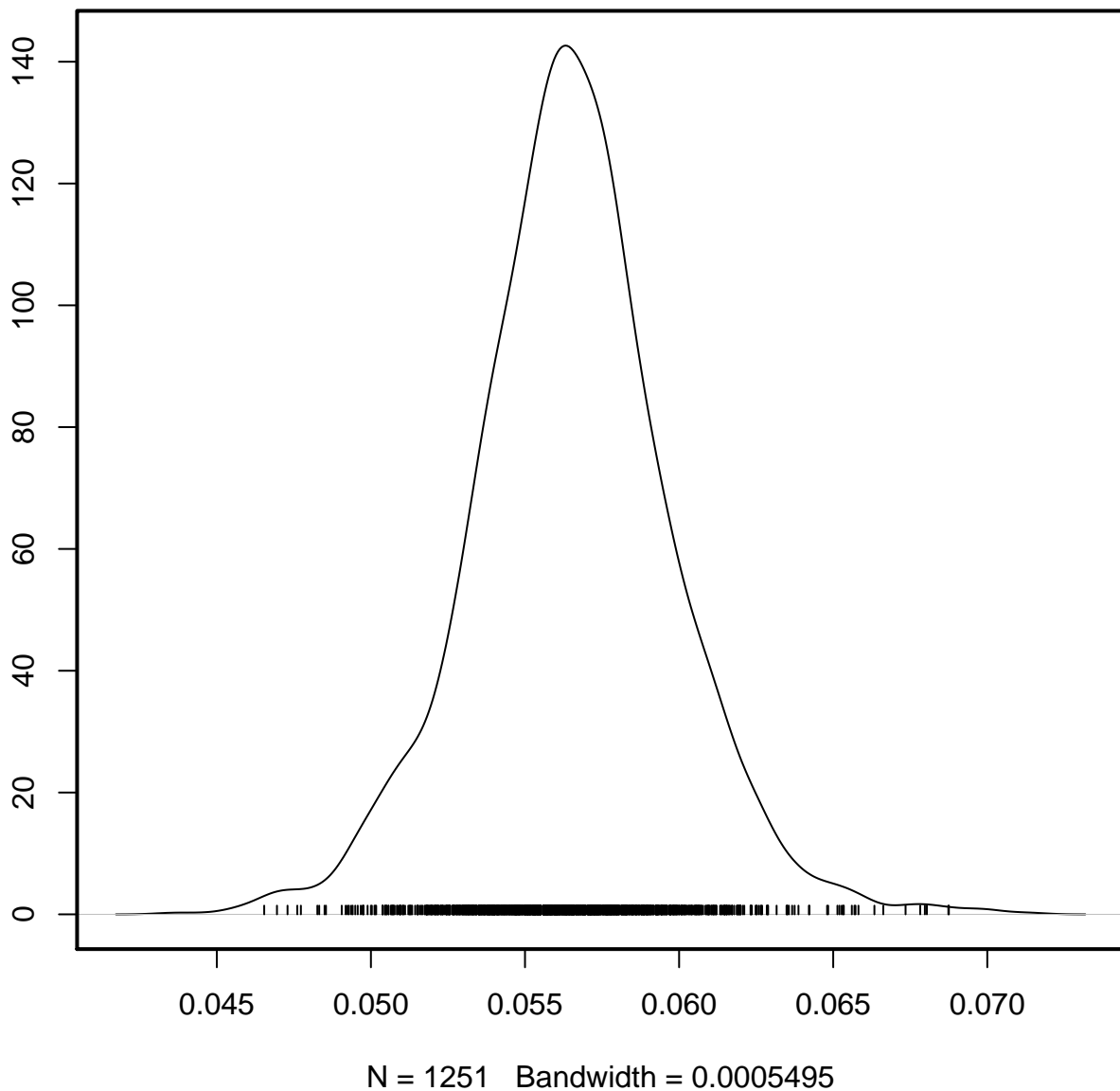
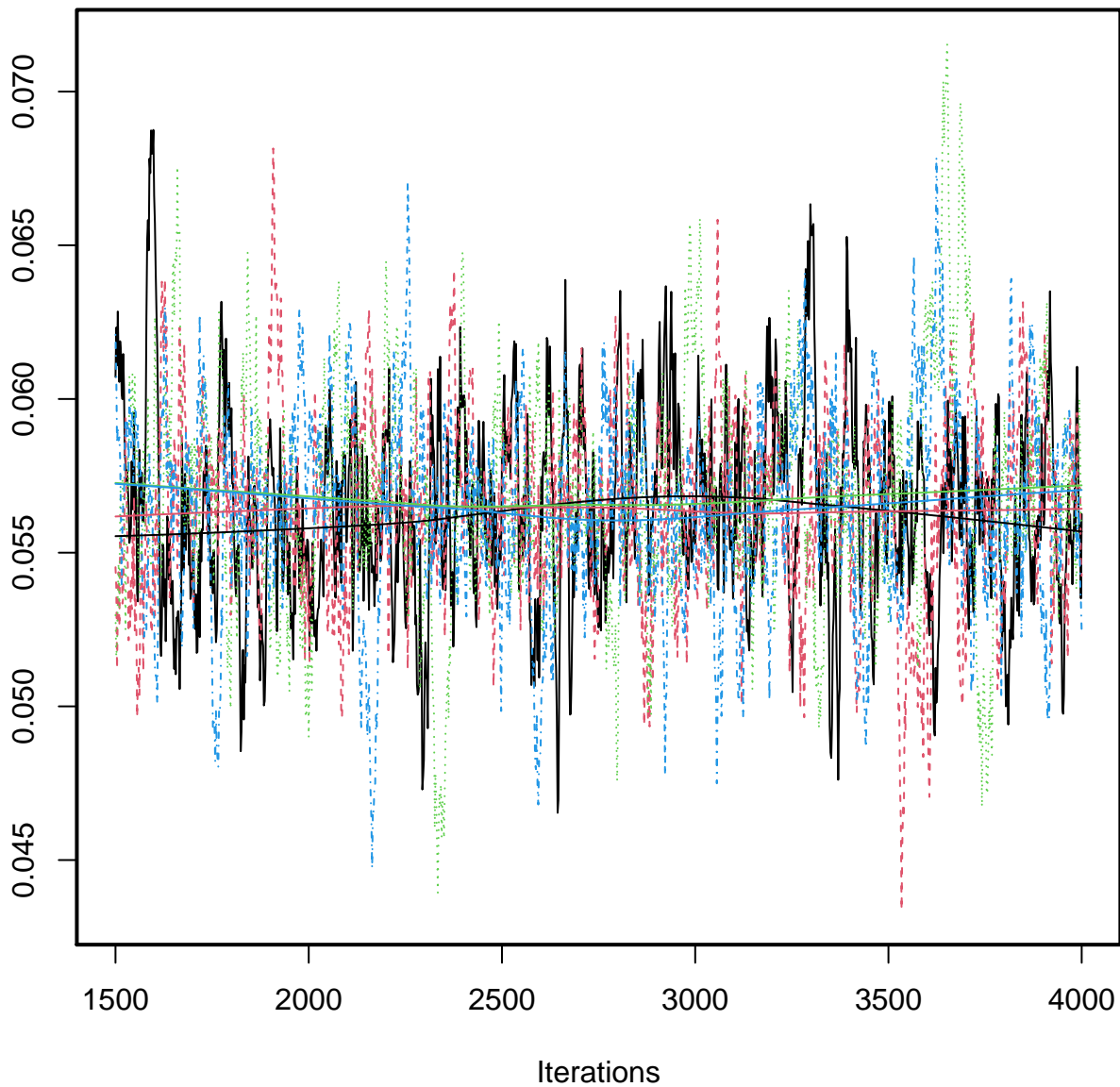
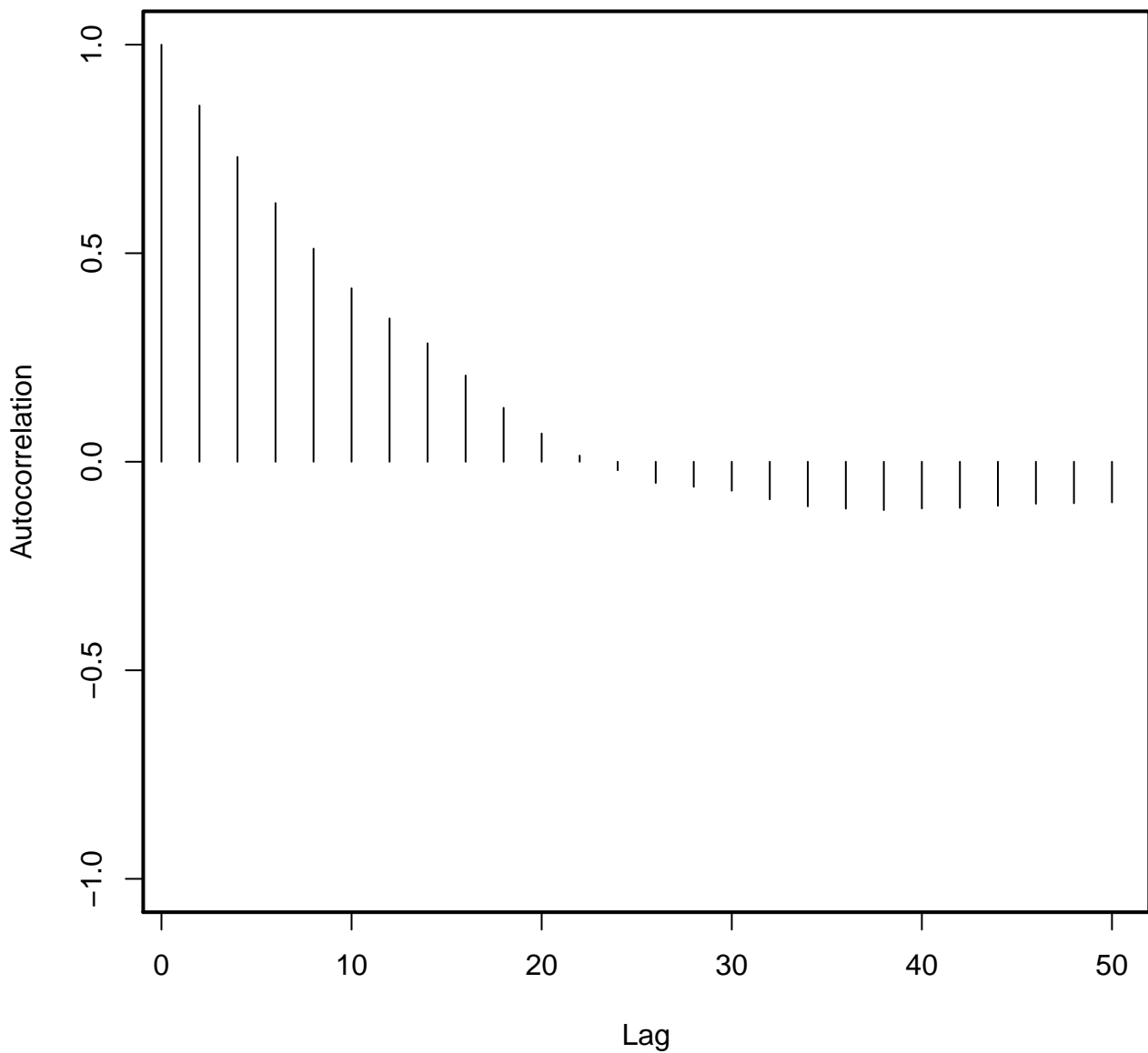


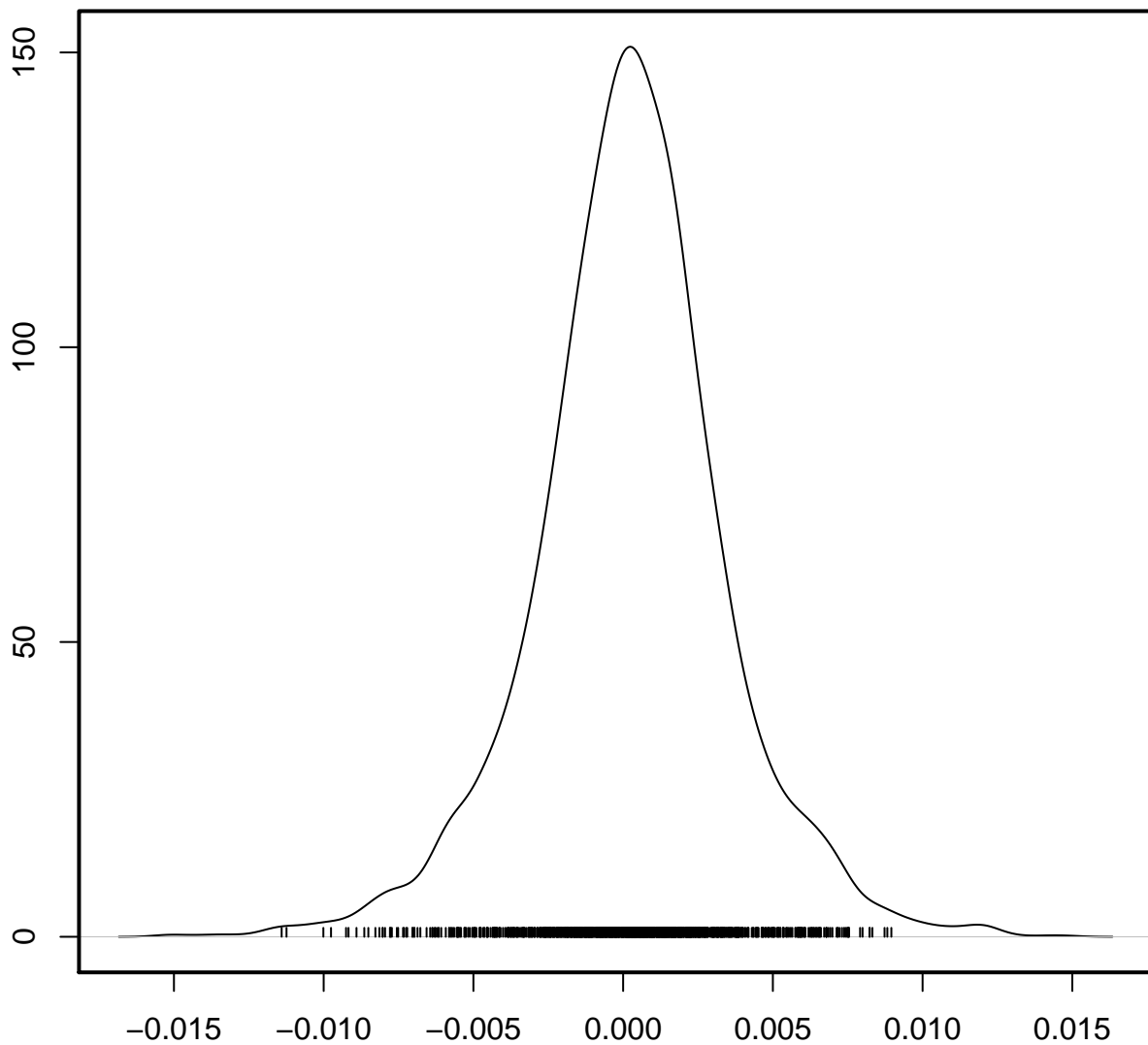
summary plots of beta.o for SetariaWT quantum_efficiency



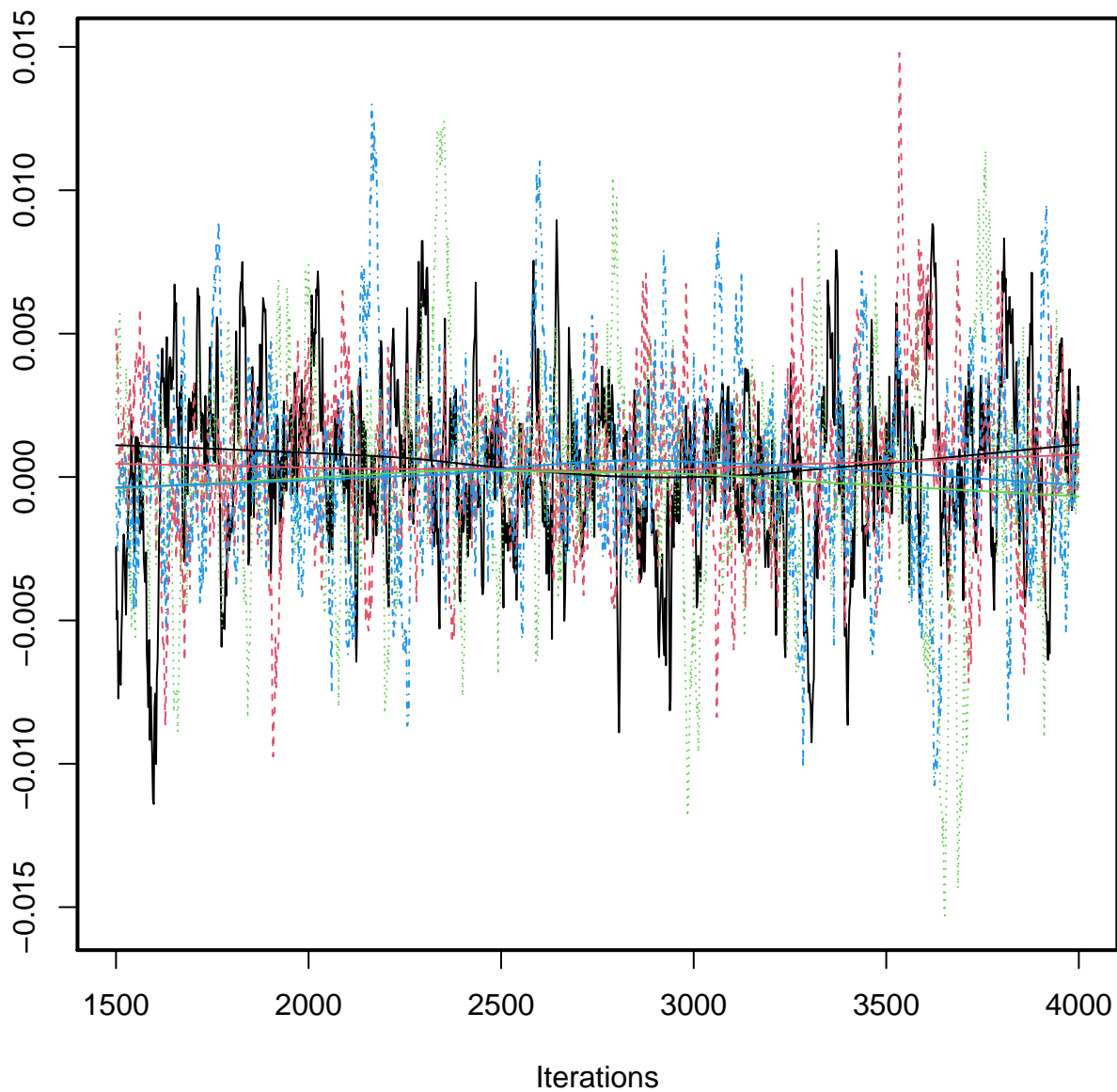


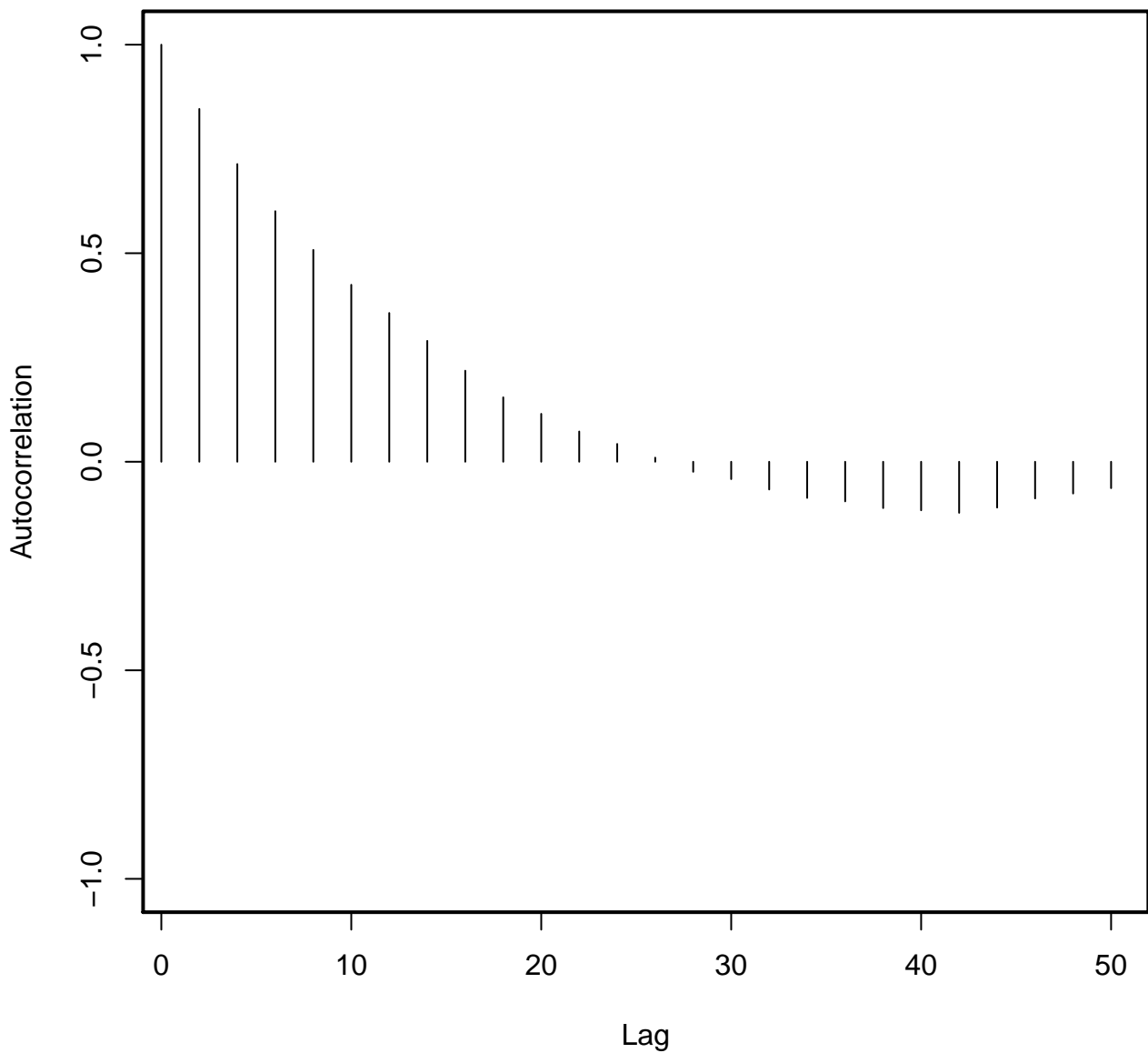


summary plots of beta.site[1] for SetariaWT quantum_efficiency

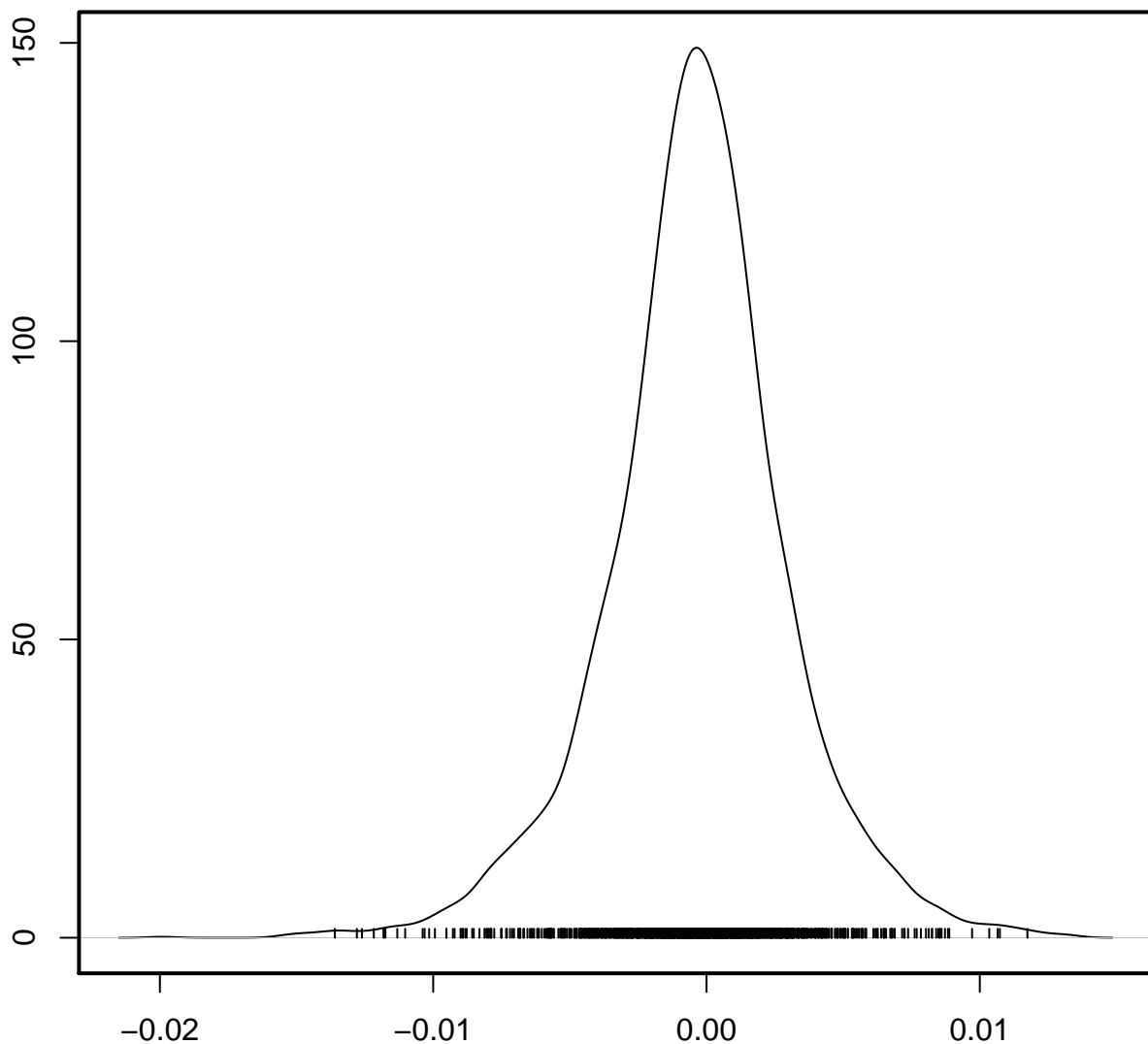


N = 1251 Bandwidth = 0.000516

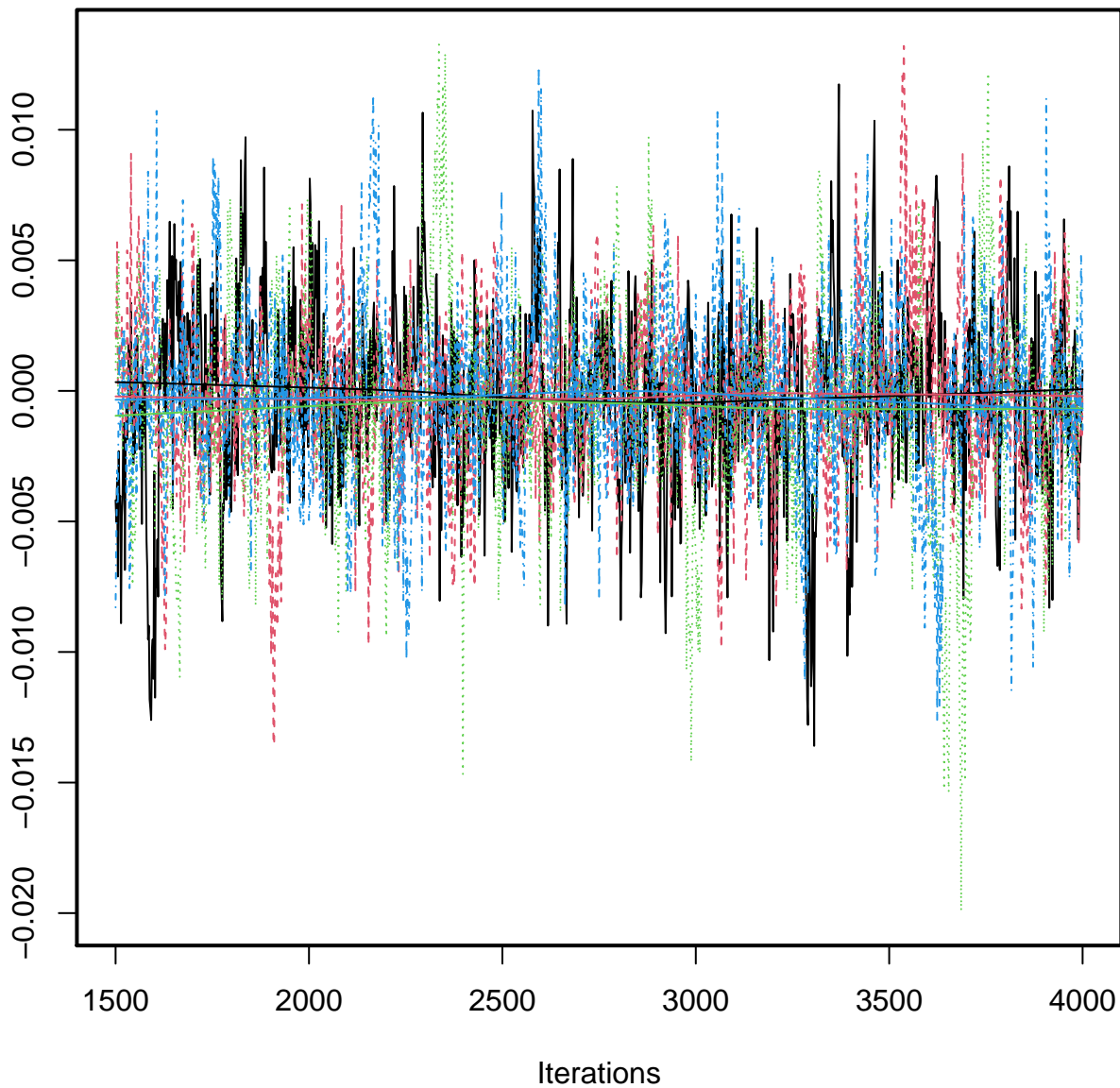


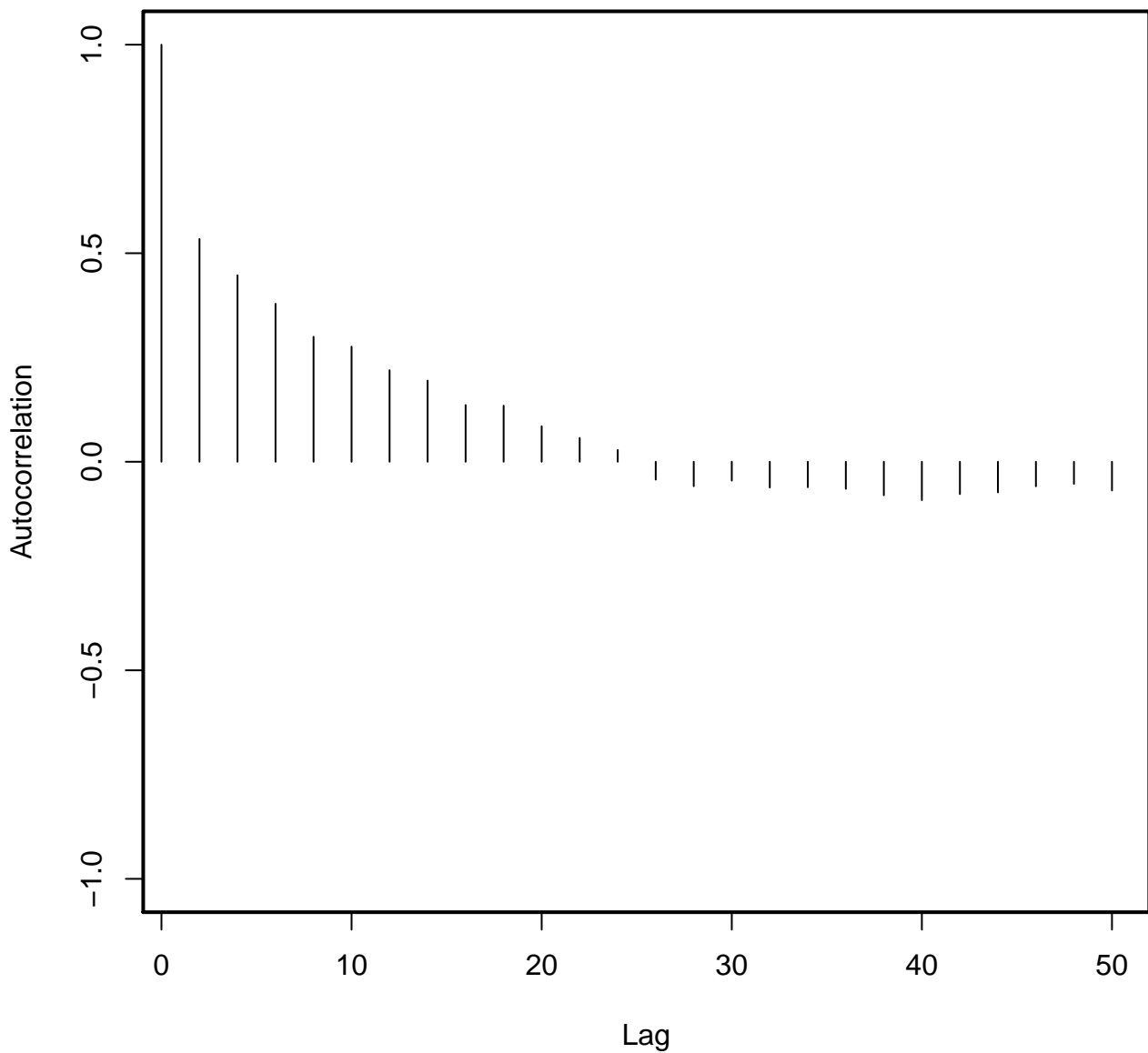


summary plots of beta.site[2] for SetariaWT quantum_efficiency

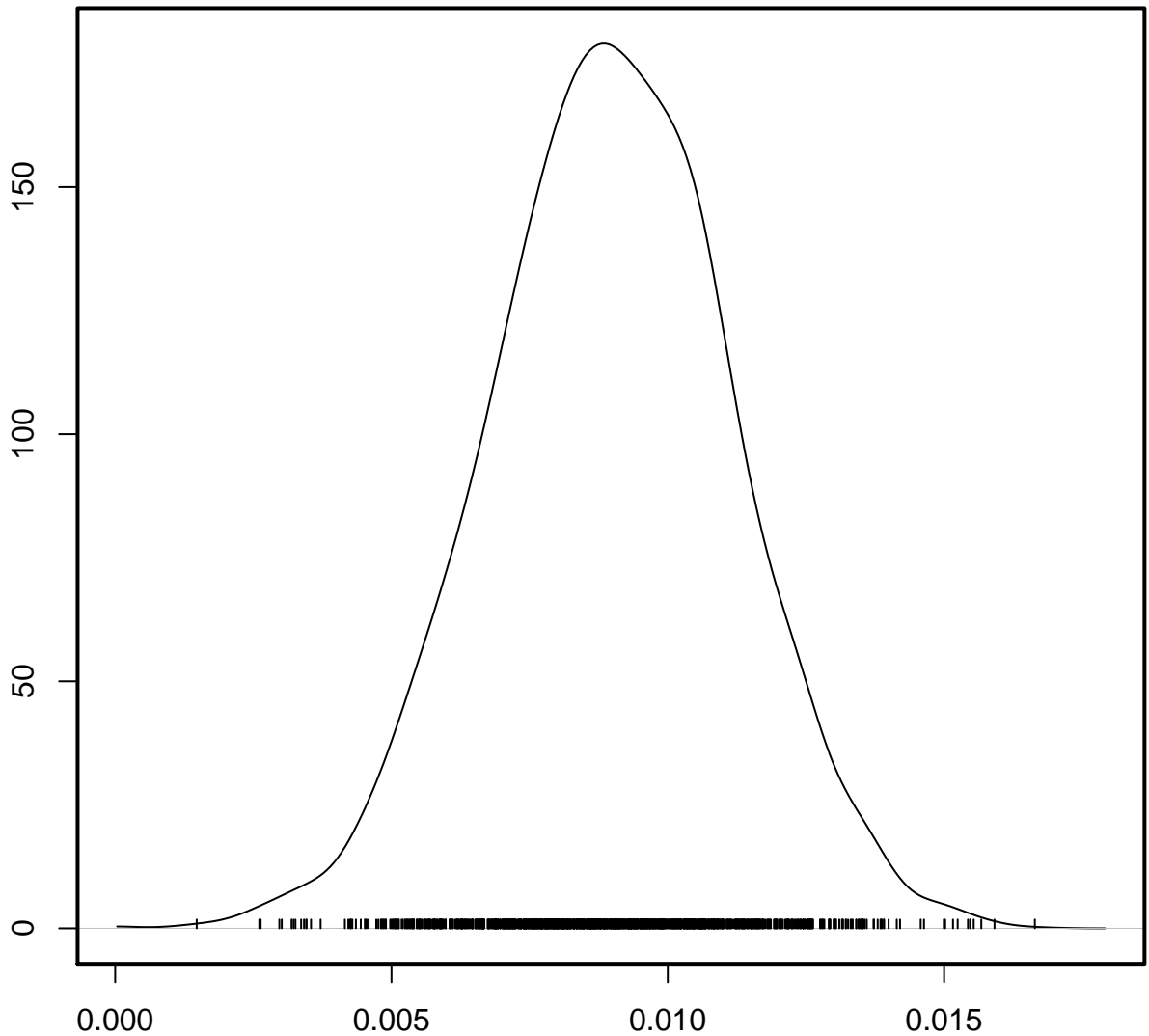


N = 1251 Bandwidth = 0.0005296

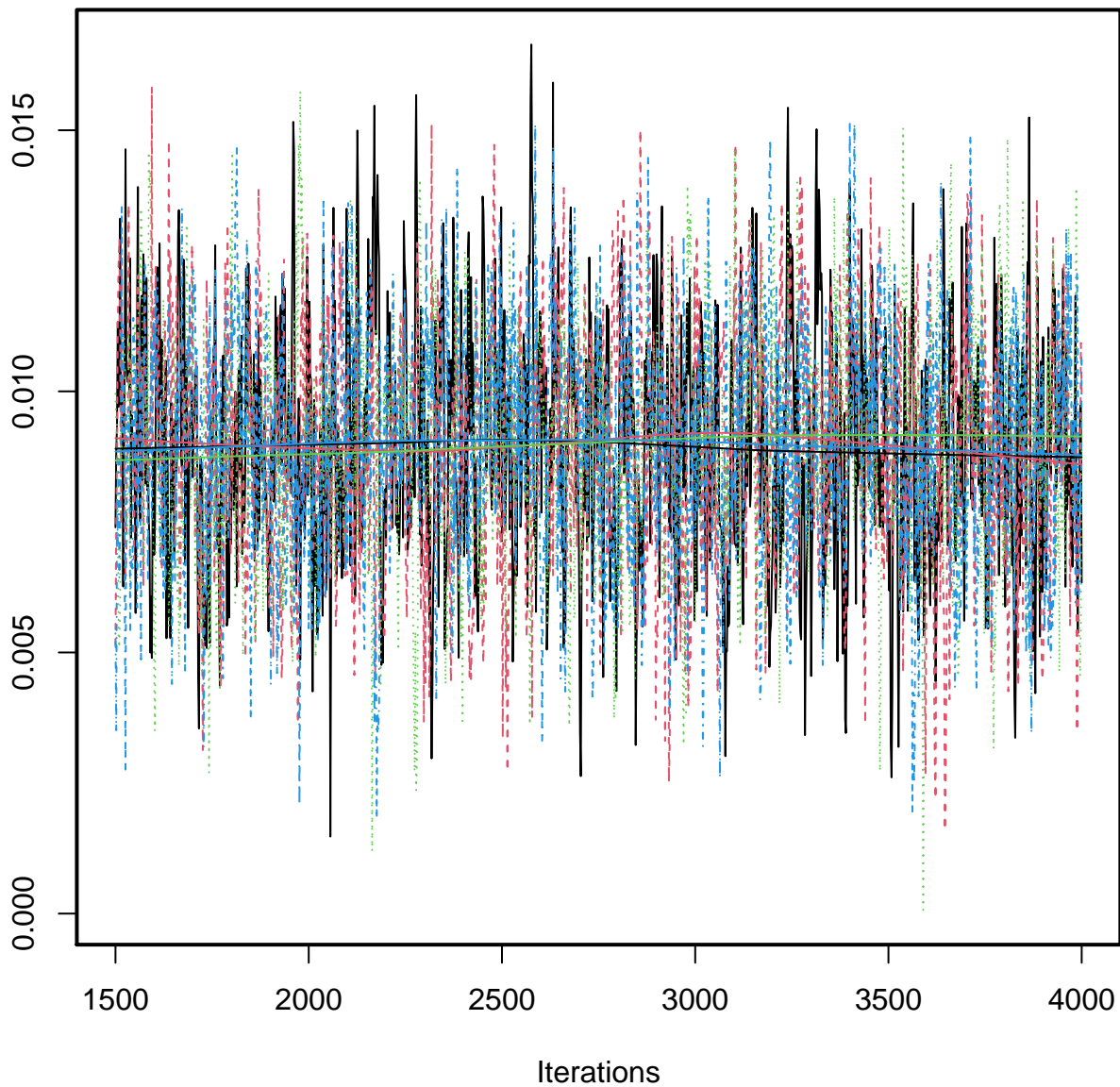


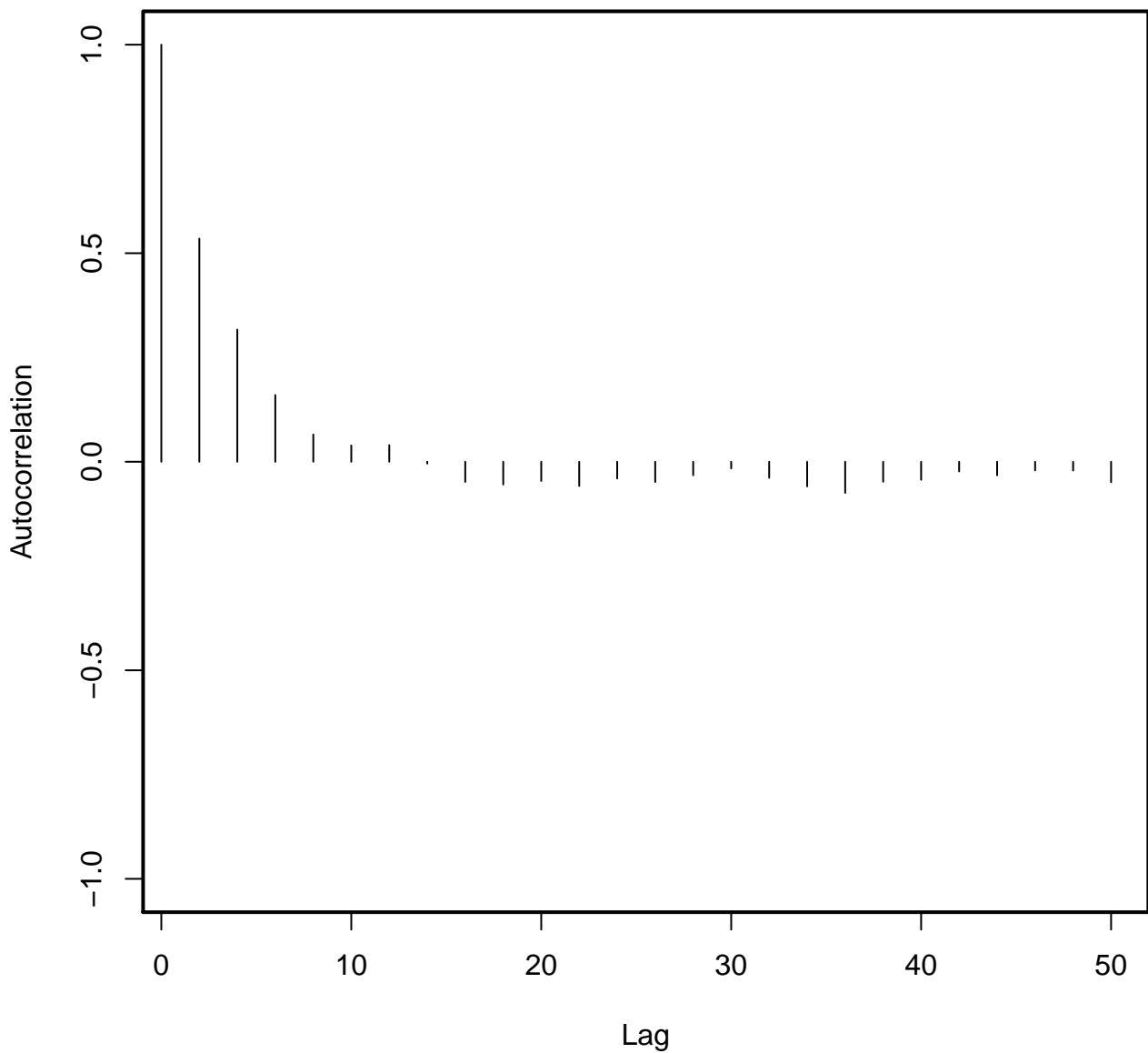


summary plots of beta.trt[2] for SetariaWT quantum_efficiency

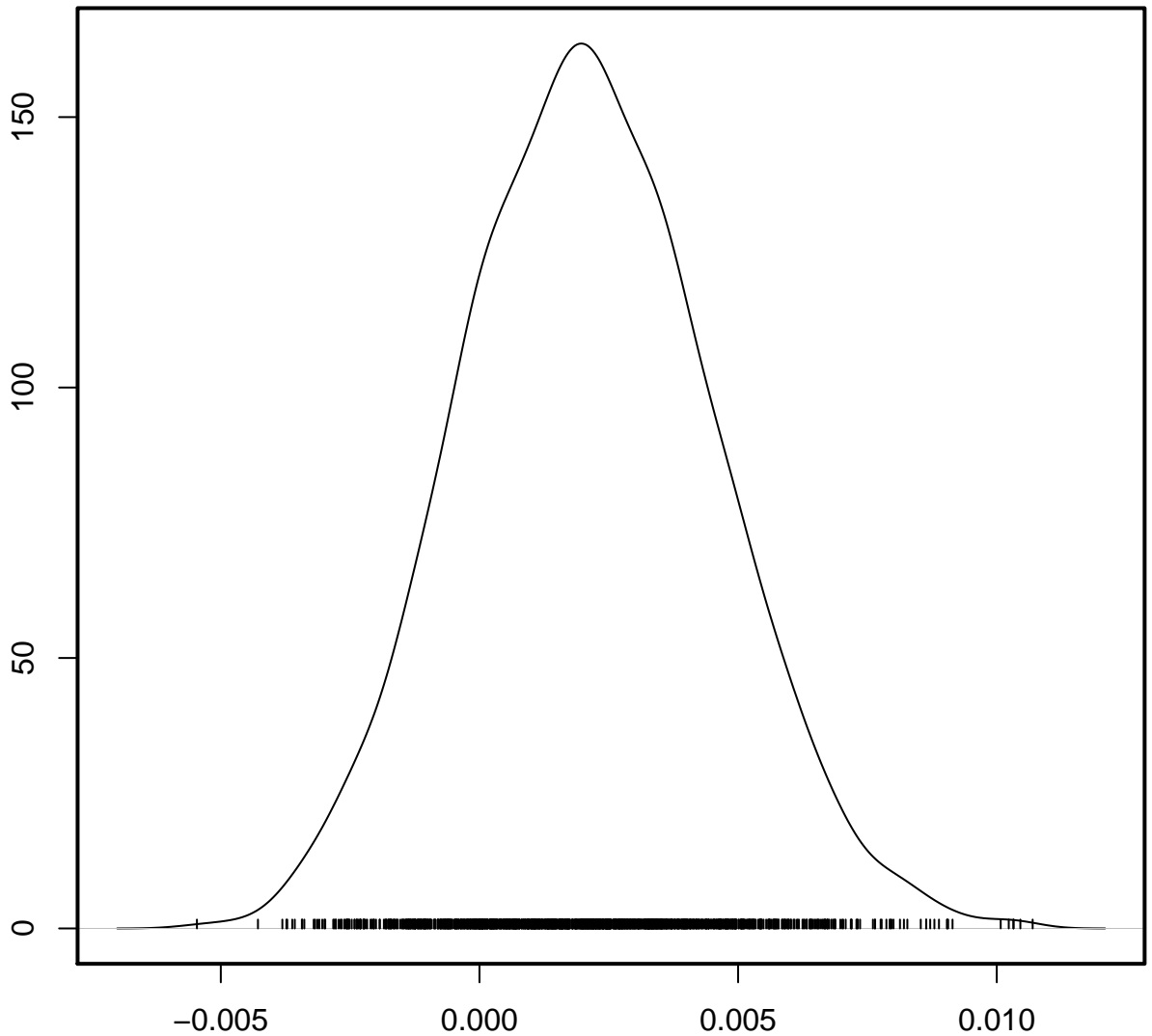


N = 1251 Bandwidth = 0.0004231

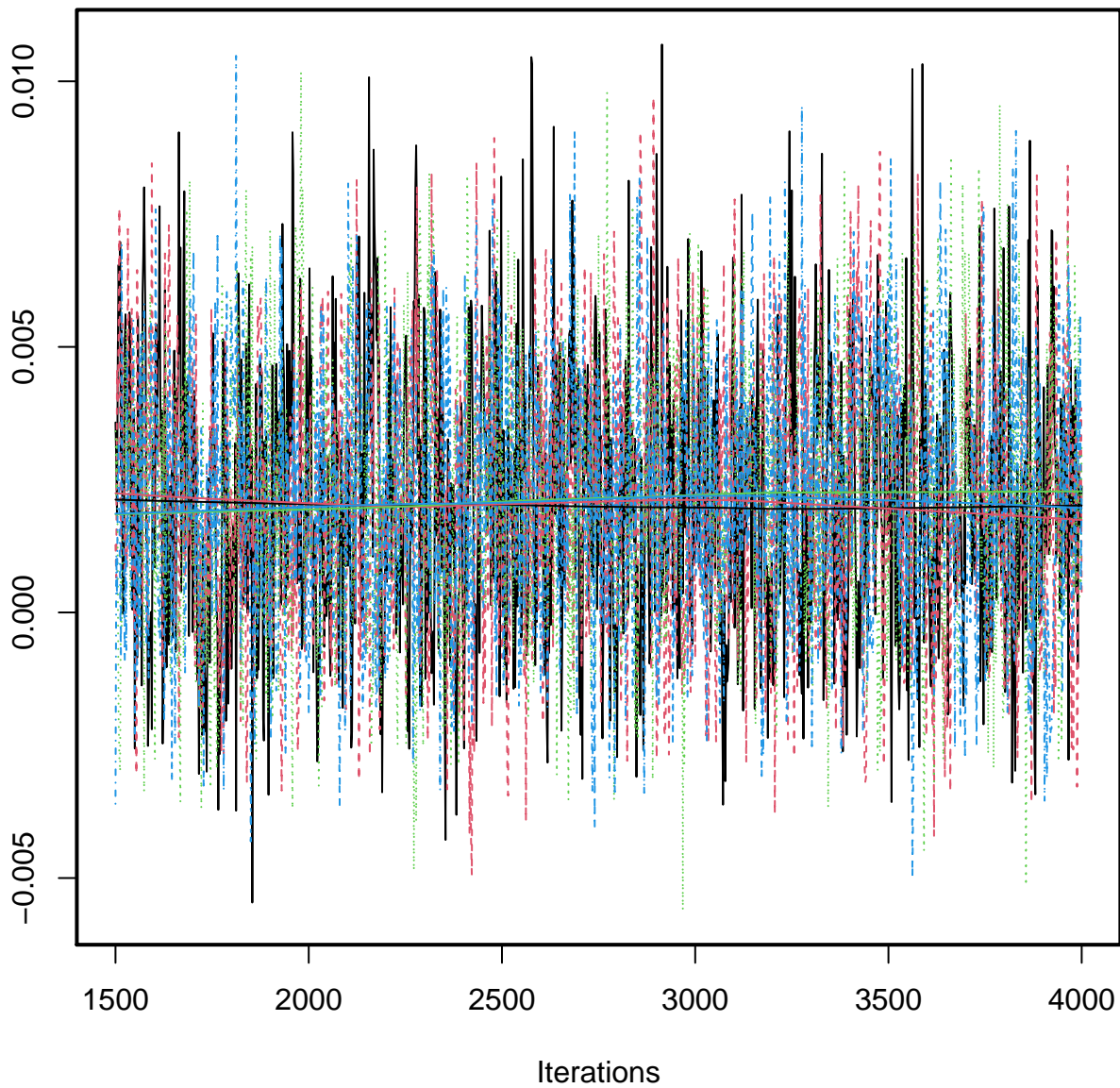


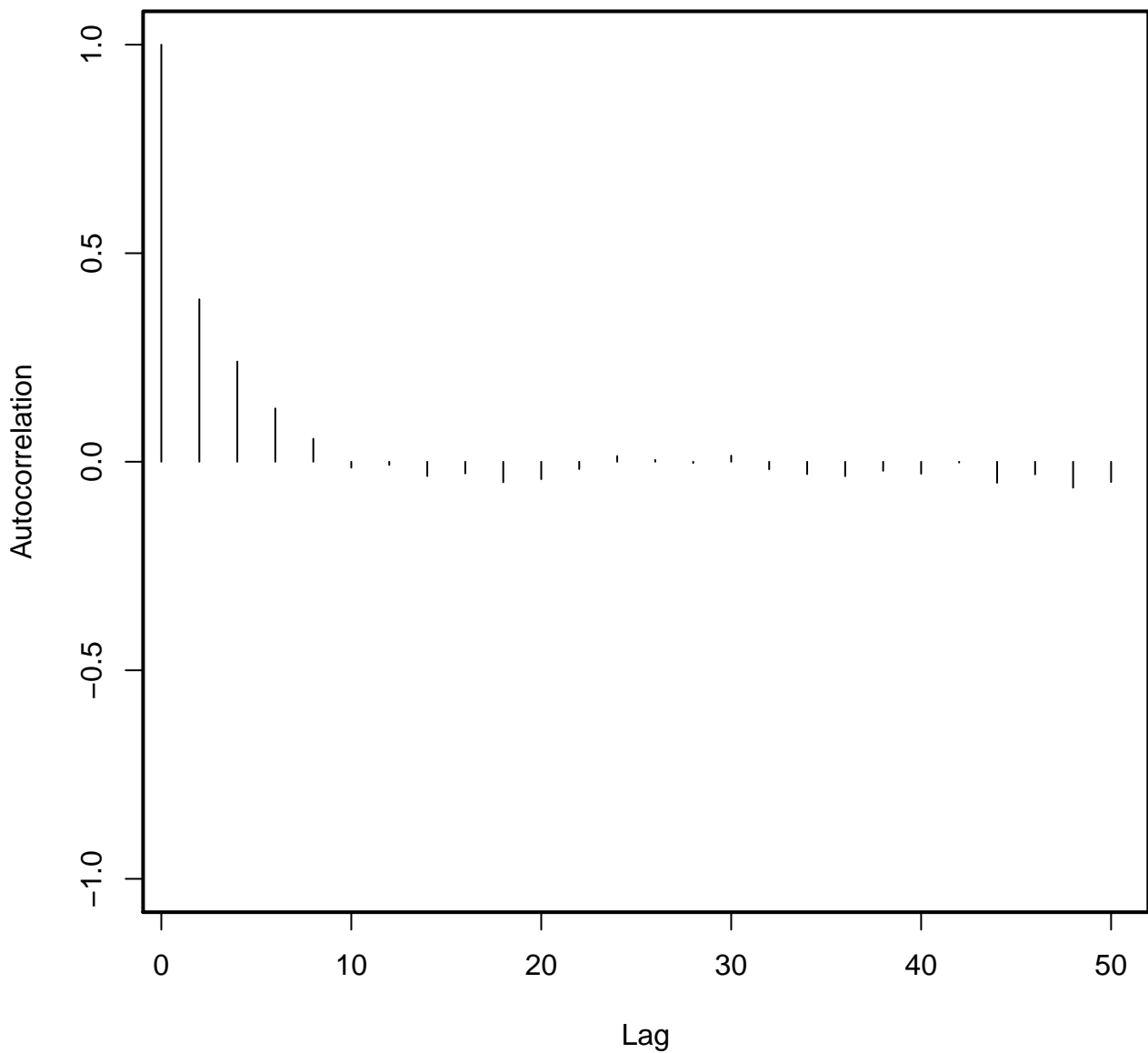


summary plots of beta.trt[3] for SetariaWT quantum_efficiency

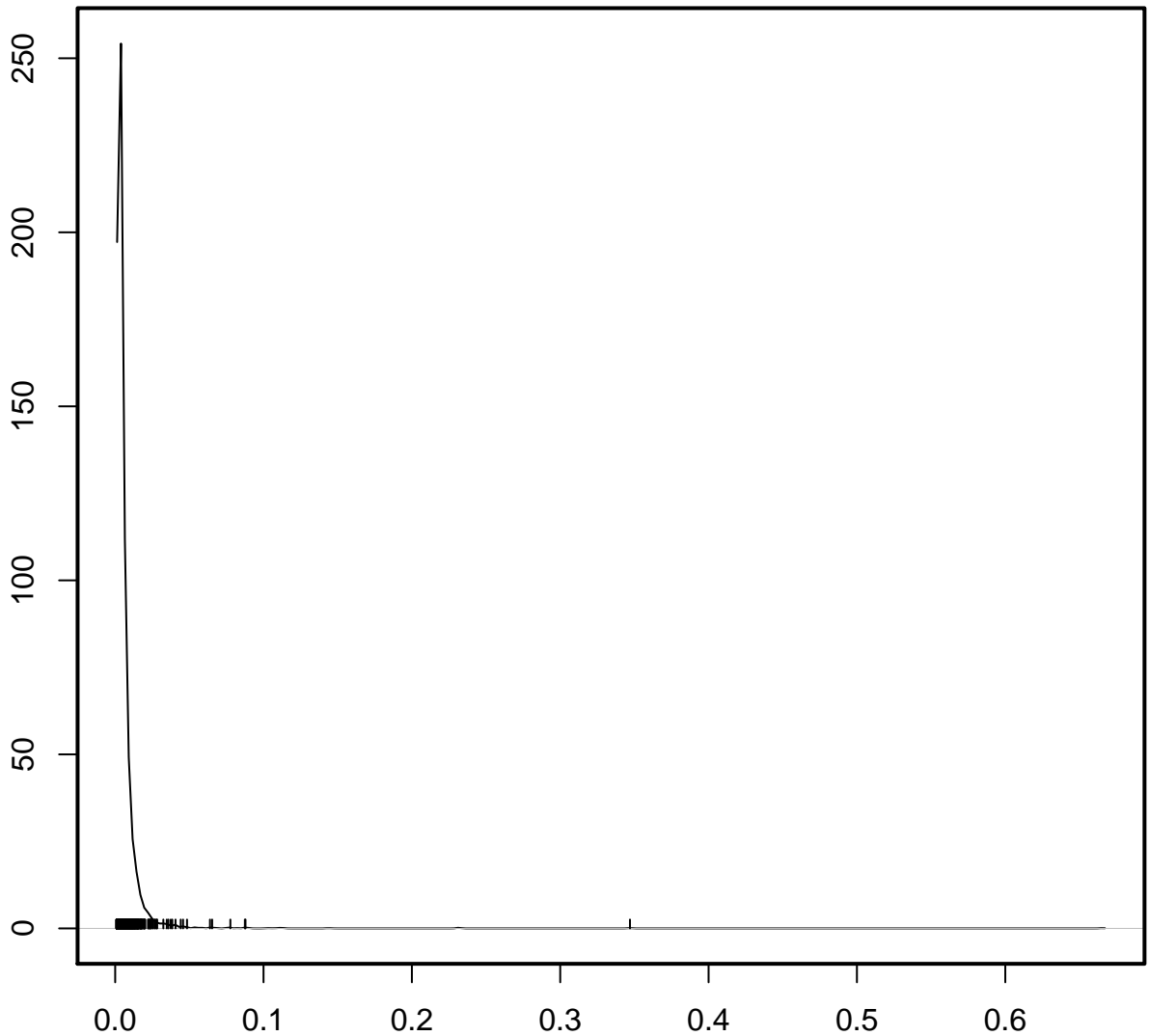


N = 1251 Bandwidth = 0.0004669

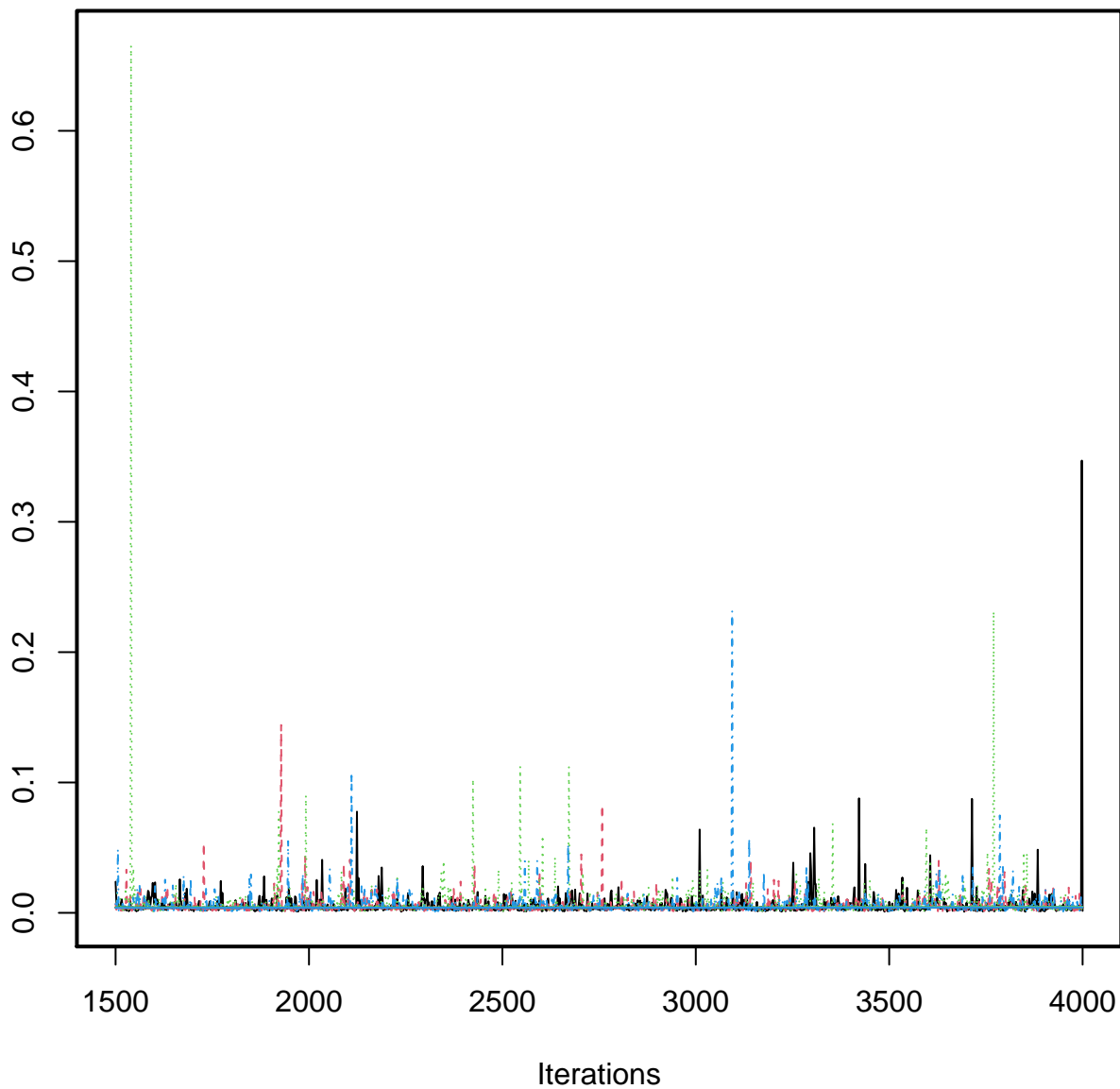


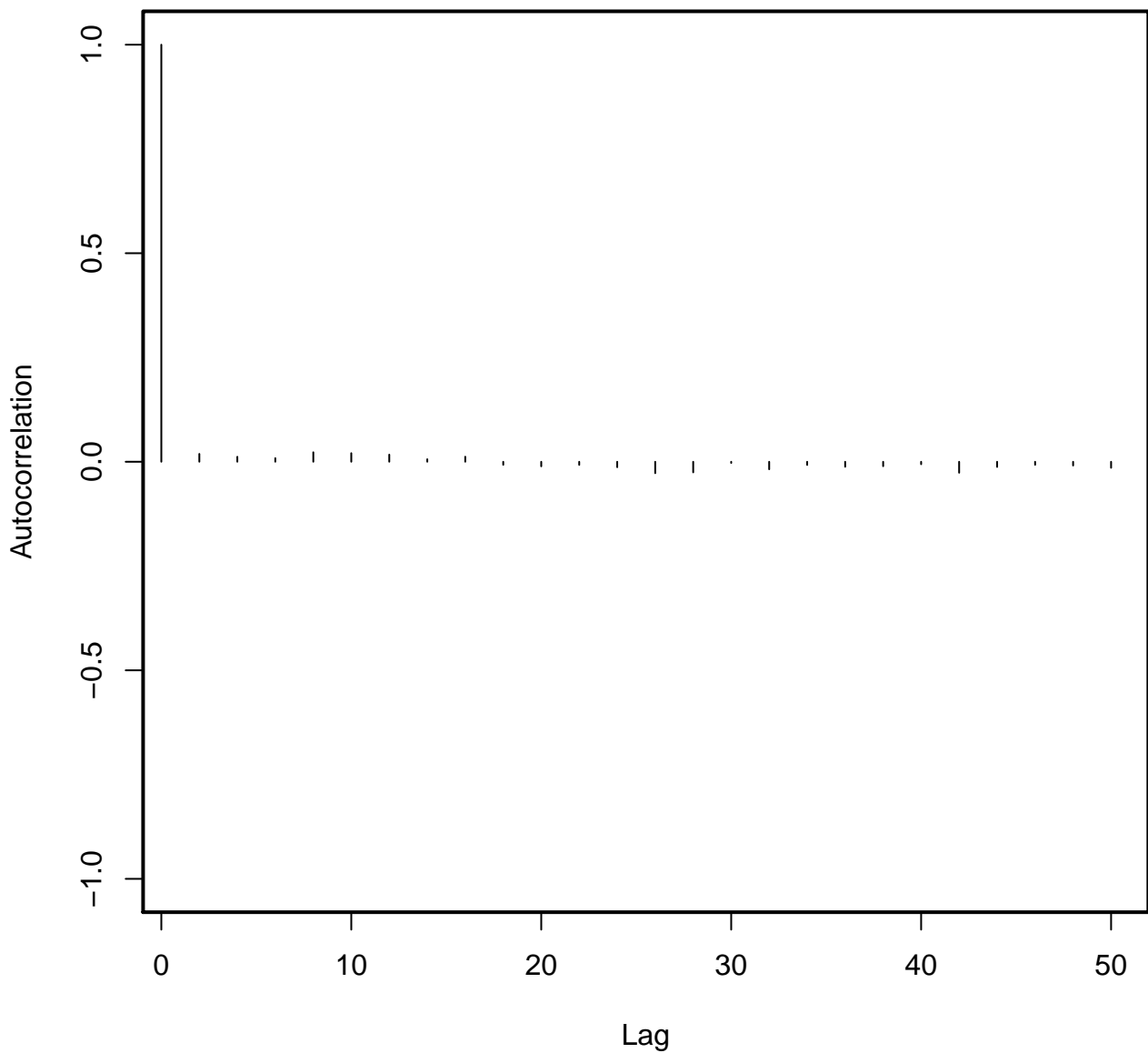


summary plots of sd.site for SetariaWT quantum_efficiency

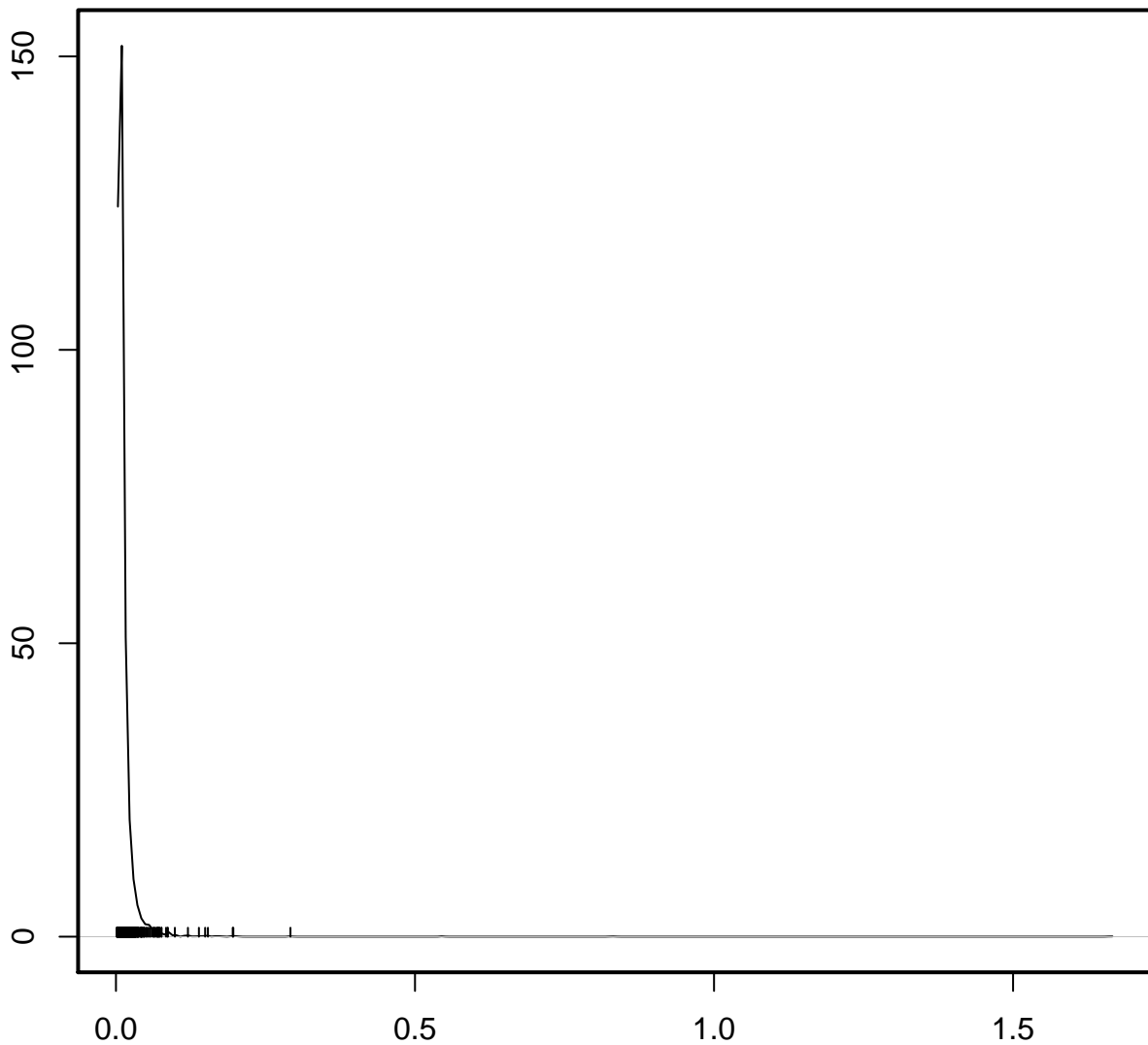


N = 1251 Bandwidth = 0.0005805

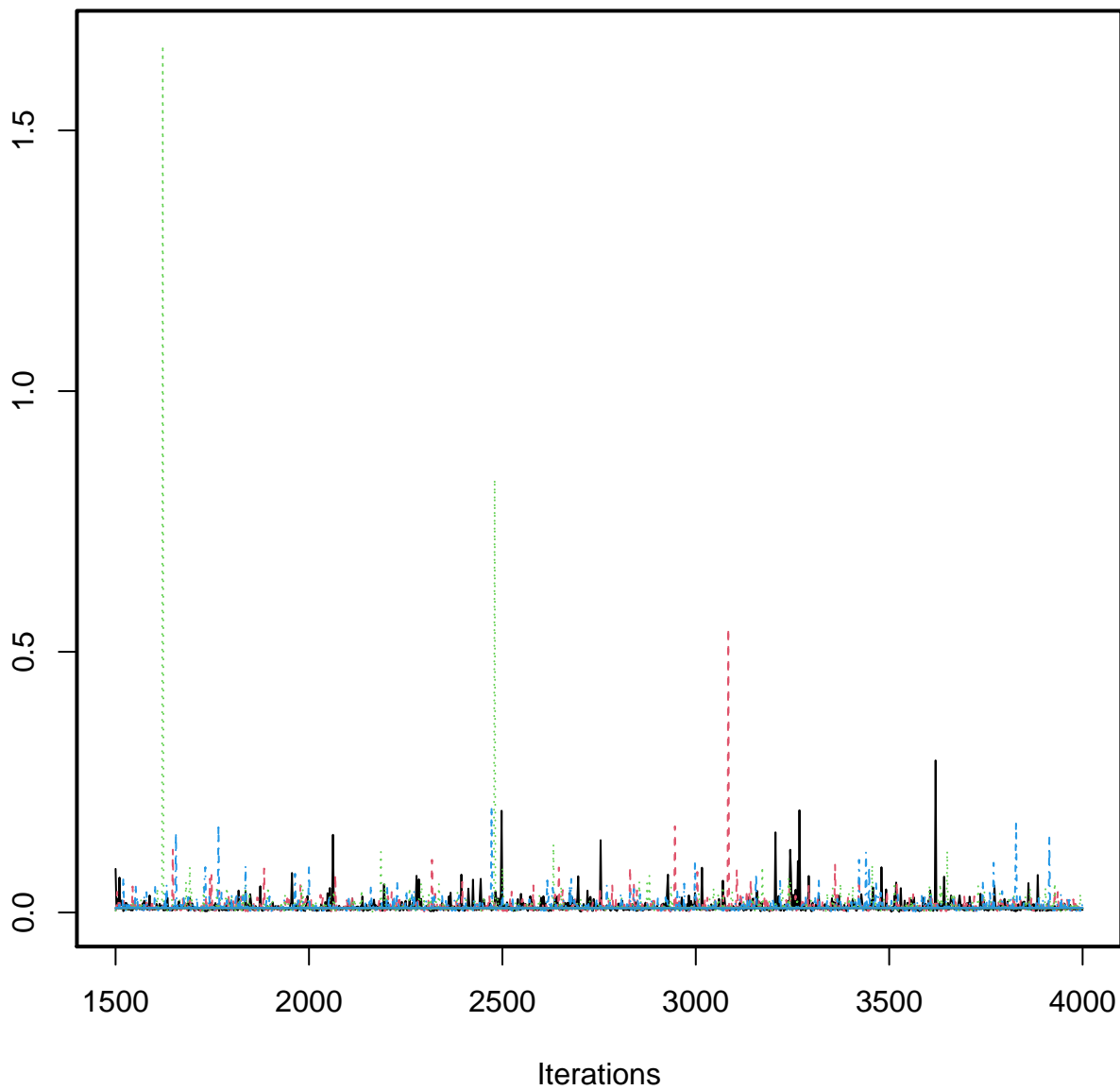


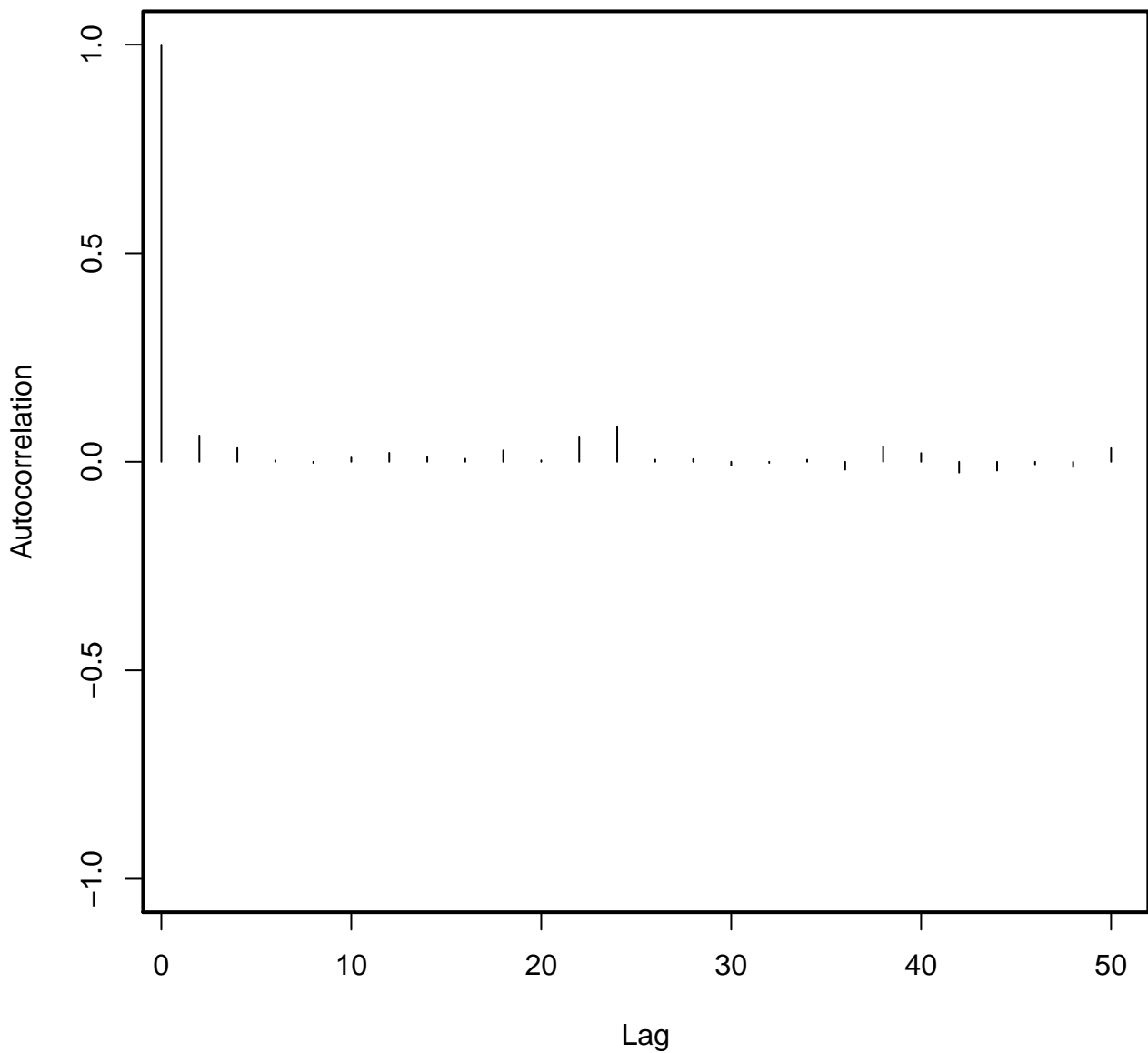


summary plots of sd.trt for SetariaWT quantum_efficiency



N = 1251 Bandwidth = 0.001065





summary plots of sd.y for SetariaWT quantum_efficiency

