Trace of b_intercept

Iterations

Density of b_intercept

N = 3000   Bandwidth = 0.01705
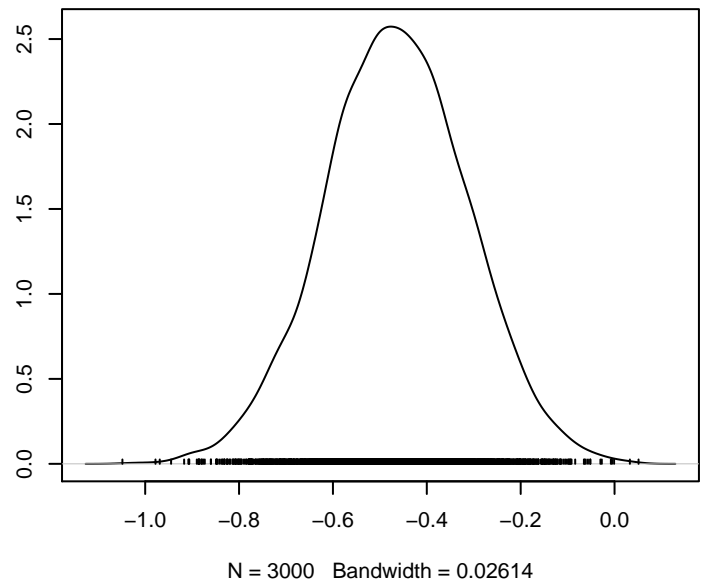
Trace of b_sex

Iterations

Density of b_sex

N = 3000   Bandwidth = 0.02614

Trace of b_correct

Iterations
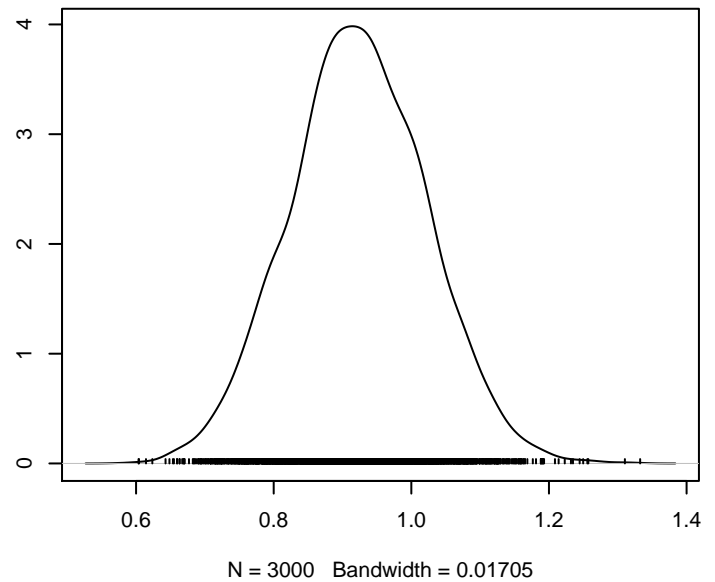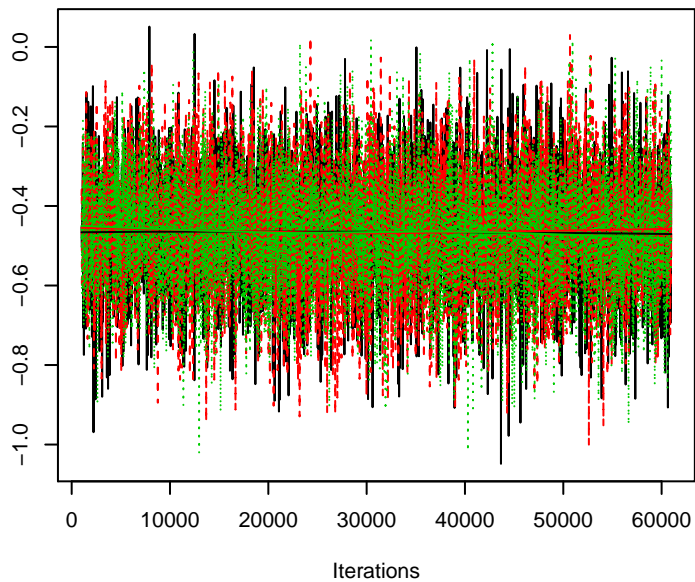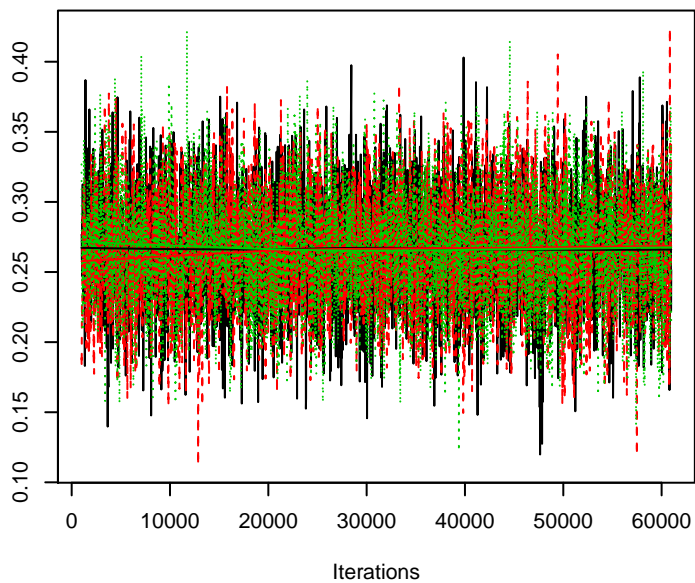
Density of b_correct

N = 3000   Bandwidth = 0.0069
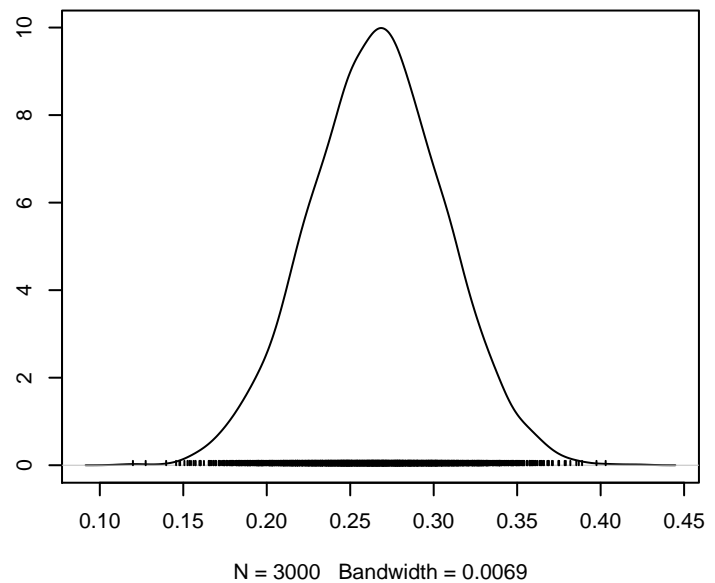
Trace of sigma_p_abs

Density of sigma_p_abs

Iterations

N = 3000   Bandwidth = 0.01072
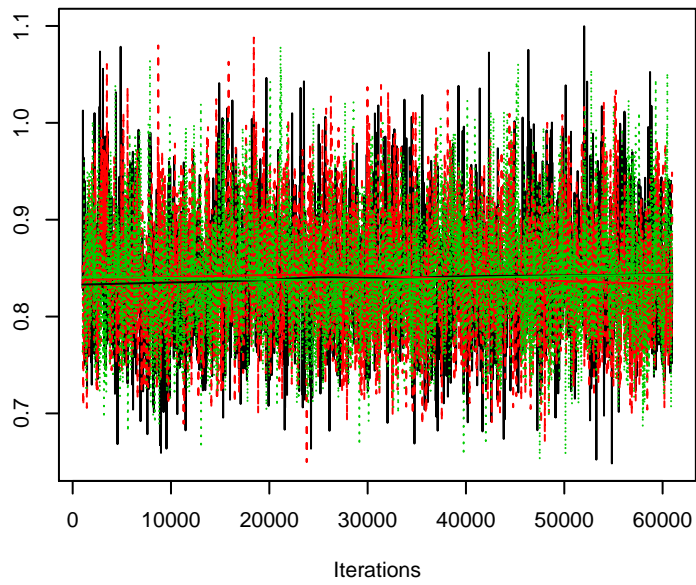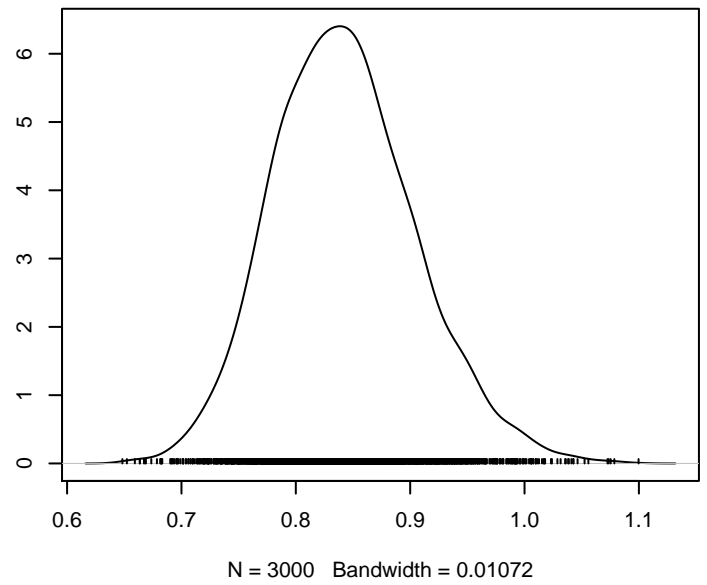
Trace of sigma_q_abs

Density of sigma_q_abs

Iterations

N = 3000   Bandwidth = 0.00783