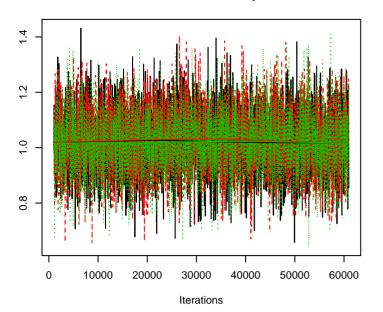
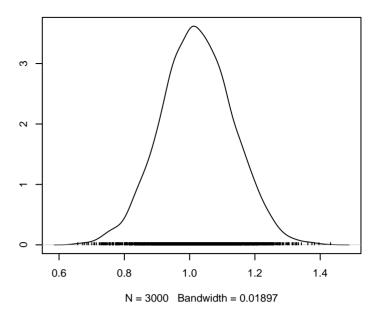
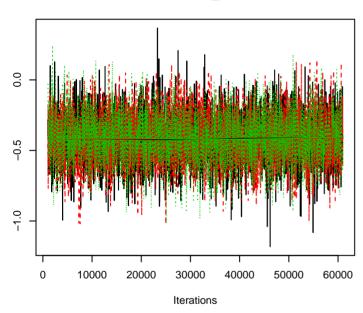
Trace of b_intercept



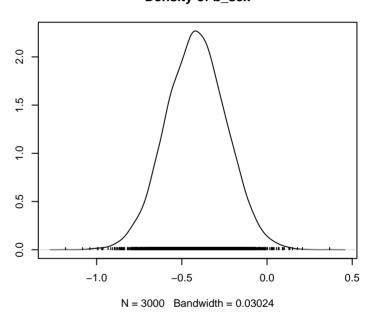
Density of b_intercept



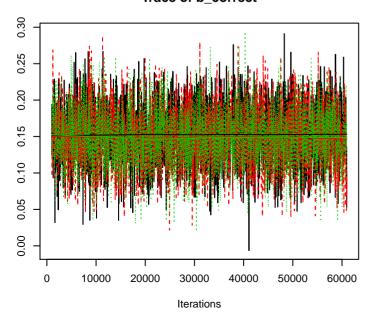
Trace of b_sex



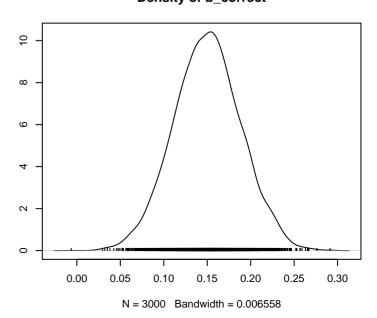
Density of b_sex



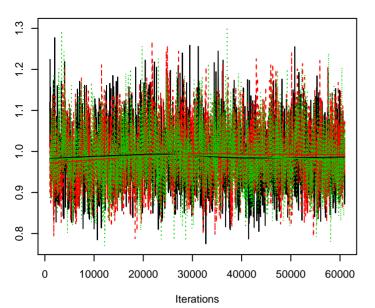
Trace of b_correct



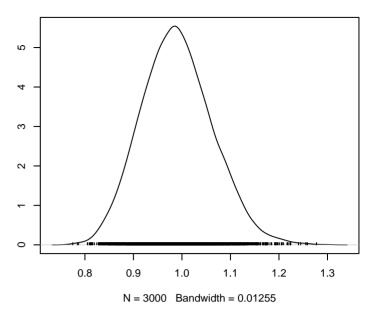
Density of b_correct



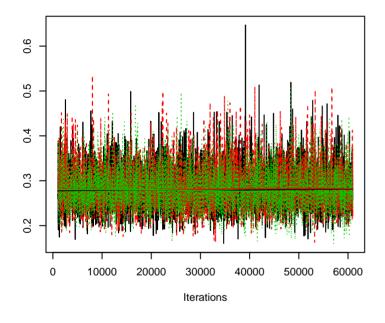
Trace of sigma_p_abs



Density of sigma_p_abs



Trace of sigma_q_abs



Density of sigma_q_abs

