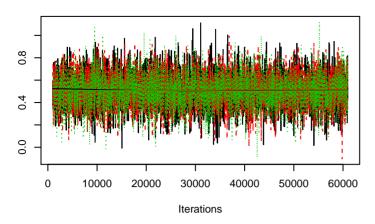
Trace of b_intercept



0.0 0.5 1.0 1.5 2.0 2.5

0.4

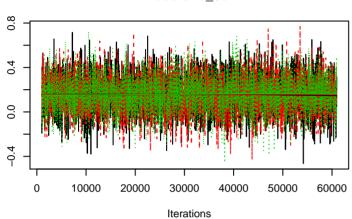
-0.2

0.0

0.2

Density of b_intercept

Trace of b_sex



Density of b_sex

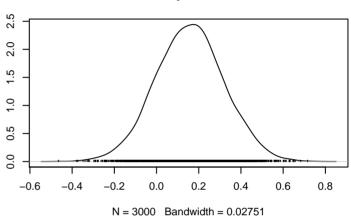
N = 3000 Bandwidth = 0.02609

0.6

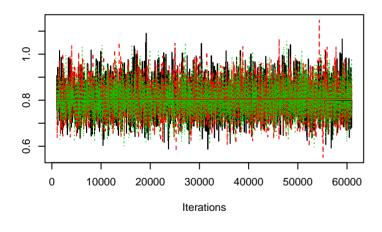
8.0

1.0

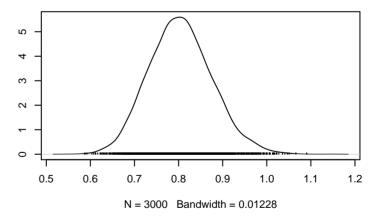
1.2



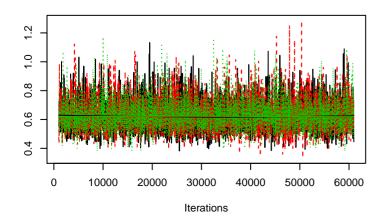
Trace of sigma_p_abs



Density of sigma_p_abs



Trace of sigma_q_abs



Density of sigma_q_abs

