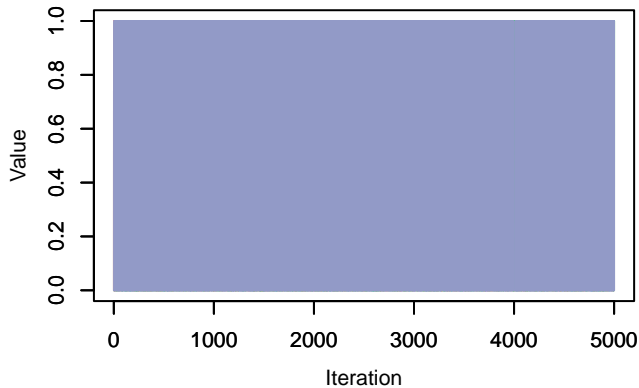
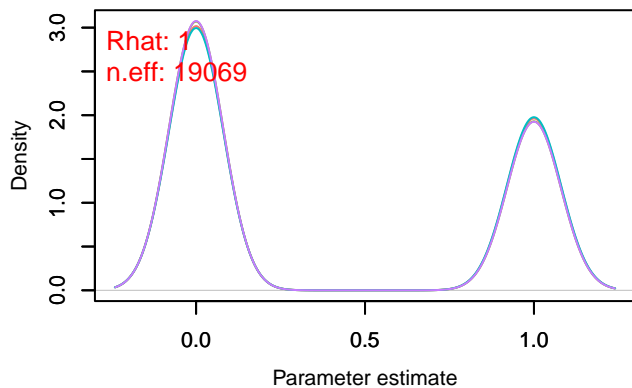


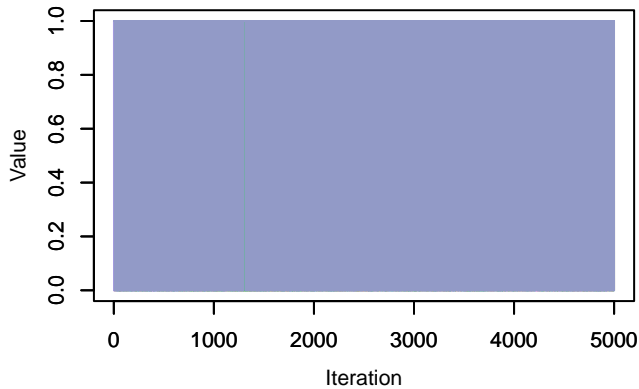
Trace – pi_w[1]



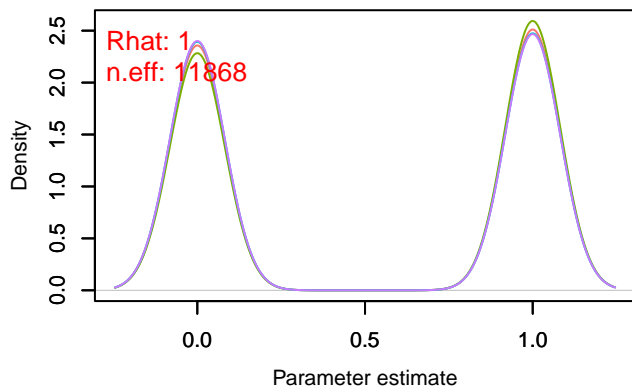
Density – pi_w[1]



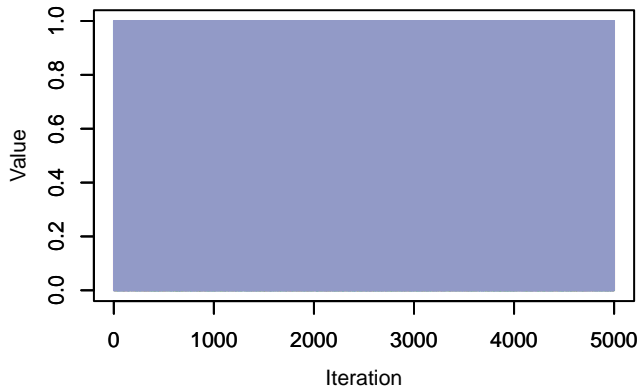
Trace – pi_w[2]



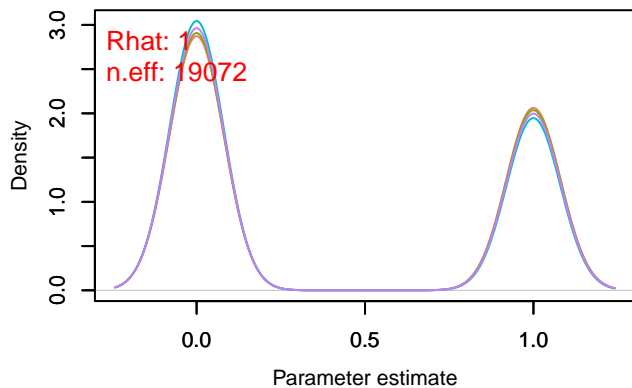
Density – pi_w[2]



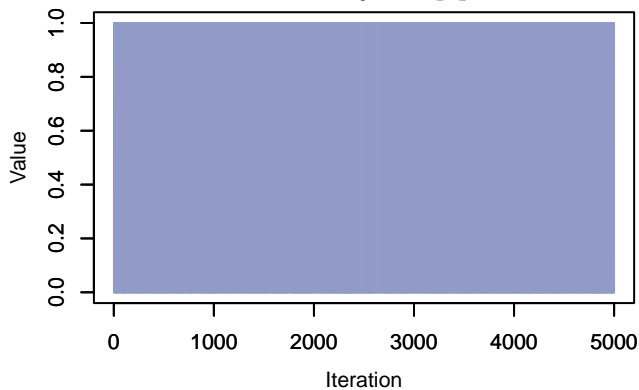
Trace – pi_w[3]



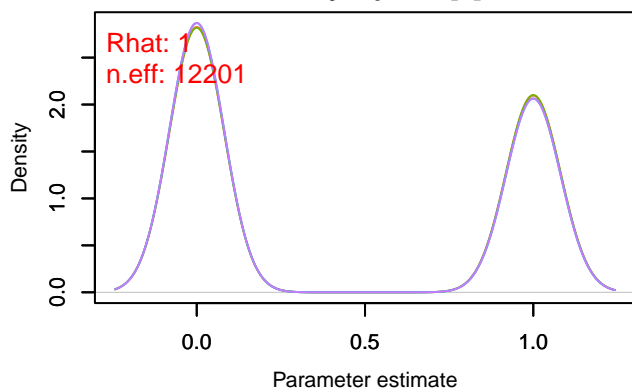
Density – pi_w[3]



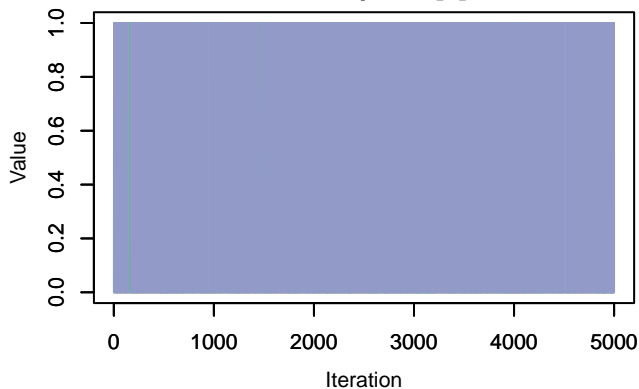
Trace – phi_w[1]



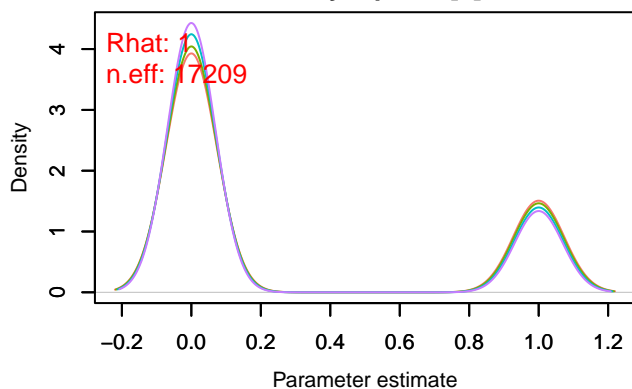
Density – phi_w[1]



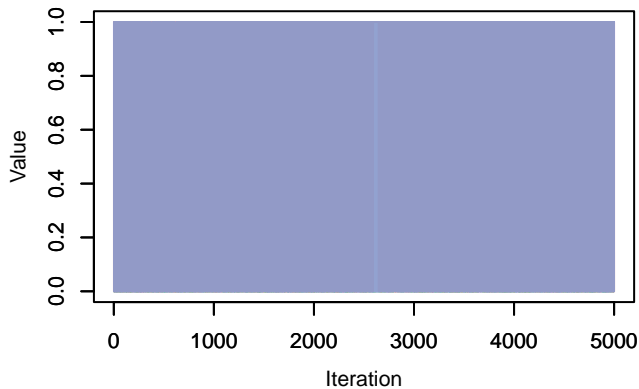
Trace – phi_w[2]



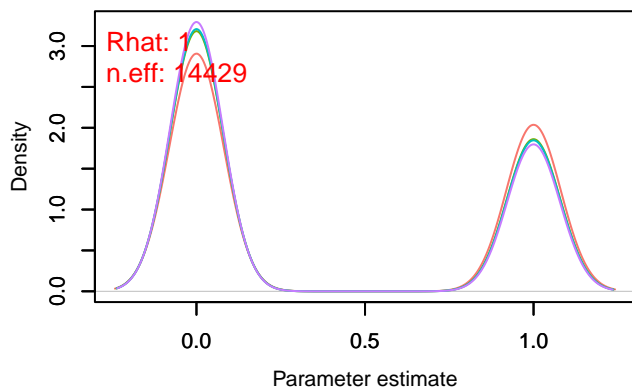
Density – phi_w[2]



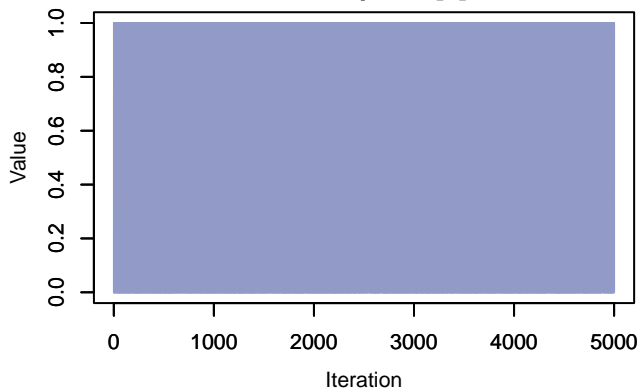
Trace – phi_w[3]



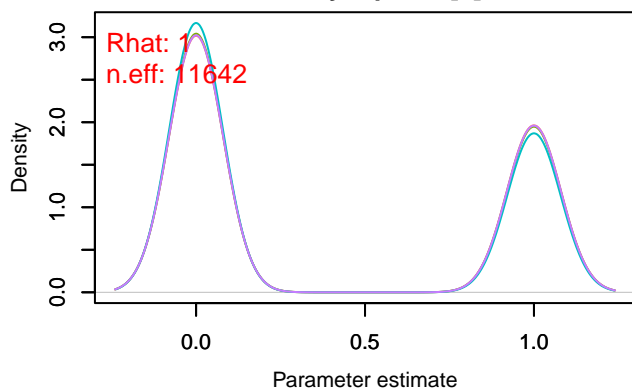
Density – phi_w[3]



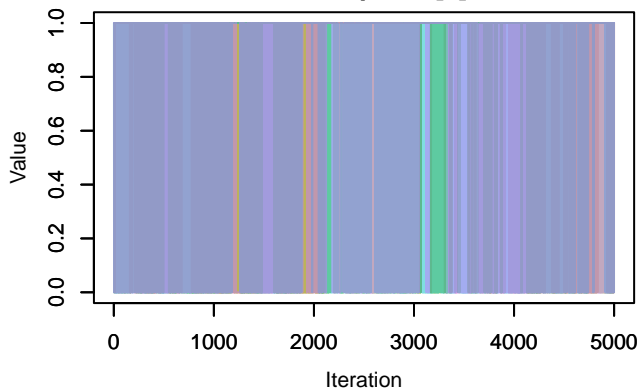
Trace – phi_w[4]



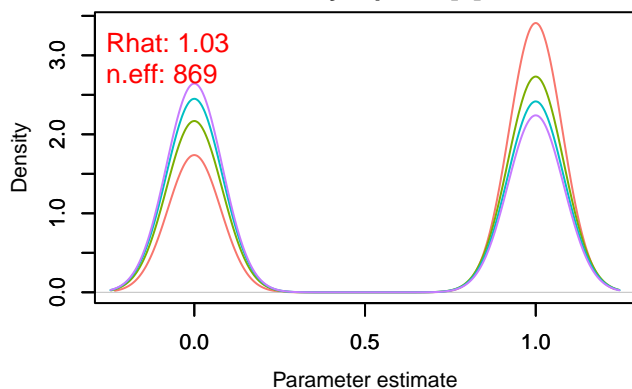
Density – phi_w[4]



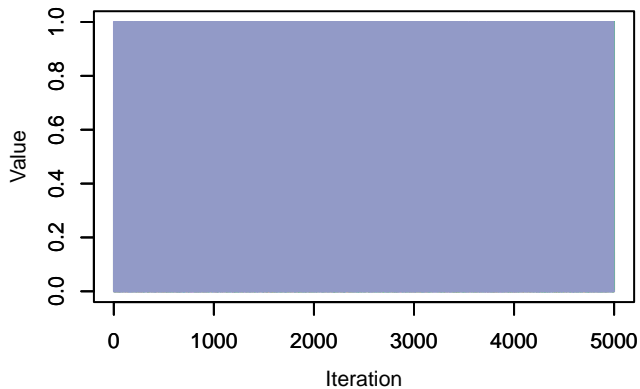
Trace – phi_w[5]



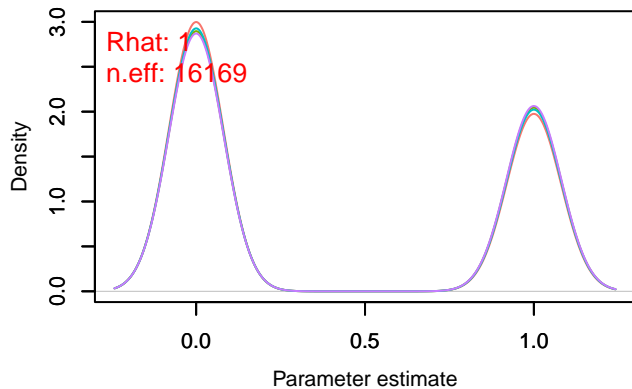
Density – phi_w[5]



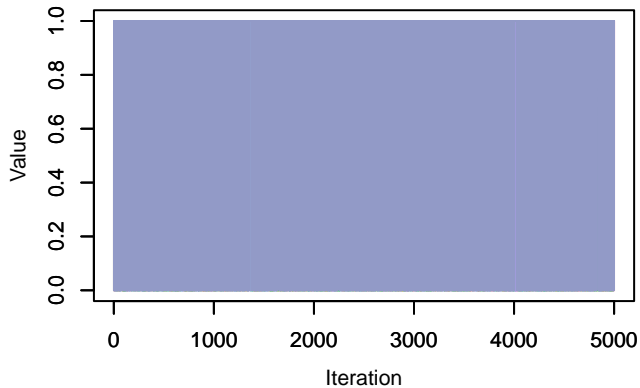
Trace – phi_w[6]



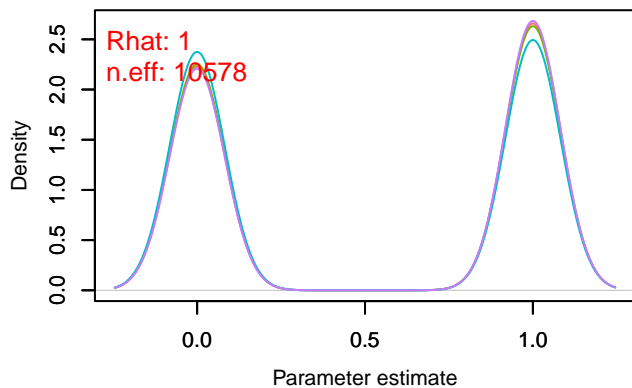
Density – phi_w[6]



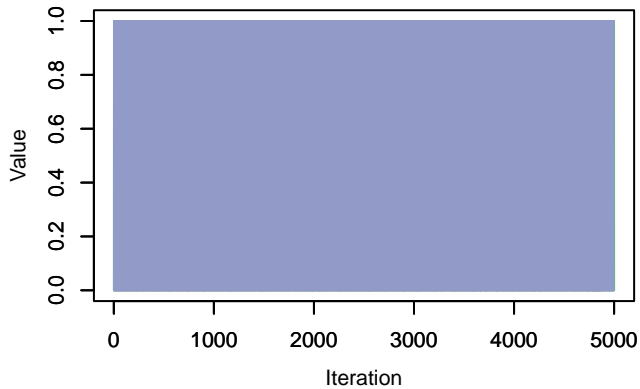
Trace – psi12_w[1]



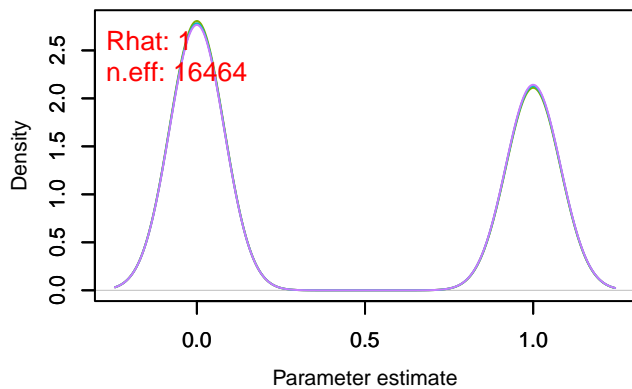
Density – psi12_w[1]



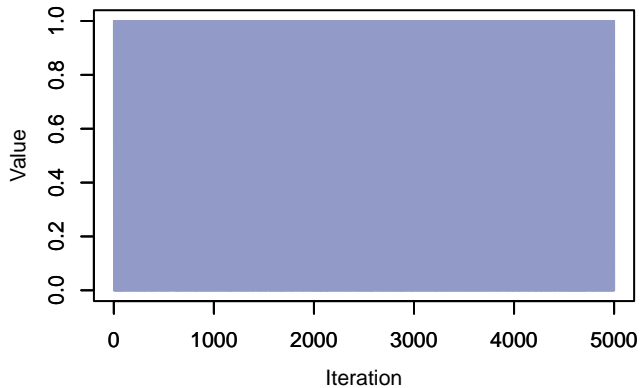
Trace – psi12_w[2]



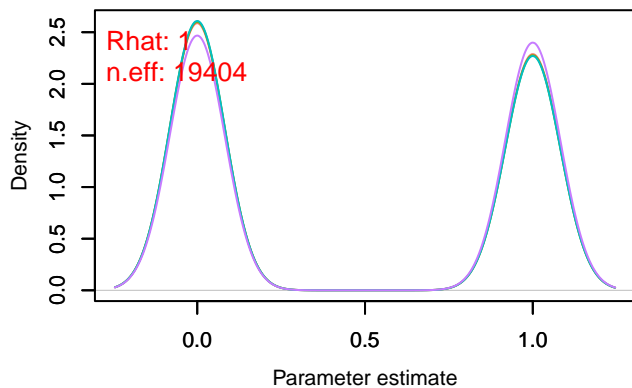
Density – psi12_w[2]



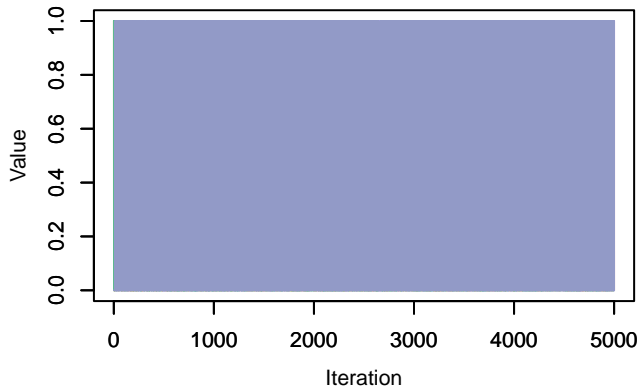
Trace – psi12_w[3]



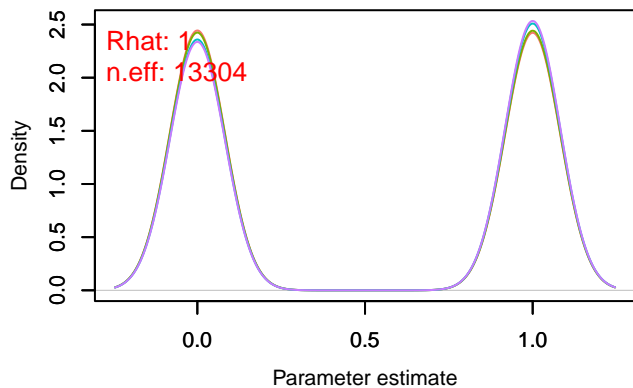
Density – psi12_w[3]



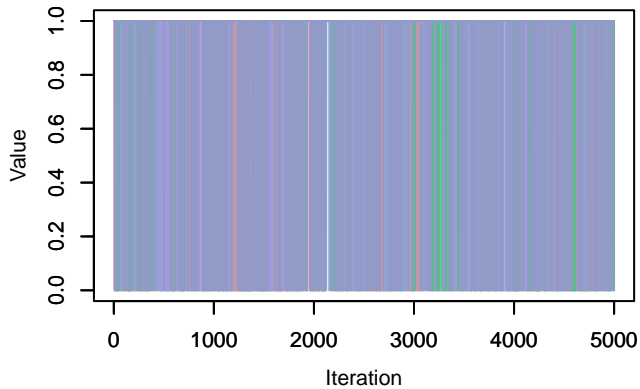
Trace – psi12_w[4]



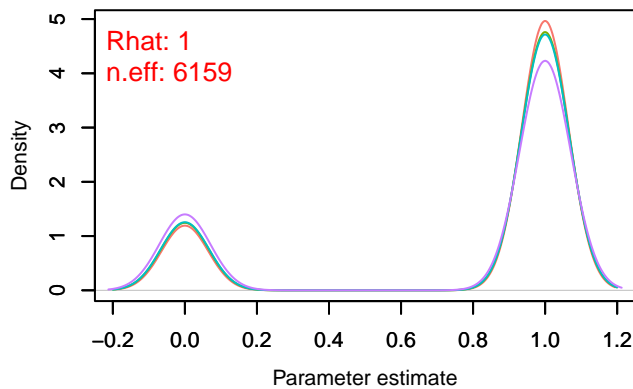
Density – psi12_w[4]



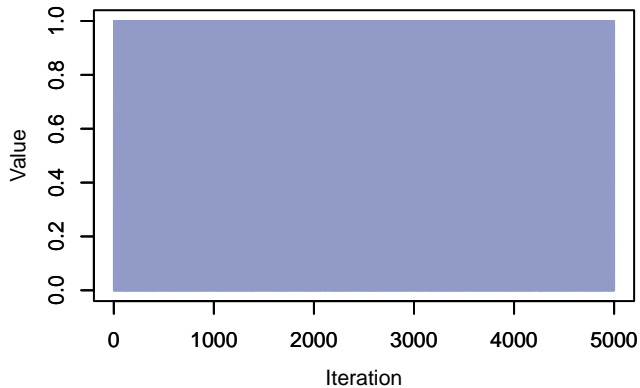
Trace – psi21_w[1]



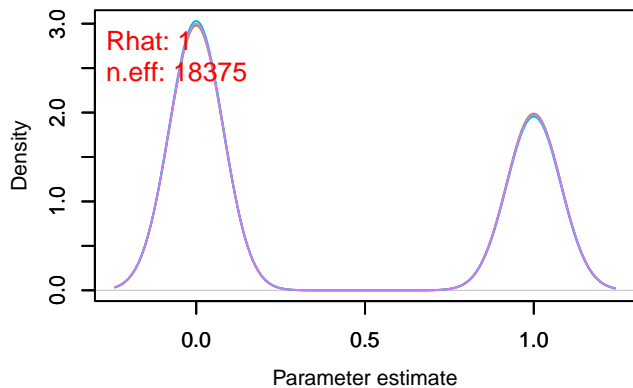
Density – psi21_w[1]



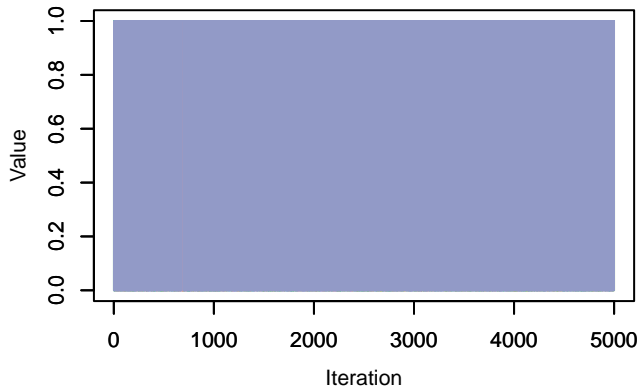
Trace – psi21_w[2]



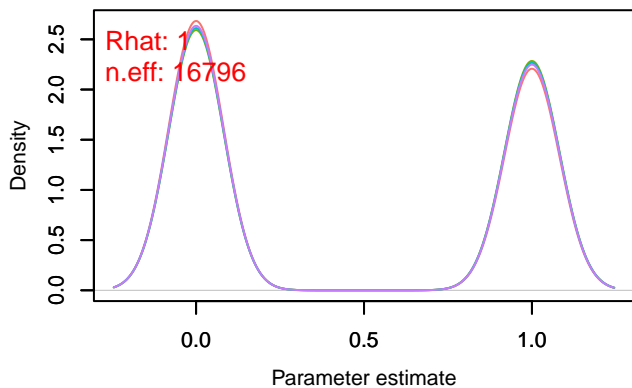
Density – psi21_w[2]



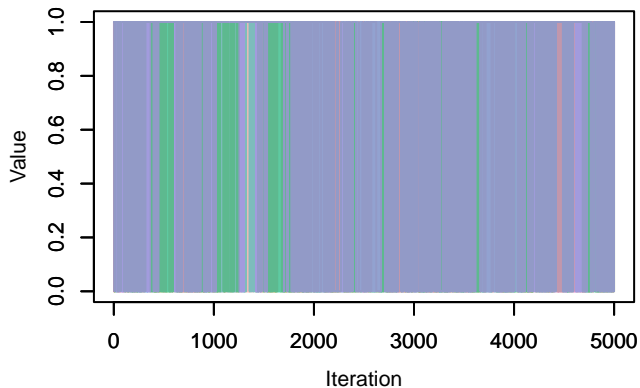
Trace – psi21_w[3]



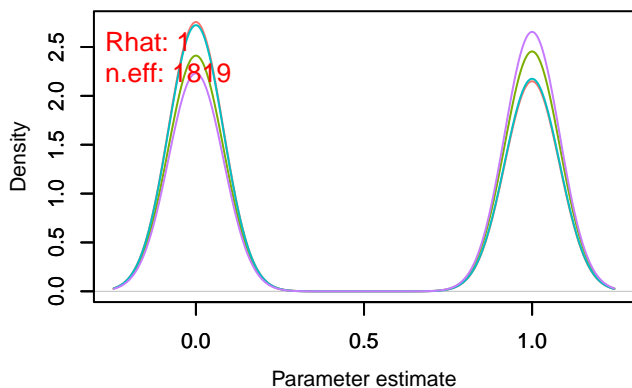
Density – psi21_w[3]



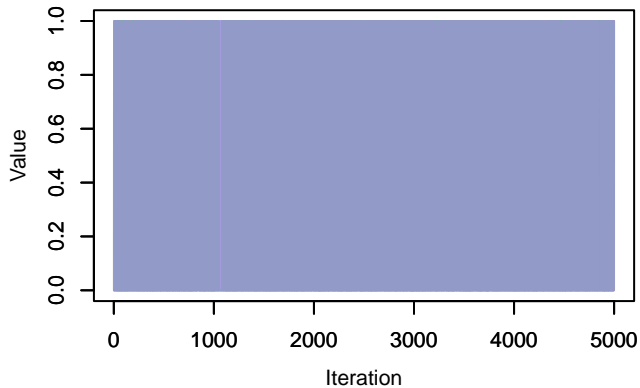
Trace – psi21_w[4]



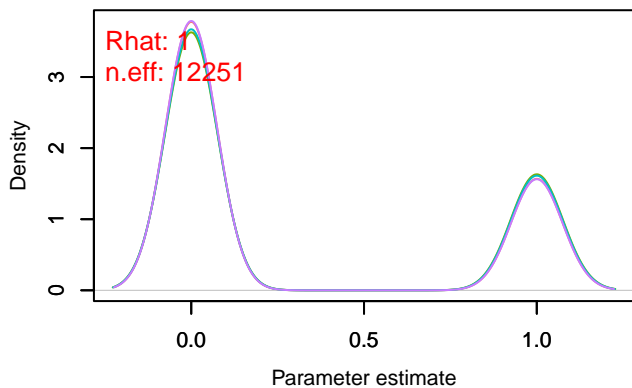
Density – psi21_w[4]



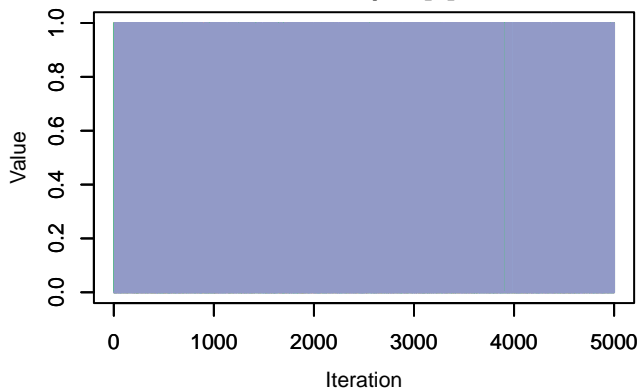
Trace – p_w[1]



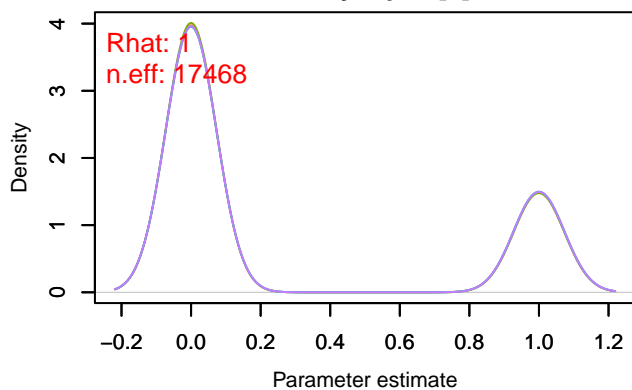
Density – p_w[1]



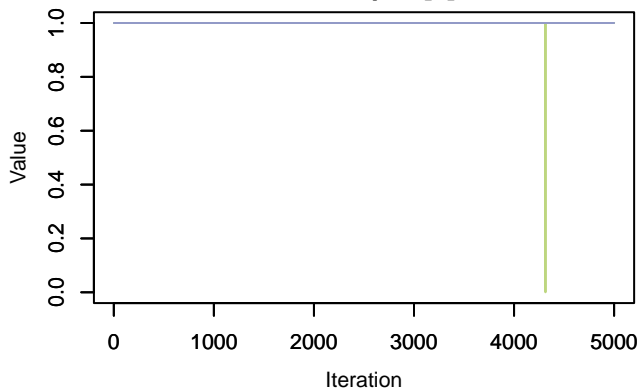
Trace – p_w[2]



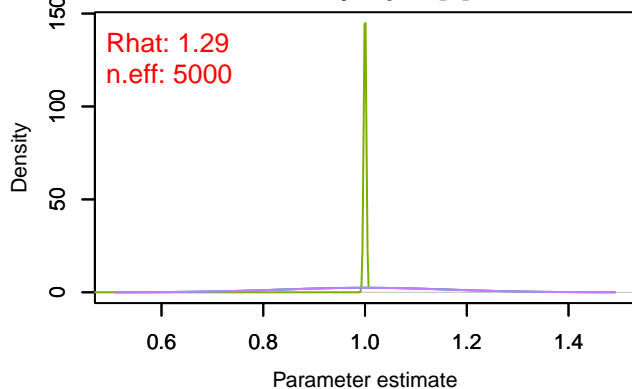
Density – p_w[2]



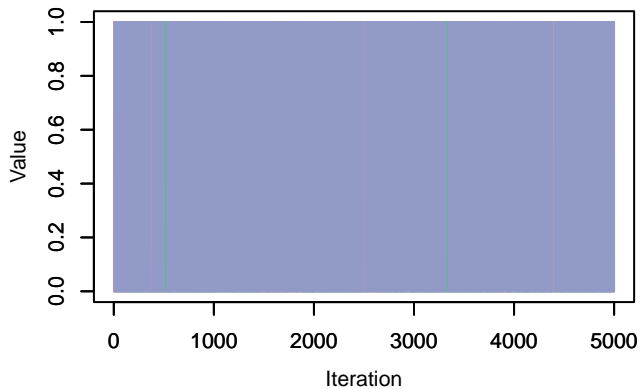
Trace – p_w[3]



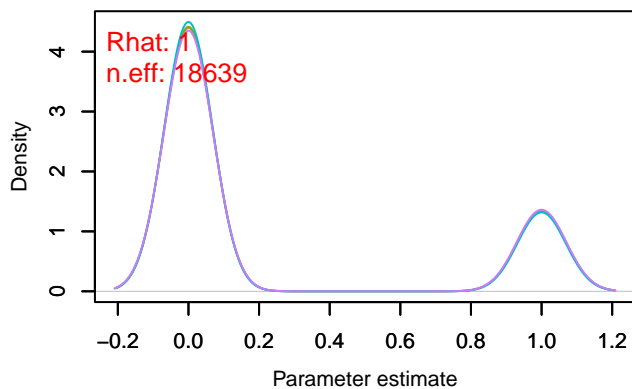
Density – p_w[3]



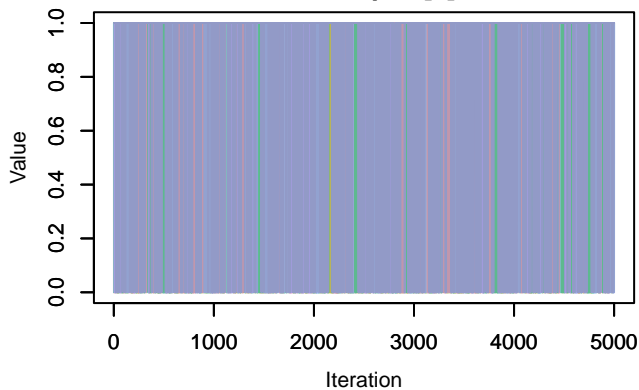
Trace – p_w[4]



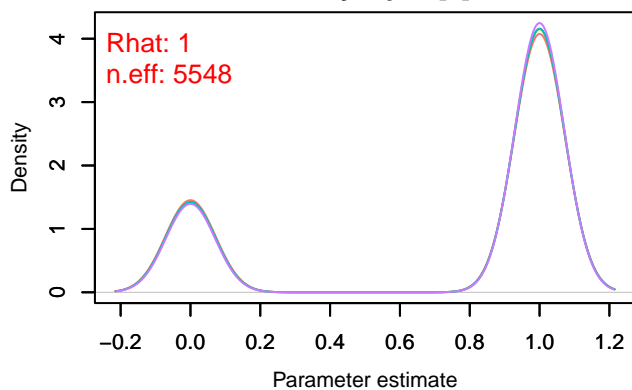
Density – p_w[4]



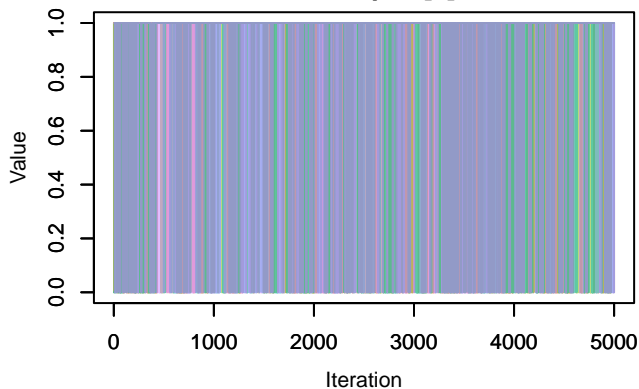
Trace – p_w[5]



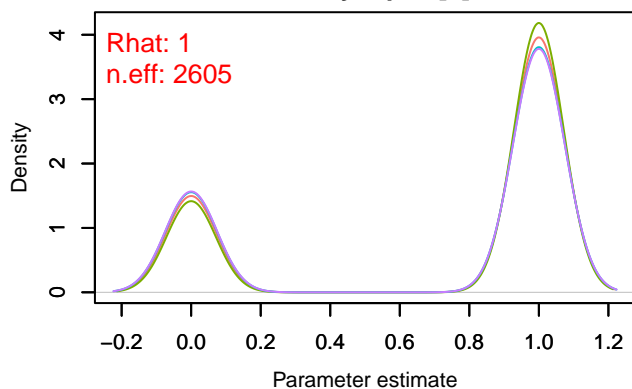
Density – p_w[5]



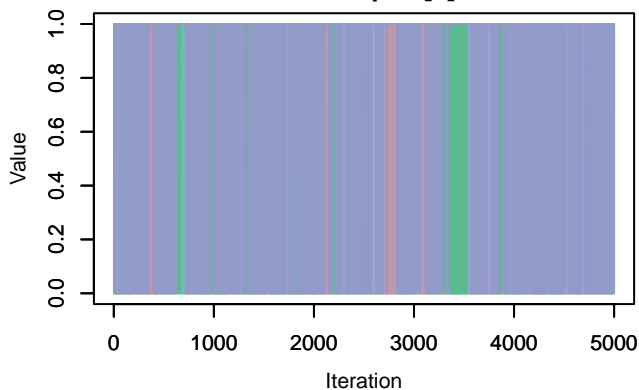
Trace – p_w[6]



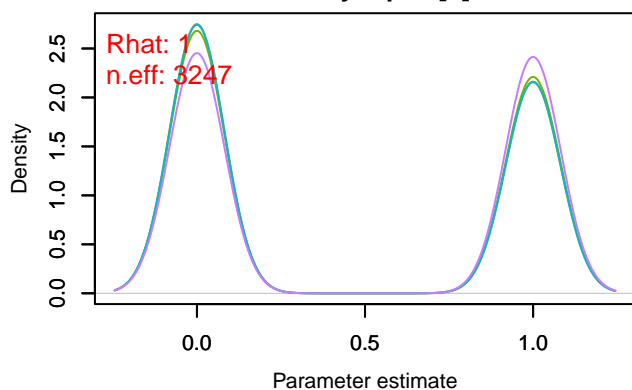
Density – p_w[6]



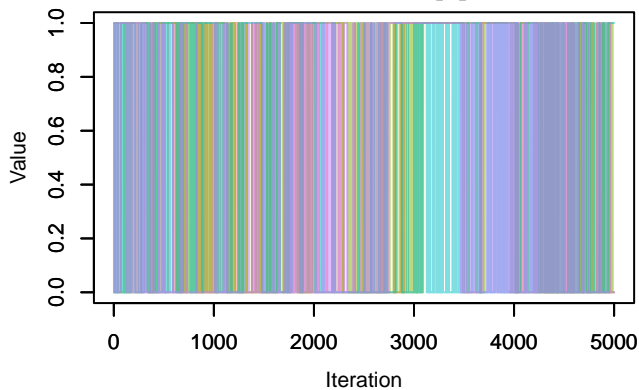
Trace – p_w[7]



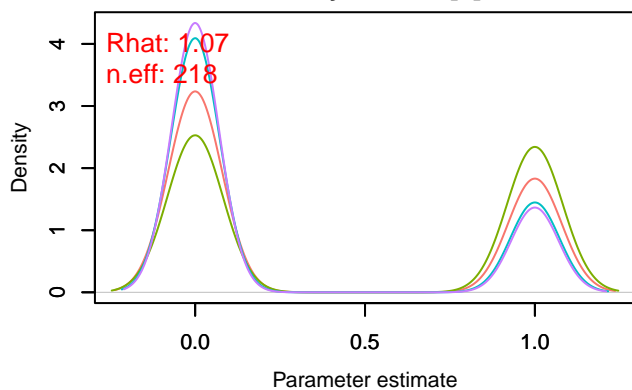
Density – p_w[7]



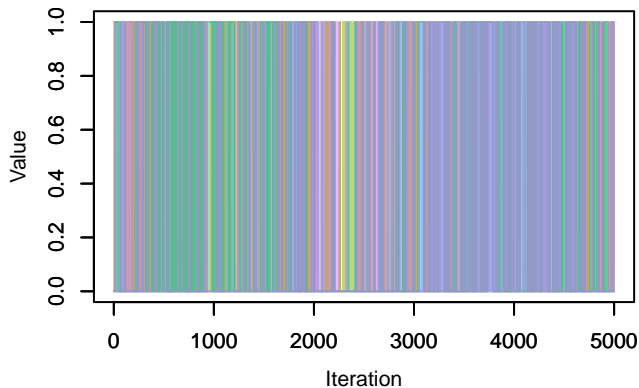
Trace – mu_w[1]



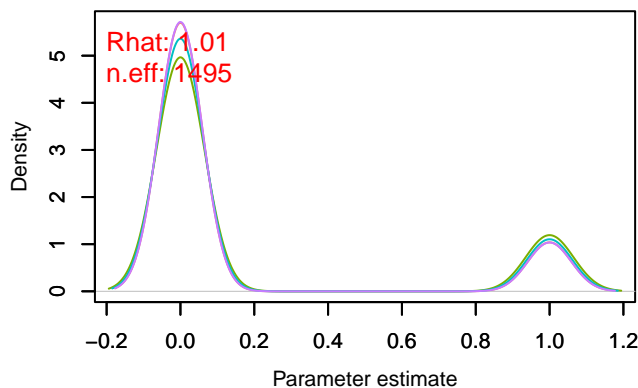
Density – mu_w[1]



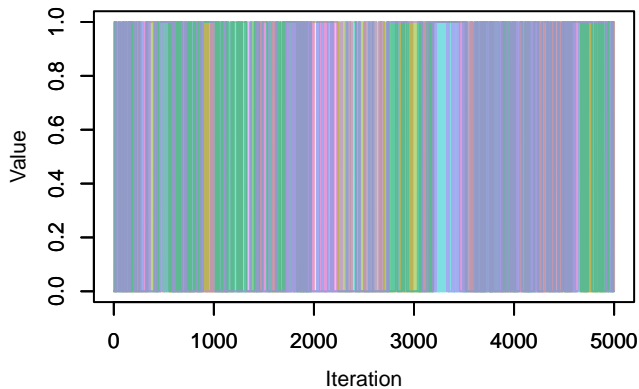
Trace – mu_w[2]



Density – mu_w[2]



Trace – mu_w[3]



Density – mu_w[3]

