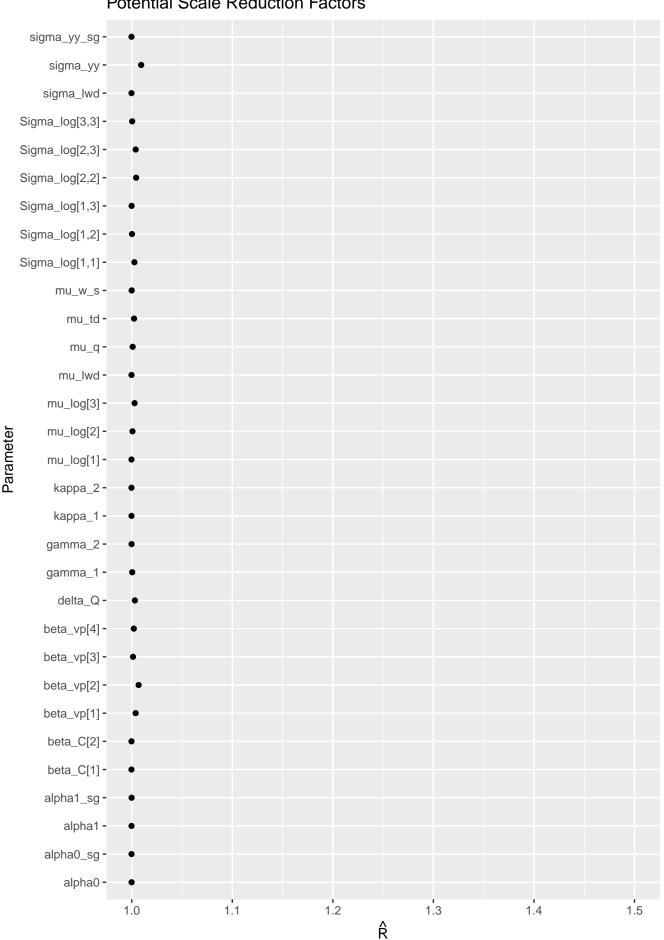
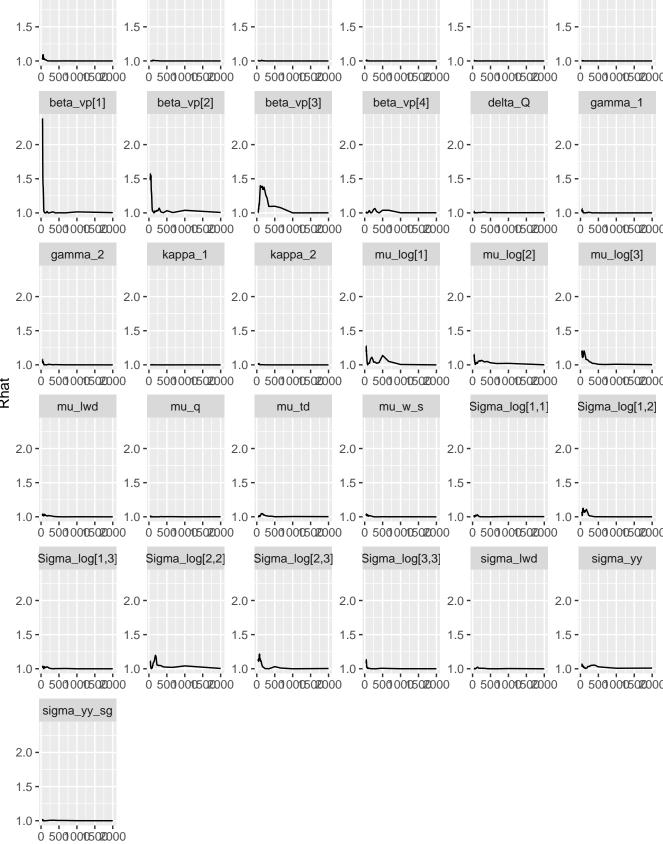


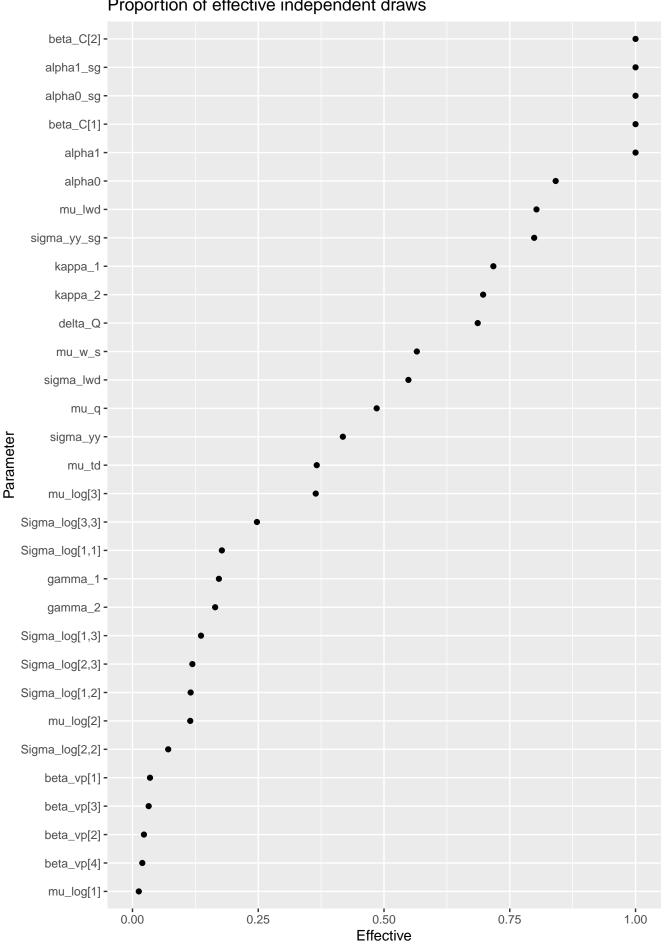
Potential Scale Reduction Factors



Shrinkage of Potential Scale Reduction Factors alpha0 alpha0 sq alpha1 beta_C[1] alpha1_sg beta_C[2] 2.0 -2.0 -2.0 -2.0 -2.0 -2.0 -1.5 -1.5 -1.5 -1.5 -1.0 1.0 -beta_vp[1] beta_vp[2] beta_vp[3] beta_vp[4] delta_Q gamma_1 2.0 -2.0 -2.0 -2.0 -2.0 -1.5 -1.5 -1.5 -1.5 -1.5 -1.0 -1.0 -1.0 - 1.0 - 1.0 -0 500 000 502000 0 500 000 502000 0 500 000 502000 0 500 000 502000 0 500 000 502000 0 500100105020000 kappa_2 gamma_2 kappa_1 mu_log[1] mu_log[2] mu_log[3] 2.0 -2.0 -2.0 -2.0 -2.0 -1.5 -1.5 -1.5 -1.5 -1.5 -1.0 - V 1.0 -1.0 -0 500 000502000 0 500 000502000 0 500 000502000 0 500 000502000 0 500100105020000 0 500 000 000 000000 mu lwd mu_q mu_td mu_w_s Sigma_log[1,1] Sigma_log[1,2] 2.0 -2.0 -2.0 -2.0 -2.0 -1.5 -1.5 -1.5 -1.5 -1.5 -Sigma_log[2,2] Sigma_log[2,3] Sigma_log[3,3] Sigma_log[1,3] sigma_lwd sigma_yy 2.0 -2.0 -2.0 -2.0 -2.0 -



Proportion of effective independent draws



Geweke Diagnostics sigma_yy_sg sigma_yy sigma_lwd -Sigma_log[3,3] -Sigma_log[2,3] -Sigma_log[2,2] -Sigma_log[1,3] -Sigma_log[1,2] -Sigma_log[1,1] mu_w_s mu_td mu_q mu_lwd mu_log[3] -Chain mu_log[2] -Parameter mu_log[1] kappa_2 kappa_1 gamma_2 gamma_1 delta_Q beta_vp[4] beta_vp[3] beta_vp[2] beta_vp[1] beta_C[2] beta_C[1] alpha1_sg alpha1 alpha0_sg alpha0 -Ö -2 Z

