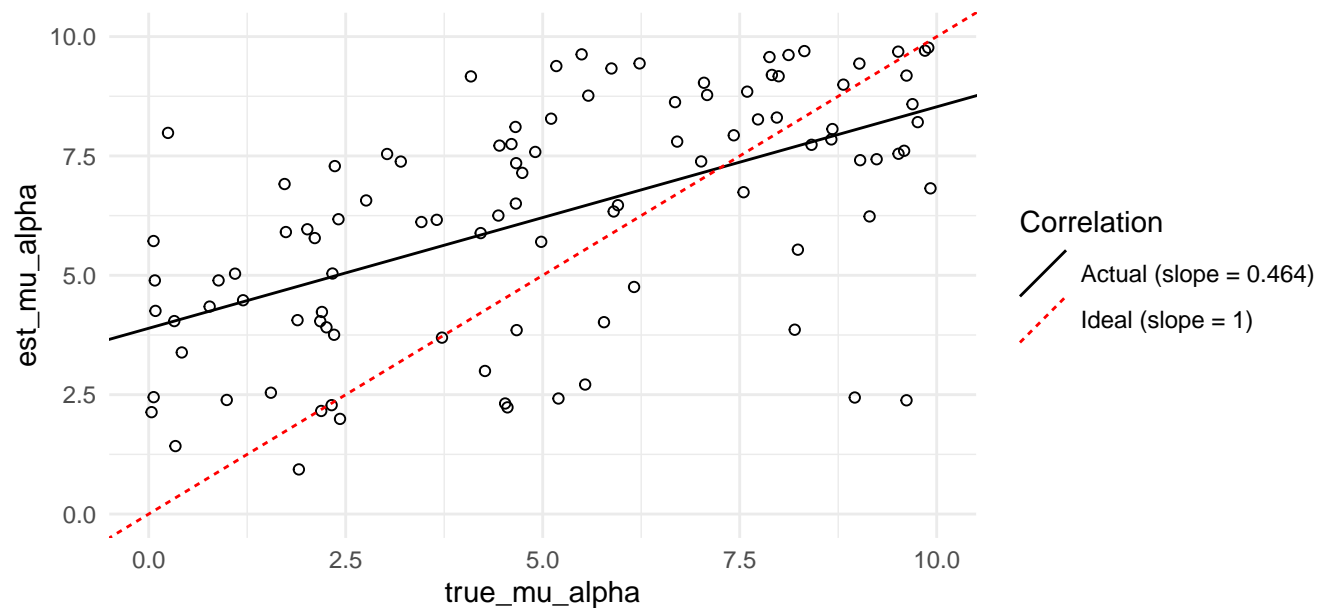
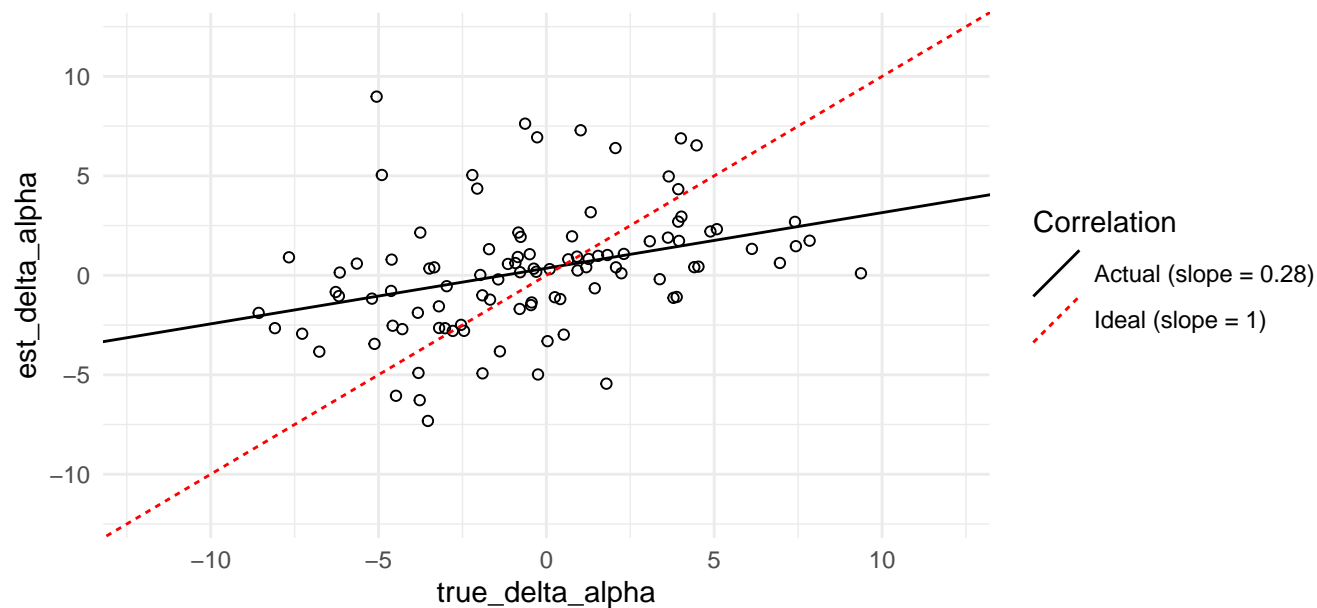


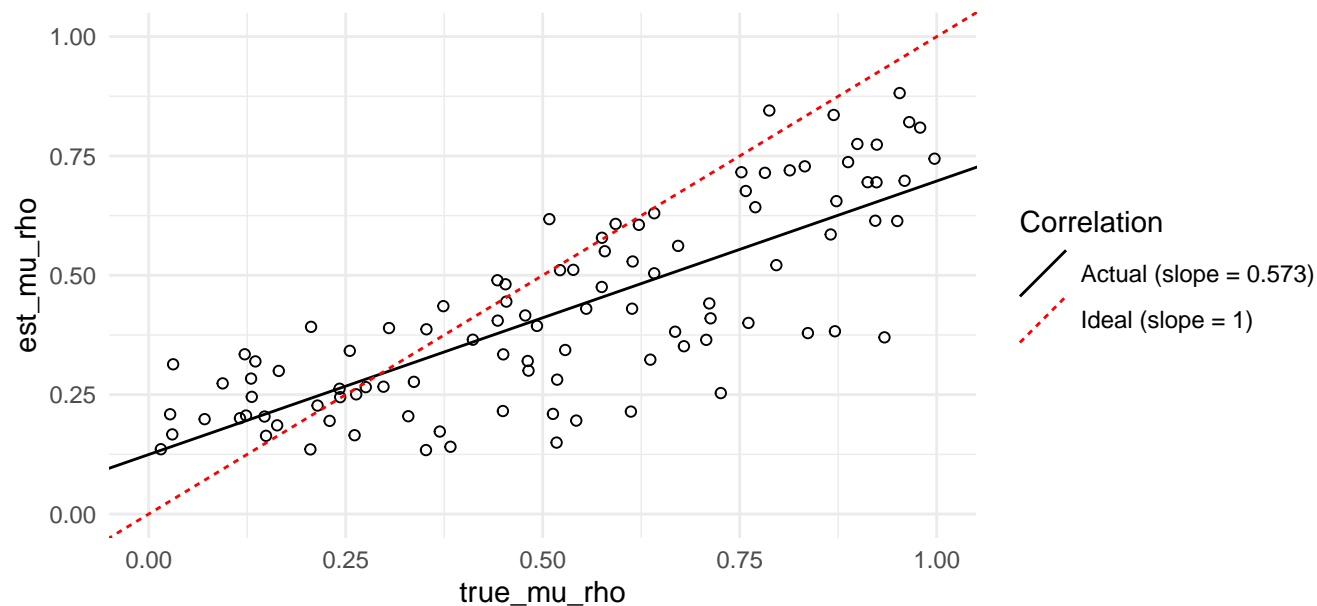
Recovery of alpha mode (μ)



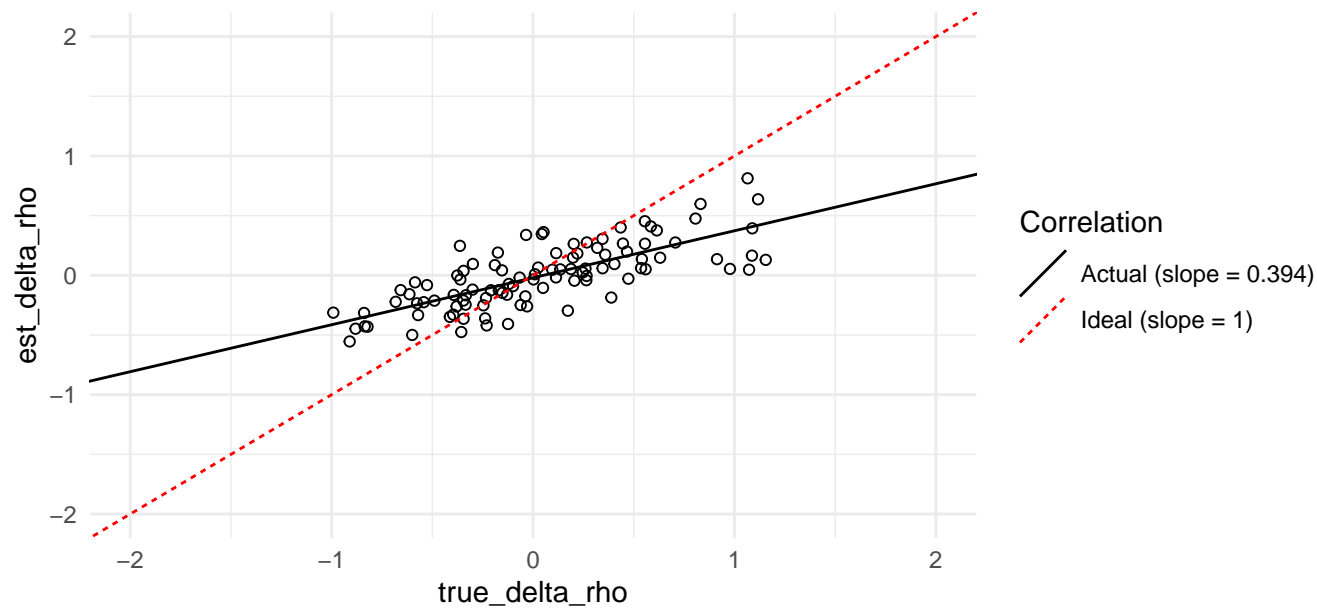
Recovery of alpha treatment difference (δ)



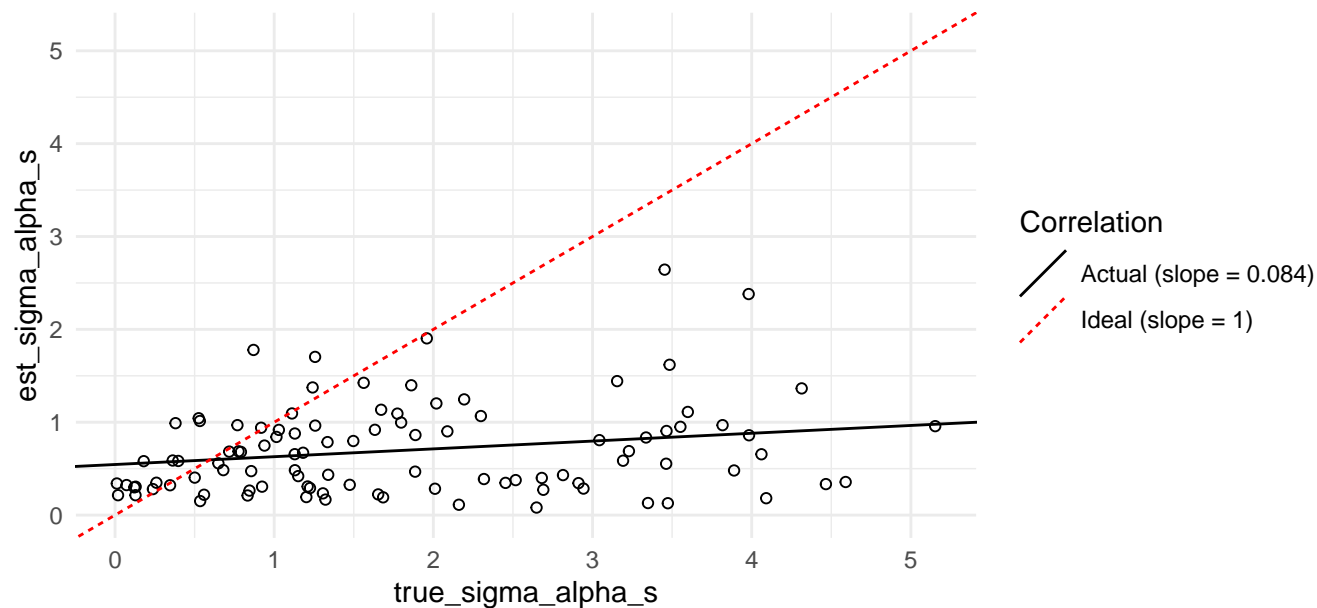
Recovery of rho mean (μ)



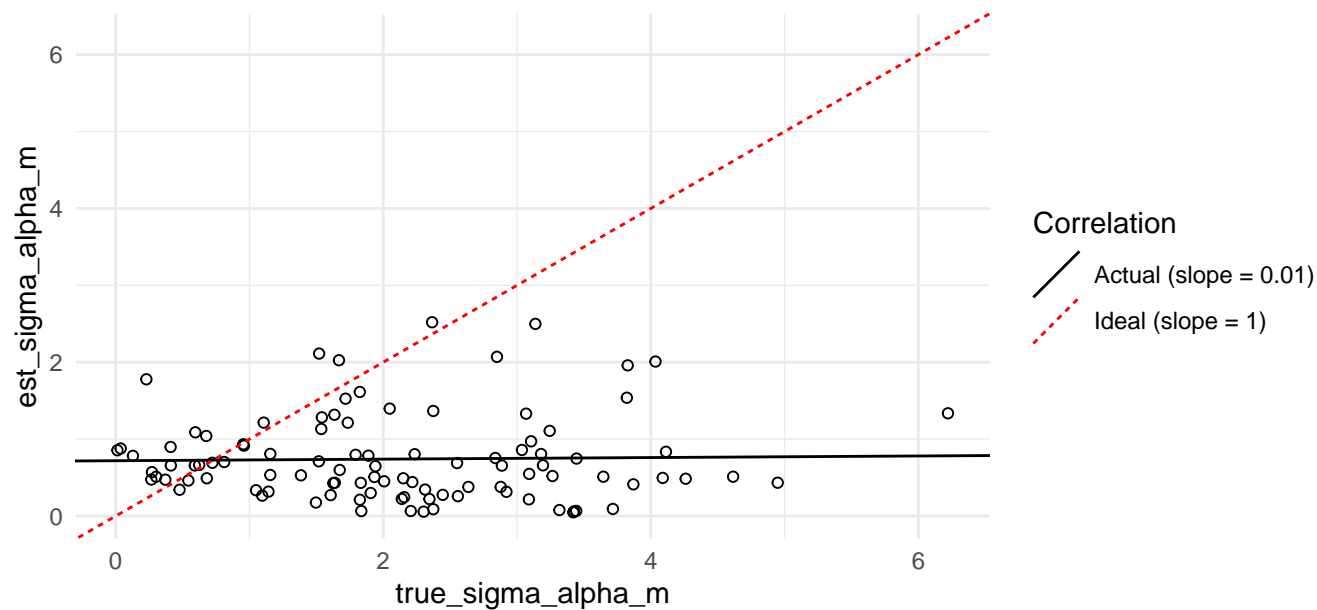
Recovery of rho treatment difference (δ)



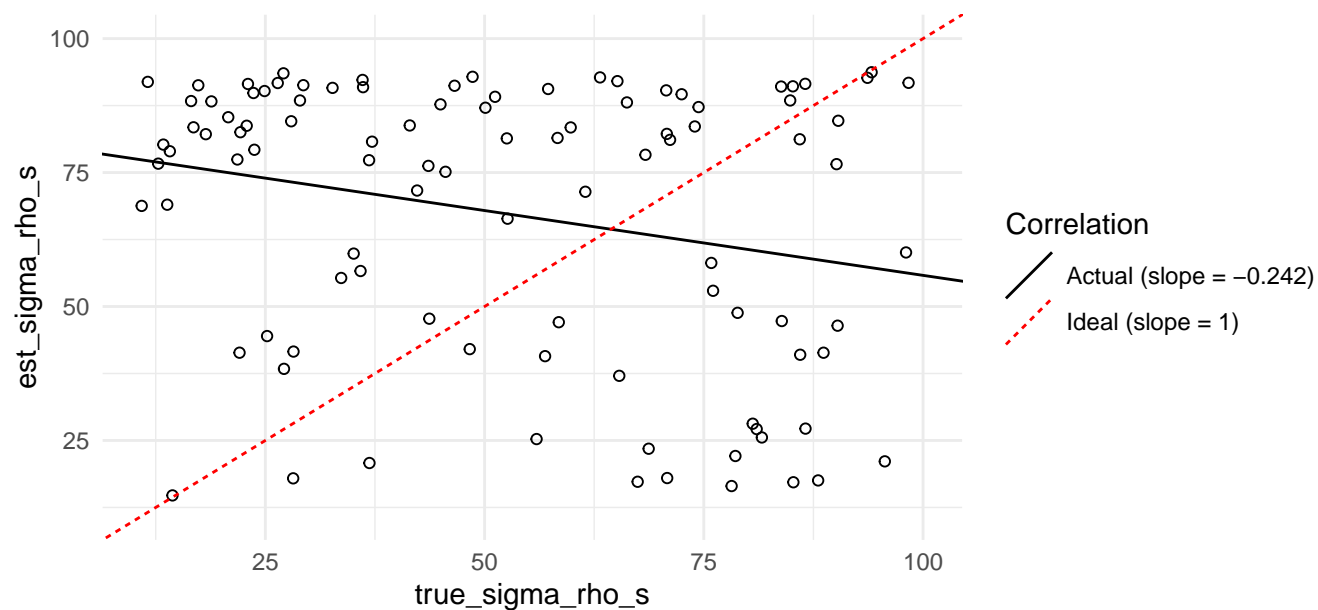
Recovery of alpha standard deviation (sigma) – same



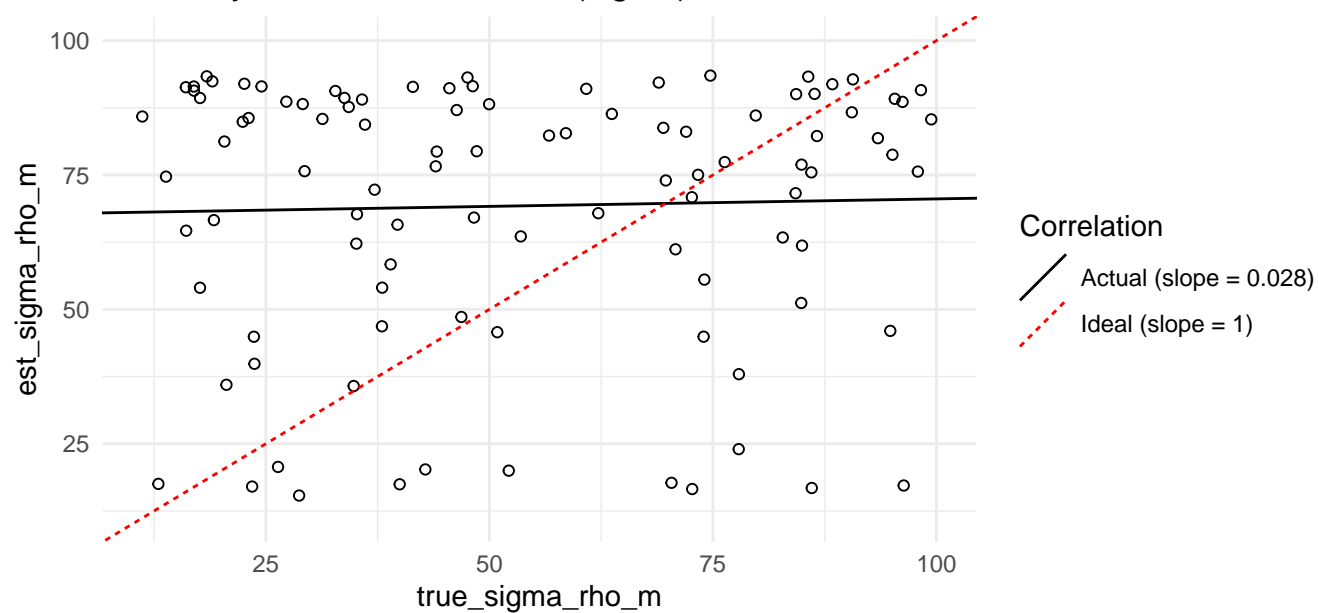
Recovery of alpha standard deviation (sigma) – mixed



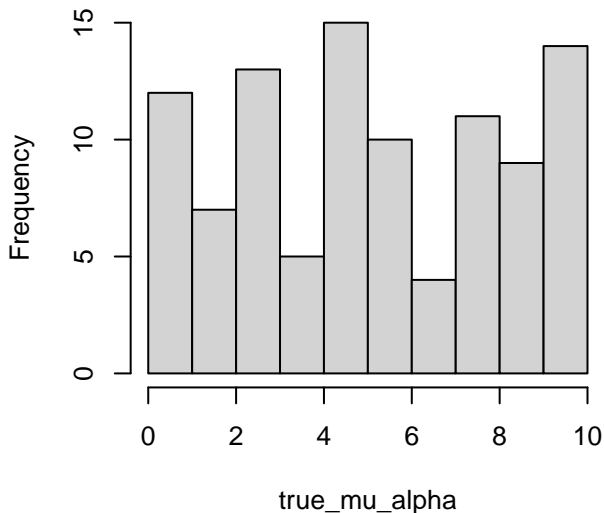
Recovery of rho concentration (sigma) – same



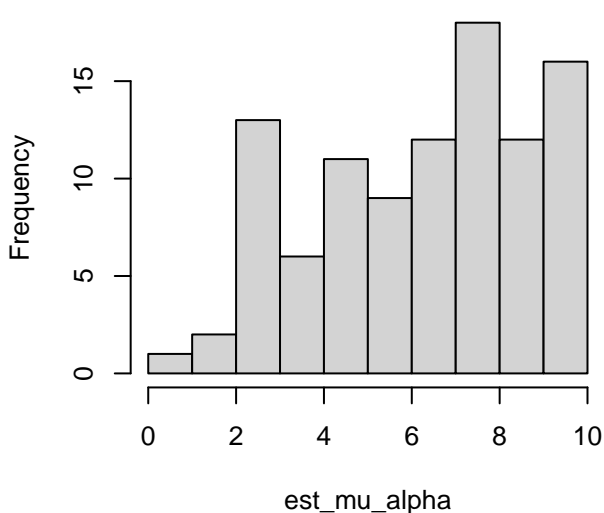
Recovery of rho concentration (sigma) – mixed



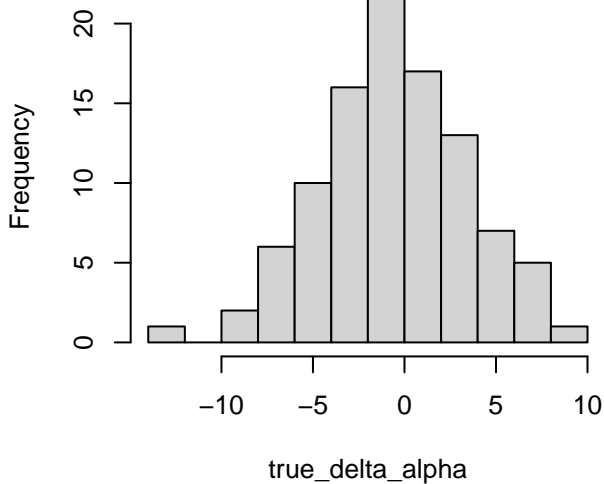
Histogram of true_mu_alpha



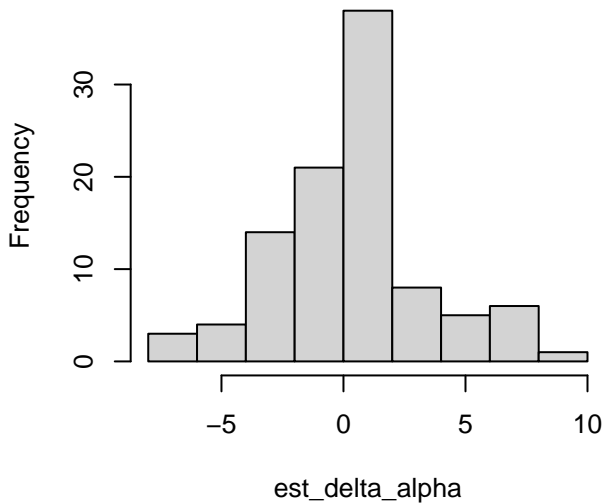
Histogram of est_mu_alpha



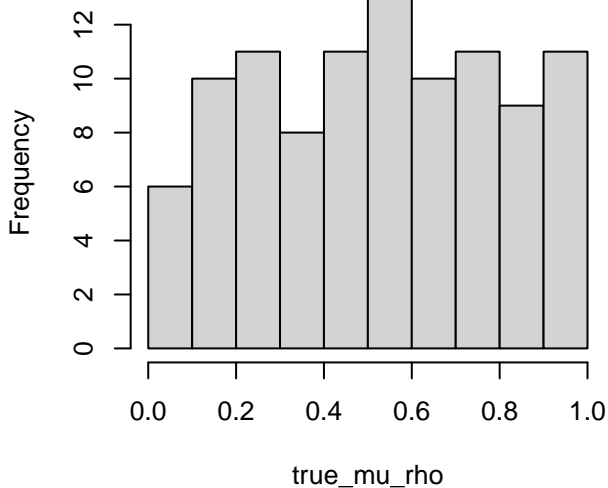
Histogram of true_delta_alpha



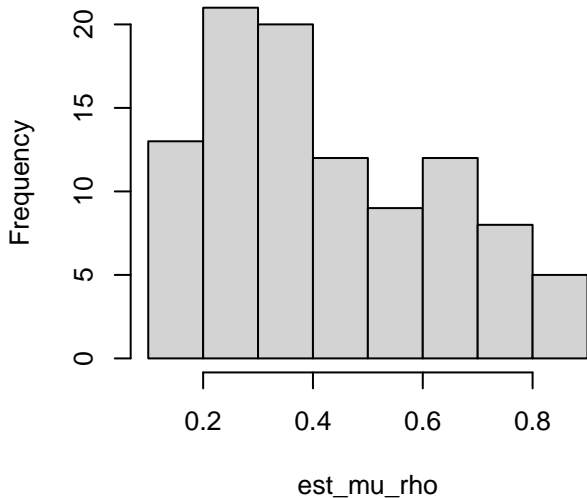
Histogram of est_delta_alpha



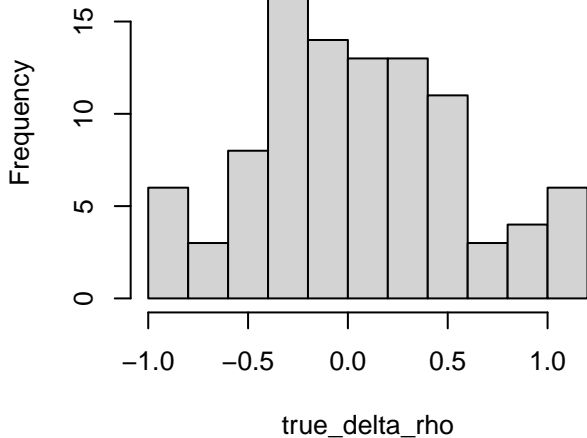
Histogram of true_mu_rho



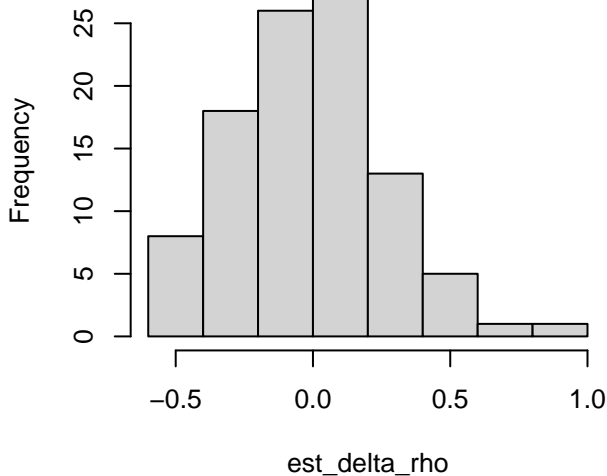
Histogram of est_mu_rho



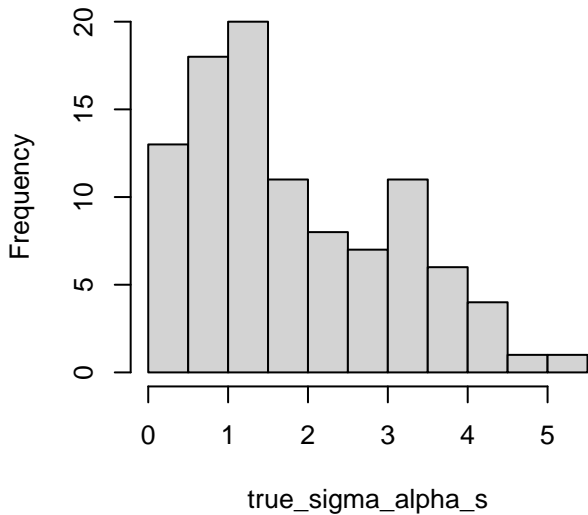
Histogram of true_delta_rho



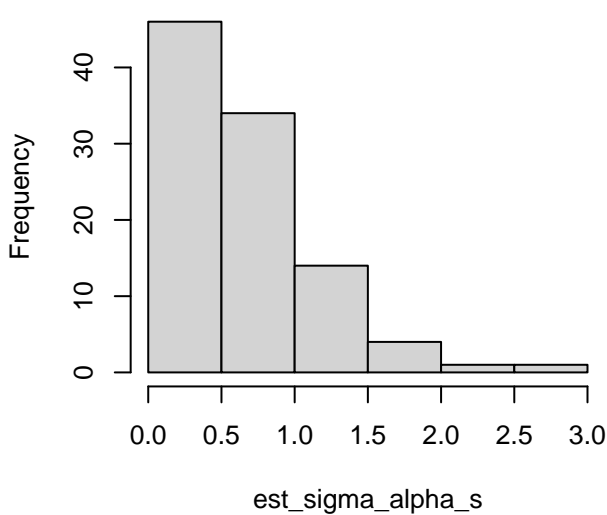
Histogram of est_delta_rho



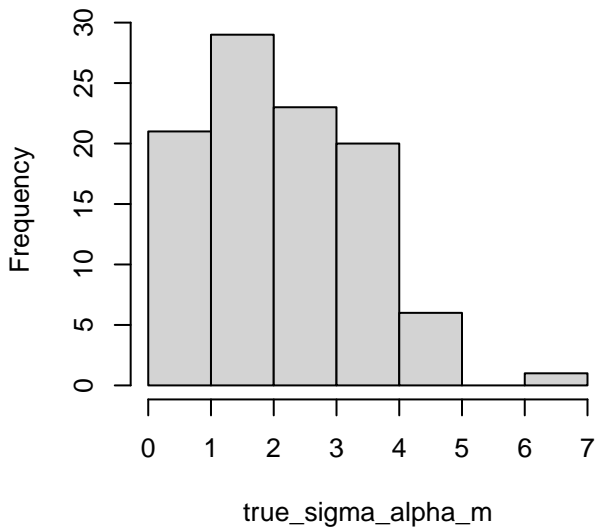
Histogram of true_sigma_alpha_s



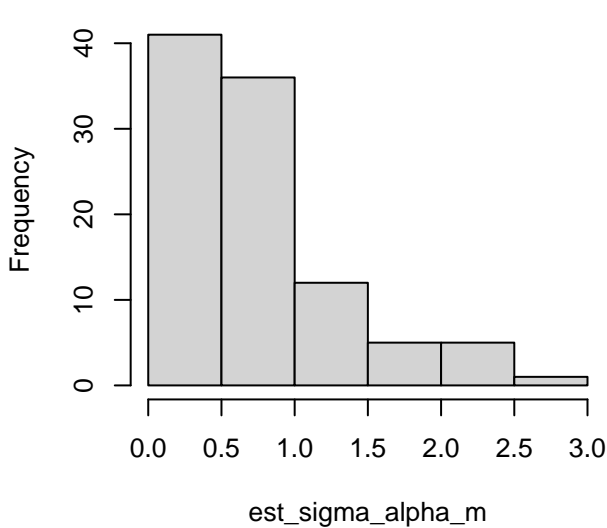
Histogram of est_sigma_alpha_s



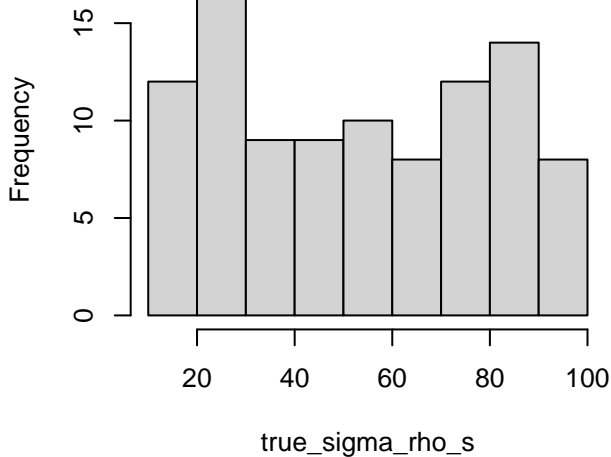
Histogram of true_sigma_alpha_m



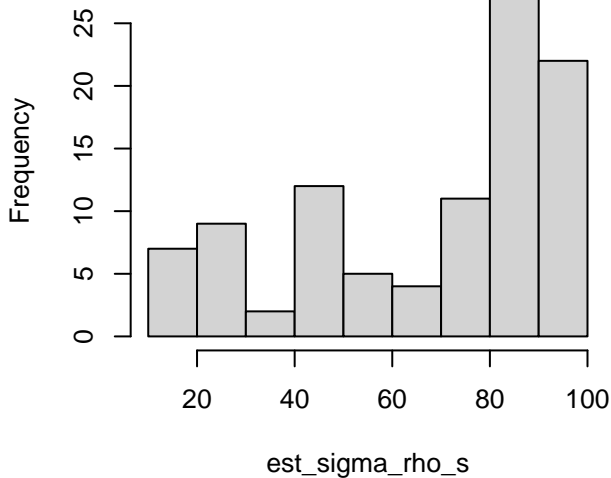
Histogram of est_sigma_alpha_m



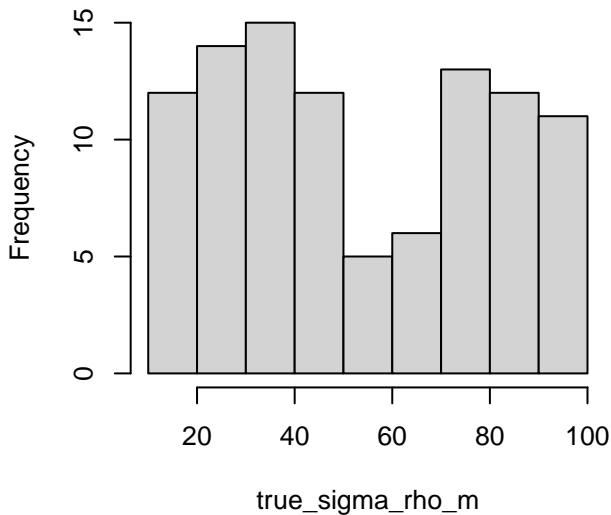
Histogram of true_sigma_rho_s



Histogram of est_sigma_rho_s



Histogram of true_sigma_rho_m



Histogram of est_sigma_rho_m

