

netcopula package

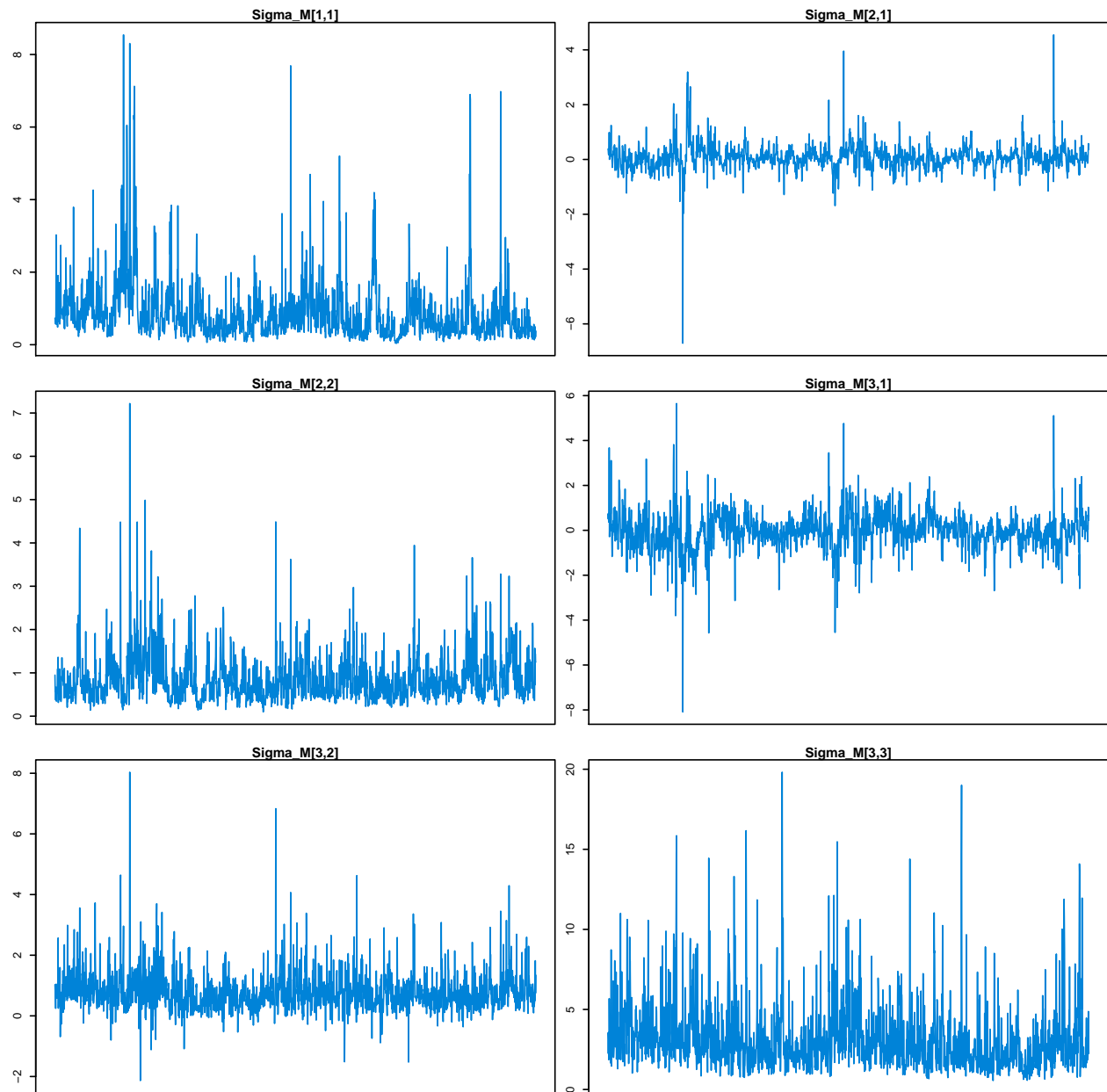
Report at 2016-05-13

Sergio Venturini

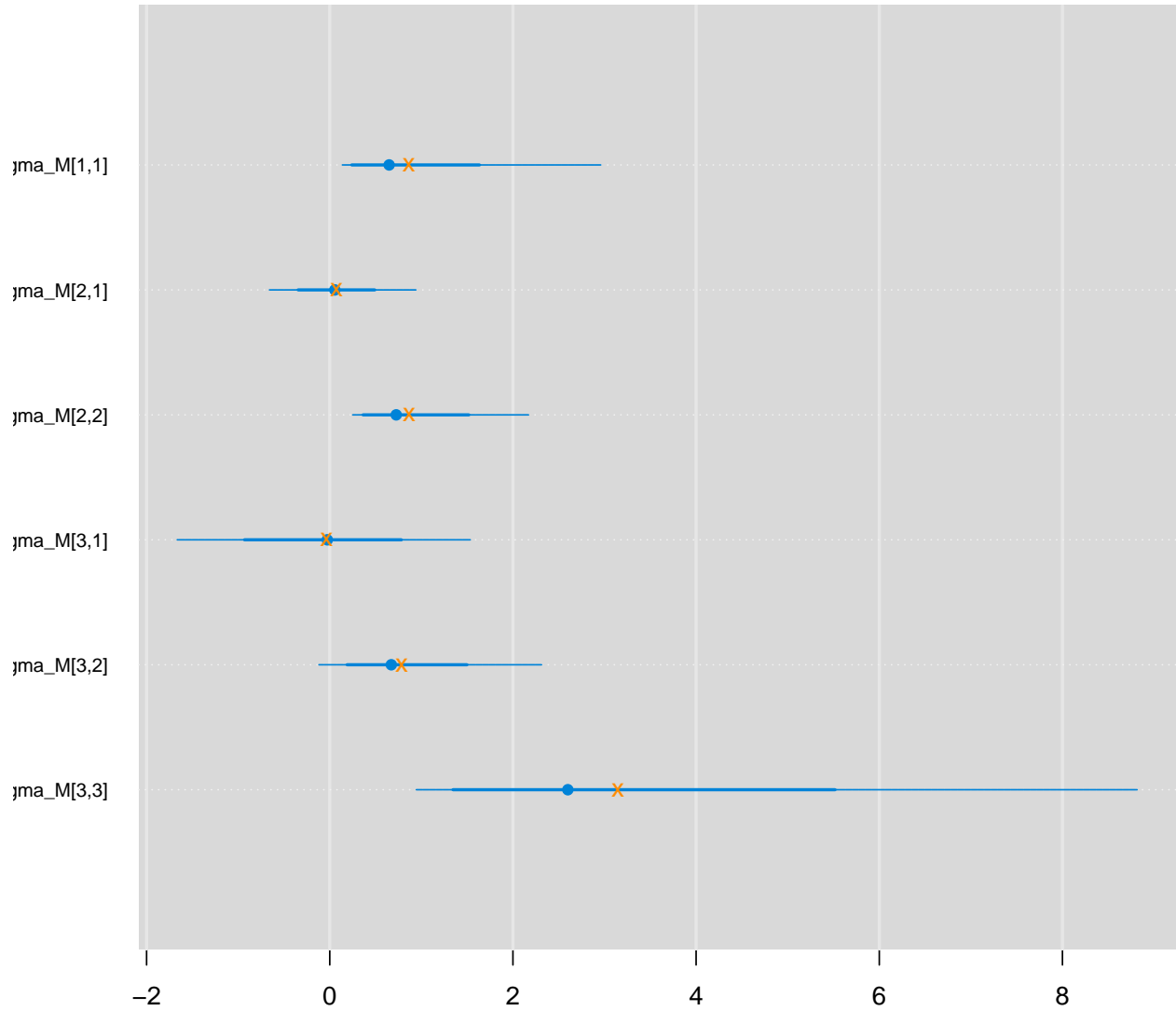
Γ (outcome copula correlation matrix)

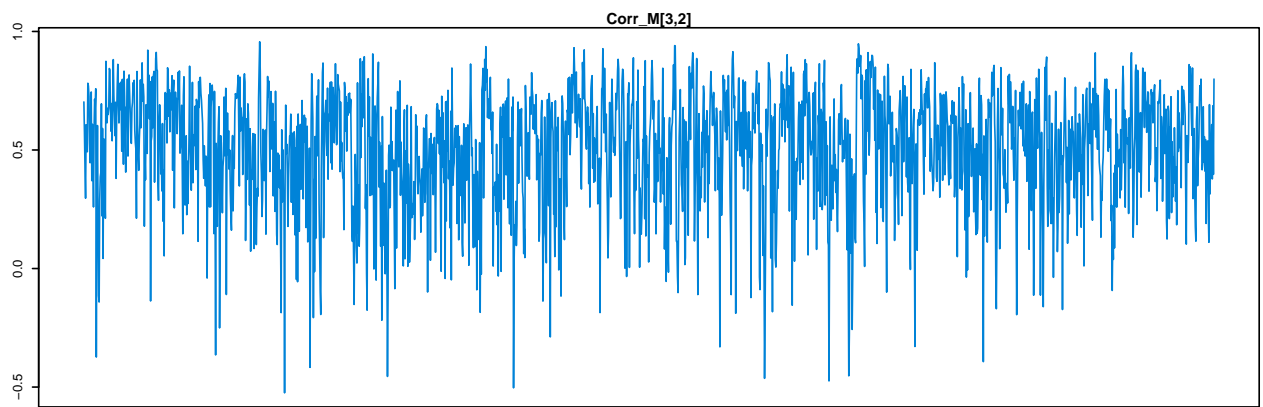
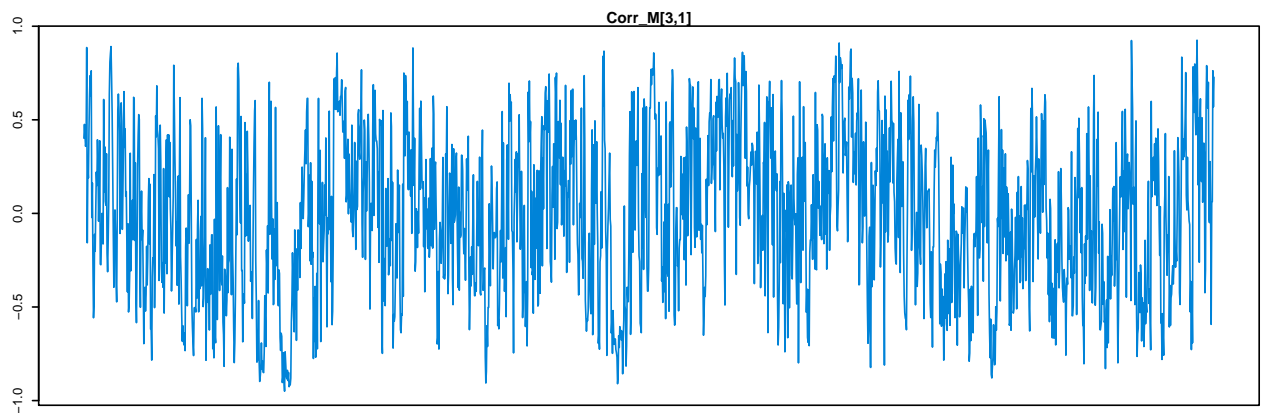
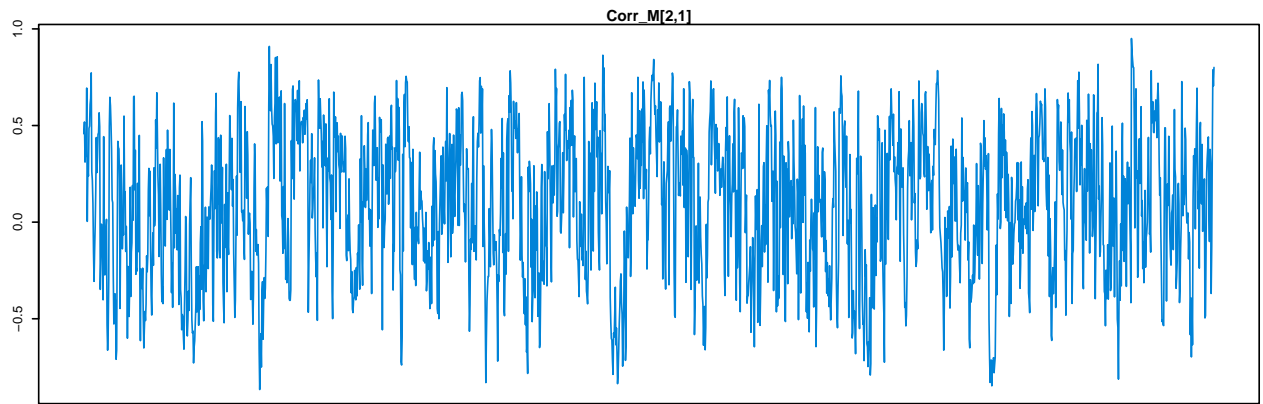
Here, the Γ matrix is not estimated, but it is constrained to be equal to the identity matrix.

Σ_M (common between-study covariance structure)

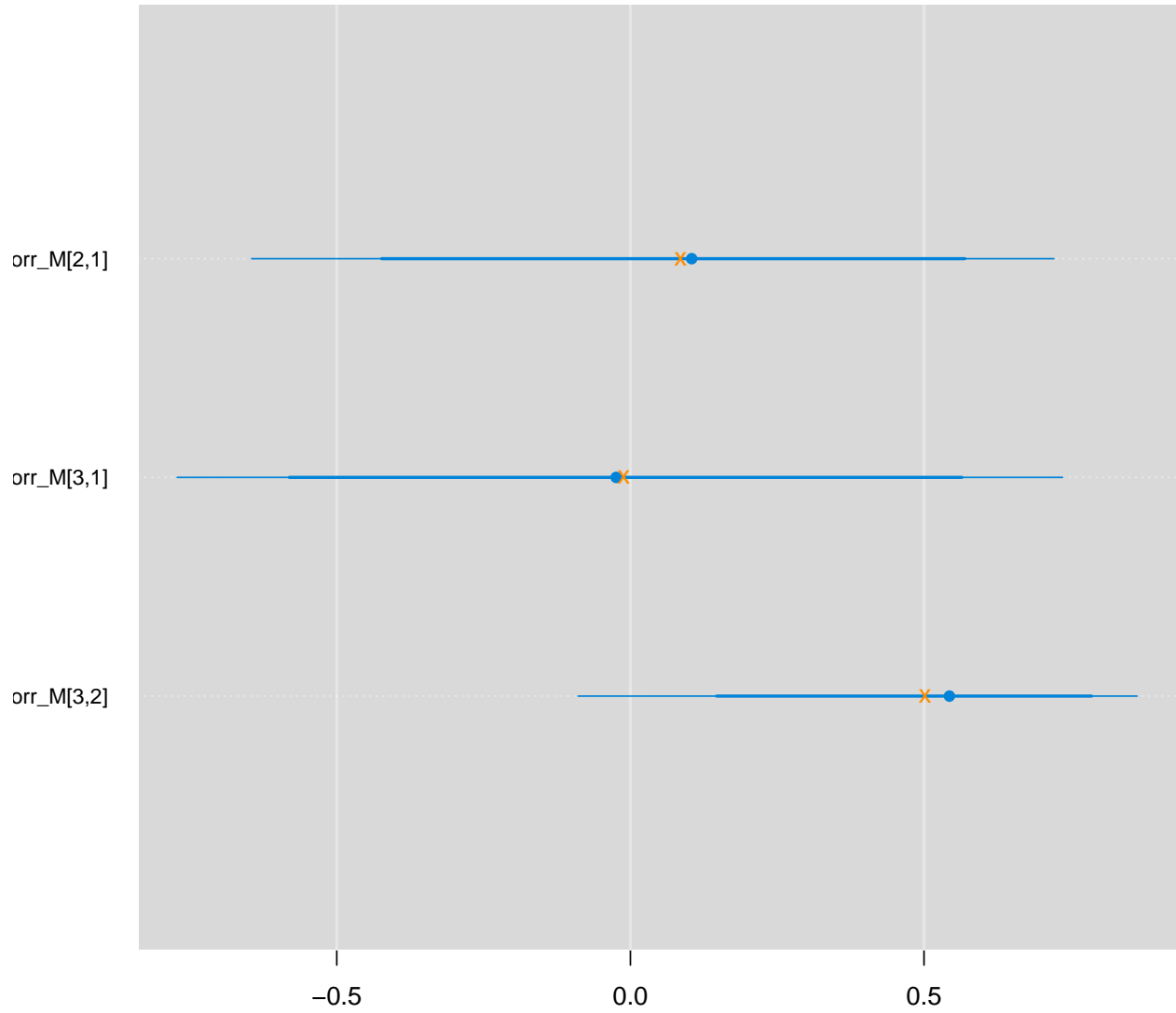


parameters Sigma_M

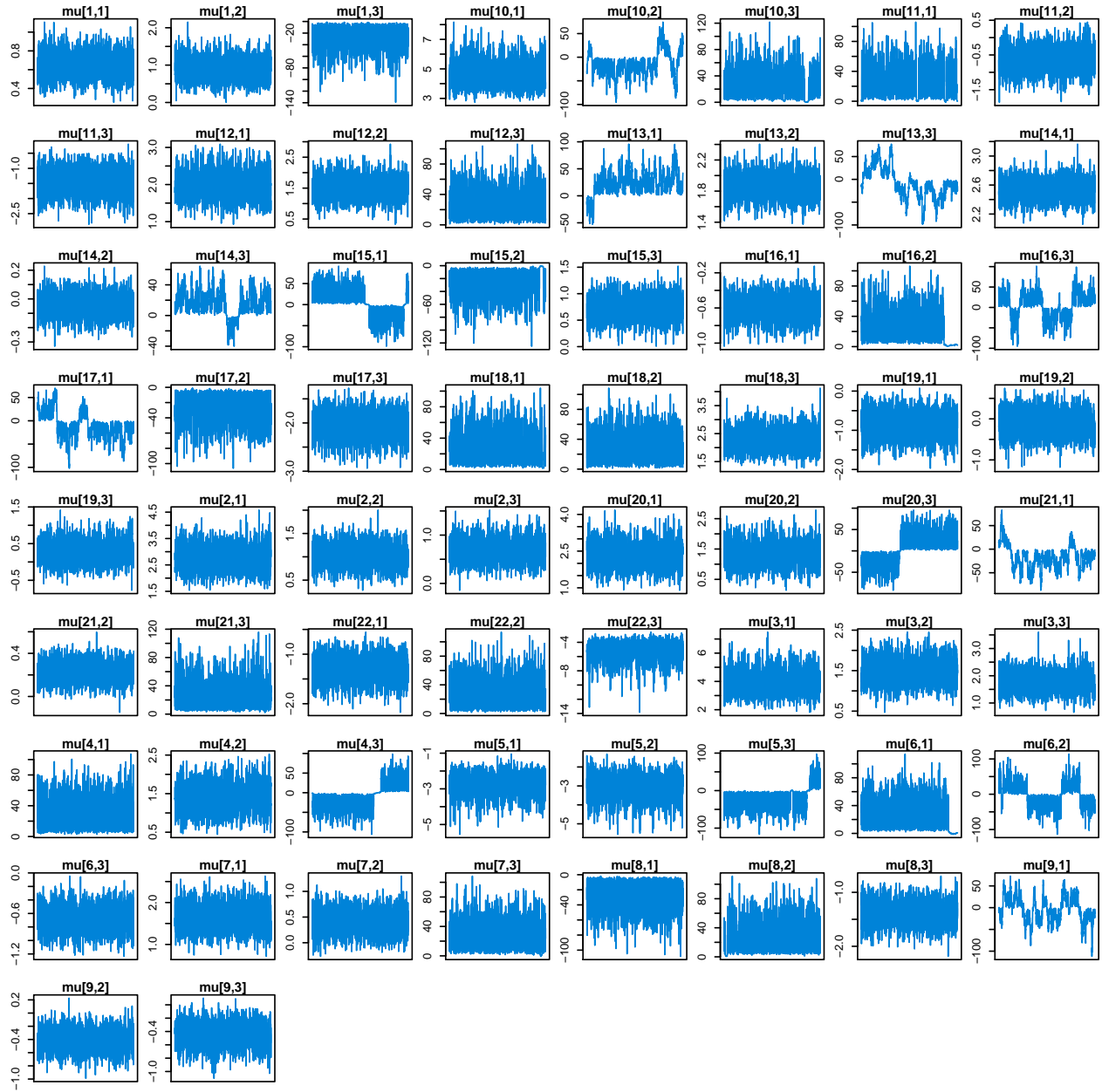




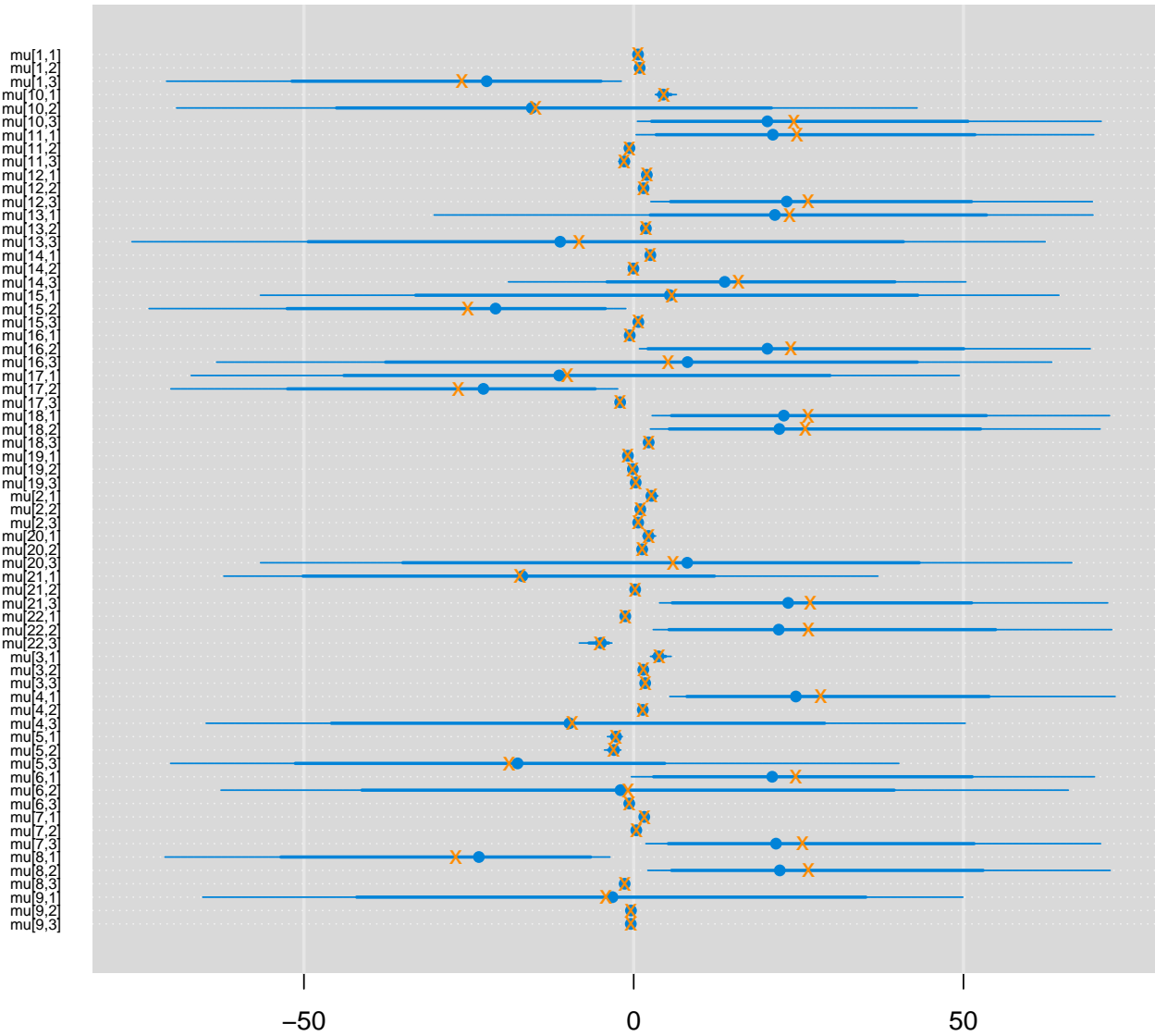
parameters Corr_M



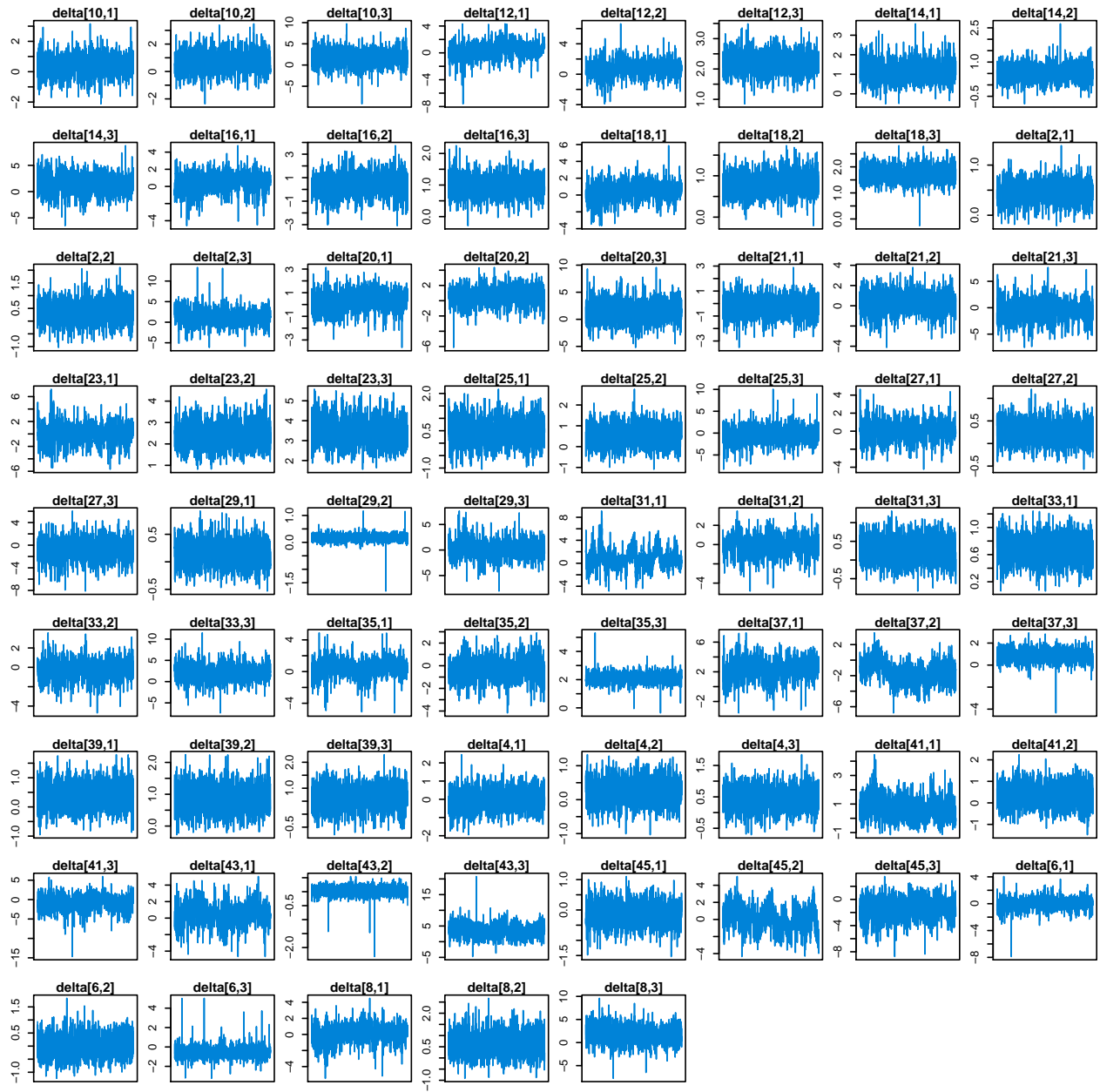
μ (study-specific baseline effects)



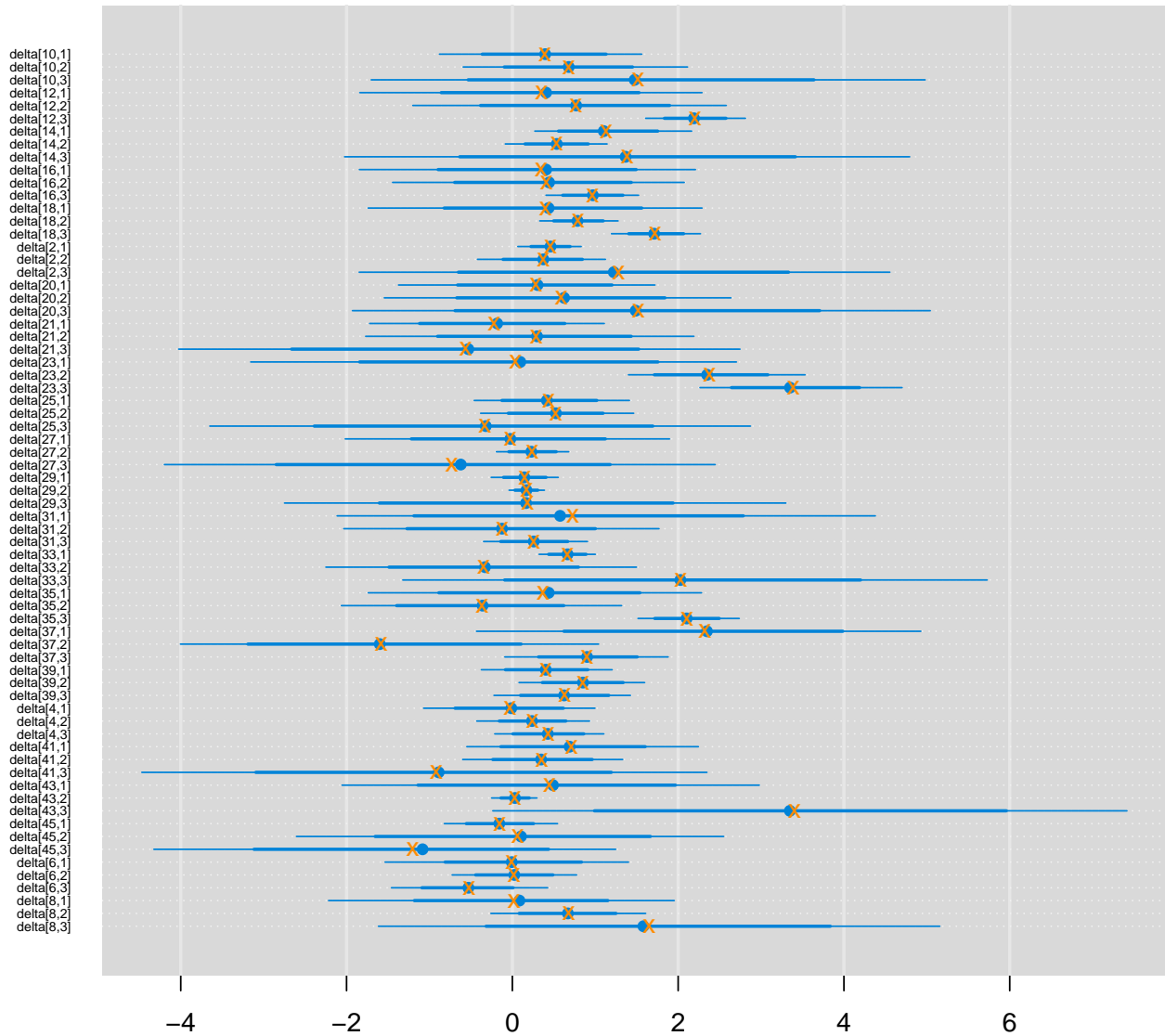
parameters mu



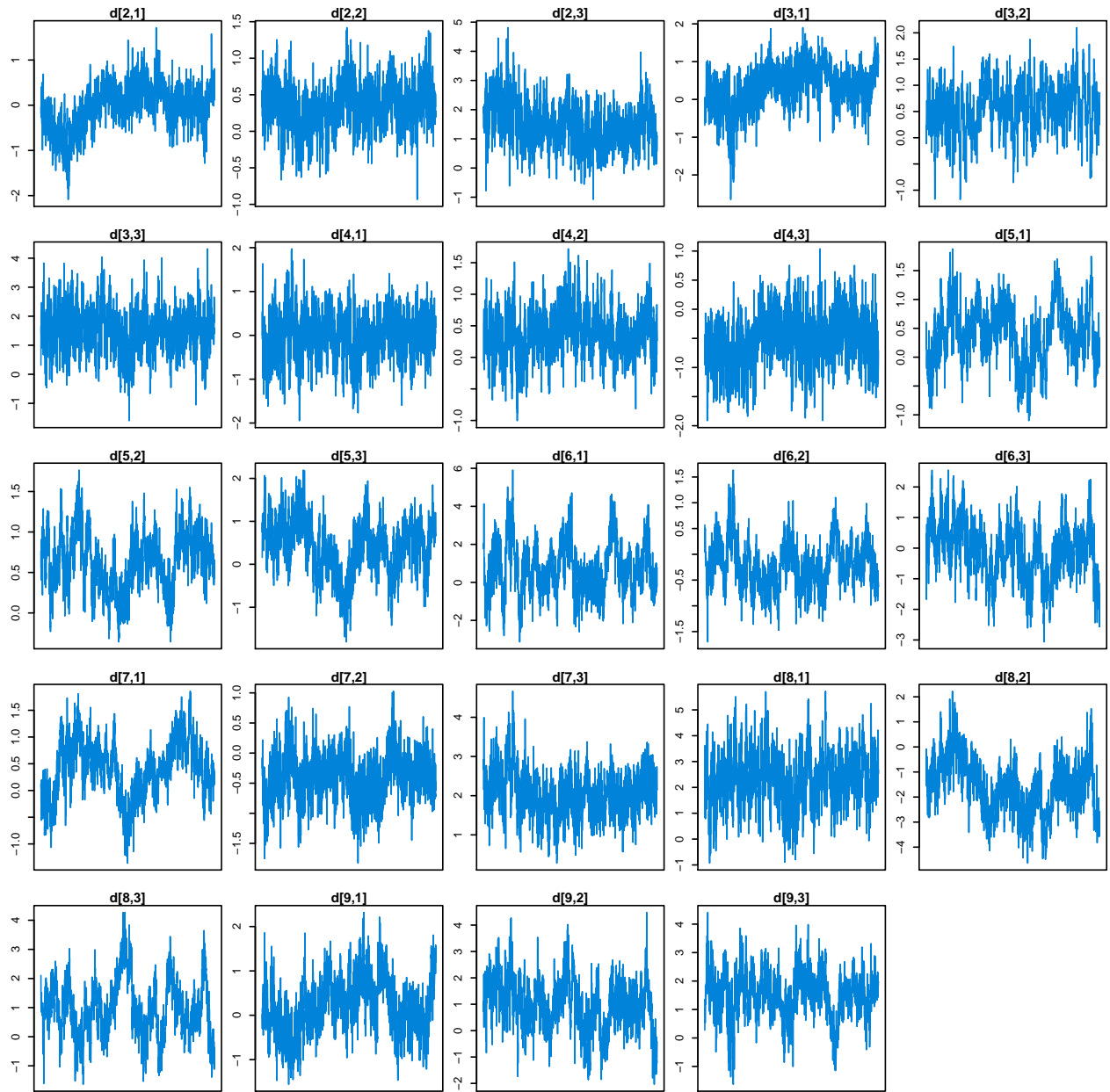
δ (study-specific [random] treatment effects)



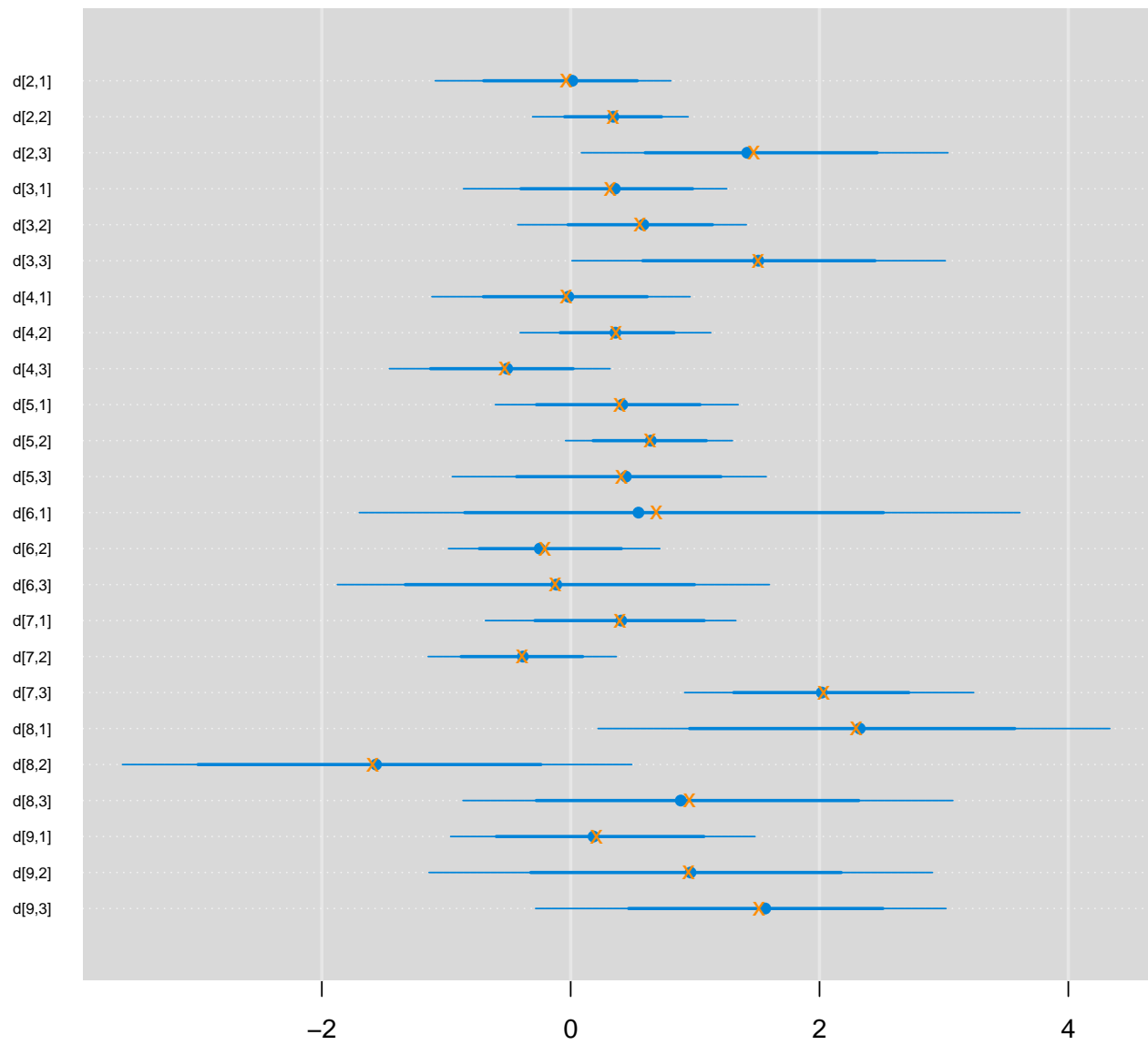
parameters delta



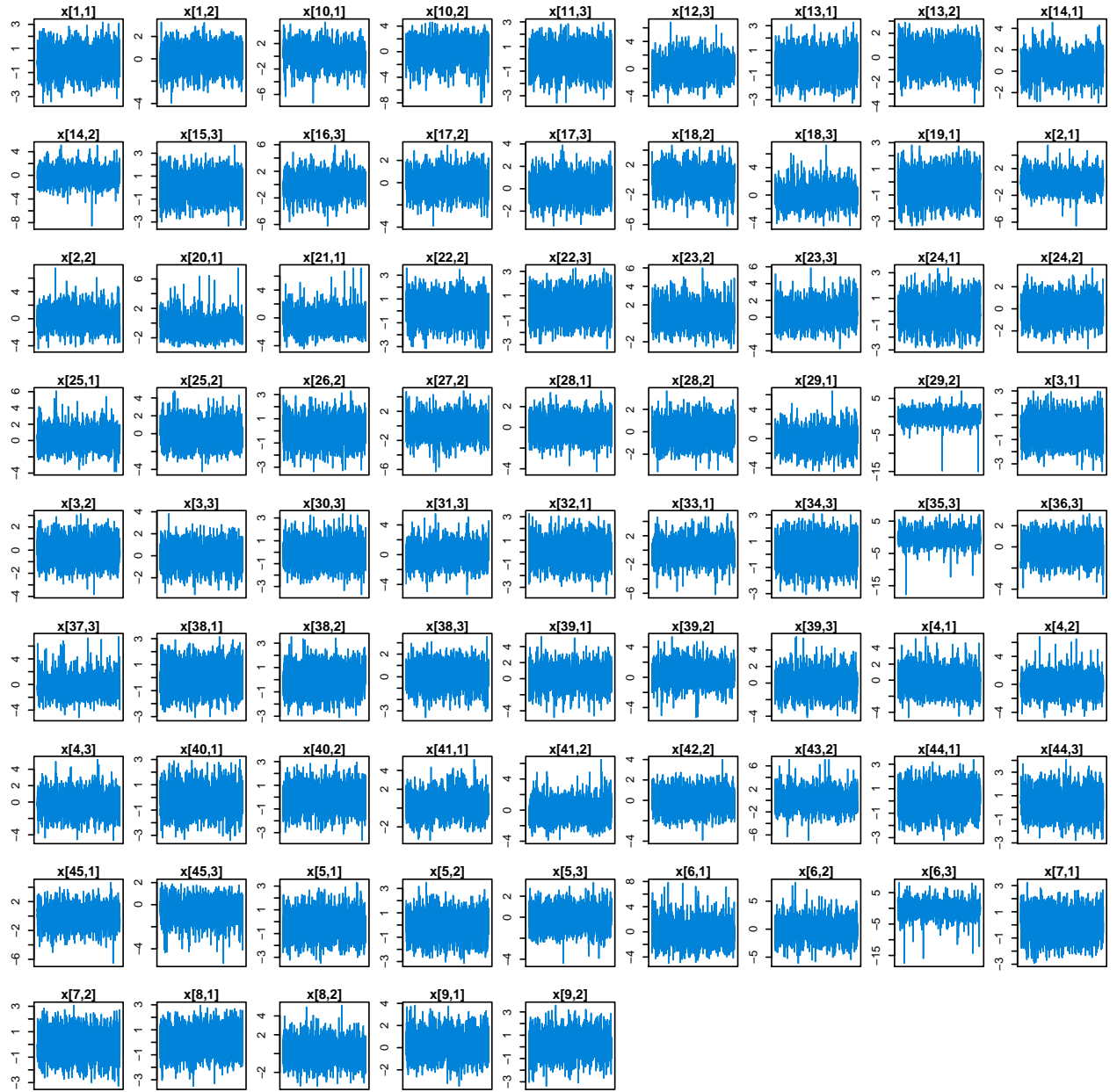
d (pooled treatment effects across trials)



parameters d



x (latent variables)



parameters x

