

A scatter plot showing the relationship between the true parameter value (True.Theta) on the x-axis and the estimated parameter value (Estimated.Theta) on the y-axis for the 'theta' variable. The x-axis ranges from -3 to 3, and the y-axis ranges from -3 to 3. The data points are densely clustered around the diagonal line (y=x), indicating high accuracy in the estimation. There is a slight bias for negative true values, where the estimates tend to be less negative (closer to zero) than the true values.

