

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 black dots. There is a dense cluster of points around the origin (0,0), indicating high accuracy for many estimates. There are also several points at the top of the plot, where the estimated value is around 3 and the true value is around 0, suggesting some overestimation in certain cases.

