

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, forming a dense, elongated cloud centered around the origin (0,0). The distribution is roughly circular, indicating that the estimates are unbiased and have a similar spread to the true values. There are a few outliers, particularly at the extremes of the axes.

