

The figure is a circular plot with a black border. Inside, there is a grid of tick marks forming a crosshair. The plot contains 100 simulated data points, represented by small circles, colored blue and orange. Two overlapping ellipses are drawn, representing the 95% confidence regions for the true parameters. The ellipses are centered around the true parameter values, which are marked by small black squares. The blue ellipses are centered at approximately (0.5, 0.5) and the orange ellipses are centered at approximately (0.7, 0.3) in normalized coordinates.

