

A circular plot representing a simulated data distribution. The plot is bounded by a large circle with tick marks. A horizontal and vertical crosshair intersect at the center. The data points are represented by small circles, colored blue and orange. Two overlapping ellipses are drawn, representing the true distribution. The ellipses are centered near the intersection of the crosshair. The blue points are clustered around the left ellipse, and the orange points are clustered around the right ellipse. There are two small black squares located near the center of the ellipses.

