

A scatter plot showing two concentric rings of data points. The inner ring is composed of cyan points, and the outer ring is composed of gray points. Two points in the outer ring are highlighted in magenta. The axes range from -20 to 20.

A scatter plot showing two concentric rings of data points. The outer ring is composed of cyan points with a gray shaded uncertainty region. The inner ring is composed of magenta points, also with a gray shaded uncertainty region. The axes range from -20 to 20.

A scatter plot showing two concentric rings of data points. The inner ring is cyan and the outer ring is magenta. Both rings are surrounded by a gray shaded region representing uncertainty or a confidence interval. The axes range from -20 to 20.

A scatter plot showing two concentric rings of data points. The inner ring is cyan and the outer ring is magenta. Both rings are surrounded by a gray shaded region representing uncertainty or a confidence interval. The axes range from -20 to 20.

A scatter plot showing two concentric rings of data points. The inner ring is cyan and the outer ring is magenta. Both rings are surrounded by a gray shaded region representing uncertainty or a confidence interval. The axes range from -20 to 20.