

A scatter plot showing the relationship between 'Subject' (X-axis) and 'Anomaly' (Y-axis). The X-axis ranges from 100,000 to 850,000. The Y-axis ranges from 0 to 100. The plot contains two data series: 'Anomaly' (blue dots) and 'Standard' (orange dots). The 'Anomaly' series shows a dense cluster of points at low 'Subject' values (around 100,000 to 200,000) with high 'Anomaly' scores (around 60 to 100). As 'Subject' increases, the 'Anomaly' scores generally decrease, with some outliers at higher 'Subject' values (around 400,000 to 850,000). The 'Standard' series consists of a few points at low 'Subject' values (around 100,000 to 250,000) with low 'Anomaly' scores (around 10 to 20).

