

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 (100,000 to 250,000) with high anomaly scores (50 to 100). As the subject value increases, the anomaly scores generally decrease, with a few outliers at higher subject values (e.g., 400,000 to 850,000) showing moderate anomaly scores (20 to 40). The 'Standard' series consists of a small number of points at low subject values (100,000 to 250,000) with low anomaly scores (0 to 10).

