

A scatter plot showing the relationship between 'Subject' (X-axis, ranging from 100,000 to 850,000) and a binary outcome (Y-axis, ranging from 0 to 1). The legend indicates two categories: 'Anomaly' (represented by blue dots) and 'Standard' (represented by orange dots). The 'Anomaly' points are widely distributed across the X-axis, with a high density at lower subject values (below 200,000) and a few scattered points at higher values. The 'Standard' points are clustered at lower subject values (below 250,000) and are generally located at lower Y-values compared to the 'Anomaly' points.

