

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 1.0. The legend indicates that blue dots represent 'Anomaly' and orange dots represent 'Standard'. The plot shows a dense cluster of blue dots at low Subject values (around 100,000 to 200,000) and a sparse distribution of blue dots at higher Subject values (up to 850,000). There are also several orange dots scattered at low Subject values.

