

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 is a binary scale from 0 to 1. The legend indicates that blue dots represent 'Standard' and orange dots represent 'Anomaly'. Most subjects are classified as 'Standard' (blue dots), clustered at Y=1. A few subjects are classified as 'Anomaly' (orange dots), clustered at Y=0. The 'Anomaly' subjects are located at approximately Subject 100,000, 150,000, 250,000, 350,000, 450,000, 650,000, 750,000, and 850,000.

