

A scatter plot showing the log10(SED slope) on the y-axis (ranging from -1.5 to 1.5) versus time in Modified Julian Days (MJD) on the x-axis (ranging from 56300 to 57400). The plot displays data points for two filters: 'i' (purple dots) and 'z' (cyan dots). The data points are scattered across the time range, with a notable concentration of points between MJD 56500 and 57000. The 'i' filter data points are generally higher on the y-axis than the 'z' filter data points, indicating a steeper SED slope for the 'i' filter.

