

Scatter plot showing the relationship between  $\log_{10}(\text{SED slope})$  (Y-axis) and time [MJD] (X-axis). The data points are categorized by filter: 'i' (purple) and 'z' (cyan). The plot displays three distinct clusters of data points, corresponding to the three epochs mentioned in the caption: around MJD 56300, 56600, and 57300. The Y-axis ranges from -1.5 to 1.5, and the X-axis ranges from 56300 to 57400.

