

A scatter plot showing the time evolution of the SED slope for two filters, *i* (purple) and *z* (cyan). The x-axis represents time in Modified Julian Days (MJD), ranging from approximately 5630 to 57450. The y-axis represents the logarithm of the SED slope, ranging from -1.5 to 1.5. The plot shows several distinct clusters of data points, indicating periods of relatively stable SED slope, separated by gaps in observations. The *i*-band data is generally more sparse than the *z*-band data. A legend in the top right corner identifies the two filter bands.

