

A scatter plot showing the relationship between the logarithm of the spectral energy distribution (SED) slope and time in Modified Julian Days (MJD). The x-axis, labeled 'time [MJD]', ranges from 5630 to 5740. The y-axis, labeled 'log10(SED slope)', ranges from -1.5 to 1.5. Two data series are plotted: 'i' (purple dots) and 'z' (cyan dots). The 'i' series consists of approximately 15 points, mostly clustered between 5630 and 5670 MJD, with a few points at higher times. The 'z' series consists of approximately 45 points, distributed across the entire time range from 5630 to 5740 MJD. The plot shows a general trend of increasing log10(SED slope) with time, with significant scatter in the data points.

