

A scatter plot showing the distribution of four color indices (g, r, i, z) over time [MJD]. The x-axis ranges from 56400 to 57400 MJD. The y-axis represents the magnitude in each band. Data points are colored by band: g (purple), r (blue), i (green), and z (orange). The plot shows three main clusters of points around 56500, 56900, and 57300 MJD, with some outliers. A legend in the top right corner identifies the color indices.

