

The figure is a scatter plot showing the evolution of the color index (r-i) versus time [MJD]. The x-axis represents time in Modified Julian Days (MJD), ranging from approximately 56300 to 57400. The y-axis represents the color index (r-i), ranging from 0.0 to 1.0. The data points are color-coded by filter: 'r' (dark blue), 'i' (medium blue), and 'z' (light green). The plot shows several clusters of points, indicating periods of stability or rapid change in the color index. A legend in the top right corner identifies the filter colors.

