

A scatter plot showing the distribution of four spectral types (g, r, i, z) across a range of values from 56300 to 57400. The x-axis is labeled with values 56400, 56600, 56800, 57000, 57200, and 57400. The y-axis represents a count or frequency, ranging from 0 to 100. The legend indicates: g (purple), r (blue), i (green), and z (orange). The data shows a general trend of increasing frequency with increasing x-value, with the 'z' type being the most frequent across the entire range.

