

This scatter plot shows the distribution of four classes (g, r, i, z) in the 56300-57500 range. The x-axis is labeled from 56400 to 57400. The y-axis is unlabeled. The legend indicates: g (purple), r (blue), i (green), and z (orange). The data points are clustered into four main groups, each corresponding to one of the classes. The 'g' class is represented by a single purple point at approximately (56350, 0.45). The 'r' class is represented by several blue points, with a notable outlier at approximately (56950, 0.95). The 'i' class is represented by several green points, with a notable outlier at approximately (56950, 0.95). The 'z' class is represented by several orange points, with a notable outlier at approximately (57300, 0.05).

