

The scatter plot displays four distinct clusters of data points in a 2D space. The x-axis ranges from 56300 to 57400, and the y-axis ranges from 56200 to 57400. The clusters are located at approximately (56350, 56500), (56600, 56500), (57000, 56500), and (57350, 56500). Each cluster contains points of four colors: purple, blue, green, and orange. A legend in the top right corner identifies the colors: purple, blue, green, and orange.

