



A scatter plot showing the relationship between Ozone (x-axis) and an unlabeled y-axis variable. The x-axis ranges from 0 to 150, and the y-axis ranges from 0 to 100. The data points are black dots. There is a high density of points at low Ozone values (below 50), with a notable cluster around Ozone = 10 and y = 50. As Ozone increases, the points become more sparse, with a few outliers at high Ozone values (above 100) and low y-values (below 20).

