



A scatter plot showing a dataset of approximately 50 blue circular points. The x-axis ranges from 80 to 160 with major ticks every 10 units. The y-axis is unlabeled but has a visible range from 0 to 15. An orange curve is fitted to the data, starting at approximately (78, 2), peaking at (100, 5), and then gradually declining to about (160, 3). The data points are most concentrated between x=90 and x=120, with a notable outlier at approximately (97, 15). The curve follows the general trend of the data, capturing the peak and subsequent decline.

