

A scatter plot showing the relationship between Population size (x-axis) and an unlabeled y-axis. The x-axis ranges from 2200 to 3400 with major ticks every 200 units. The y-axis has 10 unlabeled tick marks. The data points are light blue circles. There is a dense vertical cluster of points between x=2800 and x=3100, spanning most of the y-axis range. Several points are scattered outside this main cluster, including one at approximately (2200, 4.5), another at (2500, 4.5), and a few others at higher x-values and various y-levels.

A scatter plot showing the relationship between Population size (x-axis) and an unlabeled variable (y-axis). The x-axis ranges from 0 to 3000, and the y-axis ranges from -30 to 40. The data points are red circles. The plot shows a dense cluster of points near the origin (0,0) and a horizontal spread of points between x=1000 and x=3000 at y=0. There is a slight negative correlation for small population sizes, with some points reaching y values as low as -15 and as high as 7.