

A scatter plot on a white background with a black border. It contains a large number of blue circular points and a small number of red circular points. The blue points form a large, irregular, elongated cluster that occupies most of the plot area. There are several smaller, disconnected groups of blue points scattered around the main cluster. The red points are located at the periphery of the main blue cluster, with one red point near the top-left edge, one near the bottom-left edge, and one near the bottom-right edge. This visualization likely represents a dataset for a classification task, where the blue points belong to one class and the red points belong to another.