

The figure is a scatter plot with 'species' on the x-axis and an unlabeled numerical variable on the y-axis. The x-axis has three categories: 'setosa', 'versicolor', and 'virginica'. The y-axis has tick marks at intervals of 2, from 0 to 10. The data points are black dots. For 'setosa', points are concentrated between y=1 and y=5. For 'versicolor', points are concentrated between y=4 and y=8. For 'virginica', points are concentrated between y=6 and y=10. There is a clear separation between the three species along the y-axis.