

July 19, 2021

NRE5585 Module 10.b guided exercise.

Write a script to produce a bar plot for the mountain-lion data in PumaPositions.csv. Group the data by study area and then by sex. Count the number of records in each group and plot them as shown below, matching my coloring. These are the same data as exercise 10.a

Give the plot the title, axes labels, and tick marks shown below. Add a legend as shown below. Use the `edgecolor='black'`

keyword argument to plt.bar to draw the black lines around the bars.

