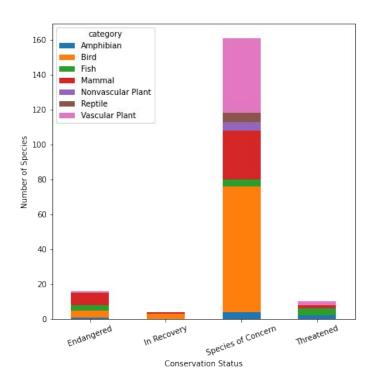
# **Biodiversity in National Parks**

## **Biodiversity Data**

 The data provided showed the conservation status of approximately 5,000 species

 Based off of the total number of observations, mammals and birds were the highest percentages marked for conservation

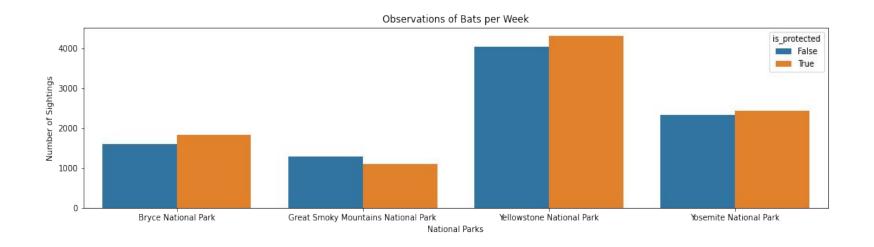


### **Significance of Conservation Percentages**

While there is not a significant difference in percentage of mammals or birds marked for conservation, there is a significant difference between mammals and reptiles

## **Bat Sightings**

The most commonly observed animal was the bat, most commonly observed in Yellowstone Park.



#### **Further Research**

It would be enlightening to see this data spread out over more than a seven-day observational period, to track conservation status for species over time. Also, knowing how big each park is would put the data of how many animals are seen in each park in a different light.