

**Final Capstone Project Feedback – 35 Points**

Student: Evelyn Albrecht Score: 29.25 /35 = 83.6%

**Part 1: Clean up your Repo – 5 pts**

Score: 4.75

Using Git/GitHub effectively and organizing a project well

Feedback: GitHub basically looks good. In terms of project organization, you were supposed to have a "Final" folder inside of the Code folder, but it is pretty easy to navigate.

**Part 2: Finalize statistical analyses- 20 pts**

Score: 15

Remove unneeded code; Follow correct workflow; Reflects feedback; overall challenge

Feedback: Q1: How do diet breadth and human footprint impact IUCN status?

Unfortunately, the dataset you call "Frugivoria\_mammals\_edited\_again.csv" is not in your data folder! And I cannot seem to get the code that created it to work properly, so I can't run your analysis. I ran it with mammals\_edited to see what it would do. Q2: relationship b/w diet breadth and geographic range. Line 232 - plot won't run as response variable is not in data set. Unfortunately, without that variable in the data set, I cannot run the analysis. I read through the code but cannot run it. Q3: body size, generation time, home range size and diet with fruit related to extinction risk. I don't get the same numbers that you do, so I'm wondering if you did something that changed the dataframe between running the code and submitting the project.

Unfortunately, you didn't quit R and reopen it and then just try to run the code in your final .qmd file. Had you, you'd have seen that the code wouldn't run. Unfortunately, since your analyses won't run well, I have to dock points. I'm glad you went back and added Q3!

**Part 3: Final report – 10 pts**

Score: 9.5

Intro, Analysis with biological insight , Challenges; Well-written; Strong use of markdown

Feedback: Nice overview about the dataset and good summary of what you did with it to prepare for analysis. The writing is good, and you did some basic markdown which is also good. It was easy to read, and you applied biology well.