**BIS 15L Project Evaluation**

**Directions:** Please fill out the form below. Your responses will be kept confidential. Your candid evaluation of **yourself** and of **your group members** is appreciated.

Please email the completed form to Prof. Ledford (jmledford@ucdavis.edu) by 5:00p on Monday, March 18.

Your name: Hugo Mahatdejkul

Group #: 8

Project Title: BroomRapes!

1. What are the names of your other group members? Next to each name, please state their primary responsibility.

Ni Tang- Doing data analysis, helping create slides, helping clean data

1. What was your overall experience with the project? Do you feel like it was a valuable learning experience? Were there any problems?

I think overall the experience was really good. I appreciate having the ability and freedom to choose my own data set. It keeps things fresh and allows for presentations to not be repetitive.

Definitely was a valuable learning experience. Unlike the homeworks it let us have an unrigid structure so we could kind of do whatever we wanted. I learned new functions through web browsing and that was definitely cool. There were a lot of functions we haven’t learned yet.

I think finding a UI that would fit our app’s intentions was the biggest problem, but utilizing online resources and cheat sheet documents definitely helped.

1. Did all members of your group contribute evenly? Please explain.

Yes! I think we divided the work really well. We did the initial steps with data cleaning and understanding the data together before going off to fulfill our individual tasks.

Dataset provided by Ni

Data cleaning: Hugo and Ni

NA cleaning:Hugo and Ni

Data pivoting:Ni

Data visuals/analysis for first 2 figures: NI

App creation: Hugo

Slides creation: Hugo and Ni

1. If you had to give yourself a grade (A-F) on this project, what would your grade be? Please explain.

A! I think both Ni and I put in a lot of effort into the project. In creating my shiny app, I did some internet surfing to find new functions for the user interface. I found nothing in the class lab would really be a good fit for the UI. I ended finding a long document with every possible UI option, so I went through that and had fun picking out some cool new functions.

1. Do you have any other questions or concerns?

NOPE Thank you for the quarter!