Session 1

Exercise Set #1

Navigate yourself to the `Bootstrappers_Unix_Workshop` folder which you downloaded for the course.

> What is your current working directory?

> How many folders are in this directory?

> When were these files created?

Navigate yourself to the `Session_1` folder.

> How many files are in this directory?

> When were these files created?

Create a new directory titled `Sample_Folder`.

Copy the file `Experiment_Log.txt` to this new folder. Move into `Sample_Folder`.

Rename `Experiment_Log.txt` to `My_First_Experiment.txt`.

Move up one level to the `Session_1` folder. Make sure you have the correct working directory.

Now remove `Sample_Folder`.
Return to the `Bootstrappers_Unix_Workshop` folder.

Exercise Set #2

Navigate yourself to the `Bootstrappers_Unix_Workshop` folder which you downloaded for the course. Change directories to the `Session_1` folder. Here we have a two files from an experiment that you ran.

View Experiment_Log.txt.
        What are the two columns in this file?

        How many lines are in the file?

View Experiment_Notes.txt
        What is the title of the column in this file?

        How many lines are in the file?

Paste the columns for Experiment_Log.txt and Experiment_Notes.txt side-by-side in a new file titled Experiment_Results.txt

View Chr1_Loci.txt
        How many lines are in this file?

View Chr1_Associations.txt
        How many lines are in this file?

Paste the Chr1_Loci.txt columns next to the Chr1_Associations.txt columns without the header in Chr1_Associations. Create a new file with the columns titled Chr1_Results.txt