## Reading Data Files Practice Report Stella Dee 9/22/22

## R Code:

```
#Read in Files
dat_catrate <- read.csv(here("data","catrate.csv"))
dat_delomys <-read.csv(here("data","delomys.csv"))
dat_rope <- read.csv(here("data", "rope.csv"))

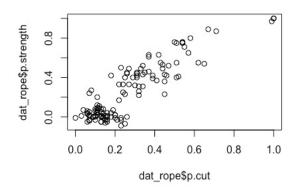
#Examine the data
head(dat_catrate)
head(dat_delomys)
head(dat_rope)

#Load dyplyr package to simplify checking for numeric data
select_if(dat_catrate, is.numeric)
select_if(dat_delomys, is.numeric)
select_if(dat_rope, is.numeric)

#Plot rope data

plot(dat_rope$p.cut, dat_rope$p.strength, pch=21, main="Stella Dee's Exploratory Rope Plot")
```

## Stella Dee's Exploratory Rope Plot



## Challenges:

**Resulting Plot:** 

At first I tried to make a coplot, but it was actually pretty challenging for me to figure out how to tile a coplot, even with lots of Googling. It looks like it's an argument other than "main", but which??? It was a challenge.