Untitled

## interactive

you paper has been accepted but the editors want it selected for a special feature that requires an interactive component:

#install.packages("plotly")  
library(plotly)  
  
p <- new\_data %>% ggplot(aes(tail\_length, ear, color = monkey\_pop)) + geom\_point()  
  
ggplotly(p)

add sample number to the hover:

p <- new\_data %>% ggplot(aes(tail\_length, ear, color = monkey\_pop, label= sample\_number)) + geom\_point()  
  
ggplotly(p)

make the tooltip look pretty

#install.packages("glue")  
library(glue)  
  
  
  
p <- new\_data %>% ggplot(aes(tail\_length, ear, color = monkey\_pop, text = glue('sample is: {sample\_number}'))) + geom\_point()