
```
# Define UI for application that draws a histogram
ui <- fluidPage(

    # Application title
    titlePanel("Sentence selection"),

    # Sidebar with a slider input for number of bins
    sidebarLayout(
      sidebarPanel(
          numericInput(
              inputId ="sentence_id",
              label="Sentence number:",
              value = 1,
              min = 1,
              max = 300,
              step = 1,
              width = NULL
          ),
          titlePanel("Sentences"),
          tableOutput("sentences"),
      ),

    # Show a plot of the generated distribution
       mainPanel(
          titlePanel("Ratings per condition"),
          plotOutput("distPlot"),
          titlePanel("Participant's feedback"),
          tableOutput("feedback")
        )
    )
)

```


```r
# Define server logic required to draw a histogram
server <- function(input, output) {

    output$distPlot <- renderPlot({

        sentences <- subset(scores_all, sentence.id == input$sentence_id)

        ggplot(sentences,aes(interaction(condition),Response,width=.9))+ theme_light()+
            stat_summary(geom = "errorbar", fun.data = "mean_se", width = 0.1,position = position_dodge(0.5) )+
            stat_summary(fun = mean,geom = "bar",size = 1)
    })


    output$sentences <-function() {
        req(input$sentence_id)
        sentences <- subset(scores_all, sentence.id == input$sentence_id)
        sentences_count <- sentences[,c('sentence','condition')] %>% group_by(condition, sentence) %>% tally()

          sentences_count %>%
            knitr::kable("html") %>%
            kable_styling("striped", full_width = F)
    }


    output$feedback <-function() {
        req(input$sentence_id)
        feedback <- subset(spass_pretest_sentence_eval, Screen.Name %in% c("Feedback") & Zone.Name %in% c("content"))
        feedback <- subset(feedback,Response != "" & sentence.id2.x == input$sentence_id)
        feedback <- feedback[c("Response", "Participant.Public.ID" )]

        feedback %>%
            knitr::kable("html") %>%
            kable_styling("striped", full_width = F)
    }

}
```