

```

49 # Define server logic required to draw a histogram
50 server <- function(input, output) {
51
52   output$distPlot <- renderPlot({
53
54     sentences <- subset(scores_all, sentence.id == input$sentence_id)
55
56     ggplot(sentences, aes(interaction(condition), Response, width=.9)) + theme_light() +
57       stat_summary(geom = "errorbar", fun.data = "mean_se", width = 0.1, position = position_dodge(0.5)) +
58       stat_summary(fun = mean, geom = "bar", size = 1)
59   })
60
61
62   output$sentences <- function() {
63     req(input$sentence_id)
64     sentences <- subset(scores_all, sentence.id == input$sentence_id)
65     sentences_count <- sentences[, c('sentence', 'condition')] %>% group_by(condition, sentence) %>% tally()
66
67     sentences_count %>%
68       knitr::kable("html") %>%
69       kable_styling("striped", full_width = F)
70   }
71
72
73   output$feedback <- function() {
74     req(input$sentence_id)
75     feedback <- subset(spss_pretest_sentence_eval, Screen.Name %in% c("Feedback") & Zone.Name %in% c("content"))
76     feedback <- subset(feedback, Response != "" & sentence.id2.x == input$sentence_id)
77     feedback <- feedback[, c("Response", "Participant.Public.ID")]
78
79     feedback %>%
80       knitr::kable("html") %>%
81       kable_styling("striped", full_width = F)
82   }
83
84 }

```





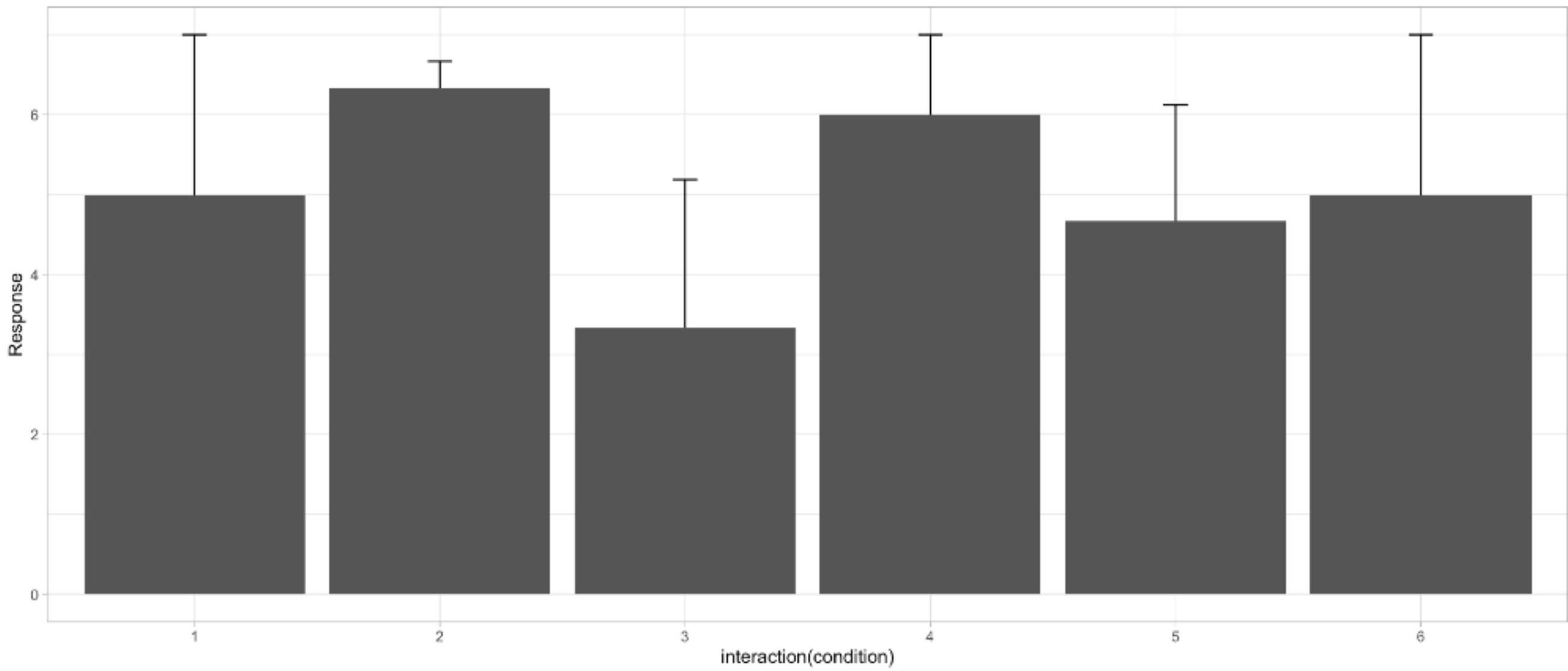
Sentence selection

Sentence number:

Sentences

condition	sentence	n
1	Advised by the critic, the connoisseur selected the vintage.	3
2	Advised by the critic, the consumer selected the vintage.	3
3	The critic that advised the connoisseur selected the vintage.	3
4	The critic that advised the consumer selected the vintage.	2
5	The connoisseur that advised the critic selected the vintage.	3
6	The consumer that advised the critic selected the vintage.	3

Ratings per condition



Participant's feedback

	Response	Participant.Public.ID
441	The connoisseur would be the one giving advice.	p009
14472	the vintage what? Vintage is an adjective and not a noun	p012