

BEE Paper

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2024-03-16

Abstract

The abstract is currently pending

Table of contents

Introduction	2
Literature Review	3
Data	4
Methodology	6
Results	7
Conclusion	8
Appendix	9
Experiment Instructions	9

Introduction

Literature Review

Data

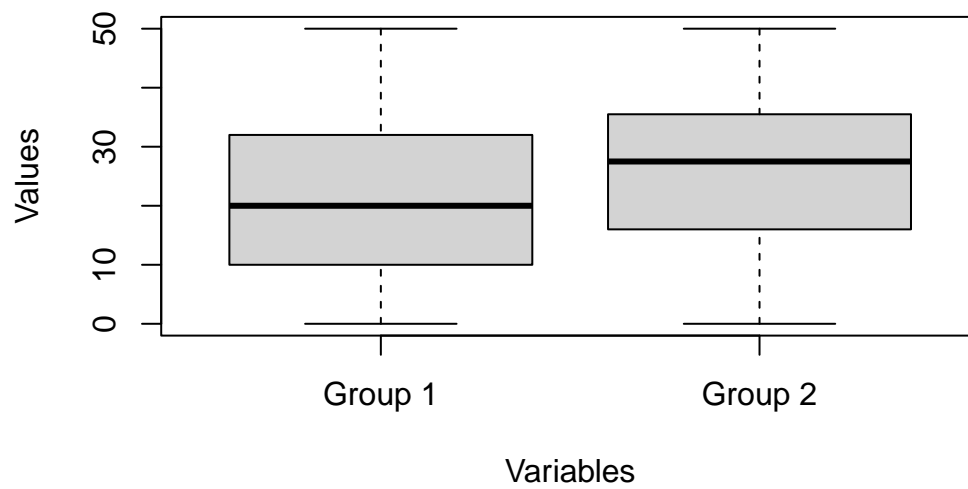
```
# Load the experiment data
experiment_data <-
  read.csv("data/experiment_data.csv")

# Rename the columns to more meaningful names
colnames(experiment_data)[which(names(experiment_data) == "Q5a")] <-
  "group1_bid"
colnames(experiment_data)[which(names(experiment_data) == "Q5b")] <-
  "group2_bid"
colnames(experiment_data)[which(names(experiment_data) == "Q6")] <-
  "lived_abroad"
colnames(experiment_data)[which(names(experiment_data) == "Q7")] <-
  "travel_frequency"
colnames(experiment_data)[which(names(experiment_data) == "Q8")] <-
  "expenditure"

# Convert the values of the bid columns to pounds
experiment_data$group1_bid_in_pounds <-
  experiment_data$group1_bid * 5
experiment_data$group2_bid_in_pounds <-
  experiment_data$group2_bid / 5

# Plot a boxplot for columns the bid columns
boxplot(
  experiment_data$group1_bid_in_pounds,
  experiment_data$group2_bid_in_pounds,
  main = "Boxplot of group 1 and group 2 bids (in Pounds)",
  names = c("Group 1", "Group 2"),
  xlab = "Variables",
  ylab = "Values"
)
```

Boxplot of group 1 and group 2 bids (in Pounds)



Methodology

Results

Conclusion

Appendix

Experiment Instructions

todo