

Data Analytics for Immersive Environments, Pair Project Descriptive & Inferential Analysis of a Jungian Sandplay VR Project

Shane Cunningham, Student No.D00262648

2022-11-25

Table of Contents

1. Abstract

1.1 Aim and rationale

1.2 Participants and setting

1.3 Experiment design

1.4 Results gathering

1.5 Major findings

1.6 Findings/implications This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
summary(cars)
```

```
##      speed      dist
##  Min.   : 4.0    Min.   : 2.00
##  1st Qu.:12.0    1st Qu.: 26.00
##  Median :15.0    Median : 36.00
##  Mean   :15.4    Mean    : 42.98
##  3rd Qu.:19.0    3rd Qu.: 56.00
##  Max.   :25.0    Max.    :120.00
```

Including Plots

You can also embed plots, for example:



Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.

Abstract

Aim and rationale

Participants and setting

Experiment design

Results gathering

Major findings

Findings/implications

Introduction

Topic and context

Rationale

Hypothesis

Method

Participants

Design

Materials

Procedure

Results

Descriptive statistics

Inferential statistics

Statistical tests

Magnitude and direction of results

Discussion

Outline findings and relation to the hypothesis

Limitations (if confounding variables are clearly identified by your group)

References