APA StyleR RMarkdown Demo

Charles Guthrie

# Comparing Two Means

## Single Sample T-Test

A single sample t-test was conducted to determine if the mean scores of the sample data was significantly different from the population mean. The test revealed, M = 115.857, SD = 57.488, t(34) = 3.690, p = 0.001, d = 0.624, that the sample mean was significantly different from the population mean.

### Table 1