R Package Development: Implementation of Sequential Probability Ratio Tests Using the Associated t-Statistic

One or two sentences providing a **basic introduction** to the field, comprehensible to a scientist in any discipline.

# Seed for random number generation  
set.seed(42)  
knitr::opts\_chunk$set(cache.extra = knitr::rand\_seed)

# Methods

We report how we determined our sample size, all data exclusions (if any), all manipulations, and all measures in the study. Wald (1945)

## Participants

## Material

## Procedure

## Data analysis

We used R [Version 4.0.4; R Core Team (2021)] and the R-package *papaja* [Version 0.1.0.9997; Aust & Barth (2020)] for all our analyses.@waldja2011

# Results

Test

|  |  |  |
| --- | --- | --- |
| Col1 | Col2 | Col3 |
| fdsf | 4543 | x |
| fsf | 44 |  |
| g |  | x |

# Discussion

# References

Aust, F., & Barth, M. (2020). *papaja: Create APA manuscripts with R Markdown*. <https://github.com/crsh/papaja>

R Core Team. (2021). *R: A language and environment for statistical computing*. R Foundation for Statistical Computing. <https://www.R-project.org/>

Wald, A. (1945). Sequential Tests of Statistical Hypotheses. *The Annals of Mathematical Statistics*, *16*(2), 117–186. <https://doi.org/10.1214/aoms/1177731118>