

Short Paper

A Short Subtitle

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^a*Some Institute of Technology, Department Name, Street Address, City, Postal Code*

^b*Another University, Department Name, Street Address, City, Postal Code*

Keywords: keyword1, keyword2

Keywords: keyword1, keyword2

Highlights: These are the highlights.

1. Abstract

1.1. Background

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1.2. Methods

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1.3. Results

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1.4. Discussion

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*Corresponding author

Email addresses: alice@example.com (Alice Anonymous), bob@example.com (Bob Security), cat@example.com (Cat Memes), derek@example.com (Derek Zoolander)

¹This is the first author footnote.

²Another author footnote, this is a very long footnote and it should be a really long footnote. But this footnote is not yet sufficiently long enough to make two lines of footnote text.

³Yet another author footnote.

2. Introduction

Here is a citation¹.

3. Methods

3.1. *Participants*

3.2. *Measures*

3.3. *Analytical Strategy*

4. Results

```
# Note the path that we need to use to access our data files when rendering this document
my_data <- read.csv(here::here('src/data/raw_data/my_csv_file.csv'))
```

```
plot(rnorm(10))
```

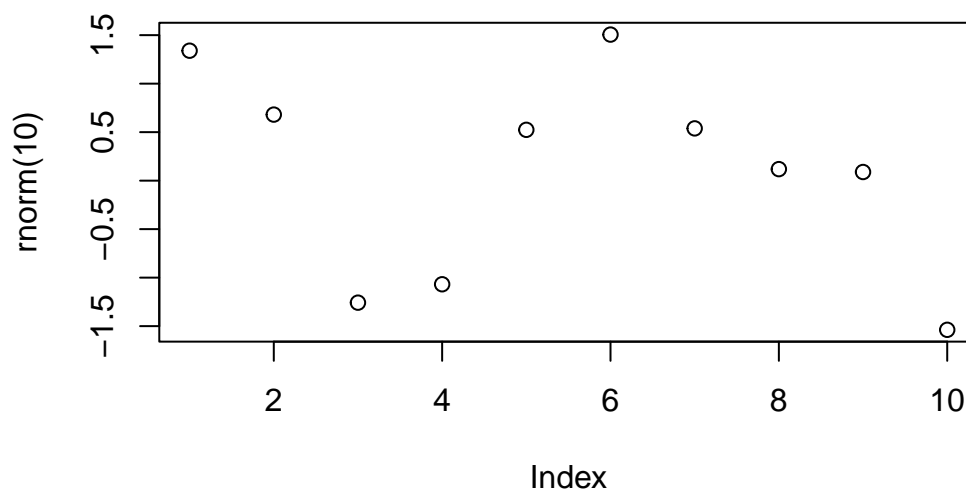


Figure 1: A plot of random numbers

Figure Figure 1 shows how we can have a caption and cross-reference for a plot. Note that figure label and cross-references must both be prefixed with `fig-`

Here is an example of inline code 3.14 in the middle of a sentence.

Here is an example of inline code 3.14 in the middle of a sentence.

5. Discussion

6. Acknowledgements

7. References

7.0.1. Colophon

This report was generated on 2023-01-18 10:12:40 using the following computational environment and dependencies:

```
# which R packages and versions?
if ("devtools" %in% installed.packages()) devtools::session_info()

- Session info -----
setting  value
version  R version 4.2.2 Patched (2023-01-06 r83584)
os       macOS Big Sur ... 10.16
system   x86_64, darwin17.0
ui       X11
language (EN)
collate  en_US.UTF-8
ctype    en_US.UTF-8
tz       America/Los_Angeles
date     2023-01-18
pandoc   2.19.2 @ /usr/local/bin/ (via rmarkdown)

- Packages -----
! package      * version      date (UTC) lib source
P cachem       1.0.6.9000    2022-11-30 [?] https://r-lib.r-universe.dev (R 4.2.2)
P callr        3.7.3.9000    2022-12-24 [?] https://r-lib.r-universe.dev (R 4.2.2)
P cli          3.6.0.9000    2023-01-11 [?] https://r-lib.r-universe.dev (R 4.2.2)
P collapse     * 1.9.0        2023-01-15 [?] CRAN (R 4.2.0)
P colorspace   2.1-0         2022-12-13 [?] https://r-forge.r-universe.dev (R 4.2.2)
P crayon       1.5.2         2022-09-29 [?] CRAN (R 4.2.0)
P data.table   * 1.14.6       2022-11-16 [?] CRAN (R 4.2.0)
P devtools     2.4.5.9000    2022-10-11 [?] https://r-lib.r-universe.dev (R 4.2.1)
P digest       0.6.31        2022-12-11 [?] CRAN (R 4.2.0)
P dplyr        * 1.0.99.9000  2023-01-04 [?] repository (https://github.com/tidyverse/dplyr@dbda0c7)
P ellipsis     0.3.2.9000    2022-12-11 [?] https://r-lib.r-universe.dev (R 4.2.2)
P evaluate     0.20.1        2023-01-17 [?] https://r-lib.r-universe.dev (R 4.2.2)
P fansi        1.0.3         2022-03-24 [?] CRAN (R 4.2.0)
P fastmap      1.1.0.9000    2022-12-23 [?] https://r-lib.r-universe.dev (R 4.2.2)
P fastverse    * 0.3.0        2022-11-15 [?] CRAN (R 4.2.0)
P forcats      * 0.5.2.9000    2023-01-10 [?] repository (https://github.com/tidyverse/forcats@bd319e0)
P fs           1.5.2.9000    2022-12-21 [?] https://r-lib.r-universe.dev (R 4.2.2)
P generics     0.1.3.9000    2023-01-01 [?] https://r-lib.r-universe.dev (R 4.2.2)
P ggplot2      * 3.4.0.9000    2023-01-06 [?] https://tidyverse.r-universe.dev (R 4.2.2)
P glue         1.6.2.9000    2022-12-18 [?] https://tidyverse.r-universe.dev (R 4.2.2)
P gtable       0.3.1.9000    2022-12-24 [?] https://r-lib.r-universe.dev (R 4.2.2)
P hms          1.1.2.9002    2022-12-30 [?] https://tidyverse.r-universe.dev (R 4.2.2)
P htmltools    0.5.4.9000    2023-01-03 [?] https://rstudio.r-universe.dev (R 4.2.2)
P htmlwidgets  1.6.1         2023-01-07 [?] CRAN (R 4.2.0)
P httpuv       1.6.8.9000    2023-01-12 [?] https://rstudio.r-universe.dev (R 4.2.2)
P jsonlite     1.8.4         2022-12-06 [?] CRAN (R 4.2.0)
P kit          * 0.0.12        2022-10-26 [?] CRAN (R 4.2.0)
P knitr        1.41.9        2023-01-06 [?] https://yihui.r-universe.dev (R 4.2.2)
P later        1.3.0.9000    2023-01-10 [?] https://r-lib.r-universe.dev (R 4.2.2)
```

P lifecycle	1.0.3.9000	2023-01-05	[?]	https://r-lib.r-universe.dev (R 4.2.2)
P lubridate	* 1.9.0.9000	2022-12-12	[?]	https://ropensci.r-universe.dev (R 4.2.2)
P magrittr	* 2.0.3.9000	2022-12-25	[?]	https://tidyverse.r-universe.dev (R 4.2.2)
P memoise	2.0.1.9000	2023-01-03	[?]	https://r-lib.r-universe.dev (R 4.2.2)
P mime	0.12.1	2022-12-18	[?]	https://yihui.r-universe.dev (R 4.2.2)
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P munsell	0.5.0	2018-06-12	[?]	CRAN (R 4.2.0)
P pillar	1.8.1.9006	2023-01-01	[?]	https://r-lib.r-universe.dev (R 4.2.2)
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P pkgconfig	2.0.3	2019-09-22	[?]	CRAN (R 4.2.0)
P pkgload	1.3.2.9000	2022-11-16	[?]	https://r-lib.r-universe.dev (R 4.2.2)
P prettyunits	1.1.1.9000	2022-11-30	[?]	https://r-lib.r-universe.dev (R 4.2.2)
P processx	3.8.0.9000	2022-12-18	[?]	https://r-lib.r-universe.dev (R 4.2.2)
P profvis	0.3.7.9000	2022-04-27	[?]	https://rstudio.r-universe.dev (R 4.2.0)
P promises	1.2.0.9000	2022-04-28	[?]	https://rstudio.r-universe.dev (R 4.2.0)
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P purrr	* 1.0.1.9000	2023-01-10	[?]	https://tidyverse.r-universe.dev (R 4.2.2)
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renv	0.16.0-53	2023-01-13	[1]	https://rstudio.r-universe.dev (R 4.2.2)
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P scales	1.2.1.9000	2023-01-01	[?]	https://r-lib.r-universe.dev (R 4.2.2)
P sessioninfo	1.2.2.9000	2022-05-14	[?]	https://r-
P shiny	1.7.4.9001	2023-01-06	[?]	https://rstudio.r-universe.dev (R 4.2.2)
P stringi	1.7.12	2023-01-11	[?]	CRAN (R 4.2.2)
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P tibble	* 3.1.8.9004	2022-12-30	[?]	https://tidyverse.r-universe.dev (R 4.2.2)
P tidyr	* 1.2.1.9001	2023-01-10	[?]	repository (https://github.com/tidyverse/tidyr@9174795)
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P tidyverse	* 1.3.2.9000	2023-01-05	[?]	repository (https://github.com/tidyverse/tidyverse@3be8283)
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P usethis	2.1.6.9000	2022-12-13	[?]	Github (r-lib/usethis@a98a0e6)
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P xfun	0.36.1	2023-01-12	[?]	https://yihui.r-universe.dev (R 4.2.2)
P xtable	1.8-6	2022-04-14	[?]	https://r-forge.r-universe.dev (R 4.2.0)
P yaml	2.3.6	2022-10-18	[?]	CRAN (R 4.2.0)

[1] /Users/joey/.renv/library/rrtools-8440cc86/R-4.2/x86_64-apple-darwin17.0

[2] /Users/joey/dev/rrtools/renv/sandbox/R-4.2/x86_64-apple-darwin17.0/84ba8b13

P -- Loaded and on-disk path mismatch.

The current Git commit details are:

```
# what commit is this file at?  
if ("git2r" %in% installed.packages() & git2r::in_repository(path = ".")) git2r::repository(here::h
```

Local: main /Users/joey/dev/rrtools
Remote: main @ origin (https://github.com/brainworkup/rrtools.git)
Head: [ebcd094] 2023-01-18: CHILD documents for sections

References

- [1] B. Marwick, [Computational reproducibility in archaeological research: Basic principles and a case study of their implementation](#), Journal of Archaeological Method and Theory 24 (2) (2017) 424–450. doi:10.1007/s10816-015-9272-9.
URL <https://doi.org/10.1007/s10816-015-9272-9>