Robinson et al. 2020 Supplemental Information: Comparing the Radiocarbon and Tree-ring Records for the Upland US Southwest

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Contents

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1 Introduction

Here is a citation (Marwick, 2017)

2 Background

3 Methods

4 Results

Figure 1 shows how we can have a caption and cross-reference for a plot

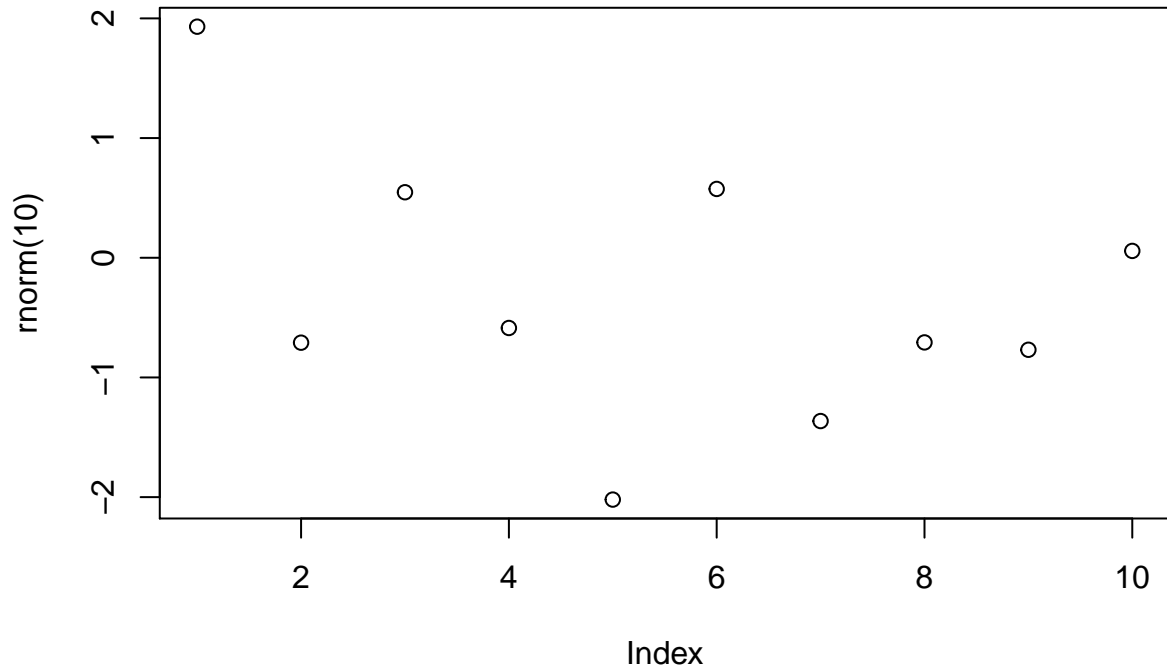Here is an example of inline code 3.14 in the middle of a sentence.

Figure 1: A plot of random numbers

5 Discussion

6 Conclusion

7 Acknowledgements

8   References

Marwick, B., 2017. Computational reproducibility in archaeological research: Basic principles and a case study of their implementation. Journal of Archaeological Method and Theory 24, 424–450.

8.0.1 Colophon

This report was generated on 2020-01-17 11:50:29 using the following computational environment and dependencies:

```
#> - Session info ---------------------------------------------------------------
#>  setting  value
#>  version  R version 3.6.2 (2019-12-12)
#>  os       macOS Catalina 10.15.2
#>  system   x86_64, darwin15.6.0
#>  ui       X11
#>  language (EN)
#>  collate  en_US.UTF-8
#>  ctype    en_US.UTF-8
#>  tz       America/Denver
#>  date     2020-01-17
#>
#> - Packages -------------------------------------------------------------------
#>  package     * version    date       lib source
#>  assertthat    0.2.1      2019-03-21 [1] CRAN (R 3.6.0)
#>  backports     1.1.5      2019-10-02 [1] CRAN (R 3.6.0)
#>  bookdown      0.17       2020-01-11 [1] CRAN (R 3.6.2)
#>  callr         3.4.0      2019-12-09 [1] CRAN (R 3.6.0)
#>  cli           2.0.1      2020-01-08 [1] CRAN (R 3.6.0)
#>  crayon        1.3.4      2017-09-16 [1] CRAN (R 3.6.0)
#>  desc          1.2.0      2018-05-01 [1] CRAN (R 3.6.0)
#>  devtools      2.2.1      2019-09-24 [1] CRAN (R 3.6.0)
#>  digest        0.6.23     2019-11-23 [1] CRAN (R 3.6.0)
#>  ellipsis      0.3.0      2019-09-20 [1] CRAN (R 3.6.0)
#>  evaluate      0.14       2019-05-28 [1] CRAN (R 3.6.0)
#>  fansi         0.4.1      2020-01-08 [1] CRAN (R 3.6.0)
#>  fs            1.3.1      2019-05-06 [1] CRAN (R 3.6.0)
#>  glue          1.3.1.9000 2020-01-17 [1] Github (tidyverse/glue@8094d3b)
#>  highr         0.8        2019-03-20 [1] CRAN (R 3.6.0)
#>  htmltools     0.4.0      2019-10-04 [1] CRAN (R 3.6.0)
#>  knitr         1.27       2020-01-16 [1] CRAN (R 3.6.2)
#>  magrittr      1.5        2014-11-22 [1] CRAN (R 3.6.0)
#>  memoise       1.1.0      2017-04-21 [1] CRAN (R 3.6.0)
#>  pkgbuild      1.0.6      2019-10-09 [1] CRAN (R 3.6.0)
#>  pkgload       1.0.2      2018-10-29 [1] CRAN (R 3.6.0)
#>  prettyunits   1.1.0      2020-01-09 [1] CRAN (R 3.6.0)
#>  processx      3.4.1      2019-07-18 [1] CRAN (R 3.6.0)
#>  ps            1.3.0      2018-12-21 [1] CRAN (R 3.6.0)
#>  R6            2.4.1      2019-11-12 [1] CRAN (R 3.6.0)
#>  Rcpp          1.0.3      2019-11-08 [1] CRAN (R 3.6.0)
#>  remotes       2.1.0      2019-06-24 [1] CRAN (R 3.6.0)
#>  rlang         0.4.2      2019-11-23 [1] CRAN (R 3.6.0)
#>  rmarkdown     2.0        2019-12-12 [1] CRAN (R 3.6.0)
#>  rprojroot     1.3-2      2018-01-03 [1] CRAN (R 3.6.0)
#>  sessioninfo   1.1.1      2018-11-05 [1] CRAN (R 3.6.0)
#>  stringi       1.4.5      2020-01-11 [1] CRAN (R 3.6.0)
#>  stringr       1.4.0      2019-02-10 [1] CRAN (R 3.6.0)
#>  testthat      2.3.1      2019-12-01 [1] CRAN (R 3.6.0)
#>  usethis       1.5.1      2019-07-04 [1] CRAN (R 3.6.0)
#>  withr         2.1.2      2018-03-15 [1] CRAN (R 3.6.0)
```

```
#>   xfun        0.12       2020-01-13 [1] CRAN (R 3.6.0)
#>   yaml        2.2.0      2018-07-25 [1] CRAN (R 3.6.0)
#>
#> [1] /Library/Frameworks/R.framework/Versions/3.6/Resources/library
```

The current Git commit details are:

```
#> Local:    master /Users/bocinsky/Google Drive/Personal Research/Robinson2020
#> Head:     [88a66b5] 2020-01-17: Initial commit
```