

Alice Anonymous^{a,*}, Bob Security^b, Cat Memes^{b,**}, Derek Zoolander^{a,**}

^a*Department, Street, City, State, Zip*

^b*Department, Street, City, State, Zip*

Abstract

This is the abstract.

It consists of two paragraphs.

Keywords:

Highlights:

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
Corresponding p-value: 0.001.

5. Discussion

6. Conclusion

7. Acknowledgements

*Corresponding Author

**Equal contribution

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

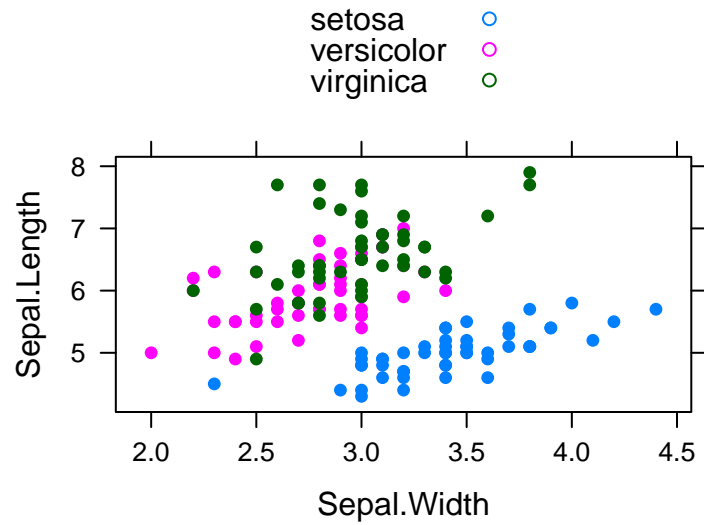


Figure 1: A plot of iris data

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. <https://doi.org/10.1007/s10816-015-9272-9>

8.0.1. Colophon

This report was generated on 2020-12-07 15:10:52 using the following computational environment and dependencies:

```
#> - Session info -----
#>   setting  value
#>   version  R version 4.0.3 (2020-10-10)
#>   os       Manjaro Linux
#>   system   x86_64, linux-gnu
#>   ui       X11
#>   language (EN)
#>   collate  fr_FR.UTF-8
#>   ctype    fr_FR.UTF-8
#>   tz       Europe/Paris
#>   date     2020-12-07
#>
#> - Packages -----
#>   package      * version date      lib source
#>   assertthat    0.2.1  2019-03-21 [1] CRAN (R 4.0.0)
#>   bookdown       0.21   2020-10-13 [1] CRAN (R 4.0.2)
#>   callr          3.5.1  2020-10-13 [1] CRAN (R 4.0.2)
#>   cli            2.2.0  2020-11-20 [1] CRAN (R 4.0.3)
#>   cluster        2.1.0  2019-06-19 [1] CRAN (R 4.0.0)
#>   crayon         1.3.4  2017-09-16 [1] CRAN (R 4.0.0)
#>   desc           1.2.0  2018-05-01 [1] CRAN (R 4.0.0)
#>   devtools       2.3.2  2020-09-18 [1] CRAN (R 4.0.2)
#>   digest         0.6.27 2020-10-24 [1] CRAN (R 4.0.2)
#>   ellipsis       0.3.1  2020-05-15 [1] CRAN (R 4.0.0)
#>   evaluate       0.14    2019-05-28 [1] CRAN (R 4.0.0)
#>   fansi          0.4.1  2020-01-08 [1] CRAN (R 4.0.0)
#>   fs             1.5.0  2020-07-31 [1] CRAN (R 4.0.2)
#>   glue           1.4.2  2020-08-27 [1] CRAN (R 4.0.2)
#>   here           1.0.0  2020-11-15 [1] CRAN (R 4.0.3)
#>   highr          0.8     2019-03-20 [1] CRAN (R 4.0.0)
#>   htmltools      0.5.0  2020-06-16 [1] CRAN (R 4.0.1)
#>   knitr          1.30    2020-09-22 [1] CRAN (R 4.0.2)
#>   lattice        0.20-41 2020-04-02 [2] CRAN (R 4.0.3)
#>   magrittr       2.0.1  2020-11-17 [1] CRAN (R 4.0.3)
#>   MASS           7.3-53 2020-09-09 [1] CRAN (R 4.0.2)
#>   Matrix         1.2-18 2019-11-27 [2] CRAN (R 4.0.3)
#>   memoise        1.1.0  2017-04-21 [1] CRAN (R 4.0.0)
#>   mgcv           1.8-33 2020-08-27 [1] CRAN (R 4.0.2)
#>   nlme           3.1-150 2020-10-24 [1] CRAN (R 4.0.2)
#>   permute        0.9-5  2019-03-12 [1] CRAN (R 4.0.0)
#>   pkgbuild       1.1.0  2020-07-13 [1] CRAN (R 4.0.2)
#>   pkgload        1.1.0  2020-05-29 [1] CRAN (R 4.0.0)
```

```

#> prettyunits 1.1.1 2020-01-24 [1] CRAN (R 4.0.0)
#> processx 3.4.5 2020-11-30 [1] CRAN (R 4.0.3)
#> ps 1.5.0 2020-12-05 [1] CRAN (R 4.0.3)
#> R6 2.5.0 2020-10-28 [1] CRAN (R 4.0.2)
#> remotes 2.2.0 2020-07-21 [1] CRAN (R 4.0.2)
#> rlang 0.4.9 2020-11-26 [1] CRAN (R 4.0.3)
#> rmarkdown 2.5 2020-10-21 [1] CRAN (R 4.0.2)
#> rprojroot 2.0.2 2020-11-15 [1] CRAN (R 4.0.3)
#> rticles 0.17 2020-11-01 [1] CRAN (R 4.0.2)
#> sessioninfo 1.1.1 2018-11-05 [1] CRAN (R 4.0.0)
#> stringi 1.5.3 2020-09-09 [1] CRAN (R 4.0.2)
#> stringr 1.4.0 2019-02-10 [1] CRAN (R 4.0.0)
#> testthat 3.0.0 2020-10-31 [1] CRAN (R 4.0.2)
#> usethis 1.6.3 2020-09-17 [1] CRAN (R 4.0.2)
#> vegan 2.5-7 2020-11-28 [1] CRAN (R 4.0.3)
#> withr 2.3.0 2020-09-22 [1] CRAN (R 4.0.2)
#> xfun 0.19 2020-10-30 [1] CRAN (R 4.0.2)
#> yaml 2.2.1 2020-02-01 [1] CRAN (R 4.0.0)
#>
#> [1] /home/fsantos/R/x86_64-pc-linux-gnu-library/4.0
#> [2] /usr/lib/R/library

```

The current Git commit details are:

```

#> Local: master /home/fsantos/PACEA_MyCore/Perso_work/fakepaper
#> Head: [606e08c] 2020-12-07: Première version avec le template

```