

Title of the Paper

Subtitle of the Paper

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This is a preprint which has not yet been peer reviewed.

Abstract

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Keywords: Word 1, Word 2, Word 3

1 Introduction

Appendix A shows that the results in this paper are true, see also Figure 1 and [Edwards et al. \(1963\)](#).

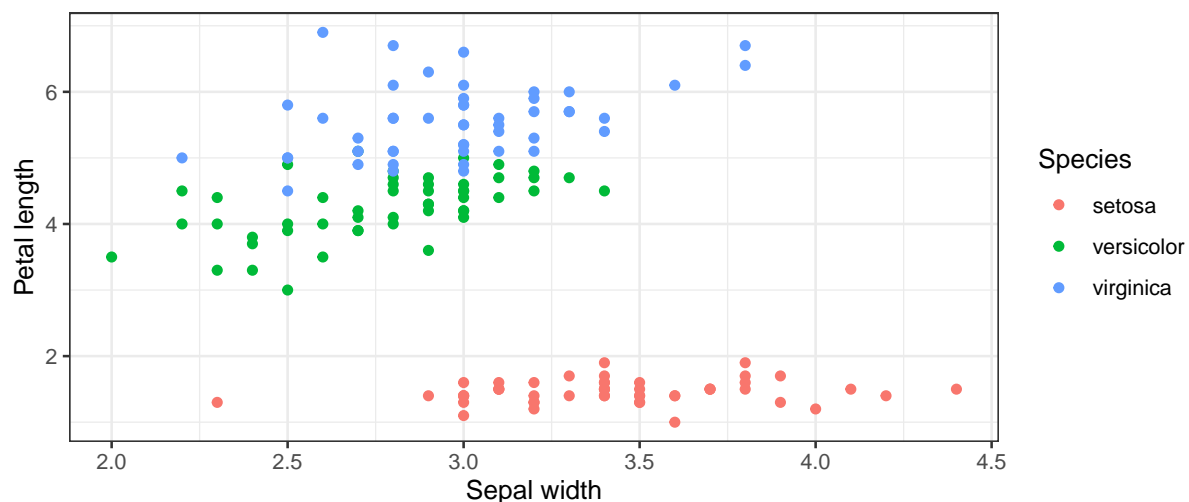


Figure 1: This is a Figure.

Software and data

All analyses were conducted in the R programming language version 4.1.3. The code to reproduce this manuscript is available at <https://github.com/XXXXX/XXXXX>. A snapshot of the GitHub repository at the time of writing this article is archived at <https://doi.org/10.5281/zenodo.XXXXX>.

Acknowledgements

We thank X and Y for Z. Our acknowledgement of these individuals does not imply their endorsement of this article. This work was supported by a XYZ grant to X (grant number XXXX). The funder had no role in study design, data collection, data analysis, data interpretation, decision to publish, or preparation of the manuscript.

Appendix A Appendix title

The proof of our claim is left as an exercise for the reader.

References

Edwards, W., Lindman, H., and Savage, L. J. (1963). Bayesian statistical inference for psychological research. *Psychological Review*, 70(3):193–242. doi:10.1037/h0044139.

Computational details

```
sessionInfo()

## R version 4.1.3 (2022-03-10)
## Platform: x86_64-pc-linux-gnu (64-bit)
## Running under: Ubuntu 20.04.4 LTS
##
## Matrix products: default
## BLAS:   /usr/lib/x86_64-linux-gnu/openblas-pthread/libblas.so.3
## LAPACK: /usr/lib/x86_64-linux-gnu/openblas-pthread/liblapack.so.3
##
## locale:
##  [1] LC_CTYPE=en_US.UTF-8      LC_NUMERIC=C
##  [3] LC_TIME=en_US.UTF-8       LC_COLLATE=en_US.UTF-8
##  [5] LC_MONETARY=en_US.UTF-8   LC_MESSAGES=en_US.UTF-8
##  [7] LC_PAPER=en_US.UTF-8      LC_NAME=C
##  [9] LC_ADDRESS=C              LC_TELEPHONE=C
## [11] LC_MEASUREMENT=en_US.UTF-8 LC_IDENTIFICATION=C
##
```

```
## attached base packages:
## [1] stats      graphics  grDevices utils      datasets  methods   base
##
## other attached packages:
## [1] ReplicationSuccess_1.2 ggplot2_3.3.5      knitr_1.38
##
## loaded via a namespace (and not attached):
## [1] magrittr_2.0.3   tidyselect_1.1.2 munsell_0.5.0     colorspace_2.0-3
## [5] R6_2.5.1         rlang_1.0.2      fansi_1.0.3       highr_0.9
## [9] stringr_1.4.0    dplyr_1.0.8      tools_4.1.3       grid_4.1.3
## [13] gtable_0.3.0     xfun_0.30        utf8_1.2.2        DBI_1.1.2
## [17] cli_3.2.0        withr_2.5.0      ellipsis_0.3.2    digest_0.6.29
## [21] assertthat_0.2.1 tibble_3.1.6     lifecycle_1.0.1   crayon_1.5.1
## [25] farver_2.1.0     purrr_0.3.4      vctrs_0.4.1       glue_1.6.2
## [29] evaluate_0.15    labeling_0.4.2   stringi_1.7.6     compiler_4.1.3
## [33] pillar_1.7.0     generics_0.1.2   scales_1.2.0      pkgconfig_2.0.3
```