Title Goes Here

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February 3, 2023

Text of abstract

1 Formatting Open Science Group  
2 Federation of Planets  
3 Acme Corporation

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Keywords: keyword 1; keyword 2; keyword 3

Highlights: These are the highlights.

# Introduction

Here is a citation (Marwick, 2017)

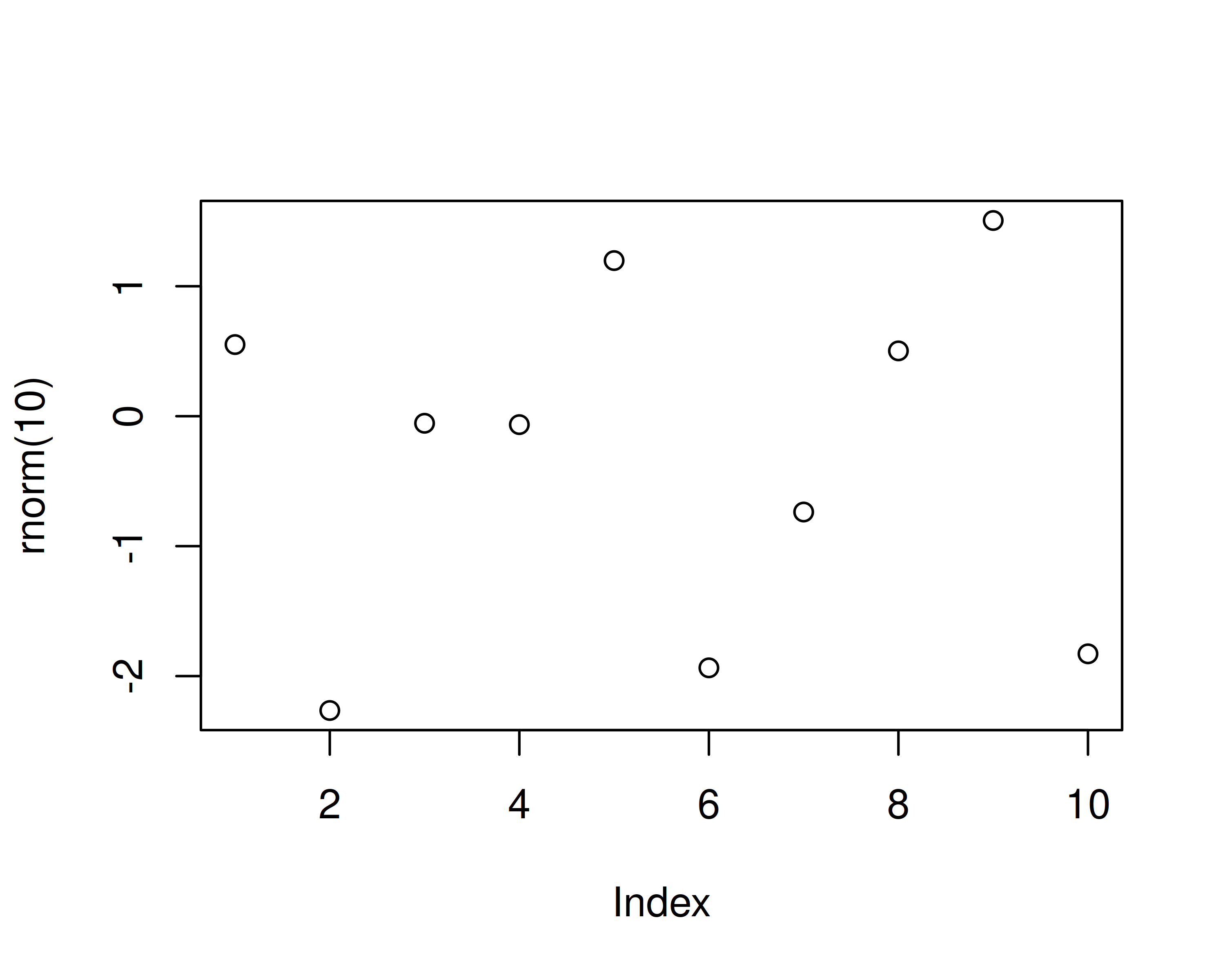
# Background

# Methods

# Results

# Note the path that we need to use to access our data files when rendering this document  
my\_data <- read.csv(here::here('analysis/data/raw\_data/my\_csv\_file.csv'))

plot(rnorm(10))



A plot of random numbers

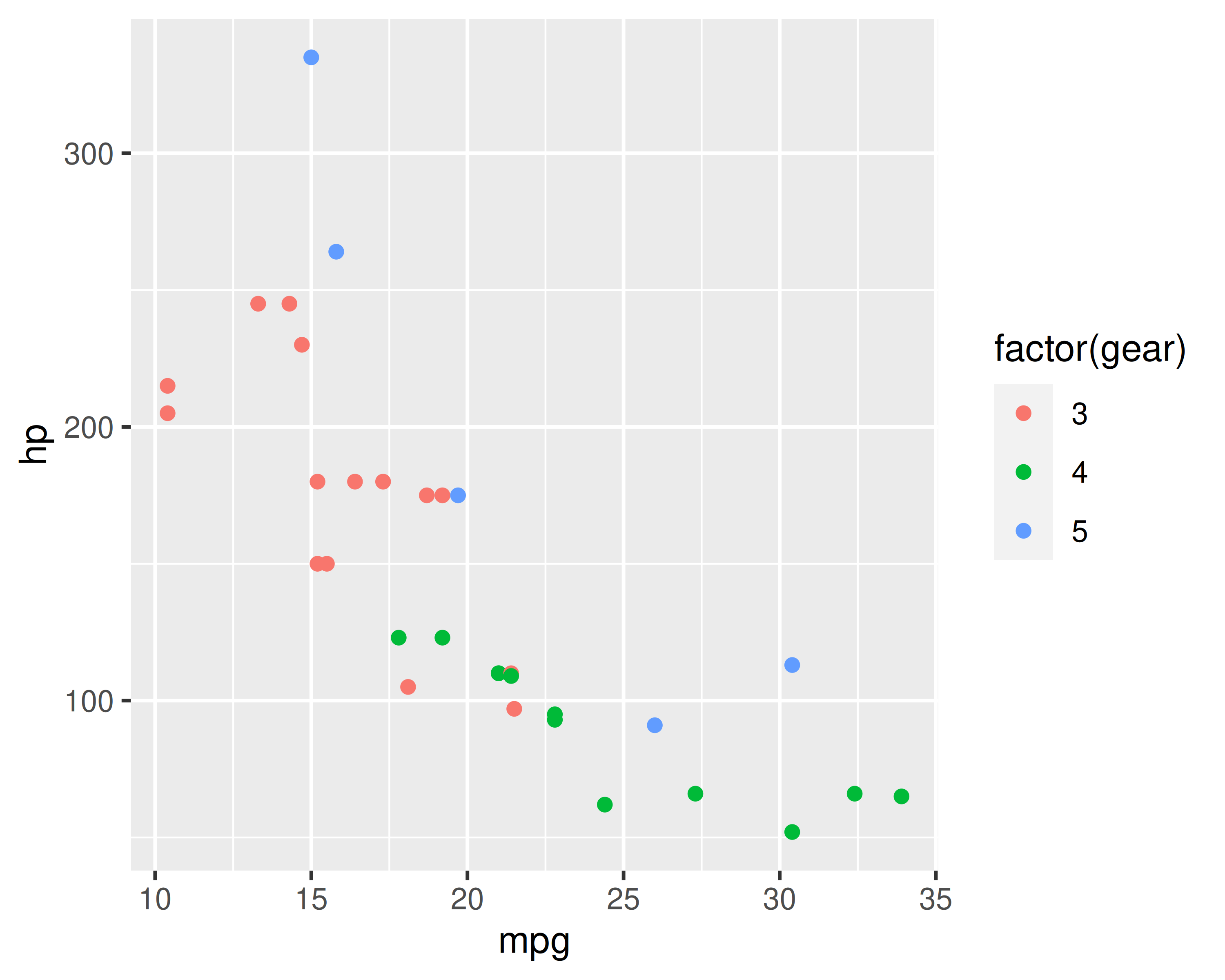
Figure **?@fig-demo-plot** shows how we can have a caption and cross-reference for a plot. Note that figure label and cross-references must both be prefixed with fig-

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

# Discussion

Example of a citation Earl et al. (2013).

library(ggplot2)  
  
ggplot(mtcars) +  
 aes(mpg, hp, color = factor(gear)) +  
 geom\_point()



Scatterplot of a miles per gallon by horsepower.

I am referencing a Figure **?@fig-mtcars-scatter**.

# Conclusion

# Acknowledgements

# References

Earl, G., Sly, T., Chrysanthi, A., Murrieta-Flores, P., Papadopoulos, C., Romanowska, I., Wheatley, D. (Eds.), 2013. Archaeology in the digital era: Papers from the 40th annual conference of computer applications and quantitative methods in archaeology (CAA), southampton, 26-29 march 2012. Amsterdam University Press, Amsterdam.

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>

### Colophon

This report was generated on 2023-02-03 12:09:20 using the following computational environment and dependencies:

# which R packages and versions?  
if ("devtools" %in% installed.packages()) devtools::session\_info()

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Head: nothing commited (yet)