Title Goes Here

Myfirstname Mylastname1,✉, and Yourfirstname Yourlastname2

30 November, 2021

Text of abstract

1 University of One Place  
2 University of Another Place

✉ Correspondence: [Myfirstname Mylastname <[fl@oneplace.edu](mailto:fl@oneplace.edu)>](mailto:fl@oneplace.edu)

Keywords: keyword 1; keyword 2; keyword 3

Highlights: These are the highlights.

# 1 Introduction

This is a replication of figure 2A from1

(Fig. 4.1

# 2 Background

# 3 Methods

# 4 Results

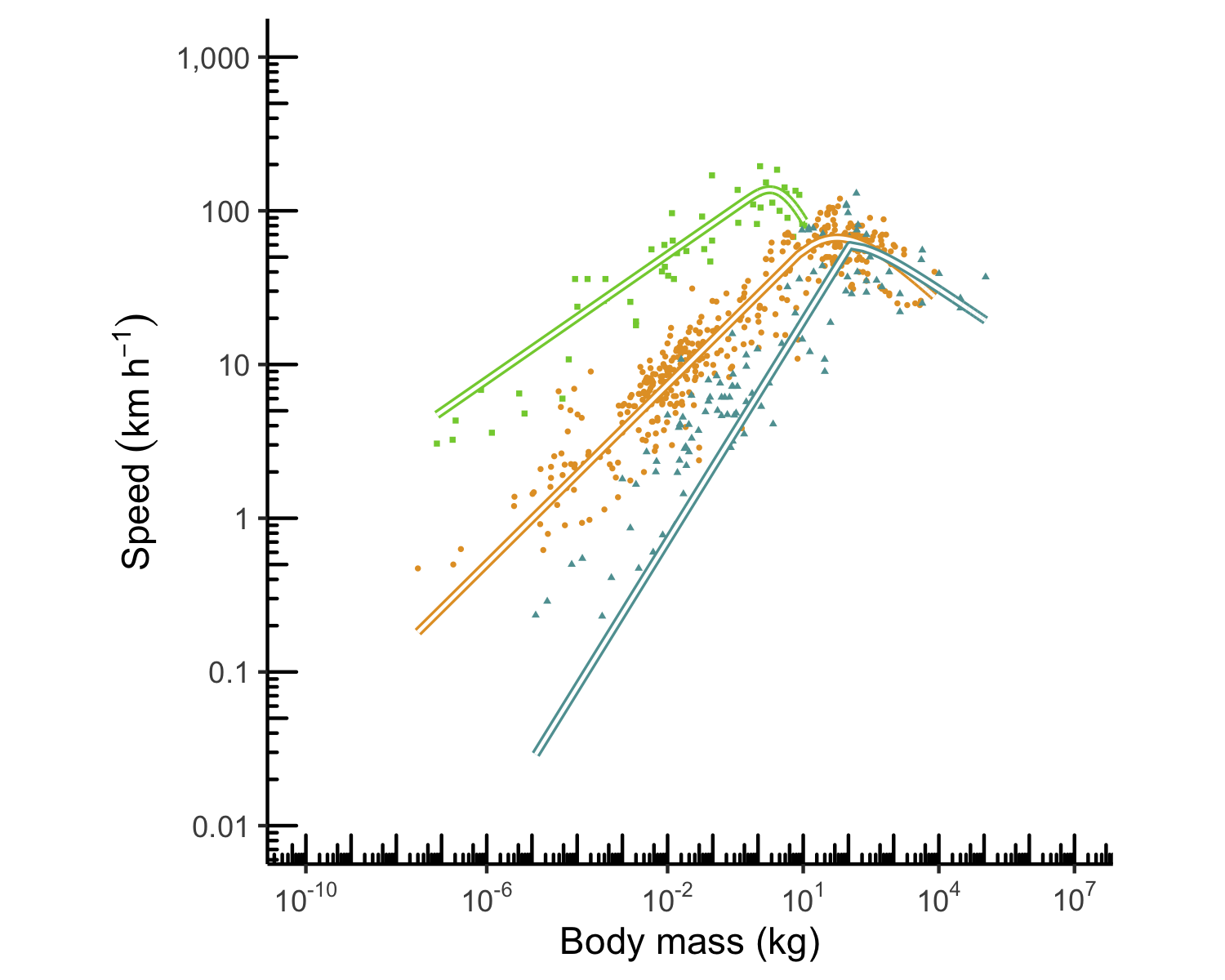


Figure 4.1: Replication of figure 2a from1

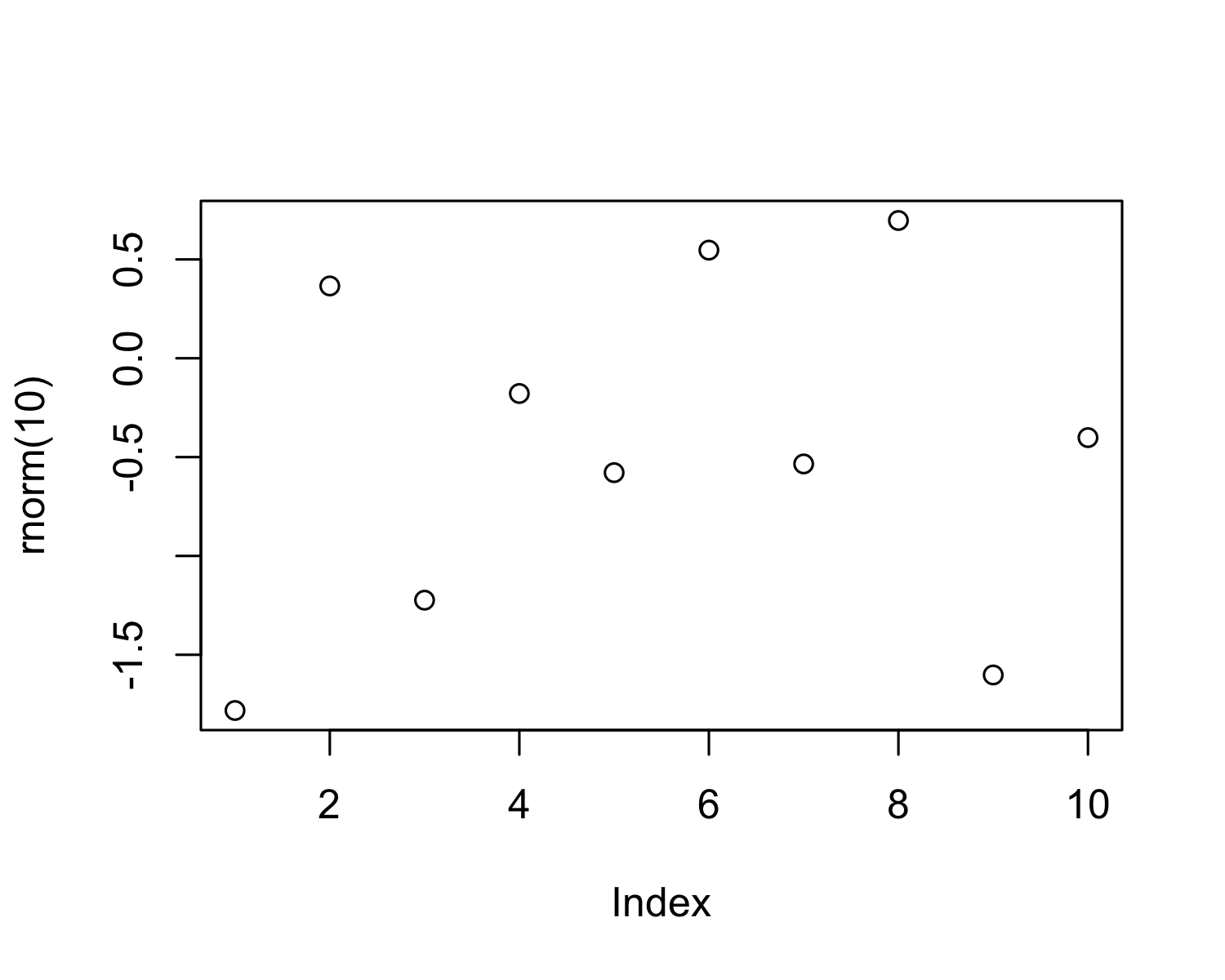


Figure 4.2: A plot of random numbers

Figure 4.2 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.

# 5 Discussion

# 6 Conclusion

# 7 Acknowledgements

# 8 References

1. Hirt, M. R., Jetz, W., Rall, B. C. & Brose, U. A general scaling law reveals why the largest animals are not the fastest. *Nature Ecology & Evolution* **1**, 1116–1122 (2017).

### 8.0.1 Colophon

This report was generated on 2021-11-30 10:14:38 using the following computational environment and dependencies:

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The current Git commit details are:

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#> Remote: main @ origin (https://github.com/ShirleyJenniferSerranoRojas/maxspeed.git)  
#> Head: [aef1f98] 2021-11-30: figures and citations