

A template for Seismica

A. Author1 *, B. author2 ¹, C. Author3 ²

¹affil Author 1 and 2, ²affil author 3

Author contributions: *Funding acquisition:* Alice, Bob. *Writing:* Charlie, Doris. *Writing - review & editing:* Emilio, Francis.

Edited by:
E. Editorname
Typeset by:
C. Copyed

Received:
March 5, 2021
Accepted:
March 5, 2021
Published:
April 15, 2022

Abstract Abstract text goes here.

Résumé Abstract text goes here.

1 Introduction

Cite with (Metropolis and Ulam, 1949) or Metropolis and Ulam (1949)

To refer to a figure, use Fig. 2 or Figs 1, 2 (Tab. and Tabs).

Animal	Description	Price (\$)
Gnat	per gram	13.65
	each	0.01
Gnu	stuffed	92.50
Emu	stuffed	33.33
Armadillo	frozen	8.99

Table 1 Use the command seistable for tables, instead of tabular

Data availability

Authors should direct readers to an open access repository such as figshare or Github, where data are made available.

References

Metropolis, N. and Ulam, S. The Monte Carlo Method. *Journal of the American Statistical Association*, 44(247) :335–341, Sept. 1949. doi : 10.1080/01621459.1949.10483310.

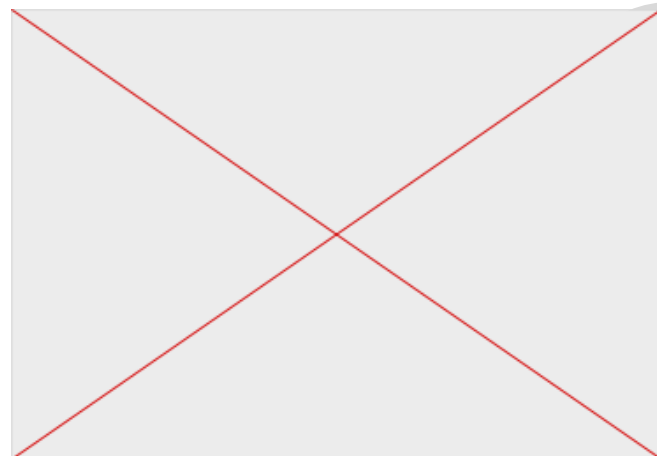


Figure 1 column-wide figure.

2 Section 1

2.1 Subsection

$$G = \frac{1}{2}(2 \cos z) + (1/2)(2 \cos z + j \sin z - j \sin z) + (1/2)(\cos z + j \sin z + \cos z - j \sin z) - (1/2)(e^{jz} + e^{-jz}) \quad (1)$$

Acknowledgements

Thank all relevant parties and acknowledge funding sources, if any.

*, Corresponding author : bla@som.ac.edu

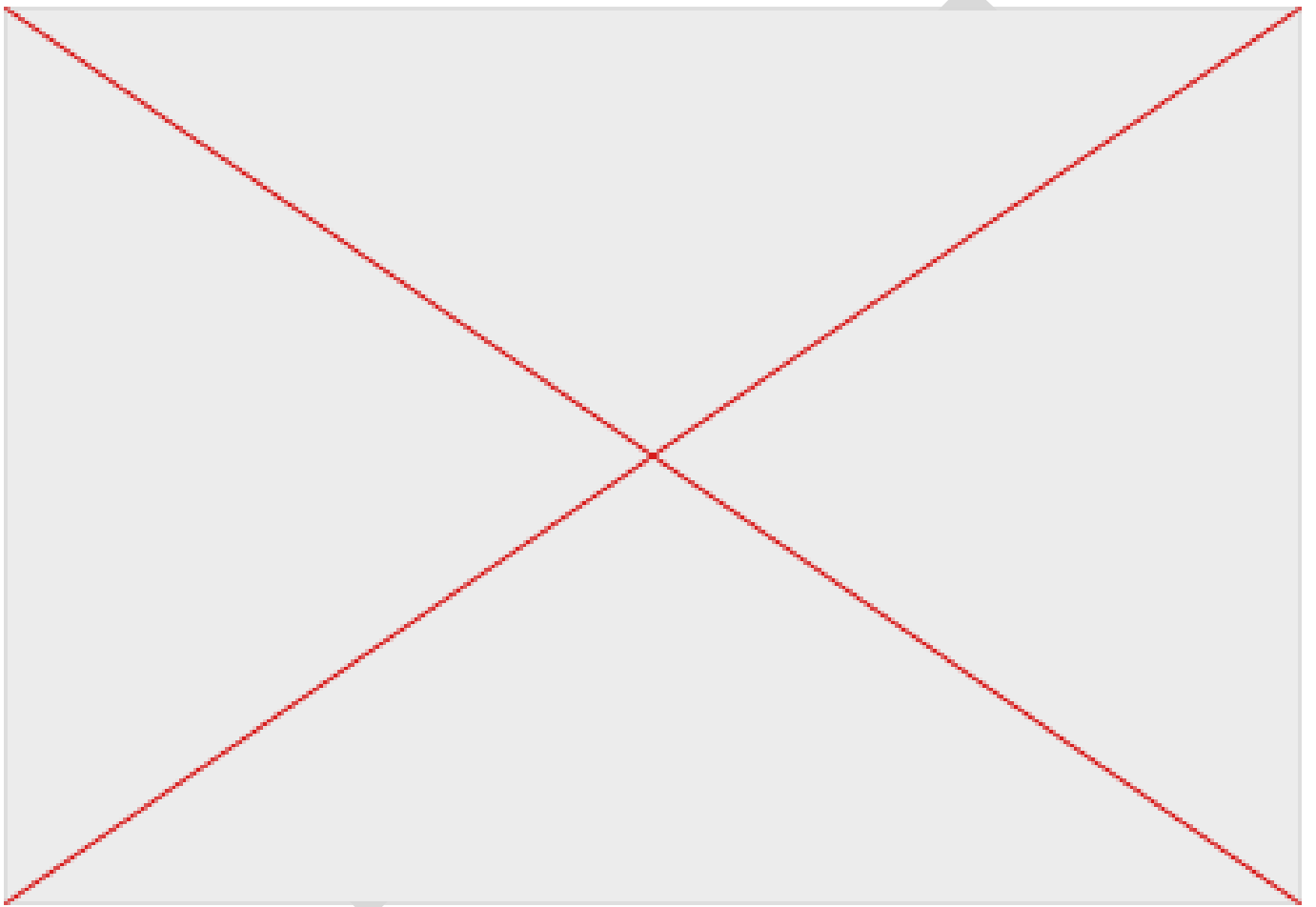


Figure 2 Full-width figure.