

# A template for Seismica

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

**Abstract** Abstract text goes here.

**Résumé** Abstract text goes here.

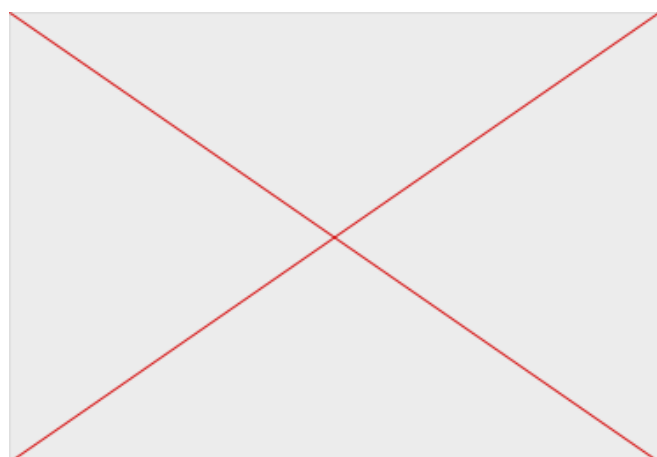
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## 1 Introduction

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).



**Figure 1** column-wide figure.

## 2 Section 1

### 2.1 Subsection

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

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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

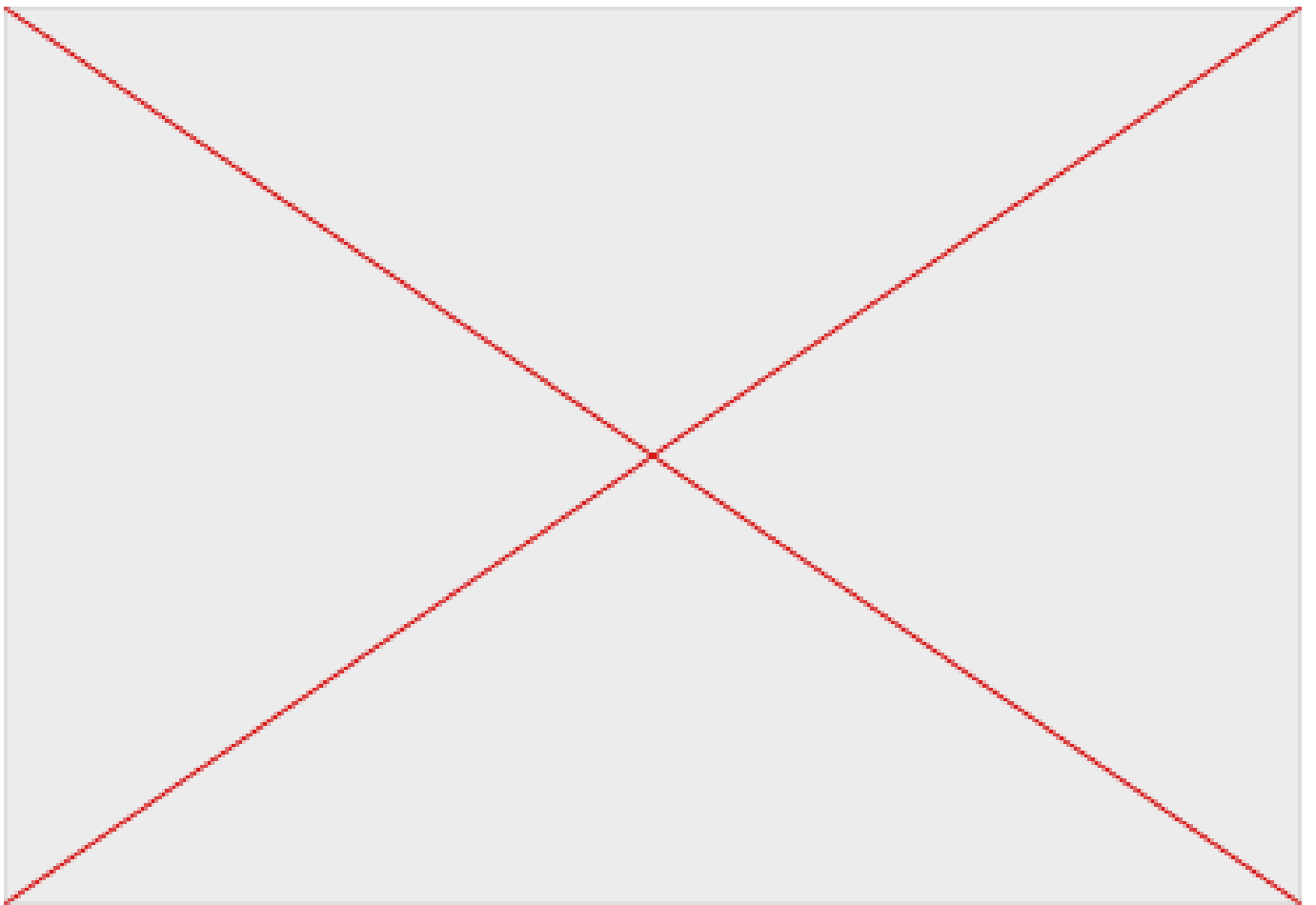
Authors should direct readers to an open access repository such as figshare or Github, where data are made available.

## Competing interests

The authors declare no competing interests.

## 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 2** Full-width figure.