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# Abstract

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$\ddot{u}=c^{2}∇^{2}u$ (1)

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|  |  |  |  |
| --- | --- | --- | --- |
| Event ID | Location | Estimated magnitude | A random number |
| 1 | Here | 2.5 | 17 |
| 2 | There | 4.1 | 1350 |

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# Acknowledgements

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# Data and code availability

Authors should direct readers to open access repositories where data and code used in the study are made available. Zenodo, figshare, and Dryad are examples of repositories where authors can archive their data and code. Citations for datasets and codes should be included in the references, including citations for any seismic networks from which data was used. Github is not considered a persistent repository, and we encourage authors to archive a snapshot of any github-hosted code on zenodo.

# Competing interests

List any competing interests, financial or otherwise, pertaining to any of the authors. If there are none, state that the authors have no competing interests.

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1. Seriously, the maximum. [↑](#footnote-ref-1)