

Geography IA

Can the height of a tsunami's wave be predicted based on the distance from and the magnitude of a preceding earthquake?

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1 Introduction

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1.1 Study area

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1.2 Theory

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2 Method

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2.1 Sampling choices

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2.2 Study site choices

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3 Analysis

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3.1 Environmental and cultural sustainability

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3.2 Economic sustainability

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4 Conclusion

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Notes

All figures are generated through the use of TikZ (Tantau) and the Python library `matplotlib`. This paper is written with the aid of the typesetting software \LaTeX . On a PDF viewer, the sections in the table of contents can be clicked to access that section. Dataset not included due to large size (~28000 columns).

A Appendix

A.1 Appendix Test