

# The 2022 Seismic Hazard Model for Costa Rica

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| # | ARTICLE  | IF  | CITATIONS |
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| 1 | Perspective Chapter: Testing the Interoccurrence Times Probability Distributions of Earthquakes. , 0, , .  |     | 0         |
| 2 | Correlation between seismic intensity measures and engineering demand parameters of reinforced concrete frame buildings through nonlinear time history analysis. Structures, 2023, 57, 105276. | 3.6 | 0         |
| 3 | Empirical Earthquake Source Scaling Relations for Maximum Magnitudes Estimations in Central America. Bulletin of the Seismological Society of America, 0, , .                                  | 2.3 | 2         |