Correction to: Tsunami Modeling in the South American Subduction Zone Inferred from Seismic Coupling and Historical Seismicity

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Figure 4 has its axis labels switched. The corrected version of the same figure is provided below.

The original article can be found online at <https://doi.org/10.1007/s00024-021-02808-w>.

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Figure 4

a Maximum run-up vs maximum slip for every modeled scenario in circles, fitted linear regression in dotted lines shows that run-up scales up to 59–102% of the slip for any given scenario. Significant historical subduction tsunamis in South America and the world are denoted by light and dark symbols, respectively. **b** Scenarios in Chile, **c** scenarios in Peru and **d** scenarios in Ecuador and Colombia

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