




CORRECTION

Correction to: Reassessment of the 1907 Sumatra “Tsunami Earthquake”
Based on Macroseismic, Seismological, and Tsunami Observations,
and Modeling

STACEY SERVITO MARTIN,¹  LINLIN LI,¹ EMILE A. OKAL,² JULIE MORIN,³ ALEXANDER E. G. TETTEROO,⁴
ADAM D. SWITZER,^{1,5} and KERRY E. SIEH^{1,5}

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Due to an unfortunate oversight we did not publish the hypothetical slip model we used in **Figure 9a** in our original article on the 1907 Sumatra tsunami earthquake in Indonesia. We acknowledge this omission on our part and include it here in the Generic Mapping Tools (GMT) format with slip values (– Z) given in meters.

The original article can be found online at <https://doi.org/10.1007/s00024-019-02134-2>.

¹ Earth Observatory of Singapore, Nanyang Technological University, Singapore, Singapore. E-mail: 7point1@gmail.com; smartin@ntu.edu.sg

² Department of Earth and Planetary Sciences, Northwestern University, Evanston, USA.

³ Laboratoire Magmas et Volcans, Université Clermont Auvergne, Clermont-Ferrand, France.

⁴ Institute for History, Leiden University, Leiden, The Netherlands.

⁵ Asian School of the Environment, Nanyang Technological University, Singapore, Singapore.

> -Z 15.000000	> -Z 24.000000
96.737553 0.730344	95.900456 1.728285
96.633672 0.966045	95.699801 1.924861
96.934659 1.098649	95.930161 2.159701
97.038521 0.862948	96.130789 1.963125
> -Z 0.100000	> -Z 0.100000
96.969748 0.964243	96.132555 1.962284
96.865856 1.199945	95.931869 2.158860
97.166867 1.332548	96.162265 2.393700
97.270734 1.096847	96.362921 2.197125
> -Z 15.000000	> -Z 24.000000
96.648214 0.941171	95.714071 1.913068
96.485503 1.180619	95.503097 2.076772
96.757599 1.365420	95.704945 2.336519
96.920288 1.125972	95.915898 2.172814
> -Z 0.100000	> -Z 0.100000
96.880414 1.175072	95.946173 2.147067
96.717685 1.414520	95.735164 2.310771
96.989803 1.599317	95.937045 2.570518
97.152504 1.359869	96.148031 2.406813
> -Z 9.000000	> -Z 3.000000
96.495834 1.168151	95.549002 2.051863
96.327892 1.367236	95.242159 2.160858
96.579381 1.579239	95.352403 2.470718
96.747301 1.380154	95.659237 2.361724
> -Z 0.100000	> -Z 0.100000
96.728032 1.402052	95.781018 2.285962
96.560071 1.601137	95.474123 2.394956
96.811585 1.813137	95.584387 2.704818
96.979521 1.614052	95.891273 2.595824
> -Z 9.000000	
96.344969 1.350820	
96.120669 1.548484	
96.338244 1.795169	
96.562523 1.597505	
> -Z 0.100000	
96.577171 1.584719	
96.352842 1.782383	
96.570444 2.029067	
96.794749 1.831403	
> -Z 9.000000	
96.126285 1.544575	
95.912355 1.717045	
96.118929 1.973013	
96.332840 1.800544	
> -Z 0.100000	
96.358387 1.778575	
96.144427 1.951045	
96.351029 2.207011	
96.564967 2.034542	

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