Duo Li

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6530836/publications.pdf Version: 2024-02-01



Duolu

#	Article	IF	CITATIONS
1	Segmentation of Shallow Slow Slip Events at the Hikurangi Subduction Zone Explained by Along‣trike Changes in Fault Geometry and Plate Convergence Rates. Journal of Geophysical Research: Solid Earth, 2022, 127, .	3.4	4
2	Communityâ€Ðriven Code Comparisons for Threeâ€Ðimensional Dynamic Modeling of Sequences of Earthquakes and Aseismic Slip. Journal of Geophysical Research: Solid Earth, 2022, 127, .	3.4	27
3	A unified first-order hyperbolic model for nonlinear dynamic rupture processes in diffuse fracture zones. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2021, 379, 20200130.	3.4	18
4	Cascadia megathrust earthquake rupture model constrained by geodetic fault locking. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2021, 379, 20200135.	3.4	7
5	Assessing Marginâ€Wide Rupture Behaviors Along the Cascadia Megathrust With 3â€D Dynamic Rupture Simulations. Journal of Geophysical Research: Solid Earth, 2021, 126, e2021JB022005.	3.4	16
6	3D Modeling of Longâ€Term Slow Slip Events Along the Flatâ€Slab Segment in the Guerrero Seismic Gap, Mexico. Geophysical Research Letters, 2021, 48, e2021GL092968.	4.0	6
7	Constraining families of dynamic models using geological, geodetic and strong ground motion data: The Mw 6.5, October 30th, 2016, Norcia earthquake, Italy. Earth and Planetary Science Letters, 2021, 576, 117237.	4.4	15
8	Segmentation of Slow Slip Events in South Central Alaska Possibly Controlled by a Subducted Oceanic Plateau. Journal of Geophysical Research: Solid Earth, 2018, 123, 418-436.	3.4	17
9	Stress rotation across the Cascadia megathrust requires a weak subduction plate boundary at seismogenic depths. Earth and Planetary Science Letters, 2018, 485, 55-64.	4.4	14
10	Modeling slowâ€ s lip segmentation in Cascadia subduction zone constrained by tremor locations and gravity anomalies. Journal of Geophysical Research: Solid Earth, 2017, 122, 3138-3157.	3.4	29
11	Spatiotemporal evolution of slow slip events in a nonplanar fault model for northern Cascadia subduction zone. Journal of Geophysical Research: Solid Earth, 2016, 121, 6828-6845.	3.4	42