

Changing impacts of Alaska-Aleutian subduction zone tectonics on sea-level rise

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Disaster intelligence: developing strategic warning for national security. <i>Intelligence and National Security</i> , 0, , 1-18.	0.6	0
2	Modeling Coastal Environmental Change and the Tsunami Hazard. <i>Frontiers in Marine Science</i> , 2022, 9, .	2.5	0
3	Impact of rising sea levels on future Nankaiâ€“Tonankai earthquake tsunamis: a case study of Osaka, Japan. <i>Georisk</i> , 0, , 1-17.	3.5	3
4	Relationship between depositional environments and preservabilities of Holocene tsunami deposits on the Hidaka coast, Hokkaido, Japan. <i>Quaternary Science Advances</i> , 2023, 10, 100081.	1.9	0
5	Global survey shows planners use widely varying sea-level rise projections for coastal adaptation. <i>Communications Earth & Environment</i> , 2023, 4, .	6.8	7
6	Rapid shallow megathrust afterslip from the 2021 M8.2 Chignik, Alaska earthquake revealed by seafloor geodesy. <i>Science Advances</i> , 2023, 9, .	10.3	7
7	Local participation in mitigation and adaptation to coastal hazards in the U.S.: A critical review with a focus on resettlement. <i>International Journal of Disaster Risk Reduction</i> , 2023, 95, 103796.	3.9	1
8	Sea-Level Rise Effects on Changing Hazard Exposure to Far-Field Tsunamis in a Volcanic Pacific Island. <i>Journal of Marine Science and Engineering</i> , 2023, 11, 945.	2.6	0
9	Upper Plate Faults May Contribute to the Paleoseismic Subsidence Record Along the Central Hikurangi Subduction Zone, Aotearoa New Zealand. <i>Geochemistry, Geophysics, Geosystems</i> , 2023, 24, .	2.5	0
10	Landslide-induced tsunami simulation based on progressive landslide-shallow water equation coupling model: 1946 Aleutian tsunami case. <i>Landslides</i> , 0, , .	5.4	0