

Janet T Watt

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

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1307594

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docs citations

34
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253
citing authors

#	ARTICLE	IF	CITATIONS
1	Marine Paleoseismic Evidence for Seismic and Aseismic Slip Along the Hayward-Rodgers Creek Fault System in Northern San Pablo Bay. <i>Geochemistry, Geophysics, Geosystems</i> , 2022, 23, .	2.5	1
2	Systematic characterization of morphotectonic variability along the Cascadia convergent margin: Implications for shallow megathrust behavior and tsunami hazards. , 2021, 17, 95-117.		20
3	Toward an Integrative Geological and Geophysical View of Cascadia Subduction Zone Earthquakes. <i>Annual Review of Earth and Planetary Sciences</i> , 2021, 49, 367-398.	11.0	34
4	Plate boundary localization, slip-rates and rupture segmentation of the Queen Charlotte Fault based on submarine tectonic geomorphology. <i>Earth and Planetary Science Letters</i> , 2020, 530, 115882.	4.4	31
5	Controls on sediment distribution in the coastal zone of the central California transform continental margin, USA. <i>Marine Geology</i> , 2020, 420, 106085.	2.1	8
6	Submarine canyons, slope failures and mass transport processes in southern Cascadia. <i>Geological Society Special Publication</i> , 2020, 500, 453-475.	1.3	15
7	Neotectonics of the Big Sur Bend, San Gregorio-Hosgri Fault System, Central California. <i>Tectonics</i> , 2018, 37, 1930-1954.	2.8	13
8	The California Seafloor and Coastal Mapping Program – Providing science and geospatial data for California's State Waters. <i>Ocean and Coastal Management</i> , 2017, 140, 88-104.	4.4	30
9	Missing link between the Hayward and Rodgers Creek faults. <i>Science Advances</i> , 2016, 2, e1601441.	10.3	15
10	Subsurface geometry of the San Andreas-Calaveras fault junction: Influence of serpentinite and the Coast Range Ophiolite. <i>Tectonics</i> , 2014, 33, 2025-2044.	2.8	25
11	Influence of fault trend, bends, and convergence on shallow structure and geomorphology of the Hosgri strike-slip fault, offshore central California. , 2012, 8, 1632-1656.		22