

George R Priest

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1005995/publications.pdf>

Version: 2024-02-01

11
papers

327
citations

1039880

9
h-index

1281743

11
g-index

13
all docs

13
docs citations

13
times ranked

464
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Tsunami-tide interaction in 1964 Prince William Sound tsunami. <i>Ocean Modelling</i> , 2011, 40, 246-259. | 1.0 | 77 |
| 2 | Confidence levels for tsunami-inundation limits in northern Oregon inferred from a 10,000-year history of great earthquakes at the Cascadia subduction zone. <i>Natural Hazards</i> , 2010, 54, 27-73. | 1.6 | 44 |
| 3 | Simulated tsunami inundation for a range of Cascadia megathrust earthquake scenarios at Bandon, Oregon, USA. , 2013, 9, 1783-1803. | | 44 |
| 4 | Coseismic slip on the southern Cascadia megathrust implied by tsunami deposits in an Oregon lake and earthquake-triggered marine turbidites. <i>Journal of Geophysical Research</i> , 2012, 117, . | 3.3 | 34 |
| 5 | Beat-the-wave evacuation mapping for tsunami hazards in Seaside, Oregon, USA. <i>Natural Hazards</i> , 2016, 80, 1031-1056. | 1.6 | 30 |
| 6 | Progress in NTHMP Hazard Assessment. <i>Natural Hazards</i> , 2005, 35, 89-110. | 1.6 | 27 |
| 7 | Reconstructing hydrodynamic flow parameters of the 1700 tsunami at Cannon Beach, Oregon, USA. <i>Natural Hazards</i> , 2012, 63, 223-240. | 1.6 | 22 |
| 8 | New constraints on coseismic slip during southern Cascadia subduction zone earthquakes over the past 4600 years implied by tsunami deposits and marine turbidites. <i>Natural Hazards</i> , 2017, 88, 285-313. | 1.6 | 18 |
| 9 | Tsunami impact to Washington and northern Oregon from segment ruptures on the southern Cascadia subduction zone. <i>Natural Hazards</i> , 2014, 72, 849-870. | 1.6 | 10 |
| 10 | Benchmarking an Unstructured-Grid Model for Tsunami Current Modeling. <i>Pure and Applied Geophysics</i> , 2016, 173, 4075-4087. | 0.8 | 10 |
| 11 | Volcanic signature of Basin and Range extension on the shrinking Cascade arc, Klamath Falls-Keno area, Oregon. <i>Journal of Geophysical Research: Solid Earth</i> , 2013, 118, 4013-4038. | 1.4 | 8 |