

# Julia Guti rrez Pastor

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10197463/publications.pdf>

Version: 2024-02-01

10  
papers

796  
citations

1684188

5  
h-index

2053705

5  
g-index

11  
all docs

11  
docs citations

11  
times ranked

859  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sedimentology of seismo-turbidites off the Cascadia and northern California active tectonic continental margins, northwest Pacific Ocean. <i>Marine Geology</i> , 2013, 336, 99-119.	2.1	33
2	Great earthquakes along the Western United States continental margin: implications for hazards, stratigraphy and turbidite lithology. <i>Natural Hazards and Earth System Sciences</i> , 2012, 12, 3191-3208.	3.6	23
3	External Controls on Modern Clastic Turbidite Systems: Three Case Studies. , 2009, , 57-76.		8
4	Earthquake Control of Holocene Turbidite Frequency Confirmed by Hemipelagic Sedimentation Chronology on the Cascadia and Northern California Active Continental Margins. , 2009, , 179-197.		13
5	Late Holocene Rupture of the Northern San Andreas Fault and Possible Stress Linkage to the Cascadia Subduction Zone. <i>Bulletin of the Seismological Society of America</i> , 2008, 98, 861-889.	2.3	92
6	Rupture lengths and temporal history of significant earthquakes on the offshore and north coast segments of the Northern San Andreas Fault based on turbidite stratigraphy. <i>Earth and Planetary Science Letters</i> , 2007, 254, 9-27.	4.4	112
7	HOLOCENE EARTHQUAKE RECORDS FROM THE CASCADIA SUBDUCTION ZONE AND NORTHERN SAN ANDREAS FAULT BASED ON PRECISE DATING OF OFFSHORE TURBIDITES. <i>Annual Review of Earth and Planetary Sciences</i> , 2003, 31, 555-577.	11.0	254
8	Expedition 308 summary. , 0, , .		13
9	Data Report: <sup>40</sup> Ar/ <sup>39</sup> Ar Chronology of Discrete Ash Layers in the Northwestern Pacific: ODP Sites 1149 And 1179. , 0, , .		1
10	Rapid Sedimentation, Overpressure, and Focused Fluid Flow, Gulf of Mexico Continental Margin. <i>Scientific Drilling</i> , 0, 3, 12-17.	0.6	19