

Laura P Perucca L

List of Publications by Year in descending order

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32
papers

398
citations

758635

12
h-index

794141

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33
all docs

33
docs citations

33
times ranked

384
citing authors

#	ARTICLE	IF	CITATIONS
1	Morphometric characterization of del Molle Basin applied to the evaluation of flash floods hazard, Iglesia Department, San Juan, Argentina. <i>Quaternary International</i> , 2011, 233, 81-86.	0.7	46
2	Active deformation in the northern Sierra de Valle Fértil, Sierras Pampeanas, Argentina. <i>Journal of South American Earth Sciences</i> , 2015, 64, 339-350.	0.6	30
3	Glaciers and rock glaciers distribution at 28° SL, Dry Andes of Argentina, and some considerations about their hydrological significance. <i>Environmental Earth Sciences</i> , 2011, 64, 2079-2089.	1.3	26
4	Evolution of a debris-rock slide causing a natural dam: the flash flood of Río Santa Cruz, Province of San Juan—November 12, 2005. <i>Natural Hazards</i> , 2009, 50, 305-320.	1.6	24
5	Neotectónica de la provincia de San Juan, centro-oeste de Argentina. <i>Boletín De La Sociedad Geológica Mexicana</i> , 2014, 66, 291-304.	0.1	23
6	Liquefaction phenomena associated with historical earthquakes in San Juan and Mendoza Provinces, Argentina. <i>Quaternary International</i> , 2006, 158, 96-109.	0.7	21
7	Late Pleistocene-Holocene earthquake-induced slumps and soft-sediment deformation structures in the Acequion River valley, Central Precordillera, Argentina. <i>Geologos</i> , 2014, 20, 147-156.	0.2	18
8	Neotectonics and seismicity in southern Patagonia. <i>Geological Journal</i> , 2016, 51, 545-559.	0.6	18
9	Geomorphology, tectonism and Quaternary landscape evolution of the central Andes of San Juan (30°S–69°W), Argentina. <i>Quaternary International</i> , 2012, 253, 80-90.	0.7	17
10	A preliminary inventory of periglacial landforms in the Andes of La Rioja and San Juan, Argentina, at about 28°S. <i>Quaternary International</i> , 2008, 190, 171-179.	0.7	16
11	Mass movement in Cordón de las Osamentas, de La Flecha river basin, San Juan, Argentina. <i>Quaternary International</i> , 2013, 301, 150-157.	0.7	12
12	New data on neotectonic contractional structures in Precordillera, south of Río de La Flecha: Structural setting from gravity and magnetic data. San Juan, Argentina. <i>Journal of South American Earth Sciences</i> , 2014, 50, 1-11.	0.6	12
13	Geomorphology and morphometry of the de La Flecha river basin, San Juan, Argentina. <i>Environmental Earth Sciences</i> , 2014, 72, 3227-3237.	1.3	12
14	Morpho-bathymetry and surficial morphology of Udaeta Lake, along the Magallanes-Fagnano fault system, Tierra del Fuego, Argentina. <i>Journal of South American Earth Sciences</i> , 2017, 76, 1-10.	0.6	12
15	Neotectonics, Seismology and Paleoseismology. <i>Developments in Quaternary Sciences</i> , 2008, , 73-94.	0.1	11
16	Late Quaternary evolution of the La Cantera Fault System (Central Precordillera, Argentina): A morphotectonic and paleoseismic analysis. <i>Tectonophysics</i> , 2015, 661, 200-209.	0.9	11
17	Neotectonic controls and stream piracy on the evolution of a river catchment: a case study in the Agua de la Peaña River basin, Western Pampean Ranges, Argentina. <i>Journal of Iberian Geology</i> , 2018, 44, 207-224.	0.7	11
18	Morphotectonic and neotectonic control on river pattern in the Sierra de la Cantera piedmont, Central Precordillera, province of San Juan, Argentina. <i>Geomorphology</i> , 2014, 204, 673-682.	1.1	10

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19	Indicative Structures of Paleoseismicity in the Acequion River Valley, San Juan Province, Central-Western Argentina. <i>Geodinamica Acta</i> , 2008, 21, 93-105.	2.2	9
20	Morphometric characterization of a large scale rockslide, and probable seismogenic origin of landslides on the western flank of Central Precordillera, Argentina. <i>Quaternary International</i> , 2014, 352, 92-99.	0.7	9
21	Holocene compression in the AcequiÃ³n valley (Andes Precordillera, San Juan province, Argentina): Geomorphic, tectonic, and paleoseismic evidence. <i>Journal of South American Earth Sciences</i> , 2016, 67, 140-157.	0.6	8
22	Analysis of La Dehesa paleo-landslide. Central Pre-Andes of Argentina. <i>Journal of South American Earth Sciences</i> , 2018, 83, 1-13.	0.6	8
23	A large and active debris-rockslide in the Central Andes of Argentina (30.26Ã°S): Morphometry and triggering mechanisms. <i>Quaternary International</i> , 2015, 374, 182-188.	0.7	7
24	Catastrophic flash flood triggered by an extreme rainfall event in El Rodeo village, January 2014. Northwestern Pampean Ranges of Argentina. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2017, 99, 72-84.	0.6	5
25	Fault-related carbonate breccia dykes in the La Chilca area, Eastern Precordillera, San Juan, Argentina. <i>Journal of South American Earth Sciences</i> , 2015, 58, 100-110.	0.6	4
26	Geophysical analysis in a Quaternary compressive environment controlling the emplacement of travertine, eastern piedmont of Argentine Precordillera. <i>Journal of South American Earth Sciences</i> , 2020, 98, 102432.	0.6	4
27	Seismic and Volcanic Hazards in Argentina. <i>Developments in Earth Surface Processes</i> , 2009, , 267-300.	2.8	3
28	Multiple geophysical methods examining neotectonic blind structures in the Maradona valley, Central Precordillera (Argentina). <i>Tectonophysics</i> , 2017, 712-713, 634-642.	0.9	3
29	Morphotectonic analysis of two axial tributary basins of the San Juan river controlled by the Precordillera fold and thrust belt, Central Andes of Argentina. <i>Journal of South American Earth Sciences</i> , 2020, 98, 102441.	0.6	3
30	Crustal structure of the northern Andean Precordillera, Argentina, based on seismological and gravity data. <i>Journal of South American Earth Sciences</i> , 2021, 111, 103478.	0.6	3
31	Spatial and temporal analysis of debris flow occurrence in three adjacent basins of the western margin of Grande River: Quebrada de Humahuaca, Jujuy, Argentina. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2020, 102, 83-103.	0.6	2
32	Geophysical Methods Applied to the Study of Lakes and PaleoLakes in Tierra del Fuego. <i>Springer Geology</i> , 2021, , 189-217.	0.2	0