

Pablo GarcÃ-a-Chevesich

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

298
citations

1307594

7
h-index

1125743

13
g-index

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all docs

14
docs citations

14
times ranked

443
citing authors

#	ARTICLE	IF	CITATIONS
1	Hydrologic Analysis of an Intensively Irrigated Area in Southern Peru Using a Crop-Field Scale Framework. <i>Water (Switzerland)</i> , 2021, 13, 318.	2.7	12
2	Changes in surface water quality from small-scale gold mining operations in the Surinamean rainforest. <i>Toxicological and Environmental Chemistry</i> , 2020, 102, 334-355.	1.2	2
3	Stabilization of stage-discharge curves following the establishment of forest plantations: Implications for sediment production. <i>River Research and Applications</i> , 2020, 36, 1828-1837.	1.7	4
4	Inexpensive Organic Materials and Their Applications towards Heavy Metal Attenuation in Waters from Southern Peru. <i>Water (Switzerland)</i> , 2020, 12, 2948.	2.7	10
5	The First Drying Lake in Chile: Causes and Recovery Options. <i>Water (Switzerland)</i> , 2020, 12, 290.	2.7	8
6	WEBSEIDF: A Web-Based System for the Estimation of IDF Curves in Central Chile. <i>Hydrology</i> , 2018, 5, 40.	3.0	7
7	Spatial and Temporal Analysis of Rainfall Concentration Using the Gini Index and PCI. <i>Water (Switzerland)</i> , 2018, 10, 112.	2.7	28
8	A system to evaluate fire impacts from simulated fire behavior in Mediterranean areas of Central Chile. <i>Science of the Total Environment</i> , 2017, 579, 1410-1418.	8.0	22
9	Modelación de Crecidas Aluvionales en la Cuenca del Río Copiapó, Chile. <i>Ingeniería Del Agua</i> , 2017, 21, 135.	0.4	4
10	Spatio-temporal trends of precipitation, its aggressiveness and concentration, along the Pacific coast of South America (36°-49°S). <i>Hydrological Sciences Journal</i> , 2016, 61, 2110-2132.	2.6	19
11	How Forestry in the Southern Hemisphere Can Help Address Desertification and Global Climate Change. <i>Journal of Forestry</i> , 2015, 113, 72-74.	1.0	0
12	A simplified storm index method to extrapolate intensity-duration-frequency (IDF) curves for ungauged stations in central Chile. <i>Hydrological Processes</i> , 2015, 29, 641-652.	2.6	6
13	Water governance in Chile: Availability, management and climate change. <i>Journal of Hydrology</i> , 2014, 519, 2538-2567.	5.4	157
14	Inland water bodies in Chile can locally increase rainfall intensity. <i>Journal of Hydrology</i> , 2013, 481, 56-63.	5.4	19