## Juan Pinos

List of Publications by Year in descending order

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1307594 1125743 13 188 7 13 citations g-index h-index papers 15 15 15 212 all docs docs citations times ranked citing authors

ΙΠΑΝ ΡΙΝΟς

#	Article	IF	CITATIONS
1	Performance assessment of two-dimensional hydraulic models for generation of flood inundation maps in mountain river basins. Water Science and Engineering, 2019, 12, 11-18.	3.2	66
2	Flood Risk-Related Research Trends in Latin America and the Caribbean. Water (Switzerland), 2022, 14, 10.	2.7	36
3	Leaf Litterfall and Decomposition ofPolylepis reticulatain the Treeline of the Ecuadorian Andes. Mountain Research and Development, 2017, 37, 87-96.	1.0	17
4	Evaluation of 1D hydraulic models for the simulation of mountain fluvial floods: a case study of the Santa Bárbara River in Ecuador. Water Practice and Technology, 2019, 14, 341-354.	2.0	14
5	Assessment of microscale economic flood losses in urban and agricultural areas: case study of the Santa Bárbara River, Ecuador. Natural Hazards, 2020, 103, 2323-2337.	3.4	12
6	Throughfall isotopic composition in relation to drop size at the intra-event scale in a Mediterranean Scots pine stand. Hydrology and Earth System Sciences, 2020, 24, 4675-4690.	4.9	9
7	Mountain Riverine Floods in Ecuador: Issues, Challenges, and Opportunities. Frontiers in Water, 2020, 2, .	2.3	8
8	Drivers of the circumferential variation of stemflow inputs on the boles of <i>Pinus sylvestris</i> L. (Scots pine). Ecohydrology, 2021, 14, e2348.	2.4	5
9	Challenges and conservation implications of Polylepis woodlands in the Andean region: Defining actions for sustainable management. Hacquetia, 2020, 19, 143-153.	0.4	5
10	Multiple water governance models: Ecuador as a case study. Maskana, 2020, 11, 74-80.	0.2	5
11	Highâ€resolution temporal dynamics of intraâ€storm isotopic composition of stemflow and throughfall in a Mediterranean Scots pine forest. Hydrological Processes, 2022, 36, .	2.6	4
12	Métodos para la evaluación del riesgo de inundación fluvial: revisión de literatura y propuesta metodológica para Ecuador. Maskana, 2017, 8, 147-162.	0.2	3
13	Estimation methods to define reference evapotranspiration: a comparative perspective. Water Practice and Technology, 2022, 17, 940-948.	2.0	3