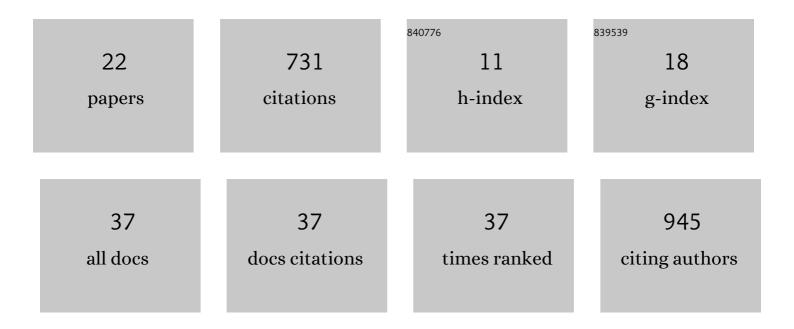
Alexandra Nauditt

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evaluating tropical drought risk by combining open access gridded vulnerability and hazard data products. Science of the Total Environment, 2022, 822, 153493.	8.0	7
2	Modelling water resources for planning irrigation development in drought-prone southern Chile. International Journal of Water Resources Development, 2021, 37, 793-818.	2.0	11
3	The LimarÃ-River Basin. , 2021, , 152-163.		0
4	How well do gridded precipitation and actual evapotranspiration products represent the key water balance components in the Nile Basin?. Journal of Hydrology: Regional Studies, 2021, 37, 100884.	2.4	4
5	On the selection of precipitation products for the regionalisation of hydrological model parameters. Hydrology and Earth System Sciences, 2021, 25, 5805-5837.	4.9	17
6	RF-MEP: A novel Random Forest method for merging gridded precipitation products and ground-based measurements. Remote Sensing of Environment, 2020, 239, 111606.	11.0	135
7	Drought impacts on water quality and potential implications for agricultural production in the Maipo River Basin, Central Chile. Hydrological Sciences Journal, 2020, 65, 1005-1021.	2.6	56
8	Spatial and temporal patterns, trends and teleconnection of cumulative rainfall deficits across Central America. International Journal of Climatology, 2019, 39, 1940-1953.	3.5	22
9	Discussion of "Challenges in operationalizing the water–energy–food nexusâ€≺sup />. Hydrological Sciences Journal, 2018, 63, 1866-1867.	2.6	4
10	Temporal and spatial evaluation of satellite rainfall estimates over different regions in Latin-America. Atmospheric Research, 2018, 213, 34-50.	4.1	87
11	Quantifying human impacts on hydrological drought using a combined modelling approach in a tropical river basin in central Vietnam. Hydrology and Earth System Sciences, 2018, 22, 547-565.	4.9	30
12	Hydrological Modeling to Assess Runoff in a Semi-arid Andean Headwater Catchment for Water Management in Central Chile. , 2018, , 231-253.		1
13	Hydrochemical and Tracer Monitoring to Assess Runoff Generation from Semi-arid Andean Headwater Catchments. , 2018, , 181-204.		0
14	Using synoptic tracer surveys to assess runoff sources in an Andean headwater catchment in central Chile. Environmental Monitoring and Assessment, 2017, 189, 440.	2.7	23
15	Integrated River Basin Management in the Vu Gia Thu Bon Basin. Water Resources Development and Management, 2017, , 153-170.	0.4	6
16	Hydrological Drought Risk Assessment in an Anthropogenically Impacted Tropical Catchment, Central Vietnam. Water Resources Development and Management, 2017, , 223-239.	0.4	8
17	Biophysical and Socio-economic Features of the LUCCi—Project Region: The Vu Gia Thu Bon River Basin. Water Resources Development and Management, 2017, , 5-20.	0.4	1
18	Conceptual modelling to assess the influence of hydro-climatic variability on runoff processes in data scarce semi-arid Andean catchments. Hydrological Sciences Journal, 2017, 62, 515-532.	2.6	32

#	Article	IF	CITATIONS
19	Temporal and spatial evaluation of satellite-based rainfall estimates across the complex topographical and climatic gradients of Chile. Hydrology and Earth System Sciences, 2017, 21, 1295-1320.	4.9	193
20	Transdisciplinary research in support of land and water management in China and Southeast Asia: evaluation of four research projects. Sustainability Science, 2016, 11, 813-829.	4.9	35
21	Recent climatic trends and linkages to river discharge in Central Vietnam. Hydrological Processes, 2014, 28, 1587-1601.	2.6	24
22	Assessment of climate change impact on river flow regimes in The Red River Delta, Vietnam – A case study of the Nhue-Day River Basin. Journal of Natural Resources and Development, 0, 6, 81-91.	0.2	10