

Spyridon A Paparrizos

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

354
citations

840585

11
h-index

839398

18
g-index

25
all docs

25
docs citations

25
times ranked

376
citing authors

#	ARTICLE	IF	CITATIONS
1	Flood risk perception and adaptation capacity: a contribution to the socio-hydrology debate. <i>Hydrology and Earth System Sciences</i> , 2017, 21, 3183-3198.	1.9	108
2	Sensitivity analysis and comparison of various potential evapotranspiration formulae for selected Greek areas with different climate conditions. <i>Theoretical and Applied Climatology</i> , 2017, 128, 745-759.	1.3	26
3	Integrated analysis of present and future responses of precipitation over selected Greek areas with different climate conditions. <i>Atmospheric Research</i> , 2016, 169, 199-208.	1.8	25
4	Coproducing Weather Forecast Information with and for Smallholder Farmers in Ghana: Evaluation and Design Principles. <i>Atmosphere</i> , 2020, 11, 902.	1.0	22
5	Hydrological simulation of Sperchios River basin in Central Greece using the MIKE SHE model and geographic information systems. <i>Applied Water Science</i> , 2017, 7, 591-599.	2.8	18
6	Analysis and mapping of present and future drought conditions over Greek areas with different climate conditions. <i>Theoretical and Applied Climatology</i> , 2018, 131, 259-270.	1.3	16
7	Harnessing Local Forecasting Knowledge on Weather and Climate in Ghana: Documentation, Skills, and Integration with Scientific Forecasting Knowledge. <i>Weather, Climate, and Society</i> , 2021, 13, 23-37.	0.5	15
8	Environmental Controls on the Seasonal Variation in Gas Exchange and Water Balance in a Near-Coastal Mediterranean <i>Pinus halepensis</i> Forest. <i>Forests</i> , 2019, 10, 313.	0.9	13
9	Verification of Weather and Seasonal Forecast Information Concerning the Peri-Urban Farmers' Needs in the Lower Ganges Delta in Bangladesh. <i>Atmosphere</i> , 2020, 11, 1041.	1.0	13
10	Co-producing climate information services with smallholder farmers in the Lower Bengal Delta: How forecast visualization and communication support farmers' decision-making. <i>Climate Risk Management</i> , 2021, 33, 100346.	1.5	13
11	Integrated analysis and mapping of aridity over Greek areas with different climate conditions. <i>Global Nest Journal</i> , 2016, 18, 131-145.	0.3	13
12	Estimation and comparison of potential evapotranspiration based on daily and monthly data from Sperchios valley in Central Greece. <i>Global Nest Journal</i> , 2014, 16, 204-217.	0.3	12
13	Assessment of future climate change impacts on the hydrological regime of selected Greek areas with different climate conditions. <i>Hydrology Research</i> , 2017, 48, 1327-1342.	1.1	10
14	Hydroclimatic Information Needs of Smallholder Farmers in the Lower Bengal Delta, Bangladesh. <i>Atmosphere</i> , 2020, 11, 1009.	1.0	9
15	Mapping of drought for Sperchios River basin in central Greece. <i>Hydrological Sciences Journal</i> , 2016, , 1-11.	1.2	8
16	Present and future assessment of growing degree days over selected Greek areas with different climate conditions. <i>Meteorology and Atmospheric Physics</i> , 2017, 129, 453-467.	0.9	7
17	Are farmers willing to pay for participatory climate information services? Insights from a case study in peri-urban Khulna, Bangladesh. <i>Climate Services</i> , 2021, 23, 100241.	1.0	6
18	The Role of Soil Moisture Information in Developing Robust Climate Services for Smallholder Farmers: Evidence from Ghana. <i>Agronomy</i> , 2022, 12, 541.	1.3	6

#	ARTICLE	IF	CITATIONS
19	Comparative analysis of soil erosion sensitivity using various quantizations within GIS environment: an application on Sperchios river basin in Central Greece. <i>International Journal of River Basin Management</i> , 2015, 13, 475-486.	1.5	4
20	Spatio-temporal analysis of present and future precipitation responses over South Germany. <i>Journal of Water and Climate Change</i> , 2018, 9, 490-499.	1.2	4
21	Present and future responses of growing degree days for Crete Island in Greece. <i>Advances in Science and Research</i> , 0, 14, 1-5.	1.0	4
22	Flood Risk and Adaptation Strategies for Soybean Production Systems on the Flood-Prone Pampas under Climate Change. <i>Agronomy</i> , 2021, 11, 1187.	1.3	2
23	Regional Hazard Analysis For Use In Vulnerability And Risk Assessment. <i>Quaestiones Geographicae</i> , 2015, 34, 77-84.	0.5	0