David Gampe

List of Publications by Year
in descending order

11	375	1162889 8	1372474 10
papers	citations	h-index	g-index

11	11	11	567
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Increasing impact of warm droughts on northern ecosystem productivity over recent decades. Nature Climate Change, 2021, 11, 772-779.	8.1	148
2	Using an ensemble of regional climate models to assess climate change impacts on water scarcity in European river basins. Science of the Total Environment, 2016, 573, 1503-1518.	3.9	56
3	Evaluation of Gridded Precipitation Data Products for Hydrological Applications in Complex Topography. Hydrology, 2017, 4, 53.	1.3	39
4	Impact and mitigation of global change on freshwater-related ecosystem services in Southern Europe. Science of the Total Environment, 2019, 651, 895-908.	3.9	34
5	Applying the Triangle Method for the parameterization of irrigated areas as input for spatially distributed hydrological modeling â€" Assessing future drought risk in the Gaza Strip (Palestine). Science of the Total Environment, 2016, 543, 877-888.	3.9	27
6	Hydrological system behaviour of an alluvial aquifer under climate change. Science of the Total Environment, 2019, 649, 1179-1188.	3.9	25
7	Multiple stressor effects on biological quality elements in the Ebro River: Present diagnosis and predicted responses. Science of the Total Environment, 2018, 630, 1608-1618.	3.9	23
8	Impact of Reference Dataset Selection on RCM Evaluation, Bias Correction, and Resulting Climate Change Signals of Precipitation. Journal of Hydrometeorology, 2019, 20, 1813-1828.	0.7	17
9	Climate Change and Diarrhoeal Disease Burdens in the Gaza Strip, Palestine: Health Impacts of 1.5 Â°C and 2 Â°C Global Warming Scenarios. International Journal of Environmental Research and Public Health, 2022, 19, 4898.	1.2	4
10	Assessing the impacts of climate change in Mediterranean catchments under conditions of data scarcity The Gaza case study. , 2013, , .		1
11	Responses of a native and a recent invader snail to warming and dry conditions: the case of the lower Ebro River. Aquatic Ecology, 2019, 53, 497-508.	0.7	1