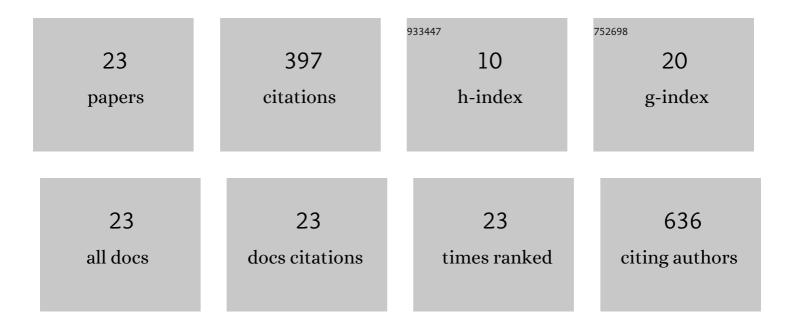
Timothy Joyner

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8517361/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	An assessment of the extremes and impacts of the February 2021 South-Central U.S. Arctic outbreak, and how climate services can help. Weather and Climate Extremes, 2022, 36, 100461.	4.1	8
2	Ecometric estimation of present and past climate of North America using crown heights of rodents and lagomorphs. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 562, 110144.	2.3	9
3	Application of GIS-Based Knowledge-Driven and Data-Driven Methods for Debris-Slide Susceptibility Mapping. International Journal of Applied Geospatial Research, 2021, 12, 1-17.	0.3	1
4	Storm sampling to assess inclement weather impacts on water quality in a karst watershed: Sinking Creek, Watauga watershed, East Tennessee. Journal of Environmental Quality, 2021, 50, 429-440.	2.0	3
5	Modification of the Priority Risk Index: Adapting to Emergency Management Accreditation Program standards for institutes of higher learning hazard mitigation plans. Journal of Emergency Management, 2021, 19, 165-171.	0.3	1
6	Rurality and COVID-19 in Tennessee: Assessing and Communicating Pandemic Emergence and Transmission. Southeastern Geographer, 2021, 61, 203-221.	0.2	0
7	It's all Downhill from Here: A forecast of subsidence rates in the lower Mississippi River industrial corridor. Applied Geography, 2020, 114, 102123.	3.7	5
8	Identifying untapped potential: a geospatial analysis of Florida and California's 2009 recycled water production. Journal of Water Reuse and Desalination, 2019, 9, 173-192.	2.3	10
9	Florida's recycled water footprint: a geospatial analysis of distribution (2009 and 2015). AIMS Environmental Science, 2019, 6, 41-58.	1.4	1
10	Applications of species distribution modeling for palaeontological fossil detection: late Pleistocene models of Saiga (Artiodactyla: Bovidae, Saiga tatarica). Palaeobiodiversity and Palaeoenvironments, 2018, 98, 277-285.	1.5	2
11	Iron and Manganese in Groundwater: Using Kriging and <scp>GIS</scp> to Locate High Concentrations in Buncombe County, North Carolina. Ground Water, 2018, 56, 87-95.	1.3	31
12	Canonical Variable Selection for Ecological Modeling of Fecal Indicators. Journal of Environmental Quality, 2018, 47, 974-984.	2.0	6
13	Niche modeling for the genus <i>Pogona</i> (Squamata: Agamidae) in Australia: predicting past (late) Tj ETQq1	1 0.78431 2.0	4 ggBT /Ove
14	lsotropic and anisotropic kriging approaches for interpolating surface-level wind speeds across large, geographically diverse regions. Geomatics, Natural Hazards and Risk, 2017, 8, 207-224.	4.3	22
15	The importance of human population characteristics in modeling Aedes aegypti distributions and assessing risk of mosquito-borne infectious diseases. Tropical Medicine and Health, 2017, 45, 38.	2.8	25
16	Cross-correlation modeling of European windstorms: A cokriging approach for optimizing surface wind estimates. Spatial Statistics, 2015, 13, 62-75.	1.9	16
17	Overlap of global Köppen–Geiger climates, biomes, and soil orders. Physical Geography, 2015, 36, 158-175.	1.4	34
18	Globally Extended Kӧppen–Geiger climate classification and temporal shifts in terrestrial climatic types. Physical Geography, 2015, 36, 142-157.	1.4	58

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#	Article	IF	CITATIONS
19	Assessing shoreline exposure and oyster habitat suitability maximizes potential success for sustainable shoreline protection using restored oyster reefs. PeerJ, 2015, 3, e1317.	2.0	52
20	Old health risks in new places? An ecological niche model for I. ricinus tick distribution in Europe under a changing climate. Health and Place, 2014, 30, 70-77.	3.3	32
21	Atmospheric influences on water quality: a simulation of nutrient loading for the Pearl River Basin, USA. Environmental Monitoring and Assessment, 2013, 185, 3467-3476.	2.7	5
22	Climate Change Hazard Mitigation and Disaster Policy in South Louisiana: Planning and Preparing for a "Slow Disaster― Risk, Hazards and Crisis in Public Policy, 2013, 4, 198-214.	1.9	3
23	Modeling the Potential Distribution of Bacillus anthracis under Multiple Climate Change Scenarios for Kazakhstan. PLoS ONE, 2010, 5, e9596.	2.5	65