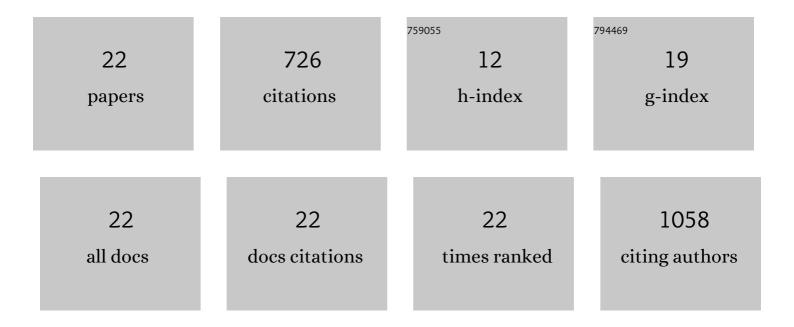
## Daniel Bruno

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9085085/publications.pdf Version: 2024-02-01



DANIEL RRUNO

#	Article	IF	CITATIONS
1	Global Overview of Ecosystem Services Provided by Riparian Vegetation. BioScience, 2020, 70, 501-514.	2.2	171
2	Effects of flow regime alteration on fluvial habitats and riparian quality in a semiarid Mediterranean basin. Ecological Indicators, 2013, 30, 52-64.	2.6	92
3	Structural and functional responses of invertebrate communities to climate change and flow regulation in alpine catchments. Global Change Biology, 2019, 25, 1612-1628.	4.2	65
4	Impacts of environmental filters on functional redundancy in riparian vegetation. Journal of Applied Ecology, 2016, 53, 846-855.	1.9	64
5	Responses of Mediterranean aquatic and riparian communities to human pressures at different spatial scales. Ecological Indicators, 2014, 45, 456-464.	2.6	56
6	Functional responses of aquatic macroinvertebrates to flow regulation are shaped by natural flow intermittence in Mediterranean streams. Freshwater Biology, 2019, 64, 1064-1077.	1.2	51
7	River ecosystem conceptual models and nonâ€perennial rivers: A critical review. Wiley Interdisciplinary Reviews: Water, 2020, 7, e1473.	2.8	37
8	Depopulation impacts on ecosystem services in Mediterranean rural areas. Ecosystem Services, 2021, 52, 101369.	2.3	33
9	Functional redundancy as a tool for bioassessment: A test using riparian vegetation. Science of the Total Environment, 2016, 566-567, 1268-1276.	3.9	29
10	Rethinking ecosystem service indicators for their application to intermittent rivers. Ecological Indicators, 2022, 137, 108693.	2.6	21
11	Environmental determinants of woody and herbaceous riparian vegetation patterns in a semi-arid mediterranean basin. Hydrobiologia, 2014, 730, 45-57.	1.0	20
12	Ecological factors determining the distribution and assemblages of the aquatic Hemiptera (Gerromorpha & Nepomorpha) in the Segura River basin (Spain). , 2011, 30, 59-70.		18
13	Short-Term Responses of Aquatic and Terrestrial Biodiversity to Riparian Restoration Measures Designed to Control the Invasive Arundo donax L. Water (Switzerland), 2019, 11, 2551.	1.2	14
14	Disentangling responses to natural stressor and human impact gradients in river ecosystems across Europe. Journal of Applied Ecology, 2022, 59, 537-548.	1.9	11
15	Assessing the quality and usefulness of different taxonomic groups inventories in a semiarid Mediterranean region. Biodiversity and Conservation, 2012, 21, 1561-1575.	1.2	9
16	Multiple-stressors effects on Iberian freshwaters: A review of current knowledge and future research priorities. , 2022, 41, 1.		8
17	Riparian Zones—From Policy Neglected to Policy Integrated. Frontiers in Environmental Science, 2022, 10, .	1.5	8
18	Distribution and diet of recovering Eurasian otter (Lutra lutra) along the natural-to-urban habitat gradient (river Segura, SE Spain). Urban Ecosystems, 2021, 24, 1221-1230.	1.1	6

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#	Article	IF	CITATIONS
19	Environmental drivers for riparian restoration success and ecosystem services supply in Mediterranean agricultural landscapes. Agriculture, Ecosystems and Environment, 2022, 337, 108048.	2.5	6
20	Eurasian otter Lutra lutra diet mirrors the decline of native fish assemblages in a semi-arid catchment (River Segura, SE Spain). European Journal of Wildlife Research, 2022, 68, .	0.7	3
21	Respuestas estructurales y funcionales de las comunidades riparias mediterráneas a los filtros ambientales. , 2016, 25, 138-143.		2
22	The status and role of genetic diversity of trees for the conservation and management of riparian ecosystems: A European experts' perspective. Journal of Applied Ecology, 2022, 59, 2476-2485.	1.9	2