

# Michael J Jeffries

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8834362/publications.pdf>

Version: 2024-02-01

19  
papers

463  
citations

687363

13  
h-index

794594

19  
g-index

19  
all docs

19  
docs citations

19  
times ranked

562  
citing authors

#	ARTICLE	IF	CITATIONS
1	Conservation of aquatic invertebrates: concerns, challenges and conundrums. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 817-837.	2.0	79
2	The spatial and temporal heterogeneity of macrophyte communities in thirty small, temporary ponds over a period of ten years. <i>Ecography</i> , 2008, 31, 765-775.	4.5	43
3	Small ponds and big landscapes: the challenge of invertebrate spatial and temporal dynamics for European pond conservation. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2005, 15, 541-547.	2.0	42
4	Local-scale turnover of pond insects: intra-pond habitat quality and inter-pond geometry are both important. <i>Hydrobiologia</i> , 2005, 543, 207-220.	2.0	36
5	Pond ecology and conservation: research priorities and knowledge gaps. <i>Ecosphere</i> , 2021, 12, .	2.2	34
6	The Accidental Youth Club: Skateboarding in Newcastle-Gateshead. <i>Journal of Urban Design</i> , 2012, 17, 371-388.	1.4	31
7	High carbon burial rates by small ponds in the landscape. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 25-31.	4.0	28
8	Pond macrophyte assemblages, biodisparity and spatial distribution of ponds in the Northumberland coastal plain, UK. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 1998, 8, 657-667.	2.0	25
9	The distribution of pond snail communities across a landscape: separating out the influence of spatial position from local habitat quality for ponds in south-east Northumberland, UK. <i>Hydrobiologia</i> , 2009, 632, 177-187.	2.0	23
10	Perils of life on the edge: Climatic threats to global diversity patterns of wetland macroinvertebrates. <i>Science of the Total Environment</i> , 2022, 820, 153052.	8.0	23
11	Evidence for individualistic species assembly creating convergent predator:prey ratios among pond invertebrate communities. <i>Journal of Animal Ecology</i> , 2002, 71, 173-184.	2.8	20
12	“Is it okay to go out on the pull without it being nasty?”: lads’ performance of lad culture. <i>Gender and Education</i> , 2020, 32, 908-925.	1.7	15
13	Quantifying organic carbon storage in temperate pond sediments. <i>Journal of Environmental Management</i> , 2021, 280, 111698.	7.8	14
14	Quantifying rapid spatial and temporal variations of CO <sub>2</sub> fluxes from small, lowland freshwater ponds. <i>Hydrobiologia</i> , 2017, 793, 83-93.	2.0	12
15	Tracing postrepresentational visions of the city: representing the unrepresentable Skateworlds of Tyneside. <i>Environment and Planning A</i> , 2015, 47, 1313-1331.	3.6	11
16	Flood, drought and the inter-annual variation to the number and size of ponds and small wetlands in an English lowland landscape over three years of weather extremes. <i>Hydrobiologia</i> , 2016, 768, 255-272.	2.0	11
17	Variations in sediment organic carbon between different types of small natural ponds along Druridge Bay, Northumberland, UK. <i>Inland Waters</i> , 2014, 4, 57-64.	2.2	9
18	Geographic visualisation: lessons for learning and teaching. <i>Planet</i> , 2013, 27, 6-13.	0.1	5

#	ARTICLE	IF	CITATIONS
19	Fear of water: floods, drought and the political threat to twenty years of conservation. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2013, 23, 805-810.	2.0	2