

# Christopher T Monk

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3184070/publications.pdf>

Version: 2024-02-01

15  
papers

687  
citations

840776

11  
h-index

996975

15  
g-index

16  
all docs

16  
docs citations

16  
times ranked

655  
citing authors

#	ARTICLE	IF	CITATIONS
1	Big-data approaches lead to an increased understanding of the ecology of animal movement. <i>Science</i> , 2022, 375, eabg1780.	12.6	173
2	The battle between harvest and natural selection creates small and shy fish. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	36
3	The effect of predation risk on group behaviour and information flow during repeated collective decisions. <i>Animal Behaviour</i> , 2021, 173, 215-239.	1.9	9
4	Network analysis of intra- and interspecific freshwater fish interactions using year-around tracking. <i>Journal of the Royal Society Interface</i> , 2021, 18, 20210445.	3.4	9
5	Behavioural and fitness effects of translocation to a novel environment: Whole-lake experiments in two aquatic top predators. <i>Journal of Animal Ecology</i> , 2020, 89, 2325-2344.	2.8	15
6	Environmental determinants of perch ( <i>Perca fluviatilis</i> ) growth in gravel pit lakes and the relative performance of simple versus complex ecological predictors. <i>Ecology of Freshwater Fish</i> , 2020, 29, 557-573.	1.4	7
7	Feeding Aquatic Ecosystems: Whole-Lake Experimental Addition of Angler's Ground Bait Strongly Affects Omnivorous Fish Despite Low Contribution to Lake Carbon Budget. <i>Ecosystems</i> , 2019, 22, 346-362.	3.4	17
8	Experimental Size-Selective Harvesting Affects Behavioral Types of a Social Fish. <i>Transactions of the American Fisheries Society</i> , 2019, 148, 552-568.	1.4	21
9	How ecology shapes exploitation: a framework to predict the behavioural response of human and animal foragers along exploration-exploitation trade-offs. <i>Ecology Letters</i> , 2018, 21, 779-793.	6.4	32
10	Eurasian perch, <i>Perca fluviatilis</i> , spatial behaviour determines vulnerability independent of angler skill in a whole-lake reality mining experiment. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2018, 75, 417-428.	1.4	37
11	What makes fish vulnerable to capture by hooks? A conceptual framework and a review of key determinants. <i>Fish and Fisheries</i> , 2017, 18, 986-1010.	5.3	92
12	Passive gear-induced timidity syndrome in wild fish populations and its potential ecological and managerial implications. <i>Fish and Fisheries</i> , 2017, 18, 360-373.	5.3	134
13	Encountering a bait is necessary but insufficient to explain individual variability in vulnerability to angling in two freshwater benthivorous fish in the wild. <i>PLoS ONE</i> , 2017, 12, e0173989.	2.5	35
14	Consumptive Tourism Causes Timidity, Rather Than Boldness, Syndromes: A Response to Geffroy et al.. <i>Trends in Ecology and Evolution</i> , 2016, 31, 92-94.	8.7	32
15	Coordination of cytochrome <i>c</i> oxidase gene expression in the remodelling of skeletal muscle. <i>Journal of Experimental Biology</i> , 2011, 214, 1880-1887.	1.7	38