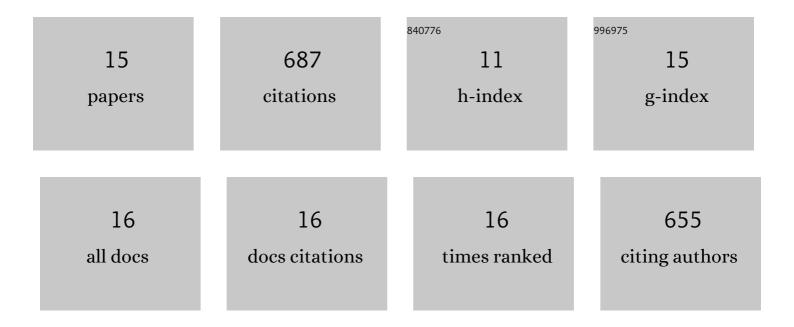
Christopher T Monk

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3184070/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Big-data approaches lead to an increased understanding of the ecology of animal movement. Science, 2022, 375, eabg1780.	12.6	173
2	The battle between harvest and natural selection creates small and shy fish. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	36
3	The effect of predation risk on group behaviour and information flow during repeated collective decisions. Animal Behaviour, 2021, 173, 215-239.	1.9	9
4	Network analysis of intra- and interspecific freshwater fish interactions using year-around tracking. Journal of the Royal Society Interface, 2021, 18, 20210445.	3.4	9
5	Behavioural and fitness effects of translocation to a novel environment: Wholeâ€lake experiments in two aquatic top predators. Journal of Animal Ecology, 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. Ecology of Freshwater Fish, 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. Ecosystems, 2019, 22, 346-362.	3.4	17
8	Experimental Size‣elective Harvesting Affects Behavioral Types of a Social Fish. Transactions of the American Fisheries Society, 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 tradeâ€offs. Ecology Letters, 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. Canadian Journal of Fisheries and Aquatic Sciences, 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. Fish and Fisheries, 2017, 18, 986-1010.	5.3	92
12	Passive gearâ€induced timidity syndrome in wild fish populations and its potential ecological and managerial implications. Fish and Fisheries, 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. PLoS ONE, 2017, 12, e0173989.	2.5	35
14	Consumptive Tourism Causes Timidity, Rather Than Boldness, Syndromes: A Response to Geffroy et al Trends in Ecology and Evolution, 2016, 31, 92-94.	8.7	32
15	Coordination of cytochrome <i>c</i> oxidase gene expression in the remodelling of skeletal muscle. Journal of Experimental Biology, 2011, 214, 1880-1887.	1.7	38