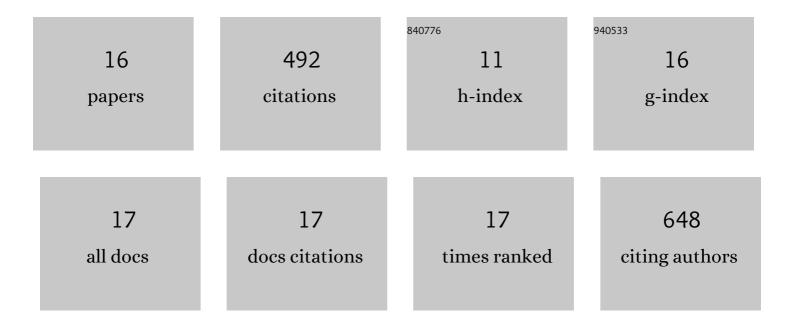
Elizabeth A Nyboer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8619185/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	On embracing the concept of becoming environmental problem solvers: the trainee perspective on key elements of success, essential skills, and mindset. Environmental Reviews, 2022, 30, 1-9.	4.5	2
2	Overturning stereotypes: The fuzzy boundary between recreational and subsistence inland fisheries. Fish and Fisheries, 2022, 23, 1282-1298.	5.3	11
3	An optimistic outlook on the use of evidence syntheses to inform environmental decisionâ€making. Conservation Science and Practice, 2021, 3, e426.	2.0	14
4	Mobilizing practitioners to support the Emergency Recovery Plan for freshwater biodiversity. Conservation Science and Practice, 2021, 3, e467.	2.0	15
5	Global assessment of marine and freshwater recreational fish reveals mismatch in climate change vulnerability and conservation effort. Global Change Biology, 2021, 27, 4799-4824.	9.5	15
6	Aquatic foods to nourish nations. Nature, 2021, 598, 315-320.	27.8	226
7	Avoiding wasted research resources in conservation science. Conservation Science and Practice, 2021, 3, e329.	2.0	28
8	Horizon scan of conservation issues for inland waters in Canada. Canadian Journal of Fisheries and Aquatic Sciences, 2020, 77, 869-881.	1.4	10
9	On "success―in applied environmental research — What is it, how can it be achieved, and how does one know when it has been achieved?. Environmental Reviews, 2020, 28, 357-372.	4.5	36
10	Divergence in aerobic scope and thermal tolerance is related to local thermal regime in two populations of introduced Nile perch (<scp><i>Lates niloticus</i></scp>). Journal of Fish Biology, 2020, 97, 231-245.	1.6	11
11	Assessing the vulnerability of Africa's freshwater fishes to climate change: A continent-wide trait-based analysis. Biological Conservation, 2019, 236, 505-520.	4.1	23
12	Cardiac plasticity influences aerobic performance and thermal tolerance in a tropical, freshwater fish at elevated temperatures. Journal of Experimental Biology, 2018, 221, .	1.7	26
13	Elevated temperature and acclimation time affect metabolic performance in the heavily exploited Nile perch of Lake Victoria. Journal of Experimental Biology, 2017, 220, 3782-3793.	1.7	28
14	A colourful youth: ontogenetic colour change is habitat specific in the invasive Nile perch. Hydrobiologia, 2014, 738, 221-234.	2.0	10
15	Ontogenetic shifts in phenotype-environment associations in Nile perch, <i>Lates niloticus</i> (Perciformes: Latidae) from Lake Nabugabo, Uganda. Biological Journal of the Linnean Society, 2013, 110, 449-465.	1.6	12
16	Movement and home range of introduced Nile perch (Lates niloticus) in Lake Nabugabo, Uganda: Implications for ecological divergence and fisheries management. Fisheries Research, 2013, 137, 18-29.	1.7	25