Holly K Kindsvater

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1235425/publications.pdf

Version: 2024-02-01

516215 525886 1,125 29 16 27 citations g-index h-index papers 34 34 34 1531 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Early Development Drives Variation in Amphibian Vulnerability to Global Change. Frontiers in Ecology and Evolution, 2022, 10, .	1.1	5
2	Demographic Consequences of Small-Scale Fisheries for Two Sex-Changing Groupers of the Tropical Eastern Pacific. Frontiers in Ecology and Evolution, 2022, 10, .	1.1	1
3	Multispecies colour polymorphisms associated with contrasting microhabitats in two Mediterranean wrasse radiations. Journal of Evolutionary Biology, 2022, 35, 633-647.	0.8	3
4	Half a century of global decline in oceanic sharks and rays. Nature, 2021, 589, 567-571.	13.7	358
5	Does a complex life cycle affect adaptation to environmental change? Genome-informed insights for characterizing selection across complex life cycle. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20212122.	1.2	14
6	The consequences of sizeâ€selective fishing mortality for larval production and sustainable yield in species with obligate male care. Fish and Fisheries, 2020, 21, 1135-1149.	2.7	6
7	Recent declines in salmon body size impact ecosystems and fisheries. Nature Communications, 2020, 11, 4155.	5.8	95
8	Estimating IUCN Red List population reduction: JARAâ€"A decisionâ€support tool applied to pelagic sharks. Conservation Letters, 2020, 13, e12688.	2.8	28
9	Relationships between Pacific salmon and aquatic and terrestrial ecosystems: implications for ecosystemâ€based management. Ecology, 2020, 101, e03060.	1.5	27
10	Global reconstruction of lifeâ€history strategies: A case study using tunas. Journal of Applied Ecology, 2019, 56, 855-865.	1.9	20
11	Overcoming the Data Crisis in Biodiversity Conservation. Trends in Ecology and Evolution, 2018, 33, 676-688.	4.2	85
12	Intentional multiple mating by females in a species where sneak fertilization circumvents female choice for parental males. Journal of Fish Biology, 2018, 93, 324-333.	0.7	8
13	Selectivity matters: Rules of thumb for management of plateâ€sized, sexâ€changing fish in the live reef food fish trade. Fish and Fisheries, 2017, 18, 821-836.	2.7	27
14	Predicting Eco-evolutionary Impacts of Fishing on Body Size and Trophic Role of Atlantic Cod. Copeia, 2017, 105, 475-482.	1.4	16
15	The Future Species of Anthropocene Seas. , 2017, , 39-64.		8
16	Costs of reproduction can explain the correlated evolution of semelparity and egg size: theory and a test with salmon. Ecology Letters, 2016, 19, 687-696.	3.0	19
17	Ten principles from evolutionary ecology essential for effective marine conservation. Ecology and Evolution, 2016, 6, 2125-2138.	0.8	83
18	Maximum intrinsic rate of population increase in sharks, rays, and chimaeras: the importance of survival to maturity. Canadian Journal of Fisheries and Aquatic Sciences, 2016, 73, 1159-1163.	0.7	75

#	Article	IF	Citations
19	Sneaker Males Affect Fighter Male Body Size and Sexual Size Dimorphism in Salmon. American Naturalist, 2016, 188, 264-271.	1.0	17
20	Growth, productivity and relative extinction risk of a data-sparse devil ray. Scientific Reports, 2016, 6, 33745.	1.6	46
21	Multiple Mating and Reproductive Skew in Parental and Introgressed Females of the Live-Bearing Fish Xiphophorus Birchmanni. Journal of Heredity, 2015, 106, 57-66.	1.0	10
22	Recovering the potential of coral reefs. Nature, 2015, 520, 304-305.	13.7	4
23	Females allocate differentially to offspring size and number in response to male effects on female and offspring fitness. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20131981.	1.2	24
24	The Evolution of Offspring Size across Life-History Stages. American Naturalist, 2014, 184, 543-555.	1.0	27
25	Shortâ€term dynamics of nest occupancy in an allopaternal species, the tessellated darter <i>Etheostoma olmstedi</i> . Journal of Fish Biology, 2013, 82, 1398-1402.	0.7	0
26	Male diet, female experience, and female size influence maternal investment in swordtails. Behavioral Ecology, 2013, 24, 691-697.	1.0	13
27	Maternal Size and Age Shape Offspring Size in a Live-Bearing Fish, Xiphophorus birchmanni. PLoS ONE, 2012, 7, e48473.	1.1	28
28	Survival costs of reproduction predict age-dependent variation in maternal investment. Journal of Evolutionary Biology, 2011, 24, 2230-2240.	0.8	26
29	EVOLUTIONARY ANALYSIS OF LIFE SPAN, COMPETITION, AND ADAPTIVE RADIATION, MOTIVATED BY THE PACIFIC ROCKFISHES (SEBASTES). Evolution; International Journal of Organic Evolution, 2007, 61, 1208-1224.	1.1	49