

Jennifer L Snekser

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3579437/publications.pdf>

Version: 2024-02-01

26
papers

442
citations

687220

13
h-index

713332

21
g-index

26
all docs

26
docs citations

26
times ranked

493
citing authors

#	ARTICLE	IF	CITATIONS
1	A Comparison of Methodologies to Test Aggression in Zebrafish. <i>Zebrafish</i> , 2015, 12, 144-151.	0.5	83
2	Aggregation Behavior in Wildtype and Transgenic Zebrafish. <i>Ethology</i> , 2006, 112, 181-187.	0.5	52
3	Caribbean damselfish with varying territory quality: correlated behaviors but not a syndrome. <i>Behavioral Ecology</i> , 2009, 20, 124-130.	1.0	40
4	Sex differences in a shoaling-boldness behavioral syndrome, but no link with aggression. <i>Behavioural Processes</i> , 2015, 113, 7-12.	0.5	31
5	Parental defence of an empty nest after catastrophic brood loss. <i>Animal Behaviour</i> , 2008, 76, 2059-2067.	0.8	28
6	Management of interactions between endangered species using habitat restoration. <i>Biological Conservation</i> , 2011, 144, 2171-2176.	1.9	25
7	Fin-mutant female zebrafish (<i>Danio rerio</i>) exhibit differences in association preferences for male fin length. <i>Behavioural Processes</i> , 2009, 80, 35-38.	0.5	22
8	Social partner preferences of male and female fighting fish (<i>Betta splendens</i>). <i>Behavioural Processes</i> , 2006, 72, 38-41.	0.5	20
9	Sex differences in biparental care as offspring develop: a field study of convict cichlids (<i>Amatitlania</i>)	0.4	19
10	Co-evolution of offspring antipredator competence and parental brood defense in convict cichlids. <i>Hydrobiologia</i> , 2015, 748, 259-272.	1.0	18
11	Conservation and conflict between endangered desert fishes. <i>Biology Letters</i> , 2008, 4, 655-658.	1.0	16
12	Sex Differences in Retrieval Behavior by the Biparental Convict Cichlid. <i>Ethology</i> , 2009, 115, 457-464.	0.5	15
13	A review of the Leon springs pupfish (<i>Cyprinodon bovinus</i>) long-term conservation strategy and response to habitat restoration. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 410-416.	0.9	15
14	Behavioural syndromes and shoaling: connections between aggression, boldness and social behaviour in three different Danios. <i>Behaviour</i> , 2012, 149, 1155-1175.	0.4	14
15	Assessment and decision-making in a Caribbean damselfish: nest-site quality influences prioritization of courtship and brood defence. <i>Biology Letters</i> , 2009, 5, 188-190.	1.0	8
16	Contrasting Parental Tasks Influence Parental Roles for Paired and Single Biparental Cichlid Fish. <i>Ethology</i> , 2014, 120, 483-491.	0.5	8
17	Serial monogamy benefits both sexes in the biparental convict cichlid. <i>PeerJ</i> , 2019, 7, e6535.	0.9	7
18	Interactions of natural and sexual selection: damselfish prioritize brood defense with male-male competition or courtship. <i>Behaviour</i> , 2010, 147, 37-52.	0.4	4

#	ARTICLE	IF	CITATIONS
19	Male convict cichlid 11-ketotestosterone levels throughout the reproductive cycle: an exploratory profile study in laboratory and field populations. PeerJ, 2015, 3, e949.	0.9	4
20	Juvenile convict cichlids shoaling decisions in relation to shoal size and age. Ethology, 2019, 125, 485-491.	0.5	4
21	Convict cichlid parents that stay with the same mate develop unique and consistent divisions of roles. PeerJ, 2020, 8, e10534.	0.9	4
22	Density-dependent effects of a putative egg predator on the behavior and reproductive success of an endangered species of pupfish. Southwestern Naturalist, 2016, 61, 148-152.	0.1	3
23	Endangered species interactions suggest a role for personality and behavioral syndromes in conservation efforts. Ethology Ecology and Evolution, 2017, 29, 85-93.	0.6	2
24	Preservation of behavior after fifteen years of isolation: comparisons of wild and captive endangered pupfish in their natural habitat. Environmental Biology of Fishes, 2017, 100, 1517-1525.	0.4	0
25	Fighting can benefit both winning and losing male convict cichlid fish. Ethology, 2022, 128, 168-173.	0.5	0
26	Sex-specific prioritization of parental roles by the convict cichlid is differentially affected by brood predator threat. Behaviour, 2022, -1, 1-25.	0.4	0