

William Sowersby

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7073080/publications.pdf>

Version: 2024-02-01

17
papers

159
citations

1163117
8
h-index

1281871
11
g-index

20
all docs

20
docs citations

20
times ranked

191
citing authors

#	ARTICLE	IF	CITATIONS
1	The relative effects of pace of life history and habitat characteristics on the evolution of sexual ornaments: A comparative assessment. <i>Evolution; International Journal of Organic Evolution</i> , 2022, 76, 114-127.	2.3	8
2	Mucus provisioning behavior in teleost fishes: a novel model system for the evolution of secretory provisioning in vertebrates. <i>Ichthyological Research</i> , 2021, 68, 1-10.	0.8	3
3	Variation in developmental rates is not linked to environmental unpredictability in annual killifishes. <i>Ecology and Evolution</i> , 2021, 11, 8027-8037.	1.9	2
4	Fast life histories are associated with larger brain size in killifishes. <i>Evolution; International Journal of Organic Evolution</i> , 2021, 75, 2286-2298.	2.3	12
5	Pervasive admixture and the spread of a large-flipped form in a cichlid fish radiation. <i>Molecular Ecology</i> , 2021, 30, 5551-5571.	3.9	8
6	Resource trait specialisation in an introduced fish population with reduced genetic diversity. <i>Biological Invasions</i> , 2020, 22, 2447-2460.	2.4	3
7	Sex ratios deviate across killifish species without clear links to life history. <i>Evolutionary Ecology</i> , 2020, 34, 411-426.	1.2	6
8	Parental effects influence life history traits and covary with an environmental cline in common frog populations. <i>Oecologia</i> , 2020, 192, 1013-1022.	2.0	8
9	Macroevolutionary evidence suggests trait-dependent coevolution between behavior and life history. <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 2312-2323.	2.3	4
10	Threat sensitive adjustment of aggression by males and females in a biparental cichlid. <i>Behavioral Ecology</i> , 2018, 29, 761-768.	2.2	9
11	Time-limited environments affect the evolution of egg-body size allometry. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 1900-1910.	2.3	21
12	Temporal and sex-specific patterns of breeding territory defense in a color-polymorphic cichlid fish. <i>Hydrobiologia</i> , 2017, 791, 237-245.	2.0	16
13	Allopatry, competitor recognition and heterospecific aggression in crater lake cichlids. <i>BMC Evolutionary Biology</i> , 2016, 16, 3.	3.2	4
14	Invasive predator influences habitat preferences in a freshwater fish. <i>Environmental Biology of Fishes</i> , 2016, 99, 187-193.	1.0	9
15	Cichlid Fish Use Coloration as a Cue to Assess the Threat Status of Heterospecific Intruders. <i>American Naturalist</i> , 2015, 186, 547-552.	2.1	14
16	Background matching ability and the maintenance of a colour polymorphism in the red devil cichlid. <i>Journal of Evolutionary Biology</i> , 2015, 28, 395-402.	1.7	13
17	Heterospecific aggression bias towards a rarer colour morph. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20151551.	2.6	15