

Hope Klug

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8698100/publications.pdf>

Version: 2024-02-01

29
papers

855
citations

687363

13
h-index

552781

26
g-index

33
all docs

33
docs citations

33
times ranked

835
citing authors

#	ARTICLE	IF	CITATIONS
1	Life history, mating dynamics and the origin of parental care. <i>Journal of Evolutionary Biology</i> , 2022, 35, 379-390.	1.7	2
2	Cascading effects of pre-adult survival on sexual selection. <i>Royal Society Open Science</i> , 2022, 9, 211973.	2.4	2
3	More than just noise: Chance, mating success, and sexual selection. <i>Ecology and Evolution</i> , 2021, 11, 6326-6340.	1.9	8
4	Visualizing connectivity of ecological and evolutionary concepts—An exploration of research on plant species rarity. <i>Ecology and Evolution</i> , 2020, 10, 9037-9047.	1.9	3
5	Coevolution influences the evolution of filial cannibalism, offspring abandonment and parental care. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20191419.	2.6	5
6	Unconventional Care: Offspring Abandonment and Filial Cannibalism Can Function as Forms of Parental Care. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	3
7	Behavior of <i>Chrosomus saylori</i> (Laurel Dace) during the Breeding Season. <i>Southeastern Naturalist</i> , 2019, 18, 373.	0.4	2
8	University faculty perceptions and utilization of popular culture in the classroom. <i>Studies in Higher Education</i> , 2018, 43, 601-613.	4.5	13
9	Population-Level Density Dependence Influences the Origin and Maintenance of Parental Care. <i>PLoS ONE</i> , 2016, 11, e0153839.	2.5	2
10	<i>Fundulus catenatus</i> (Northern Studfish) Response to the Potential Alarm Cue Chondroitin Sulfate. <i>Southeastern Naturalist</i> , 2016, 15, 523-533.	0.4	7
11	Parental Care and Mate Choice in the Giant Water Bug <i>Belostoma lutarium</i> . <i>Ethology</i> , 2015, 121, 1018-1029.	1.1	8
12	What are the benefits of parental care? The importance of parental effects on developmental rate. <i>Ecology and Evolution</i> , 2014, 4, 2330-2351.	1.9	77
13	The origin of parental care in relation to male and female life history. <i>Ecology and Evolution</i> , 2013, 3, 779-791.	1.9	38
14	Sex differences in life history drive evolutionary transitions among maternal, paternal, and biparental care. <i>Ecology and Evolution</i> , 2013, 3, 792-806.	1.9	30
15	Unifying cornerstones of sexual selection: operational sex ratio, Bateman gradient and the scope for competitive investment. <i>Ecology Letters</i> , 2012, 15, 1340-1351.	6.4	155
16	Theoretical foundations of parental care. , 2012, , 20-39.		50
17	Paternity, maternity, and parental care. , 2012, , 189-205.		46
18	LIFE HISTORY AND THE EVOLUTION OF PARENTAL CARE. <i>Evolution; International Journal of Organic Evolution</i> , 2010, 64, 823-835.	2.3	83

#	ARTICLE	IF	CITATIONS
19	Who to include in measures of sexual selection is no trivial matter. <i>Ecology Letters</i> , 2010, 13, 1094-1102.	6.4	48
20	Relationship between filial cannibalism, egg energetic content and parental condition in the flagfish. <i>Animal Behaviour</i> , 2009, 77, 1313-1319.	1.9	11
21	Should you eat your offspring before someone else does? Effect of an egg predator on filial cannibalism in the sand goby. <i>Animal Behaviour</i> , 2009, 78, 203-208.	1.9	20
22	Isolation and characterization of microsatellite DNA markers for the flagfish <i>Jordanella floridae</i> . <i>Conservation Genetics</i> , 2008, 9, 1677-1678.	1.5	0
23	Hurry-up and hatch: selective filial cannibalism of slower developing eggs. <i>Biology Letters</i> , 2008, 4, 160-162.	2.3	26
24	When to Care for, Abandon, or Eat Your Offspring: The Evolution of Parental Care and Filial Cannibalism. <i>American Naturalist</i> , 2007, 170, 886-901.	2.1	98
25	When to Care for, Abandon, or Eat Your Offspring: The Evolution of Parental Care and Filial Cannibalism. <i>American Naturalist</i> , 2007, 170, 886.	2.1	3
26	PARENTS BENEFIT FROM EATING OFFSPRING: DENSITY-DEPENDENT EGG SURVIVORSHIP COMPENSATES FOR FILIAL CANNIBALISM. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 2087-2095.	2.3	52
27	PARENTS BENEFIT FROM EATING OFFSPRING: DENSITY-DEPENDENT EGG SURVIVORSHIP COMPENSATES FOR FILIAL CANNIBALISM. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 2087.	2.3	17
28	The net effects of guarding on egg survivorship in the flagfish, <i>Jordanella floridae</i> . <i>Animal Behaviour</i> , 2005, 69, 661-668.	1.9	23
29	Reproductive fitness consequences of filial cannibalism in the flagfish, <i>Jordanella floridae</i> . <i>Animal Behaviour</i> , 2005, 70, 685-691.	1.9	23