

Suzanne H Alonzo

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

1,421
citations

361045

20
h-index

360668

35
g-index

88
all docs

88
docs citations

88
times ranked

1481
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.	0.8	2
2	How moonlight shapes environments, life histories, and ecological interactions on coral reefs. <i>Emerging Topics in Life Sciences</i> , 2022, 6, 45-56.	1.1	4
3	Multispecies colour polymorphisms associated with contrasting microhabitats in two Mediterranean wrasse radiations. <i>Journal of Evolutionary Biology</i> , 2022, 35, 633-647.	0.8	3
4	Lunar rhythms in growth of larval fish. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202609.	1.2	15
5	Anti-racist interventions to transform ecology, evolution and conservation biology departments. <i>Nature Ecology and Evolution</i> , 2021, 5, 1213-1223.	3.4	48
6	Ejaculate Allocation and Sperm Characteristics Differ among Alternative Male Types in a Species of Fish with Cooperation and Competition among Unrelated Males. <i>Cells</i> , 2021, 10, 2612.	1.8	8
7	Defense against outside competition is linked to cooperation in male-male partnerships. <i>Behavioral Ecology</i> , 2020, 31, 432-439.	1.0	8
8	The consequences of size-selective fishing mortality for larval production and sustainable yield in species with obligate male care. <i>Fish and Fisheries</i> , 2020, 21, 1135-1149.	2.7	6
9	Sperm and alternative reproductive tactics: a review of existing theory and empirical data. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20200075.	1.8	25
10	Power and punishment influence negotiations over parental care. <i>Behavioral Ecology</i> , 2020, 31, 911-921.	1.0	6
11	An escape theory model for directionally moving prey and an experimental test in juvenile Chinook salmon. <i>Journal of Animal Ecology</i> , 2020, 89, 1824-1836.	1.3	10
12	Reproductive phenology across the lunar cycle: parental decisions, offspring responses, and consequences for reef fish. <i>Ecology</i> , 2020, 101, e03086.	1.5	23
13	Neuropeptide manipulation has behavioural and cascading fitness consequences in wild-living fish. <i>Animal Behaviour</i> , 2019, 157, 69-76.	0.8	5
14	Grey zones of sexual selection: why is finding a modern definition so hard?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20191325.	1.2	20
15	Female resistance to sexual coercion can evolve to preserve the indirect benefits of mate choice. <i>Journal of Evolutionary Biology</i> , 2019, 32, 545-558.	0.8	9
16	Experimentally induced variation in neuroendocrine processes affects male reproductive behaviour, sperm characteristics and social interactions. <i>Molecular Ecology</i> , 2019, 28, 3464-3481.	2.0	10
17	Intentional multiple mating by females in a species where sneak fertilization circumvents female choice for parental males. <i>Journal of Fish Biology</i> , 2018, 93, 324-333.	0.7	8
18	Sperm competition shapes gene expression and sequence evolution in the ocellated wrasse. <i>Molecular Ecology</i> , 2017, 26, 505-518.	2.0	20

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19	Sperm competition games when males invest in paternal care. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171266.	1.2	17
20	Predation Risk Reduces a Female Preference for Heterospecific Males in the Green Swordtail. <i>Ethology</i> , 2017, 123, 95-104.	0.5	6
21	Co-evolution, conflict and complexity: what have we learned about the evolution of parental care behaviours?. <i>Current Opinion in Behavioral Sciences</i> , 2016, 12, 30-36.	2.0	46
22	Ocean acidification affects fish spawning but not paternity at CO ₂ seeps. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20161021.	1.2	36
23	Ovarian fluid allows directional cryptic female choice despite external fertilization. <i>Nature Communications</i> , 2016, 7, 12452.	5.8	85
24	Integrating the how and why of within-individual and among-individual variation and plasticity in behavior. <i>Current Opinion in Behavioral Sciences</i> , 2015, 6, 69-75.	2.0	17
25	An unexpected cost of sex. <i>Science</i> , 2015, 347, 948-949.	6.0	0
26	Neural Gene Expression Profiles and Androgen Levels Underlie Alternative Reproductive Tactics in the Ocellated Wrasse, <i>Symphodus ocellatus</i> . <i>Ethology</i> , 2015, 121, 152-167.	0.5	32
27	Sexual size dimorphism is not associated with the evolution of parental care in frogs. <i>Ecology and Evolution</i> , 2014, 4, 4001-4008.	0.8	7
28	The origin of parental care in relation to male and female life history. <i>Ecology and Evolution</i> , 2013, 3, 779-791.	0.8	38
29	Sex differences in life history drive evolutionary transitions among maternal, paternal, and biparental care. <i>Ecology and Evolution</i> , 2013, 3, 792-806.	0.8	30
30	Selection on female remating interval is influenced by male sperm competition strategies and ejaculate characteristics. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20120044.	1.8	39
31	Does the Risk of Sperm Competition Help Explain Cooperation between Reproductive Competitors? A Study in the Ocellated Wrasse (<i>Symphodus ocellatus</i>). <i>American Naturalist</i> , 2013, 181, 357-368.	1.0	17
32	Sharing of Potential Nest Sites by <i>Etheostoma olmstedii</i> Males Suggests Mutual Tolerance in an Alloparental Species. <i>PLoS ONE</i> , 2013, 8, e56041.	1.1	6
33	Sexual selection favours male parental care, when females can choose. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 1784-1790.	1.2	76
34	Adoption and cuckoldry lead to alloparental care in the tessellated darter (<i>Etheostoma olmstedii</i>), a non-group-living species with no evidence of nest site limitation. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 855-864.	0.6	5
35	THE EVOLUTION OF SOCIAL INTERACTIONS CHANGES PREDICTIONS ABOUT INTERACTING PHENOTYPES. <i>Evolution; International Journal of Organic Evolution</i> , 2012, 66, 2056-2064.	1.1	33
36	Theoretical foundations of parental care. , 2012, , 20-39.		50

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37	IS THERE A UNIFYING THEORY OF SEX ALLOCATION?. Evolution; International Journal of Organic Evolution, 2010, 64, 2793-2795.	1.1	0
38	Large males have a mating advantage in a species of darter with smaller, allopaternal males Etheostoma olmstedii. Environmental Epigenetics, 2010, 56, 1-5.	0.9	18
39	The unexpected but understandable dynamics of mating, paternity and paternal care in the ocellated wrasse. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 115-122.	1.2	49
40	Male Fecundity Stimulation: Conflict and Cooperation Within and Between the Sexes: Model Analyses and Coevolutionary Dynamics. American Naturalist, 2010, 175, 174-185.	1.0	59
41	Social and coevolutionary feedbacks between mating and parental investment. Trends in Ecology and Evolution, 2010, 25, 99-108.	4.2	139
42	Parental and Mating Effort: Is There Necessarily a Trade-off?. Ethology, 2009, 115, 1101-1126.	0.5	112
43	Competition for territories does not explain allopaternal care in the tessellated darter. Environmental Biology of Fishes, 2008, 83, 391-395.	0.4	8
44	Female mate choice copying affects sexual selection in wild populations of the ocellated wrasse. Animal Behaviour, 2008, 75, 1715-1723.	0.8	69
45	An ecosystem-based approach to management: using individual behaviour to predict the indirect effects of Antarctic krill fisheries on penguin foraging. Journal of Applied Ecology, 2003, 40, 692-702.	1.9	43
46	ECOLOGICAL GAMES IN SPACE AND TIME: THE DISTRIBUTION AND ABUNDANCE OF ANTARCTIC KRILL AND PENGUINS. Ecology, 2003, 84, 1598-1607.	1.5	44
47	Allocation to Mate Guarding or Increased Sperm Production in a Mediterranean Wrasse. American Naturalist, 2000, 156, 266-275.	1.0	107
48	Cognitive-Behavioral Divergence Is Greater Across Alternative Male Reproductive Phenotypes Than Between the Sexes in a Wild Wrasse. Frontiers in Ecology and Evolution, 0, 10, .	1.1	1