

Andrew G Zink

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

596
citations

687363

13
h-index

610901

24
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29
all docs

29
docs citations

29
times ranked

531
citing authors

#	ARTICLE	IF	CITATIONS
1	The Evolution of Intraspecific Brood Parasitism in Birds and Insects. <i>American Naturalist</i> , 2000, 155, 395-405.	2.1	113
2	Skin Microbiomes of California Terrestrial Salamanders Are Influenced by Habitat More Than Host Phylogeny. <i>Frontiers in Microbiology</i> , 2018, 9, 442.	3.5	58
3	Intraspecific Variation in the Skin-Associated Microbiome of a Terrestrial Salamander. <i>Microbial Ecology</i> , 2017, 74, 745-756.	2.8	53
4	Parental care trade-offs and the role of filial cannibalism in the maritime earwig, <i>Anisolabis maritima</i> . <i>Animal Behaviour</i> , 2012, 83, 1387-1394.	1.9	42
5	Collectively Improving Our Teaching: Attempting Biology Department-wide Professional Development in Scientific Teaching. <i>CBE Life Sciences Education</i> , 2018, 17, ar2.	2.3	39
6	Intraspecific brood parasitism as a conditional reproductive tactic in the treehopper <i>Publilia concava</i> . <i>Behavioral Ecology and Sociobiology</i> , 2003, 54, 406-415.	1.4	37
7	Synthesizing perspectives on the evolution of cooperation within and between species. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 814-825.	2.3	36
8	Stage-dependent feeding behavior by western tarnished plant bugs influences flower bud abscission in cotton. <i>Entomologia Experimentalis Et Applicata</i> , 2005, 117, 235-242.	1.4	28
9	Maternal nest defense reduces egg cannibalism by conspecific females in the maritime earwig <i>Anisolabis maritima</i> . <i>Behavioral Ecology and Sociobiology</i> , 2011, 65, 1873-1879.	1.4	27
10	Evolution of Conspecific Brood Parasitism versus Cooperative Breeding as Alternative Reproductive Tactics. <i>American Naturalist</i> , 2016, 187, 35-47.	2.1	22
11	Estimating the Impact of <i>Lygus hesperus</i> on Cotton: The Insect, Plant, and Human Observer as Sources of Variability. <i>Environmental Entomology</i> , 2006, 35, 1141-1153.	1.4	18
12	State-dependent sampling bias in insects: implications for monitoring western tarnished plant bugs. <i>Entomologia Experimentalis Et Applicata</i> , 2004, 113, 117-123.	1.4	16
13	Predicting the temporal dynamics of reproductive skew and group membership in communal breeders. <i>Behavioral Ecology</i> , 2005, 16, 880-888.	2.2	15
14	Estimating the Impact of <i>Lygus hesperus</i> on Cotton: The Insect, Plant, and Human Observer as Sources of Variability. <i>Environmental Entomology</i> , 2006, 35, 1141-1153.	1.4	14
15	The optimal degree of parental care asymmetry among communal breeders. <i>Animal Behaviour</i> , 2001, 61, 439-446.	1.9	11
16	Asymmetric Forceps Increase Fighting Success among Males of Similar size in the Maritime Earwig. <i>Ethology</i> , 2012, 118, 943-954.	1.1	11
17	Pathogen invasion and non-epizootic dynamics in Pacific newts in California over the last century. <i>PLoS ONE</i> , 2018, 13, e0197710.	2.5	11
18	Parental Care Alters the Egg Microbiome of Maritime Earwigs. <i>Microbial Ecology</i> , 2020, 80, 920-934.	2.8	10

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19	Stage-specific predation on <i>Lygus hesperus</i> affects its population stage structure. <i>Entomologia Experimentalis Et Applicata</i> , 2008, 126, 61-66.	1.4	7
20	Differences in Fungal Disease Dynamics in Co-occurring Terrestrial and Aquatic Amphibians. <i>EcoHealth</i> , 2020, 17, 302-314.	2.0	7
21	The dynamics of brood desertion among communally breeding females in the treehopper, <i>Publilia concava</i> . <i>Behavioral Ecology and Sociobiology</i> , 2005, 58, 466-473.	1.4	6
22	Kin selection and the Evolution of Mutualisms between Species. <i>Ethology</i> , 2015, 121, 823-830.	1.1	5
23	Social group size influences pathogen transmission in salamanders. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1.	1.4	3
24	Mechanisms of aggregation in an ant-tended treehopper: Attraction to mutualists is balanced by conspecific competition. <i>PLoS ONE</i> , 2017, 12, e0181429.	2.5	2
25	Social Behavior, Community Composition, Pathogen Strain, and Host Symbionts Influence Fungal Disease Dynamics in Salamanders. <i>Frontiers in Veterinary Science</i> , 2021, 8, 742288.	2.2	2
26	When cooperators cheat. <i>Nature</i> , 2019, 567, 34-35.	27.8	1
27	Evolution: How Not to Detect a Brood Parasite. <i>Current Biology</i> , 2018, 28, R1192-R1194.	3.9	0
28	Global invasion risk of <i>Apocephalus borealis</i> , a honey bee parasitoid. <i>Apidologie</i> , 2021, 52, 1128-1140.	2.0	0