

Farrah Bashey

List of Publications by Year in descending order

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29
papers

1,304
citations

516215

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1666
citing authors

#	ARTICLE	IF	CITATIONS
1	r- ANDK-SELECTION REVISITED: THE ROLE OF POPULATION REGULATION IN LIFE-HISTORY EVOLUTION. <i>Ecology</i> , 2002, 83, 1509-1520.	1.5	393
2	r- and K-Selection Revisited: The Role of Population Regulation in Life-History Evolution. <i>Ecology</i> , 2002, 83, 1509.	1.5	128
3	CROSS-GENERATIONAL ENVIRONMENTAL EFFECTS AND THE EVOLUTION OF OFFSPRING SIZE IN THE TRINIDADIAN GUPPY <i>POECILIA RETICULATA</i> . <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 348-361.	1.1	113
4	Competition as a selective mechanism for larger offspring size in guppies. <i>Oikos</i> , 2008, 117, 104-113.	1.2	97
5	Within-host competitive interactions as a mechanism for the maintenance of parasite diversity. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140301.	1.8	74
6	A Comparison of the Suitability of Alizarin Red S and Calcein for Inducing a Nonlethally Detectable Mark in Juvenile Guppies. <i>Transactions of the American Fisheries Society</i> , 2004, 133, 1516-1523.	0.6	65
7	The Suitability of Calcein to Mark Poeciliid Fish and a New Method of Detection. <i>Transactions of the American Fisheries Society</i> , 2001, 130, 501-507.	0.6	50
8	Bacteriocin-mediated interactions within and between coexisting species. <i>Ecology and Evolution</i> , 2012, 2, 2521-2526.	0.8	42
9	Cross-generational environmental effects and the evolution of offspring size in the Trinidadian guppy <i>Poecilia reticulata</i> . <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 348-61.	1.1	38
10	THE EVOLUTION OF SPITE: POPULATION STRUCTURE AND BACTERIOCIN-MEDIATED ANTAGONISM IN TWO NATURAL POPULATIONS OF <i>XENORHABDUS</i> BACTERIA. <i>Evolution; International Journal of Organic Evolution</i> , 2010, 64, 3198-3204.	1.1	37
11	Spiteful Interactions in a Natural Population of the Bacterium <i>Xenorhabdus bovienii</i> . <i>American Naturalist</i> , 2010, 175, 374-381.	1.0	33
12	ALTERNATIVE PATHS TO SUCCESS IN A PARASITE COMMUNITY: WITHIN-HOST COMPETITION CAN FAVOR HIGHER VIRULENCE OR DIRECT INTERFERENCE. <i>Evolution; International Journal of Organic Evolution</i> , 2013, 67, 900-907.	1.1	33
13	Spiteful interactions between sympatric natural isolates of <i>Xenorhabdus bovienii</i> benefit kin and reduce virulence. <i>Journal of Evolutionary Biology</i> , 2012, 25, 431-437.	0.8	32
14	Low migration decreases interference competition among parasites and increases virulence. <i>Journal of Evolutionary Biology</i> , 2008, 21, 1245-1251.	0.8	24
15	Elevational Variation in the Thermal Constraints on and Microhabitat Preferences of the Greater Earless Lizard <i>Cophosaurus texanus</i> . <i>Copeia</i> , 1997, 1997, 725.	1.4	22
16	Symbiont-mediated competition: <i>Xenorhabdus bovienii</i> confer an advantage to their nematode host <i>Steinernema affine</i> by killing competitor <i>Steinernema feltiae</i> . <i>Environmental Microbiology</i> , 2019, 21, 3229-3243.	1.8	18
17	Virulence and competitive ability in an obligately killing parasite. <i>Oikos</i> , 2011, 120, 1539-1545.	1.2	17
18	Nematode-bacteria mutualism: Selection within the mutualism supersedes selection outside of the mutualism. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 687-695.	1.1	17

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19	GROUP SELECTION ON POPULATION SIZE AFFECTS LIFE-HISTORY PATTERNS IN THE ENTOMOPATHOGENIC NEMATODE STEINERNEMA CARPOCAPSAE. <i>Evolution; International Journal of Organic Evolution</i> , 2009, 63, 1301-1311.	1.1	13
20	Evolution of increased virulence is associated with decreased spite in the insect-pathogenic bacterium <i>Xenorhabdus nematophila</i> . <i>Biology Letters</i> , 2019, 15, 20190432.	1.0	10
21	CROSS-GENERATIONAL ENVIRONMENTAL EFFECTS AND THE EVOLUTION OF OFFSPRING SIZE IN THE TRINIDADIAN GUPPY <i>POECILIA RETICULATA</i> . <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 348.	1.1	8
22	Natal-Host Environmental Effects on Juvenile Size, Transmission Success, and Operational Sex Ratio in the Entomopathogenic Nematode <i>Steinernema carpocapsae</i> . <i>Journal of Parasitology</i> , 2012, 98, 1095-1100.	0.3	8
23	Trade-off between reproductive and anti-competitor abilities in an insect-parasitic nematode-bacteria symbiosis. <i>Ecology and Evolution</i> , 2018, 8, 10847-10856.	0.8	8
24	Plastic responses to competition: Does bacteriocin production increase in the presence of nonself competitors?. <i>Ecology and Evolution</i> , 2018, 8, 6880-6888.	0.8	8
25	Evolutionary consequences of feedbacks between within-host competition and disease control. <i>Evolution, Medicine and Public Health</i> , 2020, 2020, 30-34.	1.1	7
26	Suppression of bacteriocin resistance using live, heterospecific competitors. <i>Evolutionary Applications</i> , 2019, 12, 1191-1200.	1.5	4
27	Aging alters interspecific competition between two sympatric insect-parasitic nematode species. <i>Ecology and Evolution</i> , 2016, 6, 3750-3759.	0.8	2
28	Pre- and post-association barriers to host switching in sympatric mutualists. <i>Journal of Evolutionary Biology</i> , 2022, 35, 962-972.	0.8	2
29	Post-association barrier to host switching maintained despite strong selection in a novel mutualism. <i>Ecology and Evolution</i> , 2022, 12, .	0.8	1