Alison B Duncan

List of Publications by Year in descending order

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840776 1199594 12 392 11 12 citations h-index g-index papers 13 13 13 530 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Sex Ratios under Asymmetrical Local Mate Competition: Theory and a Test with Parasitoid Wasps. American Naturalist, 2005, 166, 301-316.	2.1	100
2	Ecology and evolution of facilitation among symbionts. Nature Communications, 2018, 9, 4869.	12.8	51
3	Parasite-mediated protection against osmotic stress for Paramecium caudatum $\hat{a} \in f$ infected by Holospora undulata $\hat{a} \in f$ is host genotype specific. FEMS Microbiology Ecology, 2010, 74, 353-360.	2.7	40
4	Temporal variation in temperature determines disease spread and maintenance in <i>Paramecium</i> microcosm populations. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 3412-3420.	2.6	37
5	Stochastic environmental fluctuations drive epidemiology in experimental host–parasite metapopulations. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20131747.	2.6	31
6	Genetic influence on disease spread following arrival of infected carriers. Ecology Letters, 2012, 15, 186-192.	6.4	24
7	Integrating Competition for Food, Hosts, or Mates via Experimental Evolution. Trends in Ecology and Evolution, 2016, 31, 158-170.	8.7	23
8	Information use in space and time: sex allocation behaviour in the parasitoid wasp Nasonia vitripennis. Animal Behaviour, 2007, 73, 971-977.	1.9	22
9	The consequences of coâ€infections for parasite transmission in the mosquito <i><scp>A</scp>edes aegypti</i> . Journal of Animal Ecology, 2015, 84, 498-508.	2.8	20
10	A New Prevalent Densovirus Discovered in Acari. Insight from Metagenomics in Viral Communities Associated with Two-Spotted Mite (Tetranychus urticae) Populations. Viruses, 2019, 11, 233.	3.3	19
11	Populationâ€level dynamics in experimental mixed infections: evidence for competitive exclusion among bacterial parasites of <i>Paramecium caudatum</i> . Oikos, 2018, 127, 1380-1389.	2.7	16
12	Consequences of population structure for sex allocation and sexual conflict. Journal of Evolutionary Biology, 2021, 34, 525-536.	1.7	7