Suzanne A Ford

List of Publications by Year in descending order

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1039880 1199470 1,096 12 9 12 citations h-index g-index papers 13 13 13 1733 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	MLST revisited: the gene-by-gene approach to bacterial genomics. Nature Reviews Microbiology, 2013, 11, 728-736.	13.6	590
2	Rapid evolution of microbe-mediated protection against pathogens in a worm host. ISME Journal, 2016, 10, 1915-1924.	4.4	165
3	Microbe-mediated host defence drives the evolution of reduced pathogen virulence. Nature Communications, 2016, 7, 13430.	5.8	83
4	Harnessing the Power of Defensive Microbes: Evolutionary Implications in Nature and Disease Control. PLoS Pathogens, 2016, 12, e1005465.	2.1	79
5	Selection on Aedes aegypti alters Wolbachia-mediated dengue virus blocking and fitness. Nature Microbiology, 2019, 4, 1832-1839.	5.9	62
6	Coâ€evolutionary dynamics between a defensive microbe and a pathogen driven by fluctuating selection. Molecular Ecology, 2017, 26, 1778-1789.	2.0	37
7	Host genotype and genetic diversity shape the evolution of a novel bacterial infection. ISME Journal, 2021, 15, 2146-2157.	4.4	21
8	In Vivo Microbial Coevolution Favors Host Protection and Plastic Downregulation of Immunity. Molecular Biology and Evolution, 2021, 38, 1330-1338.	3.5	17
9	Artificial Selection Finds New Hypotheses for the Mechanism of Wolbachia-Mediated Dengue Blocking in Mosquitoes. Frontiers in Microbiology, 2020, 11, 1456.	1.5	15
10	Fecundity compensation is dependent on the generalized stress response in a nematode host. Ecology and Evolution, 2019, 9, 11957-11961.	0.8	14
11	Assessing <i>Aedes aegypti</i> candidate genes during viral infection and <i>Wolbachia</i> â€mediated pathogen blocking. Insect Molecular Biology, 2022, 31, 356-368.	1.0	7
12	The impact of artificial selection for Wolbachia-mediated dengue virus blocking on phage WO. PLoS Neglected Tropical Diseases, 2021, 15, e0009637.	1.3	6