Godefroy Devevey

List of Publications by Year in descending order

22	1,810	394421 19	713466 21
papers	citations	h-index	g-index

22	22	22	1878
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Antibodies and coinfection drive variation in nematode burdens in wild mice. International Journal for Parasitology, 2018, 48, 785-792.	3.1	31
2	Multihost Bartonella parasites display covert host specificity even when transmitted by generalist vectors. Journal of Animal Ecology, 2016, 85, 1442-1452.	2.8	34
3	First arrived takes all: inhibitory priority effects dominate competition between co-infecting Borrelia burgdorferi strains. BMC Microbiology, 2015, 15, 61.	3.3	66
4	Senescence in cell oxidative status in two bird species with contrasting life expectancy. Oecologia, 2014, 174, 1097-1105.	2.0	29
5	Reductions in Human Lyme Disease Risk Due to the Effects of Oral Vaccination on Tick-to-Mouse and Mouse-to-Tick Transmission. Vector-Borne and Zoonotic Diseases, 2013, 13, 203-214.	1.5	26
6	The effect of spatial heterogenity on the aggregation of ticks on white-footed mice. Parasitology, 2012, 139, 915-925.	1.5	44
7	Twofold cost of reproduction: an increase in parental effort leads to higher malarial parasitaemia and to a decrease in resistance to oxidative stress. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 1142-1149.	2.6	98
8	Female-biased infection and transmission of the gastrointestinal nematode Trichuris arvicolae infecting the common vole, Microtus arvalis. International Journal for Parasitology, 2011, 41, 1397-1402.	3.1	23
9	Age-specific variation of resistance to oxidative stress in the greater flamingo (Phoenicopterus ruber) Tj ETQq1 1 0.784314 rgBT /Ove	1.1	20
10	Testing the predictive adaptive response in a hostâ€parasite system. Functional Ecology, 2010, 24, 178-185.	3.6	15
11	Flea infestation reduces the life span of the common vole. Parasitology, 2009, 136, 1351-1355.	1.5	24
12	Developmental, metabolic and immunological costs of flea infestation in the common vole. Functional Ecology, 2008, 22, 1091-1098.	3.6	23
13	FECUNDITY AND SURVIVAL IN RELATION TO RESISTANCE TO OXIDATIVE STRESS IN A FREEâ€LIVING BIRD. Ecology, 2008, 89, 2584-2593.	3.2	189
14	Environmental stress affects the expression of a carotenoid-based sexual trait in male zebra finches. Journal of Experimental Biology, 2007, 210, 3571-3578.	1.7	36
15	Host sex and ectoparasites choice: preference for, and higher survival on female hosts. Journal of Animal Ecology, 2007, 76, 703-710.	2.8	126
16	AN EXPERIMENTAL MANIPULATION OF LIFE-HISTORY TRAJECTORIES AND RESISTANCE TO OXIDATIVE STRESS. Evolution; International Journal of Organic Evolution, 2006, 60, 1913-1924.	2.3	192
17	Carotenoids modulate the trade-off between egg production and resistance to oxidative stress in zebra finches. Oecologia, 2006, 147, 576-584.	2.0	117
18	AN EXPERIMENTAL MANIPULATION OF LIFE-HISTORY TRAJECTORIES AND RESISTANCE TO OXIDATIVE STRESS. Evolution; International Journal of Organic Evolution, 2006, 60, 1913.	2.3	13

#	Article	IF	Citations
19	An experimental manipulation of life-history trajectories and resistance to oxidative stress. Evolution; International Journal of Organic Evolution, 2006, 60, 1913-24.	2.3	53
20	Increased susceptibility to oxidative stress as a proximate cost of reproduction. Ecology Letters, 2004, 7, 363-368.	6.4	357
21	An Experimental Test of the Doseâ€Dependent Effect of Carotenoids and Immune Activation on Sexual Signals and Antioxidant Activity. American Naturalist, 2004, 164, 651-659.	2.1	290
22	Longevity differs among sexes but is not affected by repeated immune activation in voles (Microtus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.6	4