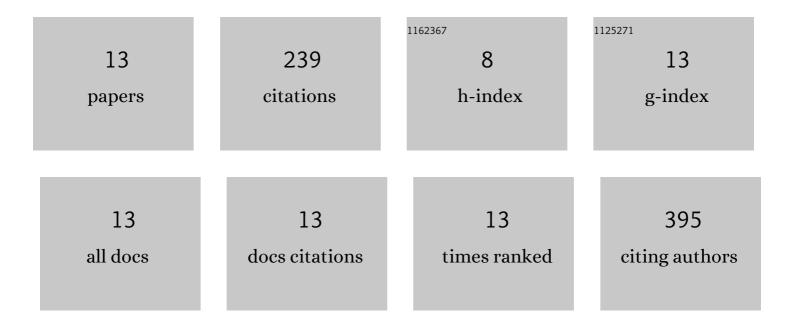
Marianne Mugabo

List of Publications by Year in descending order

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MARIANNE MUCARO

#	Article	IF	CITATIONS
1	Conspecifics as informers and competitors: an experimental study in foraging bumble-bees. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 2806-2813.	1.2	42
2	Immediate and delayed life history effects caused by food deprivation early in life in a shortâ€lived lizard. Journal of Evolutionary Biology, 2010, 23, 1886-1898.	0.8	38
3	An experimental test of densityâ€dependent selection on temperament traits of activity, boldness and sociability. Journal of Evolutionary Biology, 2015, 28, 1144-1155.	0.8	34
4	Disentangling the effects of predator body size and prey density on prey consumption in a lizard. Functional Ecology, 2011, 25, 158-165.	1.7	25
5	Densityâ€dependent life history and the dynamics of small populations. Journal of Animal Ecology, 2013, 82, 1227-1239.	1.3	22
6	Densityâ€dependent immunity and parasitism risk in experimental populations of lizards naturally infested by ixodid ticks. Ecology, 2015, 96, 450-460.	1.5	19
7	Direct and socially-mediated effects of food availability late in life on life-history variation in a short-lived lizard. Oecologia, 2011, 166, 949-960.	0.9	17
8	Eco-Evolutionary Dynamics. Advances in Ecological Research, 2014, 50, 171-206.	1.4	10
9	How well can body size represent effects of the environment on demographic rates? Disentangling correlated explanatory variables. Journal of Animal Ecology, 2016, 85, 318-328.	1.3	8
10	The colour of environmental fluctuations associated with terrestrial animal population dynamics. Global Ecology and Biogeography, 2019, 28, 118-130.	2.7	8
11	Ontogenetic trajectories of body coloration reveal its function as a multicomponent nonsenescent signal. Ecology and Evolution, 2018, 8, 12299-12307.	0.8	6
12	Sexâ€specific densityâ€dependent secretion of glucocorticoids in lizards: insights from laboratory and field experiments. Oikos, 2017, 126, 1051-1061.	1.2	5
13	Environmental degradation amplifies species' responses to temperature variation in a trophic interaction. Journal of Animal Ecology, 2019, 88, 1657-1669.	1.3	5