## Sara Debecker

## List of Publications by Year in descending order

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932766 1199166 12 503 10 12 citations h-index g-index papers 12 12 12 481 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Strong species differences in life history do not predict oxidative stress physiology or sensitivity to an environmental oxidant. Journal of Animal Ecology, 2020, 89, 1711-1721.	1.3	3
2	Pace of life syndrome under warming and pollution: integrating life history, behavior, and physiology across latitudes. Ecological Monographs, 2019, 89, e01332.	2.4	55
3	Strong Delayed Interactive Effects of Metal Exposure and Warming: Latitude-Dependent Synergisms Persist Across Metamorphosis. Environmental Science & Environmental Science & 2017, 51, 2409-2417.	4.6	50
4	Integrating trait multidimensionality, predation and autotomy to explain the maintenance of boldness. Animal Behaviour, 2017, 130, 97-105.	0.8	8
5	Integrating the paceâ€ofâ€life syndrome across species, sexes and individuals: covariation of life history and personality under pesticide exposure. Journal of Animal Ecology, 2016, 85, 726-738.	1.3	57
6	Integrating ecology and evolution in aquatic toxicology: insights from damselflies. Freshwater Science, 2015, 34, 1032-1039.	0.9	31
7	Larval <scp>UV</scp> exposure impairs adult immune function through a tradeâ€off with larval investment in cuticular melanin. Functional Ecology, 2015, 29, 1292-1299.	1.7	49
8	Urbanisation shapes behavioural responses to a pesticide. Aquatic Toxicology, 2015, 163, 81-88.	1.9	28
9	Local adaptation and the potential effects of a contaminant on predator avoidance and antipredator responses under global warming: a spaceâ€forâ€time substitution approach. Evolutionary Applications, 2014, 7, 421-430.	1.5	33
10	Temperature―and latitudeâ€specific individual growth rates shape the vulnerability of damselfly larvae to a widespread pesticide. Journal of Applied Ecology, 2014, 51, 919-928.	1.9	77
11	Warming increases chlorpyrifos effects on predator but not anti-predator behaviours. Aquatic Toxicology, 2014, 152, 215-221.	1.9	28
12	Susceptibility to a metal under global warming is shaped by thermal adaptation along a latitudinal gradient. Global Change Biology, 2013, 19, 2625-2633.	4.2	84