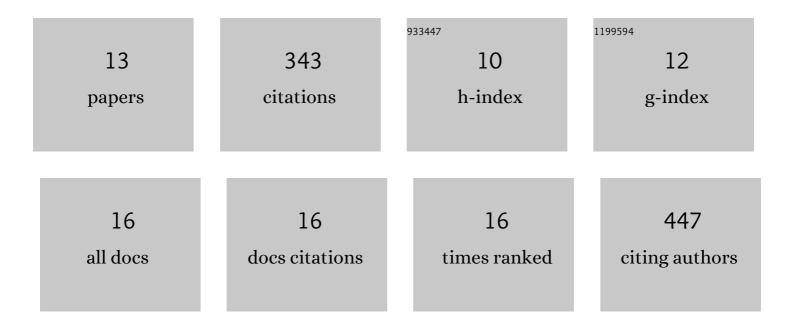
Emilie Dion

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2058245/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Rapid evolution of parasitoids when faced with the symbiont-mediated resistance of their hosts. Journal of Evolutionary Biology, 2011, 24, 741-750.	1.7	77
2	Symbiont infection affects aphid defensive behaviours. Biology Letters, 2011, 7, 743-746.	2.3	73
3	The Role of Learning on Insect and Spider Sexual Behaviors, Sexual Trait Evolution, and Speciation. Frontiers in Ecology and Evolution, 2019, 6, .	2.2	33
4	Phenotypic plasticity in sex pheromone production in Bicyclus anynana butterflies. Scientific Reports, 2016, 6, 39002.	3.3	29
5	Modulatory effects of the serotonergic and histaminergic systems onÂreaction to light in the crustacean Gammarus pulex. Neuropharmacology, 2013, 75, 31-37.	4.1	20
6	Haze smoke impacts survival and development of butterflies. Scientific Reports, 2018, 8, 15667.	3.3	19
7	Early-exposure to new sex pheromone blends alters mate preference in female butterflies and in their offspring. Nature Communications, 2020, 11, 53.	12.8	19
8	Signatures of genetic bottleneck and differentiation after the introduction of an exotic parasitoid for classical biological control. Biological Invasions, 2016, 18, 565-581.	2.4	18
9	Transgenerational inheritance of learned preferences for novel host plant odors in <i>Bicyclus anynana</i> butterflies. Evolution; International Journal of Organic Evolution, 2019, 73, 2401-2414.	2.3	18
10	Does sexâ€biased dispersal account for the lack of geographic and hostâ€associated differentiation in introduced populations of an aphid parasitoid?. Ecology and Evolution, 2015, 5, 2149-2161.	1.9	16
11	Do white spruce epicuticular wax monoterpenes follow foliar patterns?. Canadian Journal of Forest Research, 2016, 46, 1051-1058.	1.7	8
12	The <i>yellow</i> gene regulates behavioural plasticity by repressing male courtship in <i>Bicyclus anynana</i> butterflies. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20212665.	2.6	5
13	Dissections of Larval, Pupal and Adult Butterfly Brains for Immunostaining and Molecular Analysis. Methods and Protocols, 2021, 4, 53.	2.0	0