

# Joffrey Moiroux

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2457905/publications.pdf>

Version: 2024-02-01

14  
papers

482  
citations

1040056

9  
h-index

1058476

14  
g-index

16  
all docs

16  
docs citations

16  
times ranked

616  
citing authors

#	ARTICLE	IF	CITATIONS
1	Behavioural effects of temperature on ectothermic animals: unifying thermal physiology and behavioural plasticity. <i>Biological Reviews</i> , 2017, 92, 1859-1876.	10.4	243
2	Sex ratio variations with temperature in an egg parasitoid: behavioural adjustment and physiological constraint. <i>Animal Behaviour</i> , 2014, 91, 61-66.	1.9	48
3	Rising temperature reduces divergence in resource use strategies in coexisting parasitoid species. <i>Oecologia</i> , 2014, 174, 967-977.	2.0	31
4	Local adaptations of life-history traits of a <i>Drosophila</i> parasitoid, <i>Leptopilina bouvardi</i> : does climate drive evolution?. <i>Ecological Entomology</i> , 2010, 35, 727-736.	2.2	25
5	Temperature influences host instar selection in an aphid parasitoid: support for the relative fitness rule. <i>Biological Journal of the Linnean Society</i> , 2015, 115, 792-801.	1.6	24
6	Geographic variations of life history traits and potential trade-offs in different populations of the parasitoid <i>Leptopilina heterotoma</i> . <i>Die Naturwissenschaften</i> , 2012, 99, 903-912.	1.6	19
7	The response of life-history traits to a new species in the community: a story of <i>Drosophila</i> parasitoids from the Rhône and Saône valleys. <i>Biological Journal of the Linnean Society</i> , 2012, 107, 153-165.	1.6	18
8	Influence of temperature on patch residence time in parasitoids: physiological and behavioural mechanisms. <i>Die Naturwissenschaften</i> , 2016, 103, 32.	1.6	18
9	Local adaptation of a <i>Drosophila</i> parasitoid: habitat-specific differences in thermal reaction norms. <i>Journal of Evolutionary Biology</i> , 2013, 26, 1108-1116.	1.7	14
10	Evolution of metabolic rate in a parasitic wasp: The role of limitation in intrinsic resources. <i>Journal of Insect Physiology</i> , 2012, 58, 979-984.	2.0	9
11	Plant virus infection influences bottom-up regulation of a plant-aphid-parasitoid system. <i>Journal of Pest Science</i> , 2018, 91, 361-372.	3.7	9
12	Ovigeny index increases with temperature in an aphid parasitoid: Is early reproduction better when it is hot?. <i>Journal of Insect Physiology</i> , 2018, 109, 157-162.	2.0	8
13	Temperature and parasitism by <i>Asobara tabida</i> (Hymenoptera: Braconidae) influence larval pupation behaviour in two <i>Drosophila</i> species. <i>Die Naturwissenschaften</i> , 2011, 98, 705-709.	1.6	7
14	Response of life-history traits to artificial and natural selection for virulence and nonvirulence in a <i>Drosophila</i> parasitoid, <i>Asobara tabida</i> . <i>Insect Science</i> , 2018, 25, 317-327.	3.0	7