

# Julien Varaldi

## List of Publications by Year in descending order

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Version: 2024-02-01

24  
papers

769  
citations

516710

16  
h-index

642732

23  
g-index

26  
all docs

26  
docs citations

26  
times ranked

684  
citing authors

#	ARTICLE	IF	CITATIONS
1	EVIDENCE FOR FEMALE MORTALITY IN WOLBACHIA-MEDIATED CYTOPLASMIC INCOMPATIBILITY IN HAPLODIPLOID INSECTS: EPIDEMIOLOGIC AND EVOLUTIONARY CONSEQUENCES. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 191.	2.3	96
2	Infectious Behavior in a Parasitoid. <i>Science</i> , 2003, 302, 1930-1930.	12.6	93
3	EVIDENCE FOR FEMALE MORTALITY IN WOLBACHIA-MEDIATED CYTOPLASMIC INCOMPATIBILITY IN HAPLODIPLOID INSECTS: EPIDEMIOLOGIC AND EVOLUTIONARY CONSEQUENCES. <i>Evolution; International Journal of Organic Evolution</i> , 2000, 54, 191-200.	2.3	57
4	Superparasitism Evolution: Adaptation or Manipulation?. <i>American Naturalist</i> , 2006, 167, E1-E22.	2.1	45
5	Infection polymorphism and cytoplasmic incompatibility in Hymenoptera-Wolbachia associations. <i>Heredity</i> , 2002, 88, 361-365.	2.6	43
6	The influence of male wing shape on mating success in <i>Drosophila melanogaster</i> . <i>Animal Behaviour</i> , 2013, 85, 1217-1223.	1.9	41
7	Artificial transfer and morphological description of virus particles associated with superparasitism behaviour in a parasitoid wasp. <i>Journal of Insect Physiology</i> , 2006, 52, 1202-1212.	2.0	40
8	The virus infecting the parasitoid <i>Leptopilina boulardi</i> exerts a specific action on superparasitism behaviour. <i>Parasitology</i> , 2006, 132, 747-756.	1.5	36
9	Prevalence of a virus inducing behavioural manipulation near species range border. <i>Molecular Ecology</i> , 2010, 19, 2995-3007.	3.9	34
10	Additional heritable virus in the parasitic wasp <i>Leptopilina boulardi</i> : prevalence, transmission and phenotypic effects. <i>Journal of General Virology</i> , 2016, 97, 523-535.	2.9	33
11	Cost induced by viral particles manipulating superparasitism behaviour in the parasitoid <i>Leptopilina boulardi</i> . <i>Parasitology</i> , 2005, 131, 161-168.	1.5	31
12	Influence of the Virus LbFV and of Wolbachia in a Host-Parasitoid Interaction. <i>PLoS ONE</i> , 2012, 7, e35081.	2.5	26
13	Molecular Detection, Penetrance, and Transmission of an Inherited Virus Responsible for Behavioral Manipulation of an Insect Parasitoid. <i>Applied and Environmental Microbiology</i> , 2009, 75, 703-710.	3.1	25
14	Superparasitism acceptance and patch-leaving mechanisms in parasitoids: a comparison between two sympatric wasps. <i>Animal Behaviour</i> , 2005, 69, 1227-1234.	1.9	24
15	Chapter 13 A Virus-Shaping Reproductive Strategy in a <i>Drosophila</i> Parasitoid. <i>Advances in Parasitology</i> , 2009, 70, 333-363.	3.2	24
16	A Behavior-Manipulating Virus Relative as a Source of Adaptive Genes for <i>Drosophila</i> Parasitoids. <i>Molecular Biology and Evolution</i> , 2020, 37, 2791-2807.	8.9	24
17	An inherited virus influences the coexistence of parasitoid species through behaviour manipulation. <i>Ecology Letters</i> , 2012, 15, 603-610.	6.4	23
18	Genome Sequencing of the Behavior Manipulating Virus LbFV Reveals a Possible New Virus Family. <i>Genome Biology and Evolution</i> , 2016, 8, 3718-3739.	2.5	21

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19	EVOLUTION AND MANIPULATION OF PARASITOID EGG LOAD. <i>Evolution; International Journal of Organic Evolution</i> , 2009, 63, 2974-2984.	2.3	16
20	Heritable variation in an extended phenotype: the case of a parasitoid manipulated by a virus. <i>Journal of Evolutionary Biology</i> , 2012, 25, 54-65.	1.7	13
21	Deciphering the behaviour manipulation imposed by a virus on its parasitoid host: insights from a dual transcriptomic approach. <i>Parasitology</i> , 2018, 145, 1979-1989.	1.5	12
22	An Inherited Virus Manipulating the Behavior of its Parasitoid Host. , 2012, , 203-214.		5
23	Competitive outcome of multiple infections in a behaviorâ€manipulating virus/wasp interaction. <i>Ecology and Evolution</i> , 2015, 5, 5934-5945.	1.9	4
24	A Behavior-Manipulating Virus Relative As a Source of Adaptive Genes for Parasitoid Wasps. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0