

# Camille Ponzio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9032937/publications.pdf>

Version: 2024-02-01

9  
papers

429  
citations

1305906

8  
h-index

1637695

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

672  
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of rearing history and aphid density on volatile-mediated foraging behaviour of <i>Diaeretiella rapae</i> . <i>Ecological Entomology</i> , 2019, 44, 255-264.	1.1	7
2	Dual herbivore attack and herbivore density affect metabolic profiles of <i>Brassica nigra</i> leaves. <i>Plant, Cell and Environment</i> , 2017, 40, 1356-1367.	2.8	39
3	Combined biotic stresses trigger similar transcriptomic responses but contrasting resistance against a chewing herbivore in <i>Brassica nigra</i> . <i>BMC Plant Biology</i> , 2017, 17, 127.	1.6	61
4	Compatible and incompatible pathogen-plant interactions differentially affect plant volatile emissions and the attraction of parasitoid wasps. <i>Functional Ecology</i> , 2016, 30, 1779-1789.	1.7	31
5	Volatile-mediated foraging behaviour of three parasitoid species under conditions of dual insect herbivore attack. <i>Animal Behaviour</i> , 2016, 111, 197-206.	0.8	50
6	Caterpillar-induced plant volatiles remain a reliable signal for foraging wasps during dual attack with a plant pathogen or non-host insect herbivore. <i>Plant, Cell and Environment</i> , 2014, 37, 1924-1935.	2.8	66
7	Absence of Close-Range Excitorepellent Effects in Malaria Mosquitoes Exposed to Deltamethrin-Treated Bed Nets. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 90, 1124-1132.	0.6	15
8	Ecological and phytohormonal aspects of plant volatile emission in response to single and dual infestations with herbivores and phytopathogens. <i>Functional Ecology</i> , 2013, 27, 587-598.	1.7	114
9	Neonates know better than their mothers when selecting a host plant. <i>Oikos</i> , 2012, 121, 1923-1934.	1.2	46