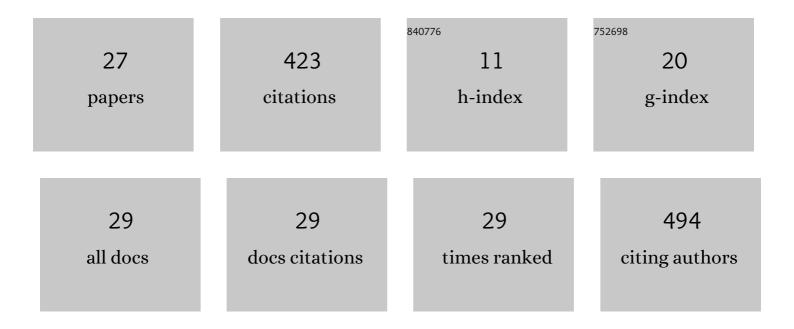
## Patrizia Sacchetti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5749082/publications.pdf Version: 2024-02-01



DATDIZIA SACCHETTI

#	Article	lF	CITATIONS
1	Antennal Morphology and Fine Structure of Flagellar Sensilla in Hippoboscid Flies with Special Reference to Lipoptena fortisetosa (Diptera: Hippoboscidae). Insects, 2022, 13, 236.	2.2	3
2	Development of Three Molecular Diagnostic Tools for the Identification of the False Codling Moth (Lepidoptera: Tortricidae). Journal of Economic Entomology, 2021, 114, 1796-1807.	1.8	6
3	Colour Preference of the Deer Ked Lipoptena fortisetosa (Diptera: Hippoboscidae). Insects, 2021, 12, 845.	2.2	7
4	Distribution of Deer Keds (Diptera: Hippoboscidae) in Free-Living Cervids of the Tuscan-Emilian Apennines, Central Italy, and Establishment of the Allochthonous Ectoparasite Lipoptena fortisetosa. Animals, 2021, 11, 2794.	2.3	4
5	Response of Tuscan Pyrus communis L. cultivars to pear psylla artificial infestation. Acta Horticulturae, 2021, , 367-374.	0.2	0
6	Evolutionary adaptations in four hippoboscid fly species belonging to three different subfamilies. Medical and Veterinary Entomology, 2020, 34, 344-363.	1.5	10
7	Bacterial symbiosis in Bactrocera oleae , an Achilles' heel for its pest control. Insect Science, 2020, 28, 874-884.	3.0	5
8	Asia and Europe: So Distant So Close? The Case of Lipoptena fortisetosa in Italy. Korean Journal of Parasitology, 2020, 58, 661-668.	1.3	6
9	Keds and Bat Flies (Hippoboscidae, Nycteribiidae and Streblidae). , 2020, , .		2
10	Emigration Effects Induced by Radio Frequency Treatment to Dates Infested by Carpophilus hemipterus. Insects, 2019, 10, 273.	2.2	6
11	Symbiosis interruption in the olive fly: Effect of copper and propolis onCandidatusErwinia dacicola. Journal of Applied Entomology, 2019, 143, 357-364.	1.8	14
12	Horizontal transfer and finalization of a reliable detection method for the olive fruit fly endosymbiont, Candidatus Erwinia dacicola. BMC Biotechnology, 2019, 19, 93.	3.3	6
13	Olive fruit fly rearing procedures affect the vertical transmission of the bacterial symbiont Candidatus Erwinia dacicola. BMC Biotechnology, 2019, 19, 91.	3.3	7
14	Comparative morphology of the deer ked <i>Lipoptena fortisetosa</i> first recorded from Italy. Medical and Veterinary Entomology, 2019, 33, 140-153.	1.5	30
15	Radio frequency irradiation treatment of dates in a single layer to control Carpophilus hemipterus. Biosystems Engineering, 2017, 155, 1-11.	4.3	16
16	DrosophilaMutant Model of Parkinson's Disease Revealed an Unexpected Olfactory Performance: Morphofunctional Evidences. Parkinson's Disease, 2016, 2016, 1-10.	1.1	5
17	Susceptibility of European pear germplasm to Cacopsylla pyri under Mediterranean climatic conditions. Scientia Horticulturae, 2015, 185, 151-161.	3.6	5
18	Volatile organic compounds emitted by bottlebrush species affect the behaviour of the sweet potato whitefly. Arthropod-Plant Interactions, 2015, 9, 393-403.	1.1	8

PATRIZIA SACCHETTI

#	Article	IF	CITATIONS
19	Development of probiotic diets for the olive fly: evaluation of their effects on fly longevity and fecundity. Annals of Applied Biology, 2014, 164, 138-150.	2.5	81
20	Characterization of olfactory sensilla of the olive fly: Behavioral and electrophysiological responses to volatile organic compounds from the host plant and bacterial filtrate. Journal of Insect Physiology, 2013, 59, 705-716.	2.0	36
21	Fruit fly larval trail acts as a cue in the host location process of the pupal parasitoid Coptera occidentalis. Biological Control, 2012, 61, 7-14.	3.0	16
22	A Novel Attractant for Anastrepha ludens (Diptera: Tephritidae) From a Concord Grape Product. Journal of Economic Entomology, 2011, 104, 1195-1203.	1.8	12
23	Sex Pheromone Investigation of <i>Anastrepha serpentina</i> (Diptera: Tephritidae). Annals of the Entomological Society of America, 2009, 102, 560-566.	2.5	15
24	Attraction of Mexican fruit flies (Diptera: Tephritidae) to bacteria: effects of culturing medium on odour volatiles. Journal of Applied Entomology, 2009, 133, 155-163.	1.8	17
25	Relationships between the olive fly and bacteria. Journal of Applied Entomology, 2008, 132, 682-689.	1.8	81
26	Identification by suppression subtractive hybridization of genes expressed in pear (Pyrus spp.) upon infestation with Cacopsylla pyri (Homoptera:Psyllidae). Journal of Plant Physiology, 2008, 165, 1808-1816.	3.5	21
27	A FIVE-YEAR SURVEY IN TUSCANY (ITALY) AND DETECTION OF XYLELLA FASTIDIOSASUBSPECIES MULTIPLEXIN POTENTIAL INSECT VECTORS, COLLECTED IN MONTE ARGENTARIO. Redia, 0, 104, 75-88.	0.4	1