

# Giacinto Salvatore Germinara

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2419052/publications.pdf>

Version: 2024-02-01

17  
papers

195  
citations

1163117

8  
h-index

1125743

13  
g-index

18  
all docs

18  
docs citations

18  
times ranked

210  
citing authors

#	ARTICLE	IF	CITATIONS
1	Behavioural and electrophysiological responses to overlooked female pheromone components in the olive fruit fly, <i>Bactrocera oleae</i> (Diptera: Tephritidae). <i>Chemoecology</i> , 2015, 25, 147-157.	1.1	36
2	Repellents effectively disrupt the olfactory orientation of <i>Sitophilus granarius</i> to wheat kernels. <i>Journal of Pest Science</i> , 2015, 88, 675-684.	3.7	31
3	Antennal olfactory responses of adult meadow spittlebug, <i>Philaenus spumarius</i> , to volatile organic compounds (VOCs). <i>PLoS ONE</i> , 2017, 12, e0190454.	2.5	23
4	Electrophysiological and Behavioral Responses of <i>Theocolax elegans</i> (Westwood) (Hymenoptera: Pteromalidae) to Cereal Grain Volatiles. <i>BioMed Research International</i> , 2016, 2016, 1-8.	1.9	17
5	Bioactivity of <i>Carlina acaulis</i> Essential Oil and Its Main Component towards the Olive Fruit Fly, <i>Bactrocera oleae</i> : Ingestion Toxicity, Electrophysiological and Behavioral Insights. <i>Insects</i> , 2021, 12, 880.	2.2	17
6	Kernel volatiles of some pigmented wheats do not elicit a preferential orientation in <i>Sitophilus granarius</i> adults. <i>Journal of Pest Science</i> , 2019, 92, 653-664.	3.7	12
7	Innate positive chemotaxis to paeonal from highly attractive Chinese medicinal herbs in the cigarette beetle, <i>Lasioderma serricorne</i> . <i>Scientific Reports</i> , 2019, 9, 6995.	3.3	10
8	Olfactory responses of <i>Stegobium paniceum</i> to different Chinese medicinal plant materials and component analysis of volatiles. <i>Journal of Stored Products Research</i> , 2018, 76, 122-128.	2.6	9
9	Behavioral Responses of <i>Thrips hawaiiensis</i> (Thysanoptera: Thripidae) to Volatile Compounds Identified from <i>Gardenia jasminoides</i> Ellis (Gentianales: Rubiaceae). <i>Insects</i> , 2020, 11, 408.	2.2	8
10	Comparative effects of heat and cold stress on physiological enzymes in <i>Sitophilus oryzae</i> and <i>Lasioderma serricorne</i> . <i>Journal of Stored Products Research</i> , 2022, 96, 101949.	2.6	8
11	Bioactivity of Wild Hop Extracts against the Granary Weevil, <i>Sitophilus granarius</i> (L.). <i>Insects</i> , 2021, 12, 564.	2.2	7
12	Behavioural and electrophysiological responses of <i>Philaenus spumarius</i> to odours from conspecifics. <i>Scientific Reports</i> , 2022, 12, 8402.	3.3	5
13	Electrophysiological and behavioural responses of <i>Stegobium paniceum</i> to volatile compounds from Chinese medicinal plant materials. <i>Pest Management Science</i> , 2022, 78, 3697-3703.	3.4	3
14	Impact of Super-High Density Olive Orchard Management System on Soil Free-Living and Plant-Parasitic Nematodes in Central and South Italy. <i>Animals</i> , 2022, 12, 1551.	2.3	3
15	Host preference of <i>Thrips hawaiiensis</i> for different ornamental plants. <i>Journal of Pest Science</i> , 2022, 95, 761-770.	3.7	2
16	Bioactivity of Cereal- and Legume-Based Macaroni Pasta Volatiles to Adult <i>Sitophilus granarius</i> (L.). <i>Insects</i> , 2021, 12, 765.	2.2	2
17	Olfactory Response of the Spotted Asparagus Beetle, <i>Crioceris duodecimpunctata</i> (L.) to Host Plant Volatiles. <i>Journal of Chemical Ecology</i> , 2022, 48, 41-50.	1.8	2