Giacinto Salvatore Germinara

List of Publications by Year
in descending order

17	195	1163117 8	1125743 13
papers	citations	h-index	g-index

18	18	18	210
all docs	docs citations	times ranked	citing authors

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