

# Giacomo Santoiemma

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3940661/publications.pdf>

Version: 2024-02-01

14  
papers

278  
citations

933447

10  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

507  
citing authors

#	ARTICLE	IF	CITATIONS
1	Landscape composition predicts the distribution of <i>Philaenus spumarius</i> , vector of <i>Xylella fastidiosa</i> , in olive groves. <i>Journal of Pest Science</i> , 2019, 92, 1101-1109.	3.7	41
2	Habitat preference of <i>Drosophila suzukii</i> across heterogeneous landscapes. <i>Journal of Pest Science</i> , 2019, 92, 485-494.	3.7	35
3	Semi-natural habitats boost <i>Drosophila suzukii</i> populations and crop damage in sweet cherry. <i>Agriculture, Ecosystems and Environment</i> , 2018, 257, 152-158.	5.3	33
4	Predator and parasitoid insects along elevational gradients: role of temperature and habitat diversity. <i>Oecologia</i> , 2018, 188, 193-202.	2.0	30
5	Species traits elucidate crop pest response to landscape composition: a global analysis. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20202116.	2.6	30
6	Speciesâ€“habitat networks elucidate landscape effects on habitat specialisation of natural enemies and pollinators. <i>Ecology Letters</i> , 2021, 24, 288-297.	6.4	21
7	Recent methodologies for studying the soil organic matter. <i>Applied Soil Ecology</i> , 2018, 123, 546-550.	4.3	19
8	Integrated management of <i>Drosophila suzukii</i> in sweet cherry orchards. <i>Entomologia Generalis</i> , 2020, 40, 297-305.	3.1	19
9	Ground Cover Management in Olive Groves Reduces Populations of <i>Philaenus spumarius</i> (Hemiptera: Aphrophoridae), Vector of <i>Xylella fastidiosa</i> . <i>Journal of Economic Entomology</i> , 2021, 114, 1716-1721.	1.8	16
10	Management of <i>Popillia japonica</i> in container-grown nursery stock in Italy. <i>Phytoparasitica</i> , 2022, 50, 83-89.	1.2	11
11	High genetic diversity in the <i>Culex pipiens</i> complex from a West Nile Virus epidemic area in Southern Europe. <i>Parasites and Vectors</i> , 2016, 9, 150.	2.5	7
12	Spatial synchrony in <i>Drosophila suzukii</i> population dynamics along elevational gradients. <i>Ecological Entomology</i> , 2019, 44, 182-189.	2.2	7
13	Chemical control of <i>Popillia japonica</i> adults on high-value crops and landscape plants of northern Italy. <i>Crop Protection</i> , 2021, 150, 105808.	2.1	5
14	Entomopathogenic nematodes and fungi to control <i>Hyalesthes obsoletus</i> (Hemiptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 Td (Au	2.0	4