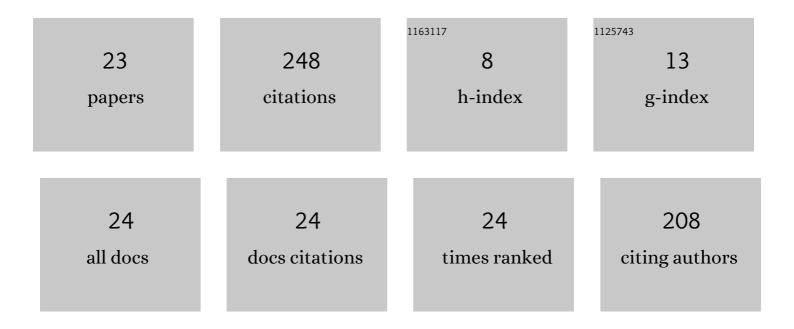
Davide Scaccini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5674461/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Semi-natural habitats promote biological control of Halyomorpha halys (Stål) by the egg parasitoid Trissolcus mitsukurii (Ashmead). Biological Control, 2022, 166, 104833.	3.0	7
2	Comparative Life History Parameters of Three Stink Bug Pest Species. Environmental Entomology, 2022, 51, 430-439.	1.4	1
3	Habitat and microhabitat suitability for Italian <i>Platycerus</i> species (Coleoptera: Lucanidae): elevation, slope aspect and deadwood features. Scandinavian Journal of Forest Research, 2022, 37, 172-181.	1.4	4
4	<i>Nysius cymoides</i> (Hemiptera: Lygaeidae), a potential emerging pest: overview of the information available to implement integrated pest management. International Journal of Pest Management, 2021, 67, 73-88.	1.8	4
5	Givira ethela (Neumoegen and Dyar, 1893) (Lepidoptera: Cossidae), A Previously Unidentified Pest on Vitis vinifera (L.). Insects, 2021, 12, 239.	2.2	7
6	Evaluating the Impact of Two Generalist Predators on the Leafhopper Erasmoneura vulnerata Population Density. Insects, 2021, 12, 321.	2.2	3
7	Assessing the Distribution of Exotic Egg Parasitoids of Halyomorpha halys in Europe with a Large-Scale Monitoring Program. Insects, 2021, 12, 316.	2.2	33
8	Value-conflicts in the conservation of a native species: a case study based on the endangered white-clawed crayfish in Europe. Rendiconti Lincei, 2021, 32, 389-406.	2.2	8
9	Field Survival of the Brown Marmorated Stink Bug <i>Halyomorpha halys</i> (Hemiptera:) Tj ETQq1 1 0.784314	rgBT/Ove	erlogk 10 Tf 50
10	Hyperparasitism of Acroclisoides sinicus (Huang and Liao) (Hymenoptera: Pteromalidae) on Two Biological Control Agents of Halyomorpha halys. Insects, 2021, 12, 617.	2.2	4
11	Lethal and sub-lethal effects of low-temperature exposures on Halyomorpha halys (Hemiptera:) Tj ETQq1 1 0.78	4314.rgBT 3.3	/Oyerlock 10
12	Co-haplotyping symbiont and host to unravel invasion pathways of the exotic pest Halyomorpha halys in Italy. Scientific Reports, 2020, 10, 18441.	3.3	3
13	Comparing the Feeding Damage of the Invasive Brown Marmorated Stink Bug to a Native Stink Bug and Leaffooted Bug on California Pistachios. Insects, 2020, 11, 688.	2.2	11
14	An Insight into the Role of Trissolcus mitsukurii as Biological Control Agent of Halyomorpha halys in Northeastern Italy. Insects, 2020, 11, 306.	2.2	32
15	Slug Monitoring and Impacts on the Ground Beetle Community in the Frame of Sustainable Pest Control in Conventional and Conservation Agroecosystems. Insects, 2020, 11, 380.	2.2	12
16	Lethal Effects of High Temperatures on Brown Marmorated Stink Bug Adults before and after Overwintering. Insects, 2019, 10, 355.	2.2	14
17	Characterizing damage potential of the brown marmorated stink bug in cherry orchards in Italy. Entomologia Generalis, 2019, 39, 271-283.	3.1	17
18	Mountain protected areas as refuges for threatened freshwater species: the detrimental effect of the direct introduction of alien species. Eco Mont, 2017, 9, 23-29.	0.1	6

#	Article	IF	CITATIONS
19	Austropotamobius pallipes reduction vs. Procambarus clarkii spreading: Management implications. Journal for Nature Conservation, 2014, 22, 586-591.	1.8	19
20	Invasive brown marmorated stink bug (Hemiptera: Pentatomidae) facilitates feeding of European wasps and ants (Hymenoptera: Vespidae, Formicidae) on plant exudates. European Journal of Entomology, 0, 118, 24-30.	1.2	6
21	Surveys of stink bug egg parasitism in Asia, Europe and North America, morphological taxonomy, and molecular analysis reveal the Holarctic distribution of Acroclisoides sinicus (Huang & Liao) (Hymenoptera, Pteromalidae). Journal of Hymenoptera Research, 0, 74, 123-151.	0.8	24
22	Latitudinal cline in weapon allometry and phenology of the European stag beetle. Nature Conservation, 0, 19, 57-80.	0.0	10
23	RECORDS OF ASILIDAE AND MUSCIDAE (DIPTERA) AS PREDATORS OF PLATYCERUS CARABOIDESAND PLATYCERUS CAPREA(COLEOPTERA LUCANIDAE) LARVAE IN DEADWOOD IN NORTHERN ITALY. Redia, 0, 103, 19-24.	0.4	2