

Davide Scaccini

List of Publications by Year in descending order

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Version: 2024-02-01

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#	ARTICLE	IF	CITATIONS
1	Semi-natural habitats promote biological control of <i>Halyomorpha halys</i> (Stål) by the egg parasitoid <i>Trissolcus mitsukurii</i> (Ashmead). <i>Biological Control</i> , 2022, 166, 104833.	3.0	7
2	Comparative Life History Parameters of Three Stink Bug Pest Species. <i>Environmental Entomology</i> , 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. <i>Scandinavian Journal of Forest Research</i> , 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. <i>International Journal of Pest Management</i> , 2021, 67, 73-88.	1.8	4
5	<i>Givira ethela</i> (Neumoegen and Dyar, 1893) (Lepidoptera: Cossidae), A Previously Unidentified Pest on <i>Vitis vinifera</i> (L.). <i>Insects</i> , 2021, 12, 239.	2.2	7
6	Evaluating the Impact of Two Generalist Predators on the Leafhopper <i>Erasmoneura vulnerata</i> Population Density. <i>Insects</i> , 2021, 12, 321.	2.2	3
7	Assessing the Distribution of Exotic Egg Parasitoids of <i>Halyomorpha halys</i> in Europe with a Large-Scale Monitoring Program. <i>Insects</i> , 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. <i>Rendiconti Lincei</i> , 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 /Overlock 10 Tf 50	1.4	10
10	Hyperparasitism of <i>Acroclisoides sinicus</i> (Huang and Liao) (Hymenoptera: Pteromalidae) on Two Biological Control Agents of <i>Halyomorpha halys</i> . <i>Insects</i> , 2021, 12, 617.	2.2	4
11	Lethal and sub-lethal effects of low-temperature exposures on <i>Halyomorpha halys</i> (Hemiptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	3.3	13
12	Co-haplotyping symbiont and host to unravel invasion pathways of the exotic pest <i>Halyomorpha halys</i> in Italy. <i>Scientific Reports</i> , 2020, 10, 18441.	3.3	3
13	Comparing the Feeding Damage of the Invasive Brown Marmorated Stink Bug to a Native Stink Bug and Leaf-footed Bug on California Pistachios. <i>Insects</i> , 2020, 11, 688.	2.2	11
14	An Insight into the Role of <i>Trissolcus mitsukurii</i> as Biological Control Agent of <i>Halyomorpha halys</i> in Northeastern Italy. <i>Insects</i> , 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. <i>Insects</i> , 2020, 11, 380.	2.2	12
16	Lethal Effects of High Temperatures on Brown Marmorated Stink Bug Adults before and after Overwintering. <i>Insects</i> , 2019, 10, 355.	2.2	14
17	Characterizing damage potential of the brown marmorated stink bug in cherry orchards in Italy. <i>Entomologia Generalis</i> , 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. <i>Eco Mont</i> , 2017, 9, 23-29.	0.1	6

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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 CARABOIDES AND PLATYCERUS CAPREA (COLEOPTERA LUCANIDAE) LARVAE IN DEADWOOD IN NORTHERN ITALY. Redia, 0, 103, 19-24.	0.4	2