

Tomasz Jaworski

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

207
citations

1163117

8
h-index

1199594

12
g-index

26
all docs

26
docs citations

26
times ranked

323
citing authors

#	ARTICLE	IF	CITATIONS
1	The performance of <i>Melolontha</i> grubs on the roots of various plant species. <i>Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry</i> , 2015, 39, 107-116.	2.1	28
2	Ecology versus society: Impacts of bark beetle infestations on biodiversity and restorativeness in protected areas of Central Europe. <i>Biological Conservation</i> , 2021, 254, 108931.	4.1	26
3	Investigating the biodiversity of the forest strata: The importance of vertical stratification to the activity and development of saproxylic beetles in managed temperate deciduous forests. <i>Forest Ecology and Management</i> , 2017, 402, 186-193.	3.2	18
4	Ecologically similar saproxylic beetles depend on diversified deadwood resources: From habitat requirements to management implications. <i>Forest Ecology and Management</i> , 2019, 449, 117462.	3.2	16
5	Insect-truffle interactions – potential threats to emerging industries?. <i>Fungal Ecology</i> , 2017, 25, 59-63.	1.6	13
6	Surrogate tree cavities: boxes with artificial substrate can serve as temporary habitat for <i>Osmoderma barnabita</i> (Motsch.) (Coleoptera, Cetoniinae). <i>Journal of Insect Conservation</i> , 2014, 18, 855-861.	1.4	12
7	Efficacy of <i>Brassica juncea</i> granulated seed meal against <i>Melolontha</i> grubs. <i>Industrial Crops and Products</i> , 2015, 70, 260-265.	5.2	11
8	Tree species and position matter: the role of pests for survival of other insects. <i>Agricultural and Forest Entomology</i> , 2016, 18, 340-348.	1.3	11
9	Arthropod dark taxa provide new insights into diversity responses to bark beetle infestations. <i>Ecological Applications</i> , 2022, 32, e2516.	3.8	10
10	Fungus moths (Lepidoptera, Tineidae) of the BiaÅ,owieÅ¼a Forest. <i>Polish Journal of Entomology</i> , 2014, 83, 5-21.	0.4	7
11	A review of saproxylic beetle intra- and interspecific genetics: current state of the knowledge and perspectives. , 2022, 89, 481-501.		7
12	Saproxylic moths reveal complex within-group and group-environment patterns. <i>Journal of Insect Conservation</i> , 2016, 20, 677-690.	1.4	6
13	New data on the distribution, biology and ecology of the longhorn beetles from the area of South and East Kazakhstan (Coleoptera, Cerambycidae). <i>ZooKeys</i> , 2018, 805, 59-126.	1.1	6
14	First report of <i>Dryadula caucasica</i> (Zagulajev, 1970) from Central Europe and records of further rare tineids (Lepidoptera: Tineidae) in BiaÅ,owieÅ¼a Primeval Forest. <i>Polish Journal of Entomology</i> , 2012, 81, 73-79.	0.4	5
15	The Effect of Trap Color on Catches of <i>Monochamus galloprovincialis</i> and Three Most Numerous Non-Target Insect Species. <i>Insects</i> , 2022, 13, 220.	2.2	5
16	Diversity of Saproxylic Lepidoptera. <i>Zoological Monographs</i> , 2018, , 319-338.	1.1	4
17	Flower chafer <i>Protaetia speciosissima</i> (Scopoli, 1786) (Coleoptera: Scarabaeidae) – protected saproxylic species of oak stands in Poland. <i>Forest Research Papers</i> , 2014, 75, 225-229.	0.2	4
18	Beetles (Coleoptera) new for the fauna of the BiaÅ,owieÅ¼a Forest including a species new for Poland. <i>Entomologica Fennica</i> , 2019, 30, 114-125.	0.6	4

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19	My home is your home: Nest boxes for birds and mammals provide habitats for diverse insect communities. <i>Insect Conservation and Diversity</i> , 2022, 15, 461-469.	3.0	4
20	Presence of the endangered saproxylic species <i>Cucujus haematodes</i> (Coleoptera: Cucujidae) in Aspromonte National Park (Southern Italy). , 2022, 89, 122-129.		3
21	The Saproxylic Beetle <i>Corticaria bella</i> Redtenbacher, 1847 (Coleoptera: Cucujoidea: Latridiidae) in Europe: Distribution and Habitats. <i>The Coleopterists Bulletin</i> , 2017, 71, 798.	0.2	2
22	Effects of sawdust amendment on forest soil fungal community and infestation by cockchafer. <i>Dendrobiology</i> , 0, 75, 87-97.	0.6	2
23	Tools for monitoring oak defoliating geometrids – traps for catching males and females. <i>Scandinavian Journal of Forest Research</i> , 2020, 35, 506-512.	1.4	1
24	Disentangling phylogenetic relations and biogeographic history within the <i>Cucujus haematodes</i> species group (Coleoptera: Cucujidae). <i>Molecular Phylogenetics and Evolution</i> , 2022, 173, 107527.	2.7	1
25	A novel method for assessing the threat to oak stands from geometrid defoliators. <i>Forest Ecology and Management</i> , 2022, 520, 120380.	3.2	1
26	The first records of <i>Nemapogon gliiriella</i> (HEYDEN, 1865) (Lepidoptera, Tineidae) in Poland: a fungivorous species reared from sporocarps of <i>Stereum hirsutum</i> (WILLD.) PERS. and <i>S. rugosum</i> PERS. (Fungi: Basidiomycota). <i>Polish Journal of Entomology</i> , 2016, 85, 419-428.	0.4	0