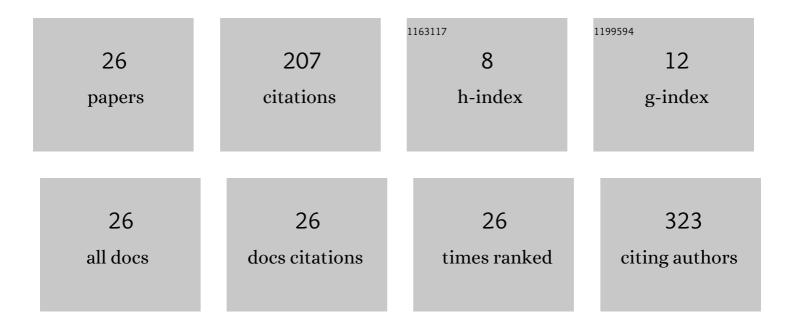
## Tomasz Jaworski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7019348/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The performance of Melolontha grubs on the roots of various plant species. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 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. Biological Conservation, 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. Forest Ecology and Management, 2017, 402, 186-193.	3.2	18
4	Ecologically similar saproxylic beetles depend on diversified deadwood resources: From habitat requirements to management implications. Forest Ecology and Management, 2019, 449, 117462.	3.2	16
5	Insect-truffle interactions – potential threats to emerging industries?. Fungal Ecology, 2017, 25, 59-63.	1.6	13
6	Surrogate tree cavities: boxes with artificial substrate can serve as temporary habitat for Osmoderma barnabita (Motsch.) (Coleoptera, Cetoniinae). Journal of Insect Conservation, 2014, 18, 855-861.	1.4	12
7	Efficacy of Brassica juncea granulated seed meal against Melolontha grubs. Industrial Crops and Products, 2015, 70, 260-265.	5.2	11
8	Tree species and position matter: the role of pests for survival of other insects. Agricultural and Forest Entomology, 2016, 18, 340-348.	1.3	11
9	Arthropod dark taxa provide new insights into diversity responses to bark beetle infestations. Ecological Applications, 2022, 32, e2516.	3.8	10
10	Fungus moths (Lepidoptera, Tineidae) of the BiaÅ,owieża Forest. Polish Journal of Entomology, 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. Journal of Insect Conservation, 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). ZooKeys, 2018, 805, 59-126.	1.1	6
14	First report of Dryadaula caucasica (Zagulajev, 1970) from Central Europe and records of further rare tineids (Lepidoptera: Tineidae) in BiaÅ,owieża Primeval Forest. Polish Journal of Entomology, 2012, 81, 73-79.	0.4	5
15	The Effect of Trap Color on Catches of Monochamus galloprovincialis and Three Most Numerous Non-Target Insect Species. Insects, 2022, 13, 220.	2.2	5
16	Diversity of Saproxylic Lepidoptera. Zoological Monographs, 2018, , 319-338.	1.1	4
17	Flower chafer Protaetia speciosissima (Scopoli, 1786) (Coleoptera: Scarabaeidae) – protected saproxylic species of oak stands in Poland. Forest Research Papers, 2014, 75, 225-229.	0.2	4
18	Beetles (Coleoptera) new for the fauna of the BiaÅ,owieża Forest including a species new for Poland. Entomologica Fennica, 2019, 30, 114-125.	0.6	4

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#	Article	IF	CITATIONS
19	My home is your home: Nest boxes for birds and mammals provide habitats for diverse insect communities. Insect Conservation and Diversity, 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 Corticaria bella Redtenbacher, 1847 (Coleoptera: Cucujoidea: Latridiidae) in Europe: Distribution and Habitats. The Coleopterists Bulletin, 2017, 71, 798.	0.2	2
22	Effects of sawdust amendment on forest soil fungal community and infestation by cockchafers. Dendrobiology, 0, 75, 87-97.	0.6	2
23	Tools for monitoring oak defoliating geometrids – traps for catching males and females. Scandinavian Journal of Forest Research, 2020, 35, 506-512.	1.4	1
24	Disentangling phylogenetic relations and biogeographic history within the Cucujus haematodes species group (Coleoptera: Cucujidae). Molecular Phylogenetics and Evolution, 2022, 173, 107527.	2.7	1
25	A novel method for assessing the threat to oak stands from geometrid defoliators. Forest Ecology and Management, 2022, 520, 120380.	3.2	1
26	The first records of Nemapogon gliriella (HEYDEN, 1865) (Lepidoptera, Tineidae) in Poland: a fungivorous species reared from sporocarps of Stereum hirsutum (WILLD.) PERS. and S. rugosum PERS.	0.4	0

(Fungi: Basidiomycota). Polish Journal of Entomology, 2016, 85, 419-428.

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