

Piotr Olszewski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6481299/publications.pdf>

Version: 2024-02-01

10
papers

72
citations

1684188

5
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

61
citing authors

#	ARTICLE	IF	CITATIONS
1	Variability in climate-growth reaction of <i>Robinia pseudoacacia</i> in Eastern Europe indicates potential for acclimatisation to future climate. <i>Forest Ecology and Management</i> , 2021, 492, 119194.	3.2	23
2	Rising temperatures advance the main flight period of <i>Bombus</i> bumblebees in agricultural landscapes of the Central European Plain. <i>Apidologie</i> , 2020, 51, 652-663.	2.0	14
3	Can soda ash dumping grounds provide replacement habitats for digger wasps (Hymenoptera, Apoidea.) <i>Tj ETQq1 1,0,784314 rgBT / O</i>	2.5	13
4	The conservation value of Aculeata communities in sand quarries changes during ecological succession. <i>Global Ecology and Conservation</i> , 2021, 28, e01693.	2.1	6
5	New records of the genus Diodontus Curtis, 1834 (Hymenoptera: Crabronidae) from Bulgaria, Montenegro and Poland, with a key to Central and Eastern European species</p>. <i>Zootaxa</i> , 2016, 4061, 164.	0.5	5
6	Life History of <i>Oxybelus variegatus</i> Wesmael, 1852 (Hymenoptera: Crabronidae) with a Description of the Mature Larva. <i>Insects</i> , 2021, 12, 100.	2.2	4
7	Behavioural and ecological data on <i>Dryudella stigma</i> (Panzer, 1809) (Hymenoptera, Astatidae) with the first description of the mature larva. <i>Journal of Hymenoptera Research</i> , 0, 82, 305-316.	0.8	3
8	<i>Nysson distinguendus</i> Chevrier, 1867 (Hymneoptera, Crabronidae), a new species to the fauna of Poland. <i>Fragmenta Faunistica</i> , 2013, 56, 43-46.	0.0	2
9	New species and records of the genus Ammophila W. Kirby, 1798 (Hymenoptera:) Tj ETQq1 1,0,784314 rgBT / O	0,5	1
10	<i>Psenulus meridionalis</i> Beaumont, 1937, a digger wasp species new to the fauna of Poland (Hymenoptera,) Tj ETQq0,0,0 rgBT / Overlock	0,0	1