Zsolt Czekes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5084147/publications.pdf

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10 papers	141 citations	1684188 5 h-index	1474206 9 g-index

10 all docs	10 docs citations	10 times ranked	226 citing authors

#	Article	IF	Citations
1	Shape tailoring of AgBr microstructures: effect of the cations of different bromide sources and applied surfactants. RSC Advances, 2021, 11, 9709-9720.	3.6	3
2	Living on the Edge: Changes in the Foraging Strategy of a Territorial Ant Species Occurring with a Rival Supercolony â€“ a Case Study. Journal of Insect Behavior, 2020, 33, 59-68.	0.7	5
3	Patterns of host use by brood parasiticMaculineabutterflies across Europe. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180202.	4.0	40
4	Mapping the Photocatalytic Activity and Ecotoxicology of Au, Pt/TiO₂ Composite Photocatalysts. ACS Sustainable Chemistry and Engineering, 2018, 6, 12993-13006.	6.7	16
5	Conservation implications of source-sink dynamics within populations of endangered Maculinea butterflies. Journal of Insect Conservation, 2017, 21, 369-378.	1.4	15
6	Host plant preference in the protected myrmecophilous Transylvanian Blue (Pseudophilotes bavius) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Journal of Insect Conservation, 2016, 20, 765-772.	1.4	5
7	Adult population ecology and egg laying strategy in the â€˜cruciataâ€™ ecotype of the endangered butterfly Maculinea alcon (Lepidoptera: Lycaenidae). Journal of Insect Conservation, 2016, 20, 255-264.	1.4	5
8	Distribution of the myrmecoparasitic fungus Rickia wasmannii (Ascomycota: Laboulbeniales) across colonies, individuals, and body parts of Myrmica scabrinodis. Journal of Invertebrate Pathology, 2016, 136, 74-80.	3.2	21
9	Differences in oviposition strategies between two ecotypes of the endangered myrmecophilous butterfly Maculinea alcon (Lepidoptera: Lycaenidae) under unique syntopic conditions. Insect Conservation and Diversity, 2014, 7, 122-131.	3.0	21
10	Differential impact of two dominant Formica ant species (Hymenoptera, Formicidae) on subordinates in temperate Europe. Journal of Hymenoptera Research, 0, 50, 97-116.	0.8	10