

Petr Pyszko

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

174
citations

1307366

7
h-index

1199470

12
g-index

24
all docs

24
docs citations

24
times ranked

256
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogenetic composition of host plant communities drives plant-herbivore food web structure. <i>Journal of Animal Ecology</i> , 2017, 86, 556-565.	1.3	33
2	Quantitative assessment of plant-arthropod interactions in forest canopies: A plot-based approach. <i>PLoS ONE</i> , 2019, 14, e0222119.	1.1	20
3	Vertical canopy gradient shaping the stratification of leaf-chewer-parasitoid interactions in a temperate forest. <i>Ecology and Evolution</i> , 2018, 8, 7297-7311.	0.8	15
4	Determination of suitable insect part for non-lethal DNA sampling: case study of DNA quality and regeneration capability of dragonflies. <i>Insect Conservation and Diversity</i> , 2020, 13, 319-327.	1.4	12
5	Vertical distribution of earwigs (Dermaptera: Forficulidae) in a temperate lowland forest, based on sampling with a mobile aerial lift platform. <i>Entomological Science</i> , 2017, 20, 57-64.	0.3	11
6	Caterpillar gut and host plant phylloplane microbiomes differ: a new perspective on fungal involvement in insect guts. <i>FEMS Microbiology Ecology</i> , 2020, 96, .	1.3	11
7	Plant phylogeny drives arboreal caterpillar assemblages across the Holarctic. <i>Ecology and Evolution</i> , 2020, 10, 14137-14151.	0.8	9
8	Factors influencing microhabitat selection and food preference of tree-dwelling earwigs (Dermaptera) in a temperate floodplain forest. <i>Bulletin of Entomological Research</i> , 2019, 109, 54-61.	0.5	8
9	How Does the pH of Tree Bark Change with the Presence of the Epiphytic Bryophytes from the Family Orthotrichaceae in the Interaction with Trunk Inclination?. <i>Plants</i> , 2022, 11, 63.	1.6	8
10	Effect of Bacterial and Fungal Microbiota Removal on the Survival and Development of Bryophagous Beetles. <i>Environmental Entomology</i> , 2020, 49, 902-911.	0.7	7
11	Community changes in odonate monitoring: why are long-term studies so relevant?. <i>Insect Conservation and Diversity</i> , 2021, 14, 597-608.	1.4	7
12	Estimation of the Recent Expansion Rate of <i>Ruspolia nitidula</i> (Orthoptera) on a Regional and Landscape Scale. <i>Insects</i> , 2021, 12, 639.	1.0	6
13	Highway stormwater ponds as islands of Odonata diversity in an agricultural landscape. <i>Science of the Total Environment</i> , 2022, 837, 155774.	3.9	5
14	Behavioural Phenotypic Plasticity of Submerged Oviposition in Damselflies (Insecta: Odonata). <i>Insects</i> , 2019, 10, 124.	1.0	4
15	Don't eat where you sleep: unexpected diversity of food web for beetles feeding on mosses. <i>Insect Conservation and Diversity</i> , 2021, 14, 325-334.	1.4	4
16	High-diversity microbiomes in the guts of bryophagous beetles (Coleoptera: Byrrhidae). <i>European Journal of Entomology</i> , 0, 116, 432-441.	1.2	4
17	Avoiding erroneous citations in ecological research: read before you apply. <i>Oikos</i> , 2017, 126, 1523-1532.	1.2	3
18	Large net cage for captive breeding and behavioural studies of damselfly <i>Lestes sponsa</i> (Hansemann.). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.6	2

#	ARTICLE	IF	CITATIONS
19	Spatial distribution of aphids in the canopy of a temperate forest: where can they be found?. <i>Agricultural and Forest Entomology</i> , 2020, 22, 379-389.	0.7	2
20	Synanthropic Process Evaluation (with Factors Affecting Propensity to Parasitism) and Host Range within the Genus <i>Ganoderma</i> in Central Europe. <i>Forests</i> , 2021, 12, 1437.	0.9	2
21	Could Bryophagous Beetles (Coleoptera: Byrrhidae) Help Us Understand Bryophyte Taxonomy? Preferences within the <i>Hypnum cupressiforme</i> Hedw. Species Complex. <i>Plants</i> , 2021, 10, 469.	1.6	1
22	Does AL Amyloidosis Have Unique Gene Expression Profile? Meta-Analysis Results. <i>Blood</i> , 2014, 124, 5689-5689.	0.6	0
23	Host specialization of bryophagous insect: Analysis of key factors. , 2016, , .		0
24	Biodiversity of the Quarry in StarÅ; Ves near BÅłovec with focus on butterflies. <i>Acta Musei Silesiae: Scientiae Naturales</i> , 2021, 70, 225-242.	0.1	0