

Kamil Konowalik

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

273
citations

933447

10
h-index

996975

15
g-index

21
all docs

21
docs citations

21
times ranked

368
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation metrics and validation of presence-only species distribution models based on distributional maps with varying coverage. <i>Scientific Reports</i> , 2021, 11, 1482.	3.3	50
2	Niche Conservatism and Future Changes in the Potential Area Coverage of <i>Arundina graminifolia</i> , an Invasive Orchid Species from Southeast Asia. <i>Biotropica</i> , 2014, 46, 157-165.	1.6	30
3	Detecting reticulate relationships among diploid <i>Leucanthemum</i> Mill. (Compositae, Anthemideae) taxa using multilocus species tree reconstruction methods and AFLP fingerprinting. <i>Molecular Phylogenetics and Evolution</i> , 2015, 92, 308-328.	2.7	30
4	A permutation approach for inferring species networks from gene trees in polyploid complexes by minimising deep coalescences. <i>Methods in Ecology and Evolution</i> , 2017, 8, 835-849.	5.2	22
5	Amphibians in an urban environment: a case study from a central European city (Wrocław, Poland). <i>Urban Ecosystems</i> , 2020, 23, 235-243.	2.4	19
6	The reticulate evolutionary history of the polyploid NW Iberian <i>Leucanthemum pluriflorum</i> clan (Compositae, Anthemideae) as inferred from nrDNA ETS sequence diversity and eco-climatological niche-modelling. <i>Molecular Phylogenetics and Evolution</i> , 2014, 70, 478-491.	2.7	16
7	Phylogenetic climatic niche conservatism and evolution of climatic suitability in Neotropical <i>Angraecinae</i> (Vandaeae, Orchidaceae) and their closest African relatives. <i>PeerJ</i> , 2017, 5, e3328.	2.0	16
8	The impact of global warming on the niches and pollinator availability of sexually deceptive orchid with a single pollen vector. <i>Science of the Total Environment</i> , 2021, 795, 148850.	8.0	13
9	Morphological and anatomical characteristics of <i>Artemisia absinthium</i> var. <i>absinthium</i> and its Polish endemic variety <i>A. absinthium</i> var. <i>calcigena</i> . <i>Plant Systematics and Evolution</i> , 2012, 298, 1325-1336.	0.9	12
10	Ploidy level in the genus <i>Leucanthemum</i> correlates with resistance to a specialist herbivore. <i>Ecosphere</i> , 2016, 7, e01460.	2.2	11
11	Filling of eco-climatological niches in a polyploid complex – A case study in the plant genus <i>Leucanthemum</i> Mill. (Compositae, Anthemideae) from the Iberian Peninsula. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2012, 207, 862-867.	1.2	10
12	Polyploid speciation across a suture zone: phylogeography and species delimitation in S French <i>Leucanthemum</i> Mill. representatives (Compositae, Anthemideae). <i>Plant Systematics and Evolution</i> , 2018, 304, 1141-1155.	0.9	8
13	Climatic niche shift and possible future spread of the invasive South African Orchid <i>Disa bracteata</i> in Australia and adjacent areas. <i>PeerJ</i> , 2018, 6, e6107.	2.0	8
14	Climatic niche of <i>Selinum alatum</i> (Apiaceae, Selineae), a new invasive plant species in Central Europe and its alterations according to the climate change scenarios: Are the European mountains threatened by invasion?. <i>PLoS ONE</i> , 2017, 12, e0182793.	2.5	6
15	An overlooked dispersal route of <i>Cardueae</i> (Asteraceae) from the Mediterranean to East Asia revealed by phylogenomic and biogeographical analyses of <i>Atractylodes</i> . <i>Annals of Botany</i> , 2022, 130, 53-64.	2.9	5
16	Cytogenetic Characterisation of <i>Artemisia absinthium</i> (Asteraceae, Anthemideae) and Its Polish Endemic var. <i>calcigena</i> . <i>Annales Botanici Fennici</i> , 2010, 47, 477-488.	0.1	4
17	Evolution of the climatic tolerance and postglacial range changes of the most primitive orchids (Apostasioideae) within Sundaland, Wallacea and Sahul. <i>PeerJ</i> , 2016, 4, e2384.	2.0	4
18	Karyological analysis reveals two new polyploid marguerite taxa (<i>Leucanthemum</i> ,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Tg (Compositae)	0.8	4

#	ARTICLE	IF	CITATIONS
19	Contrasting effects of climate change on the European and global potential distributions of two Mediterranean helicoid terrestrial gastropods. <i>Regional Environmental Change</i> , 2019, 19, 2637-2650.	2.9	3
20	Development of nuclear and chloroplast polymorphic microsatellites for <i>Crossostephium chinense</i> (Asteraceae). <i>Molecular Biology Reports</i> , 2021, 48, 6259-6267.	2.3	2
21	On the <i>Leucanthemopsis alpina</i> (L.) Heywood growing in the Illyrian region. <i>PhytoKeys</i> , 2020, 161, 27-40.	1.0	1