

Zdeněk Janovský^{1/2}

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2604419/publications.pdf>

Version: 2024-02-01

23
papers

455
citations

840776

11
h-index

752698

20
g-index

23
all docs

23
docs citations

23
times ranked

585
citing authors

#	ARTICLE	IF	CITATIONS
1	Pladias Database of the Czech flora and vegetation. <i>Preslia</i> , 2021, 93, 1-87.	2.8	86
2	Prescribed burning of northern heathlands: <i>Calluna vulgaris</i> germination cues and seed-bank dynamics. <i>Plant Ecology</i> , 2010, 207, 245-256.	1.6	64
3	Competition among native and invasive <i>Impatiens</i> species: the roles of environmental factors, population density and life stage. <i>AoB PLANTS</i> , 2015, 7, .	2.3	50
4	Habitat requirements, short-term population dynamics and coexistence of native and invasive <i>Impatiens</i> species: a field study. <i>Biological Invasions</i> , 2014, 16, 177-190.	2.4	39
5	Plant-arthropod associations from the Early Miocene of the Most Basin in North Bohemia: Palaeoecological and palaeoclimatological implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 321-322, 102-112.	2.3	30
6	Do oribatid mites (Acari: Oribatida) show a higher preference for ubiquitous vs. specialized saprotrophic fungi from pine litter?. <i>Soil Biology and Biochemistry</i> , 2009, 41, 1124-1131.	8.8	25
7	Incorporating clonality into the plant ecology research agenda. <i>Trends in Plant Science</i> , 2021, 26, 1236-1247.	8.8	25
8	Shell decomposition rates in relation to shell size and habitat conditions in contrasting types of Central European forests. <i>Journal of Molluscan Studies</i> , 2018, 84, 54-61.	1.2	21
9	Conspecific and Heterospecific Plant Densities at Small-Scale Can Drive Plant-Pollinator Interactions. <i>PLoS ONE</i> , 2013, 8, e77361.	2.5	18
10	Do snails eat exotic plant species invading river floodplains?. <i>Journal of Molluscan Studies</i> , 2015, 81, 139-146.	1.2	15
11	Next-gen plant clonal ecology. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2021, 49, 125601.	2.7	15
12	Reaching similar goals by different means – Differences in life-history strategies of clonal and non-clonal plants. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2020, 44, 125534.	2.7	12
13	Accounting for clonality in comparative plant demography – growth or reproduction?. <i>Folia Geobotanica</i> , 2017, 52, 433-442.	0.9	11
14	Exposure to airborne fungi during sorting of recyclable plastics in waste treatment facilities. <i>Medycyna Pracy</i> , 2017, 68, 1-9.	0.8	11
15	Juvenile biological traits of <i>Impatiens</i> species are more strongly associated with naturalization in temperate climate than their adult traits. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2016, 20, 1-10.	2.7	9
16	Surrounding vegetation mediates frequency of plant-herbivore interactions in leaf-feeders but not in other herbivore groups. <i>Basic and Applied Ecology</i> , 2016, 17, 352-359.	2.7	5
17	Pollinator preferences and flower constancy: is it adaptive for plants to manipulate them?. <i>Biological Journal of the Linnean Society</i> , 2017, 121, 475-483.	1.6	5
18	Methods of sampling airborne fungi in working environments of waste treatment facilities. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2015, 29, 493-502.	1.3	5

#	ARTICLE	IF	CITATIONS
19	Fungal communities colonising empty <i>Cepaea hortensis</i> shells differ according to litter type. <i>Fungal Ecology</i> , 2014, 8, 66-71.	1.6	4
20	Pollen dispersal is driven by pollinator response to plant disease and plant spatial aggregation. <i>Basic and Applied Ecology</i> , 2021, 50, 77-86.	2.7	2
21	Local maladaptation of the anther-smut fungus parasitizing <i>Dianthus carthusianorum</i> . <i>European Journal of Plant Pathology</i> , 2021, 160, 365-374.	1.7	2
22	Demographic correction – A tool for inference from individuals to populations. <i>Functional Ecology</i> , 0, , .	3.6	1
23	Pollinators adjust their behavior to presence of pollinator-transmitted pathogen in plant population. <i>Behavioral Ecology</i> , 0, , .	2.2	0