

Kamil Najberek

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

227
citations

1307594

7
h-index

1125743

13
g-index

25
all docs

25
docs citations

25
times ranked

341
citing authors

#	ARTICLE	IF	CITATIONS
1	First Report of <i>Fusarium lateritium</i> Causing Shoot Dieback of <i>Acer negundo</i> in Europe. <i>Plant Disease</i> , 2022, 106, 1519.	1.4	6
2	Invasive alien species as reservoirs for pathogens. <i>Ecological Indicators</i> , 2022, 139, 108879.	6.3	10
3	Role of enemy release and hybridization in the invasiveness of <i>Impatiens balfourii</i> and <i>I. glandulifera</i> . <i>Journal of Plant Research</i> , 2022, 135, 637-646.	2.4	1
4	Single or multiple spawning? Comparison of breeding strategies of freshwater Unionidae mussels under stochastic environmental conditions. <i>Hydrobiologia</i> , 2021, 848, 3067-3075.	2.0	3
5	Control method that may limit an invasive plant in a protected area: Stem breaking decreases alien goldenrod performance and enhances pest attack. <i>Global Ecology and Conservation</i> , 2021, 30, e01785.	2.1	0
6	Alien balsams, strawberries and their pollinators in a warmer world. <i>BMC Plant Biology</i> , 2021, 21, 500.	3.6	5
7	Enemy pressure exerted on alien and native plants may differ between montane and lowland regions. <i>Arthropod-Plant Interactions</i> , 2020, 14, 275-287.	1.1	9
8	Two sides of the same coin: Does alien <i>Impatiens balfourii</i> fall into an ecological trap after releasing from enemies?. <i>Environmental and Experimental Botany</i> , 2020, 176, 104103.	4.2	8
9	The ability of seeds to float with water currents contributes to the invasion success of <i>Impatiens balfourii</i> and <i>I. glandulifera</i> . <i>Journal of Plant Research</i> , 2020, 133, 649-664.	2.4	8
10	Raccoons foster the spread of freshwater and terrestrial microorganisms—Mammals as a source of microbial eDNA. <i>Diversity and Distributions</i> , 2020, 26, 453-459.	4.1	8
11	The influence of Pleistocene glaciations on the distribution of obligate aquatic subterranean invertebrate fauna in Poland. <i>Zoologischer Anzeiger</i> , 2020, 286, 90-99.	0.9	5
12	What has happened to the females? Population trends in the Aesculapian snake at its northern range limit. <i>Global Ecology and Conservation</i> , 2019, 17, e00550.	2.1	5
13	The seeds of success: release from fungal attack on seeds may influence the invasiveness of alien <i>Impatiens</i> . <i>Plant Ecology</i> , 2018, 219, 1197-1207.	1.6	15
14	Habitat use of the Aesculapian snake at different spatial scales. <i>Journal of Wildlife Management</i> , 2018, 82, 1746-1755.	1.8	5
15	Alien Parasites May Survive Even if Their Original Hosts Do Not. <i>EcoHealth</i> , 2017, 14, 3-4.	2.0	6
16	Birds and alien species dispersal: on the need to focus management efforts on primary introduction pathways—comment on Reynolds et al. and Green. <i>Diversity and Distributions</i> , 2017, 23, 113-117.	4.1	5
17	Changes in Distribution of Aesculapian Snake and Implications for Its Active Conservation in Poland. <i>Polish Journal of Ecology</i> , 2017, 65, 422-431.	0.2	2
18	Factors limiting and promoting invasion of alien <i>Impatiens balfourii</i> in Alpine foothills. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2017, 234, 224-232.	1.2	13

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19	Do local enemies attack alien and native <i>Impatiens</i> alike?. <i>Acta Societatis Botanicorum Poloniae</i> , 2017, 86, .	0.8	9
20	An invertebrate harmfulness scale for research on plant pest diversity and impacts. <i>International Journal of Pest Management</i> , 2016, 62, 185-194.	1.8	6
21	To kill or not to kill – Practitioners’ opinions on invasive alien species management as a step towards enhancing control of biological invasions. <i>Environmental Science and Policy</i> , 2016, 58, 107-116.	4.9	33
22	Alien cyanobacteria: an unsolved part of the “expansion and evolution” jigsaw puzzle?. <i>Hydrobiologia</i> , 2016, 764, 65-79.	2.0	25
23	Native, alien, cosmopolitan, or cryptogenic? A framework for clarifying the origin status of rotifers. <i>Aquatic Biology</i> , 2016, 24, 141-149.	1.4	16
24	Towards clarifying the presence of alien algae in inland waters – can we predict places of their occurrence?. <i>Biologia (Poland)</i> , 2013, 68, 838-844.	1.5	16
25	Alien <i>Sinanodonta woodiana</i> (Lea, 1834) and protected <i>Anodonta cygnea</i> (Linnaeus, 1758) (Bivalvia: Unionidae) in the Spytkowice pond complex. <i>Folia Malacologica</i> , 2011, 19, 31-33.	0.2	8