

Jan MiklÅ-n

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

172
citations

1307594

7
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

268
citing authors

#	ARTICLE	IF	CITATIONS
1	Erasing a European biodiversity hot-spot: Open woodlands, veteran trees and mature forests succumb to forestry intensification, succession, and logging in a UNESCO Biosphere Reserve. <i>Journal for Nature Conservation</i> , 2014, 22, 35-41.	1.8	72
2	Past levels of canopy closure affect the occurrence of veteran trees and flagship saproxylic beetles. <i>Diversity and Distributions</i> , 2018, 24, 208-218.	4.1	30
3	Confluence of the Morava and Dyje Rivers: a century of landscape changes in maps. <i>Journal of Maps</i> , 2016, 12, 630-638.	2.0	18
4	Veteran trees and saproxylic insects in the floodplains of Lower Morava and Dyje rivers, Czech Republic. <i>Journal of Maps</i> , 2017, 13, 291-299.	2.0	10
5	Detailed fluvial-geomorphologic mapping of wadeable streams: a proposal of universal map symbology. <i>Journal of Maps</i> , 2017, 13, 698-706.	2.0	9
6	Pseudokarst caves of the Outer Western Carpathians, Czechia. <i>Journal of Maps</i> , 2017, 13, 37-46.	2.0	8
7	Birds of Lednická rybníky Fishponds (Czech Republic). <i>Journal of Maps</i> , 2016, 12, 239-248.	2.0	7
8	Atlas of Pálava protected landscape area. <i>Journal of Maps</i> , 2012, 8, 492-498.	2.0	4
9	Relict of primeval forests in an intensively farmed landscape: what affects the survival of the hermit beetle (<i>Osmoderma barnabita</i>) (Coleoptera: Scarabaeidae) in pollard willows?. <i>Journal of Insect Conservation</i> , 2021, 25, 407-415.	1.4	4
10	Changes in species diversity of saproxylic beetles along environmental gradients in temperate forests depend on species relative abundances. <i>Journal of Biogeography</i> , 2022, 49, 551-562.	3.0	3
11	Visualisation of volcanic relief and processes: the 1/2 Jeseník upland educational trail, Czech Republic. <i>Journal of Maps</i> , 2016, 12, 1104-1111.	2.0	2
12	Proposal for the hierarchical classification of thematic cartography methods and its application to evaluation of Czech and Slovak national atlases. <i>Information Visualization</i> , 2019, 18, 211-229.	1.9	2
13	Limestone Klippen of the Pavlov Hills. <i>World Geomorphological Landscapes</i> , 2016, , 373-384.	0.3	2
14	Landscape structure changes at the confluence of the Morava and Dyje Rivers. <i>Geografie-Sborník CGS</i> , 2016, 121, 368-389.	0.6	1