

# Dusan Romportl

## List of Publications by Year in descending order

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Version: 2024-02-01

34  
papers

518  
citations

687363

13  
h-index

677142

22  
g-index

34  
all docs

34  
docs citations

34  
times ranked

724  
citing authors

#	ARTICLE	IF	CITATIONS
1	Long time-series ecological niche modelling using archaeological settlement data: Tracing the origins of present-day landscape. <i>Applied Geography</i> , 2022, 141, 102669.	3.7	6
2	The declining occurrence of moose ( <i>Alces alces</i> ) at the southernmost edge of its range raise conservation concerns. <i>Ecology and Evolution</i> , 2021, 11, 5468-5483.	1.9	10
3	Heterogeneity in patterns of helminth infections across populations of mountain gorillas ( <i>Gorilla</i> ) Tj ETQq1 1 0.784314 rgBT /Overloc	3.3	7
4	The Network of Green Infrastructure Based on Ecosystem Services Supply in Central Europe. <i>Land</i> , 2021, 10, 592.	2.9	16
5	Disentangling the Roles of Topography, Patch, and Land Use on Conservation Trait Status of Specialist Birds in Marginal Forest Land Use Types. <i>Forests</i> , 2020, 11, 103.	2.1	6
6	At the end of the world? Settlement in the Āumava mountains and foothills in later prehistory. <i>Prahistorische Zeitschrift</i> , 2020, 95, 535-557.	0.4	7
7	Pan African phylogeography and palaeodistribution of rousettine fruit bats: Ecogeographic correlation with Pleistocene climate vegetation cycles. <i>Journal of Biogeography</i> , 2019, 46, 2336-2349.	3.0	14
8	Mapping an elusive arboreal rodent: Combining nocturnal acoustic surveys and citizen science data extends the known distribution of the edible dormouse ( <i>Glis glis</i> ) in the Czech Republic. <i>Mammalian Biology</i> , 2019, 99, 12-18.	1.5	4
9	Predicting ash dieback severity and environmental suitability for the disease in forest stands. <i>Scandinavian Journal of Forest Research</i> , 2019, 34, 254-266.	1.4	14
10	Wolves at the crossroad: Fissionâ€“fusion range biogeography in the Western Carpathians and Central Europe. <i>Diversity and Distributions</i> , 2018, 24, 179-192.	4.1	33
11	Recent land cover change after the Kyrill windstorm in the Āumava NP. <i>Applied Geography</i> , 2018, 97, 196-211.	3.7	9
12	Evaluating Global Biodiversity Hotspots â€“ Very Rich and Even More Endangered. <i>Journal of Landscape Ecology(Czech Republic)</i> , 2017, 10, 108-115.	0.9	41
13	Habitat use, but not gene flow, is influenced by human activities in two ecotypes of Egyptian fruit bat ( <i>Rousettus aegyptiacus</i> ). <i>Molecular Ecology</i> , 2017, 26, 6224-6237.	3.9	17
14	Factors associated with the distributions of orchids in the JesenĀky Mountains, Czech Republic. <i>European Journal of Environmental Sciences</i> , 2017, 7, 135-145.	0.2	17
15	The changes that occurred in land cover in postcommunist countries in Central Europe. <i>European Journal of Environmental Sciences</i> , 2017, 7, 35-49.	0.2	2
16	Current distribution and habitat preferences of red deer and eurasian elk in the Czech Republic. <i>European Journal of Environmental Sciences</i> , 2017, 7, 50-62.	0.2	4
17	Complex Comparison of Bavarian and Bohemian Forest National Parks from Geographical Perspective: Is there More Similarity or Difference?. <i>Journal of Landscape Ecology(Czech Republic)</i> , 2017, 10, 58-74.	0.9	1
18	Potential risk of occurrence of <i>Phytophthora alni</i> in forests of the Czech Republic. <i>Journal of Maps</i> , 2016, 12, 280-284.	2.0	3

#	ARTICLE	IF	CITATIONS
19	Agricultural landscapes with prevailing grasslands can mitigate the population densities of a tree-damaging alien species. <i>Agriculture, Ecosystems and Environment</i> , 2016, 230, 177-183.	5.3	4
20	Comparative landscape typology of the Bohemian and Bavarian Forest National Parks. <i>European Journal of Environmental Sciences</i> , 2016, 6, 114-118.	0.2	5
21	Long-term trends, total numbers and species richness of increasing waterbird populations at sites on the edge of their winter range: cold-weather refuge sites are more important than protected sites. <i>Journal of Ornithology</i> , 2015, 156, 923-932.	1.1	18
22	What are the transitions of woodlands at the landscape level? Change trajectories of forest, non-forest and reclamation woody vegetation elements in a mining landscape in North-western Czech Republic. <i>Applied Geography</i> , 2015, 58, 206-216.	3.7	22
23	Long-Term Changes in Habitat Selection of Wintering Waterbirds: High Importance of Cold Weather Refuge Sites. <i>Acta Ornithologica</i> , 2015, 50, 127-138.	0.5	19
24	Eurasian lynx hunting red deer: is there an influence of a winter enclosure system?. <i>European Journal of Wildlife Research</i> , 2014, 60, 441-457.	1.4	12
25	A typology of natural landscapes of Central Europe. <i>Acta Universitatis Carolinae, Geographica</i> , 2014, 49, 57-63.	0.2	10
26	Changing roles of propagule, climate, and land use during extralimital colonization of a rose chafer beetle. <i>Die Naturwissenschaften</i> , 2013, 100, 327-336.	1.6	16
27	Biodiversity responses to land use in traditional fruit orchards of a rural agricultural landscape. <i>Agriculture, Ecosystems and Environment</i> , 2013, 178, 71-77.	5.3	54
28	Landscape typology of Czechia. <i>Geografie-Sbornik CGS</i> , 2013, 118, 16-39.	0.6	23
29	Present Approaches to Landscape Typology in the Czech Republic. <i>Journal of Landscape Ecology(Czech)</i> Tj ETQq1 1,0,784314 rgBT /Ove	0.9	7
30	Multivariate classification analysis of cultural landscapes: An example from the Czech Republic. <i>Landscape and Urban Planning</i> , 2010, 98, 200-209.	7.5	64
31	The Relationship Between Geodiversity and Habitat Richness in Åumava National Park and KÅ™ivoklÅ™tsko PLA (Czech Republic): A Quantitative Analysis Approach. <i>Journal of Landscape Ecology(Czech Republic)</i> , 2008, 1, 23-38.	0.9	45
32	ï¿½Rapid linear transport infrastructure development in the Carpathians: A major threat to the integrity of ecological connectivity for large carnivores. <i>Nature Conservation</i> , 0, 47, 35-63.	0.0	6
33	Birdsâ€™ ecological characteristics differ among habitats: an analysis based on national citizen science data. <i>Community Ecology</i> , 0, , 1.	0.9	2
34	Current Global Land Systems Classifications: Comparison of Methods and Outputs. <i>Acta Universitatis Carolinae, Geographica</i> , 0, , 48-60.	0.2	0