

# Roland Horváth

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

908  
citations

623734

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752698

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Differences in Life History Traits in Rural vs. Urban Populations of a Specialist Ground Beetle, <i>Carabus convexus</i> . <i>Insects</i> , 2021, 12, 540.	2.2	6
2	Are There Personality Differences between Rural vs. Urban-Living Individuals of a Specialist Ground Beetle, <i>Carabus convexus</i> ?. <i>Insects</i> , 2021, 12, 646.	2.2	12
3	Diversity and assemblage filtering in ground-dwelling spiders (Araneae) along an urbanisation gradient in Denmark. <i>Urban Ecosystems</i> , 2019, 22, 345-353.	2.4	16
4	Both local and landscape-level factors are important drivers in shaping ground-dwelling spider assemblages of sandy grasslands. <i>Biodiversity and Conservation</i> , 2019, 28, 297-313.	2.6	12
5	Arthropod assemblages and functional responses along an urbanization gradient: A trait-based multi-taxa approach. <i>Urban Forestry and Urban Greening</i> , 2018, 30, 157-168.	5.3	33
6	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.9	186
7	Supporting biodiversity by prescribed burning in grasslands – A multi-taxa approach. <i>Science of the Total Environment</i> , 2016, 572, 1377-1384.	8.0	54
8	Shift of rove beetle assemblages in reforestations: Does nativity matter?. <i>Journal of Insect Conservation</i> , 2015, 19, 1075-1087.	1.4	15
9	In stable, unmanaged grasslands local factors are more important than landscape-level factors in shaping spider assemblages. <i>Agriculture, Ecosystems and Environment</i> , 2015, 208, 106-113.	5.3	22
10	The <sc>PREDICTS</sc> database: a global database of how local terrestrial biodiversity responds to human impacts. <i>Ecology and Evolution</i> , 2014, 4, 4701-4735.	1.9	178
11	Factors influencing the appearance of spider (Araneae) and beetle (Coleoptera) assemblages in nests of great reed warbler <i>Acrocephalus arundinaceus</i> . <i>Biologia (Poland)</i> , 2014, 69, 920-925.	1.5	1
12	Large and least isolated fragments preserve habitat specialist spiders best in dry sandy grasslands in Hungary. <i>Biodiversity and Conservation</i> , 2013, 22, 2139-2150.	2.6	17
13	Ignoring ecological demands masks the real effect of urbanization: a case study of ground-dwelling spiders along a rural-urban gradient in a lowland forest in Hungary. <i>Ecological Research</i> , 2012, 27, 1069-1077.	1.5	30
14	Measuring the Short-term Success of Grassland Restoration: The Use of Habitat Affinity Indices in Ecological Restoration. <i>Restoration Ecology</i> , 2011, 19, 520-528.	2.9	34
15	Effects of urbanization on ground-dwelling spiders in forest patches, in Hungary. <i>Landscape Ecology</i> , 2010, 25, 621-629.	4.2	98
16	Spiders are not less diverse in small and isolated grasslands, but less diverse in overgrazed grasslands: A field study (East Hungary, NyÁrsÁ©g). <i>Agriculture, Ecosystems and Environment</i> , 2009, 130, 16-22.	5.3	50
17	Habitat monitoring in Europe: a description of current practices. <i>Biodiversity and Conservation</i> , 2008, 17, 3327-3339.	2.6	82
18	DATA ON THE BIOLOGY OF ALOPECOSA PSAMMOPHILA BUCHAR 2001 (ARANEAE, LYCOSIDAE). <i>Journal of Arachnology</i> , 2005, 33, 384-389.	0.5	10

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19	The effect of prey availability on spider assemblages on European black pine ( <i>Pinus nigra</i> ) bark: spatial patterns and guild structure. <i>Canadian Journal of Zoology</i> , 2005, 83, 324-335.	1.0	36
20	Effects of immission load on spiders living on black pine. <i>Biodiversity and Conservation</i> , 2001, 10, 1531-1542.	2.6	16