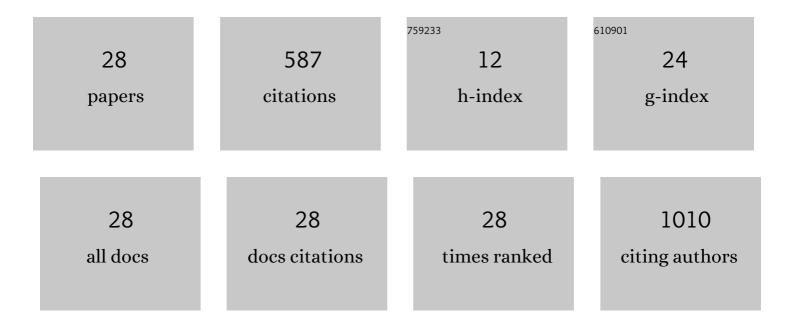
Gergely VÃ;rkonyi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6212907/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A molecularâ€based identification resource for the arthropods of Finland. Molecular Ecology Resources, 2022, 22, 803-822.	4.8	26
2	Dynamics of a host–parasitoid interaction clarified by modelling and DNA sequencing. Ecology Letters, 2020, 23, 851-859.	6.4	4
3	A review of Tersilochinae (Hymenoptera: Ichneumonidae) of Finland. Part 1: taxonomy. Zootaxa, 2018, 4369, 151.	0.5	4
4	Local epiphyte establishment and future metapopulation dynamics in landscapes with different spatiotemporal properties. Ecology, 2017, 98, 741-750.	3.2	28
5	Discovery of longâ€distance gamete dispersal in a lichenâ€forming ascomycete. New Phytologist, 2017, 216, 216-226.	7.3	40
6	Dead standing pine trees in a boreal forest landscape in the Kalevala National Park, northern Fennoscandia: amount, population characteristics and spatial pattern. Forest Ecosystems, 2017, 4, .	3.1	12
7	An annotated and illustrated checklist of Microgastrinae wasps (Hymenoptera, Braconidae) from the Canadian Arctic Archipelago and Greenland. ZooKeys, 2017, 691, 49-101.	1.1	2
8	Establishing a communityâ€wide <scp>DNA</scp> barcode library as a new tool for arctic research. Molecular Ecology Resources, 2016, 16, 809-822.	4.8	77
9	Determinants of parasitoid communities of willowâ€galling sawflies: habitat overrides physiology, host plant and space. Molecular Ecology, 2015, 24, 5059-5074.	3.9	14
10	Species–area relationships across four trophic levels – decreasing island size truncates food chains. Ecography, 2014, 37, 443-453.	4.5	35
11	Complementary molecular information changes our perception of food web structure. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 1885-1890.	7.1	138
12	Freezing cold yet diverse: dissecting a high-Arctic parasitoid community associated with Lepidoptera hosts. Canadian Entomologist, 2013, 145, 193-218.	0.8	23
13	Indirect Interactions in the High Arctic. PLoS ONE, 2013, 8, e67367.	2.5	28
14	Forest fire history, aspen and goat willow in a Fennoscandian oldâ€growth landscape: are current population structures a legacy of historical fires?. Journal of Vegetation Science, 2012, 23, 1159-1169.	2.2	23
15	The composition of the egg-parasitoid guild of the golden egg bug, Phyllomorpha laciniata (Heteroptera: Coreidae), in Spain. Entomologica Fennica, 2012, 23, .	0.6	0
16	Geographical variation in host use of a blood-feeding ectoparasitic fly: implications for population invasiveness. Oecologia, 2011, 166, 985-995.	2.0	25
17	Habitat associations of Agathidium pulchellum, an endangered old-growth forest beetle species living on slime moulds. Journal of Insect Conservation, 2010, 14, 89-98.	1.4	5
18	Metal Distribution in Lakes surrounding the Kostomuksha Iron Mine and Ore Dressing Mill in Northwestern Russia. Air, Soil and Water Research, 2010, 3, ASWR.S5386.	2.5	2

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#	Article	IF	CITATIONS
19	Effects of habitat quality and landscape structure on saproxylic species dwelling in boreal spruceâ€swamp forests. Oikos, 2008, 117, 1098-1110.	2.7	38
20	Rediscovery and revision of Foenobethylus Kieffer, 1913 Â(Hymenoptera, Bethylidae). Zootaxa, 2007, 1546, 1-14.	0.5	12
21	Occurrence of Psocoptera in boreal old-growth forests. Entomologica Fennica, 2007, 18, .	0.6	2
22	Use of forest corridors by boreal Xestia moths. Oecologia, 2003, 137, 466-474.	2.0	12
23	Genetic differentiation between alternate-year cohorts of Xestia tecta (Lepidoptera, Noctuidae) in Finnish Lapland. Hereditas, 2002, 136, 169-176.	1.4	13
24	Host-parasitoid dynamics in periodic boreal moths. Oikos, 2002, 98, 421-430.	2.7	14
25	Patterns of 2-Year Population Cycles in Spatially Extended Host–Parasitoid Systems. Theoretical Population Biology, 2001, 59, 223-233.	1.1	8

Notes on <i>Leptocampoplex cremastoides</i> (Hymenoptera, lchneumonidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td

27	<i>Trogus lapidator</i> (Fabricius) ssp. <i>panzeri</i> Carlson (Hymenoptera, lchneumonidae) in Finland: new rearing records and comments on its distribution. Entomologica Fennica, 1997, 8, 5-6.	0.6	2
28	Notes on the biology of <i>Entephria polafa</i> (Lepidoptera, Geometridae). Entomologica Fennica, 1997, 8, 87-88.	0.6	0