

Nikolaj Scharff

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

3,554
citations

257450

24
h-index

197818

49
g-index

54
all docs

54
docs citations

54
times ranked

2732
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogeny and biogeography of the pantropical whip spider family Charinidae (Arachnida: Amblypygi). <i>Zoological Journal of the Linnean Society</i> , 2022, 194, 136-180.	2.3	10
2	Ant Diversity Declines with Increasing Elevation along the Udzungwa Mountains, Tanzania. <i>Diversity</i> , 2022, 14, 260.	1.7	4
3	DNA metabarcoding reveals that African leopard diet varies between habitats. <i>African Journal of Ecology</i> , 2021, 59, 37-50.	0.9	17
4	Review of the Australian and New Zealand orb-weaving spider genus <i>Novakiella</i> (Araneae, Araneidae). <i>Zoosystematics and Evolution</i> , 2021, 97, 393-405.	1.1	7
5	Phylogeny of the orb-weaving spider family Araneidae (Araneae: Araneoidea). <i>Cladistics</i> , 2020, 36, 1-21.	3.3	66
6	The malkarid spiders of New Zealand (Araneae : Malkaridae). <i>Invertebrate Systematics</i> , 2020, , .	1.3	1
7	Assessing the activity pattern overlap among leopards (<i>Panthera pardus</i>), potential prey and competitors in a complex landscape in Tanzania. <i>Journal of Zoology</i> , 2020, 311, 175-182.	1.7	36
8	Reserve size and anthropogenic disturbance affect the density of an African leopard (<i>Panthera</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46</i>	2.5	29
9	A landscape-scale assessment of tropical mammals reveals the effects of habitat and anthropogenic disturbance on community occupancy. <i>PLoS ONE</i> , 2019, 14, e0215682.	2.5	35
10	The same but different: equally megadiverse but taxonomically variant spider communities along an elevational gradient. <i>Acta Oecologica</i> , 2018, 88, 19-28.	1.1	15
11	<i>Weygoldtia</i> , a new genus of Charinidae Quintero, 1986 (Arachnida, Amblypygi) with a reappraisal of the genera in the family. <i>Zoologischer Anzeiger</i> , 2018, 273, 23-32.	0.9	18
12	First record of a <i>Basidiobolus/Amphoromorpha</i> fungus from a spider. <i>African Journal of Ecology</i> , 2018, 56, 153-156.	0.9	5
13	Next-generation museum genomics: Phylogenetic relationships among palpimanoid spiders using sequence capture techniques (Araneae: Palpimanoidea). <i>Molecular Phylogenetics and Evolution</i> , 2018, 127, 907-918.	2.7	65
14	Rounding up the usual suspects: a standard target gene approach for resolving the interfamilial phylogenetic relationships of ecribellate orb-weaving spiders with a new family rank classification (Araneae, Araneoidea). <i>Cladistics</i> , 2017, 33, 221-250.	3.3	108
15	Gauging megadiversity with optimized and standardized sampling protocols: A case for tropical forest spiders. <i>Ecology and Evolution</i> , 2017, 7, 494-506.	1.9	26
16	The spider tree of life: phylogeny of Araneae based on target gene analyses from an extensive taxon sampling. <i>Cladistics</i> , 2017, 33, 574-616.	3.3	341
17	A review of the Madagascan pelican spiders of the genera <i>Eriauchenius</i> O. Pickard-Cambridge, 1881 and <i>Madagascarchaea</i> gen. n. (Araneae, Archaeidae). <i>ZooKeys</i> , 2017, 727, 1-96.	1.1	7
18	A new species of <i>Charinus</i> Simon 1892 from Brazil, with notes on behavior (Amblypygi, Charinidae). <i>ZooKeys</i> , 2016, 621, 15-36.	1.1	13

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19	<i>Laetesia raveni</i> n. sp., a green linyphiid spider from Eastern Australia with a preference for thorny plants (Araneae, Linyphiidae). <i>Zootaxa</i> , 2014, 3811, 83.	0.5	6
20	Phylogeny of the spider subfamily Mynogleninae (Araneae: Linyphiidae). <i>Cladistics</i> , 2014, 30, 67-106.	3.3	13
21	Pedipalp sclerite homologies and phylogenetic placement of the spider genus <i>Stemonyphantes</i> (Linyphiidae, Araneae) and its implications for linyphiid phylogeny. <i>Invertebrate Systematics</i> , 2013, 27, 38.	1.3	12
22	On the Australian linyphiid spider <i>Alaxchelicerca ordinaria</i> Butler, 1932 (Araneae). <i>Zootaxa</i> , 2013, 3750, 193-6.	0.5	2
23	The velvet spiders: an atlas of the Eresidae (Arachnida, Araneae). <i>ZooKeys</i> , 2012, 195, 1-144.	1.1	33
24	Case 3580 <i>Exechocentrus lancearius</i> Simon, 1889 (Arachnida, Araneae, araneidae): proposed replacement of the holotype by a neotype. <i>Bulletin of Zoological Nomenclature</i> , 2012, 69, 88-91.	0.1	0
25	Why Do Tropical Mountains Support Exceptionally High Biodiversity? The Eastern Arc Mountains and the Drivers of <i>Saintpaulia</i> Diversity. <i>PLoS ONE</i> , 2012, 7, e48908.	2.5	43
26	Systematics of the Australian orb-weaving spider genus <i>Demadiana</i> with comments on the generic classification of the Arkyinae (Araneae: Araneidae). <i>Invertebrate Systematics</i> , 2010, 24, 139.	1.3	19
27	Not from "Down Under": new synonymies and combinations for orb-weaving spiders (Araneae: Tj ETQq1 1 0.784314 rgBT / Overlo 0.5 10	0.5	10
28	Reconstructing web evolution and spider diversification in the molecular era. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 5229-5234.	7.1	327
29	Higher-level phylogenetics of linyphiid spiders (Araneae, Linyphiidae) based on morphological and molecular evidence. <i>Cladistics</i> , 2009, 25, 231-262.	3.3	76
30	First record of the spider family Symphytognathidae in Europe and description of <i>Anapistula ataecina</i> sp. n. (Araneae). <i>Zootaxa</i> , 2009, 2246, 45-57.	0.5	24
31	<i>Cyrtobill darwini</i> , a new species in a new orb-weaving spider genus from Australia (Araneae: Araneidae: Tj ETQq1 1 0.784314 rgBT / O 0.8 5	0.8	5
32	Invertebrate Systematics - Past and Future. <i>Invertebrate Systematics</i> , 2009, 23, i.	1.3	0
33	Rapid biodiversity assessment of spiders (Araneae) using semi-quantitative sampling: a case study in a Mediterranean forest. <i>Insect Conservation and Diversity</i> , 2008, 1, 71-84.	3.0	93
34	A taxonomic revision of the orb-weaving spider genus <i>Acusilas</i> Simon, 1895 (Araneae, Araneidae). <i>Insect Systematics and Evolution</i> , 2008, 39, 1-38.	0.7	13
35	Linking of Digital Images to Phylogenetic Data Matrices Using a Morphological Ontology. <i>Systematic Biology</i> , 2007, 56, 283-294.	5.6	84
36	Monophyly and phylogenetic placement of the spider genus <i>Labulla</i> . Simon, 1884 (Araneae, Linyphiidae) and description of the new genus <i>Pecado</i> . <i>Zoological Journal of the Linnean Society</i> , 2005, 143, 359-404.	2.3	23

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37	Nanoa, an enigmatic new genus of pimoid spiders from western North America (Pimoidae, Araneae). Zoological Journal of the Linnean Society, 2005, 145, 249-262.	2.3	18
38	Shortcuts in systematics? A commentary on DNA-based taxonomy. Trends in Ecology and Evolution, 2003, 18, 63-65.	8.7	142
39	WHEN TO QUIT? ESTIMATING SPIDER SPECIES RICHNESS IN A NORTHERN EUROPEAN DECIDUOUS FOREST. Journal of Arachnology, 2003, 31, 246-273.	0.5	110
40	Inventorying and Estimating Subcanopy Spider Diversity Using Semiquantitative Sampling Methods in an Afromontane Forest. Environmental Entomology, 2002, 31, 319-330.	1.4	148
41	The Phylogenetic Basis of Sexual Size Dimorphism in Orb-Weaving Spiders (Araneae, Orbiculariae). Systematic Biology, 2000, 49, 435-462.	5.6	234
42	Phylogeny of the orb-web building spiders (Araneae, Orbiculariae: Deinopoidea, Araneoidea). Zoological Journal of the Linnean Society, 1998, 123, 1-99.	2.3	237
43	A phylogenetic analysis of the orb-weaving spider family Araneidae (Arachnida, Araneae). Zoological Journal of the Linnean Society, 1997, 120, 355-434.	2.3	224
44	Giant female or dwarf male spiders?. Nature, 1997, 385, 687-688.	27.8	138
45	FORUM: PROBLEMS WITH "SOFT" POLYTOMIES. Cladistics, 1996, 12, 139-145.	3.3	2
46	PROBLEMS WITH "SOFT" POLYTOMIES. Cladistics, 1996, 12, 139-145.	3.3	18
47	Cladistic analyses of the animal kingdom. Biological Journal of the Linnean Society, 1996, 57, 385-410.	1.6	166
48	PROBLEMS WITH ZERO-LENGTH BRANCHES. Cladistics, 1994, 10, 415-423.	3.3	211
49	Problems With Zero-length Branches. Cladistics, 1994, 10, 415-423.	3.3	14
50	The Linyphiid spider fauna (Araneae: Linyphiidae) of mountain forests in the Eastern Arc mountains. , 1993, , 115-132.		15
51	The linyphiid fauna of eastern Africa (Araneae: Linyphiidae)-distribution patterns, diversity and endemism. Biological Journal of the Linnean Society, 1992, 45, 117-154.	1.6	36
52	Systematic revision of the pantropical whip spider family Charinidae Quintero, 1986 (Arachnida, Tj ETQq0 0 0 rgBT /Overlock 9 10 Tf 50 1	0.6	
53	Systematic revision of the pantropical whip spider family Charinidae Quintero, 1986 (Arachnida, Tj ETQq1 1 0.784314 rgBT /Overlock 1	0.6	