

# Tamás Szűts

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1894497/publications.pdf>

Version: 2024-02-01

19  
papers

1,091  
citations

933447

10  
h-index

888059

17  
g-index

19  
all docs

19  
docs citations

19  
times ranked

1034  
citing authors

#	ARTICLE	IF	CITATIONS
1	A revision of the genus <i>Pochyta</i> Simon, with descriptions of new species (Araneae: Salticidae). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>	0.5	2
2	Phylogeny of the orb-weaving spider family Araneidae (Araneae: Araneoidea). <i>Cladistics</i> , 2020, 36, 1-21.	3.3	66
3	A black sheep in <i>Eresus</i> (Araneae: Eresidae): taxonomic notes on the ladybird spiders of Iran and Turkey, with a new species. <i>Zootaxa</i> , 2020, 4851, 559-572.	0.5	3
4	Giant Goblins above the waves at the southern end of the world: The biogeography of the spider family Orsolobidae (Araneae, Dysderoidea). <i>Journal of Biogeography</i> , 2019, 46, 332-342.	3.0	15
5	Myrmarachnine jumping spiders of the new subtribe <i>Levieina</i> from Papua New Guinea (Araneae, Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.1	10
6	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
7	On the identity of the Palearctic species of the wolf spider genus <i>Trebacosa</i> (Araneae: Lycosidae). <i>Zootaxa</i> , 2017, 4216, zootaxa.4216.4.6.	0.5	0
8	The spider tree of life: phylogeny of Araneae based on targeted gene analyses from an extensive taxon sampling. <i>Cladistics</i> , 2017, 33, 574-616.	3.3	341
9	Phylogenetic placement of the unusual jumping spider <i>Depreissia</i> Lessert, and a new synapomorphy uniting Hisponinae and Salticinae (Araneae, Salticidae). <i>ZooKeys</i> , 2016, 549, 1-12.	1.1	10
10	The velvet spiders: an atlas of the Eresidae (Arachnida, Araneae). <i>ZooKeys</i> , 2012, 195, 1-144.	1.1	33
11	Tarsal Organ Morphology and the Phylogeny of Goblin Spiders (Araneae, Oonopidae), with Notes on Basal Genera. <i>American Museum Novitates</i> , 2012, 3736, 1-52.	0.6	49
12	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
13	Species richness and composition assessment of spiders in a Mediterranean scrubland. <i>Journal of Insect Conservation</i> , 2009, 13, 45-55.	1.4	42
14	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
15	Are spiders reacting to local or landscape scale effects in Hungarian pastures?. <i>Biological Conservation</i> , 2008, 141, 2062-2070.	4.1	70
16	Redescription of the genus <i>Tarne</i> Simon, 1886 (Araneae: Salticidae). <i>Insect Systematics and Evolution</i> , 2007, 38, 427-432.	0.7	2
17	Check list of the Hungarian Salticidae with biogeographical notes. <i>Arachnologische Mitteilungen</i> , 2003, 25, 45-61.	0.3	3
18	A REVISION OF THE AFROTROPICAL SPIDER GENUS <i>PALFURIA</i> (ARANEAE, ZODARIIDAE). <i>Journal of Arachnology</i> , 2001, 29, 205-219.	0.5	6

#	ARTICLE	IF	CITATIONS
19	The first lowland species of the Holarctic alpine ground spider genus <i>Parasyrisca</i> (Araneae, Tj ETQq1 1 0.784314 rgBT /Overlqck 10 T	1.1	4