

Tiina SÄörkinen

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

2,241
citations

567281

15
h-index

642732

23
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26
all docs

26
docs citations

26
times ranked

4004
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogenomic discordance suggests polytomies along the backbone of the large genus <i>Solanum</i> . American Journal of Botany, 2022, 109, 580-601.	1.7	36
2	Understanding climate change impacts on biome and plant distributions in the Andes: Challenges and opportunities. Journal of Biogeography, 2022, 49, 1420-1442.	3.0	27
3	Expanding tropical forest monitoring into Dry Forests: The DRYFLOR protocol for permanent plots. Plants People Planet, 2021, 3, 295-300.	3.3	12
4	Around the world in 40 million years: Phylogeny and biogeography of Tecomeae (Bignoniaceae). Molecular Phylogenetics and Evolution, 2021, 166, 107335.	2.7	1
5	Dynamism and context-dependency in diversification of the megadiverse plant genus <i>Solanum</i> (Solanaceae). Journal of Systematics and Evolution, 2020, 58, 767-782.	3.1	27
6	A revision of the Morelloid Clade of <i>Solanum</i> L. (Solanaceae) in North and Central America and the Caribbean. PhytoKeys, 2019, 123, 1-144.	1.0	18
7	Dichotomous keys to the species of <i>Solanum</i> L. (Solanaceae) in continental Africa, Madagascar (incl. Tj ETQq1 1 0,784314 rgBT /Ove	1.0	7
8	Patterns of chromosomal evolution in the florally diverse Andean clade Iochrominae (Solanaceae). Perspectives in Plant Ecology, Evolution and Systematics, 2018, 35, 31-43.	2.7	13
9	A revision of the Old World Black Nightshades (Morelloid clade of <i>Solanum</i> L., Solanaceae). PhytoKeys, 2018, 106, 1-223.	1.0	43
10	Analysis of GPR field parameters for root mapping in Brazil's caatinga environment. , 2018, , .		1
11	A new black nightshade (Morelloid clade, <i>Solanum</i> , Solanaceae) from the caatinga biome of north-eastern Brazil with a key to Brazilian morelloids. PhytoKeys, 2018, 108, 1-12.	1.0	3
12	Amazon plant diversity revealed by a taxonomically verified species list. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 10695-10700.	7.1	253
13	Bayesian estimation of the global biogeographical history of the Solanaceae. Journal of Biogeography, 2017, 44, 887-899.	3.0	206
14	Crop wild relatives of the brinjal eggplant (<i>Solanum melongena</i>): Poorly represented in genebanks and many species at risk of extinction. American Journal of Botany, 2016, 103, 635-651.	1.7	78
15	Plant diversity patterns in neotropical dry forests and their conservation implications. Science, 2016, 353, 1383-1387.	12.6	490
16	Two new non-spiny <i>Solanum</i> (Solanaceae) from the Gran Chaco Americano and a key for the herbaceous glandular-pubescent solanums from the region. PhytoKeys, 2016, 74, 19-33.	1.0	10
17	Four new non-spiny <i>Solanum</i> (Solanaceae) species from South America. PhytoKeys, 2015, 44, 39-64.	1.0	9
18	Two new non-spiny <i>Solanum</i> species from the Bolivian Andes (Morelloid Clade). PhytoKeys, 2015, 47, 97-109.	1.0	9

#	ARTICLE	IF	CITATIONS
19	True Black nightshades: Phylogeny and delimitation of the Morelloid clade of <i>Solanum</i> . <i>Taxon</i> , 2015, 64, 945-958.	0.7	28
20	A phylogenetic framework for evolutionary study of the nightshades (Solanaceae): a dated 1000-tip tree. <i>BMC Evolutionary Biology</i> , 2013, 13, 214.	3.2	451
21	Distribution models and species discovery: the story of a new <i>Solanum</i> species from the Peruvian Andes. <i>PhytoKeys</i> , 2013, 31, 1-20.	1.0	23
22	Predicting Plastid Marker Variation: Can Complete Plastid Genomes from Closely Related Species Help?. <i>PLoS ONE</i> , 2013, 8, e82266.	2.5	44
23	Evolutionary islands in the Andes: persistence and isolation explain high endemism in Andean dry tropical forests. <i>Journal of Biogeography</i> , 2012, 39, 884-900.	3.0	178
24	Forgotten forests - issues and prospects in biome mapping using Seasonally Dry Tropical Forests as a case study. <i>BMC Ecology</i> , 2011, 11, 27.	3.0	80
25	Contrasting plant diversification histories within the Andean biodiversity hotspot. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 13783-13787.	7.1	191