

Ulrich Meve

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1146803/publications.pdf>

Version: 2024-02-01

72
papers

1,135
citations

430442

18
h-index

433756

31
g-index

72
all docs

72
docs citations

72
times ranked

852
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylogeny of Marsdenieae (Apocynaceae, Asclepiadoideae) based on chloroplast and nuclear loci, with a conspectus of the genera. <i>Taxon</i> , 2022, 71, 833-875.	0.4	9
2	<i>Petalostelma</i> of Brazil and the initial evolution of <i>Metastelmatinae</i> (Apocynaceae). <i>Plant Systematics and Evolution</i> , 2021, 307, 1.	0.3	0
3	Disentangling <i>Antirhea</i> (Rubiaceae): resurrection of <i>Guettardella</i> and description of the new genus <i>Achilleanthus</i> . <i>Botanical Journal of the Linnean Society</i> , 2021, 197, 85-103.	0.8	0
4	<i>Ceropegia heidukiae</i> (Apocynaceae-Asclepiadoideae) a morphologically intriguing and rare novelty from South Africa. <i>Phytotaxa</i> , 2021, 497, 20-28.	0.1	2
5	Long-lost <i>Ceropegia rudatisii</i> (Apocynaceae-Asclepiadoideae) Rediscovered and redescribed after 100 years. <i>Phytotaxa</i> , 2021, 498, 123-130.	0.1	1
6	Fly Pollination of Kettle Trap Flowers of <i>Riocreuxia torulosa</i> (Ceropegieae-Anisotominae): A Generalized System of Floral Deception. <i>Plants</i> , 2021, 10, 1564.	1.6	2
7	Evolution of Dispersal, Habit, and Pollination in Africa Pushed Apocynaceae Diversification After the Eocene-Oligocene Climate Transition. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	5
8	Two new species of <i>Timonius</i> (Guettardeae: Rubiaceae) from Samar Island, the Philippines. <i>Botany Letters</i> , 2020, 167, 363-372.	0.7	2
9	Molecular confirmation, constituents and cytotoxicity evaluation of two medicinal <i>Piper</i> species used by the Manobo tribe of Agusan del Sur, Philippines. <i>Phytochemistry Letters</i> , 2020, 36, 24-31.	0.6	13
10	Transfer of Cuban <i>Marsdenia</i> to <i>Ruehssia</i> (Apocynaceae-Asclepiadoideae), and two new species in <i>Ruehssia</i> . <i>Willdenowia</i> , 2020, 50, 29.	0.5	3
11	Phylogenetic relationships in the southern African genus <i>Drosanthemum</i> (Ruschioideae,). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>	0.9	6
12	A new endemic <i>Vincetoxicum</i> (Apocynaceae) in the Eastern Cape, and a conspectus of the genus for South Africa. <i>Phytotaxa</i> , 2020, 447, 185-194.	0.1	0
13	Apocynaceae pro parte, Phellinaceae, Capparaceae : Flore de la Nouvelle Calédonie, volume 27.. , 2020, , .		0
14	The diversity and evolution of pollination systems in large plant clades: Apocynaceae as a case study. <i>Annals of Botany</i> , 2019, 123, 311-325.	1.4	53
15	An unorthodox, new endemic species in New Caledonian <i>Marsdenia</i> (Apocynaceae, Asclepiadoideae,). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>	0.1	2
16	Flower scent of <i>Ceropegia stenantha</i> : electrophysiological activity and synthesis of novel components. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2019, 205, 301-310.	0.7	5
17	Three new species of <i>Petalostelma</i> (Apocynaceae), and enlightenment of the concept of <i>P. sarcostemma</i> . <i>Willdenowia</i> , 2019, 49, 285.	0.5	2
18	New species in <i>Drosanthemum</i> (Aizoaceae: Ruschioideae). <i>Bradleya</i> , 2019, 2019, 226.	0.0	1

#	ARTICLE	IF	CITATIONS
19	(2598) Proposal to conserve the name Hoodia against Monothylaceum (Apocynaceae). <i>Taxon</i> , 2018, 67, 446-446.	0.4	0
20	<i>Vincetoxicum</i> (Apocynaceae) expanded to include <i>Tylophora</i> and allies. <i>Phytotaxa</i> , 2018, 369, 129.	0.1	15
21	Two new species from the Ile des Pins (New Caledonia), and a not so new species from Grande Terre (New Caledonia). <i>Phytotaxa</i> , 2018, 349, 201.	0.1	3
22	Using multiple plastid DNA regions to construct the first phylogenetic tree for Asian genera of Coffeae (Ixoroideae, Rubiaceae). <i>Botanical Journal of the Linnean Society</i> , 2018, 188, 132-143.	0.8	5
23	Floral scent and pollinators of <i>Ceropegia</i> trap flowers. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2017, 232, 169-182.	0.6	24
24	On the identity of the rubiaceous <i>Timonius quadrasi</i> (Guettardeae: Cinchonoideae): its typification and transfer to <i>Rothmannia</i> (Gardenieae: Ixoroideae). <i>Webbia</i> , 2017, 72, 217-220.	0.1	2
25	Diversity of Diptera families that pollinate <i>Ceropegia</i> (Apocynaceae) trap flowers: An update in light of new data and phylogenetic analyses. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2017, 234, 233-244.	0.6	21
26	Taxonomic novelties in Apocynaceae subfam. Asclepiadoideae from New Caledonia. <i>Adansonia</i> , 2017, 39, 55-70.	0.1	1
27	Origin and early evolution of <i>Ceropegieae</i> (Apocynaceae-Asclepiadoideae). <i>Systematics and Biodiversity</i> , 2017, 15, 143-155.	0.5	16
28	Lectotypification of <i>Timonius pachyphyllus</i> Merr. (Rubiaceae, Guettardeae). <i>Adansonia</i> , 2017, 39, 145-148.	0.1	1
29	Phylogeny and circumscription of Antillean <i>Anemotrochus</i> , gen. nov., and <i>Tylodontia</i> (Apocynaceae: Tj ETQq1 1 0.784314 rgBT / Over 0.5 10	0.5	10
30	Recollection of former <i>Randia</i> species, recognition of a rheophytic species of the Philippine endemic <i>Villaria</i> (Octotropideae, Rubiaceae). <i>Phytotaxa</i> , 2016, 253, 171.	0.1	1
31	<i>Ceropegia sandersonii</i> Mimics Attacked Honeybees to Attract Kleptoparasitic Flies for Pollination. <i>Current Biology</i> , 2016, 26, 2787-2793.	1.8	43
32	<i>Cynanchum</i> (Apocynaceae: Asclepiadoideae): A pantropical Asclepiadoid genus revisited. <i>Taxon</i> , 2016, 65, 467-486.	0.4	20
33	<i>Brachystelma annamacharyae</i> sp. nov. (Apocynaceae) from the Seshachalam hills of Andhra Pradesh (India). <i>Nordic Journal of Botany</i> , 2016, 34, 360-363.	0.2	7
34	<i>Rubovietnamia coronulasp.</i> nov. (Rubiaceae: Gardenieae) from the Philippines. <i>Nordic Journal of Botany</i> , 2016, 34, 385-389.	0.2	1
35	<i>Canthium elmeri</i> Merr. Lectotypified and Transferred to <i>Pyrostria</i> (Rubiaceae). <i>Annales Botanici Fennici</i> , 2016, 53, 216-218.	0.0	2
36	Two new species of <i>Ixora</i> (Ixoroideae, Rubiaceae) endemic to the Philippines. <i>Phytotaxa</i> , 2015, 202, 155.	0.1	2

#	ARTICLE	IF	CITATIONS
37	Deceptive <i>Ceropegia dolichophylla</i> fools its kleptoparasitic fly pollinators with exceptional floral scent. <i>Frontiers in Ecology and Evolution</i> , 2015, 3, .	1.1	41
38	Synonymy of three South American genera in Apocynaceae, and new combinations in <i>Oxypetalum</i> and <i>Tassadia</i> . <i>Phytotaxa</i> , 2015, 202, 35.	0.1	6
39	An updated classification for Apocynaceae. <i>Phytotaxa</i> , 2014, 159, 175.	0.1	137
40	Phylogenetics and Biogeography of the Genus <i>Metastelma&/i>; (Apocynaceae-Asclepiadoideae-Asclepiadeae: Metastelmatinae). <i>Systematic Botany</i> , 2014, 39, 594-612.	0.2	22
41	A RAPD study of the <i>Sarcostemma</i> group of <i>Cynanchum</i> (Apocynaceae-Asclepiadoideae-Asclepiadeae). <i>Organisms Diversity and Evolution</i> , 2013, 13, 15-31.	0.7	1
42	Genetic structure of three <i>Sorbus latifolia</i> (Lam.) Pers. taxa endemic to northern Bavaria. <i>Plant Systematics and Evolution</i> , 2013, 299, 1065-1074.	0.3	6
43	Taxonomic dissolution of <i>Sarcostemma</i> (Apocynaceae: Asclepiadoideae). <i>Kew Bulletin</i> , 2012, 67, 751-758.	0.4	19
44	<i>Vincetoxicum&/i> and <i>Tylophora&/i> (Apocynaceae: Asclepiadoideae: Asclepiadeae)â€™two sides of the same medal: Independent shifts from tropical to temperate habitats. <i>Taxon</i> , 2012, 61, 803-825.	0.4	26
45	Molecular phylogeny and taxonomic revision of the Philippine endemic <i>Villaria Rolfe</i> (Rubiaceae). <i>Plant Systematics and Evolution</i> , 2011, 296, 1-20.	0.3	15
46	Towards a revision of <i>Trianthema</i> , the Cinderella of Aizoaceae. <i>Plant Ecology and Evolution</i> , 2011, 144, 177-213.	0.3	10
47	New combinations in <i>Hoya&/i> for the species of <i>Clemensiella&/i> (Marsdenieae, Apocynaceae) <i>Willdenowia&/i>, 2011, 41, 97-99.	0.5	10
48	Molecular support of the classification of <i>Greeniopsis&/i> Merr. in Aleisanthieae (Rubiaceae), with a revision of the genus. <i>Taxon</i> , 2010, 59, 1547-1564.	0.4	7
49	Fly pollination in <i>Ceropegia</i> (Apocynaceae: Asclepiadoideae): biogeographic and phylogenetic perspectives. <i>Annals of Botany</i> , 2009, 103, 1501-1514.	1.4	59
50	Two new species of <i>Mussaenda</i> (Rubiaceae) from Panay Island, Philippines. <i>Botanical Journal of the Linnean Society</i> , 2008, 158, 87-92.	0.8	2
51	Pollination ecology of Ecuadorian Asclepiadoideae (Apocynaceae): How generalized are morphologically specialized flowers?. <i>Basic and Applied Ecology</i> , 2008, 9, 24-34.	1.2	20
52	Chemical diversity of floral volatiles in Asclepiadoideae-Asclepiadeae (Apocynaceae). <i>Biochemical Systematics and Ecology</i> , 2008, 36, 842-852.	0.6	23
53	CEROPEGIA (APOCYNACEAE, CEROPEGIEAE, STAPELIINAE): PARAPHYLETIC BUT STILL TAXONOMICALLY SOUND <sup>1</sup>. <i>Annals of the Missouri Botanical Garden</i> , 2007, 94, 392-406.	1.3	42
54	The chemical nature of fetid floral odours in stapeliads (Apocynaceaeâ€™Asclepiadoideaeâ€™Ceropegieae). <i>New Phytologist</i> , 2006, 172, 452-468.	3.5	193

#	ARTICLE	IF	CITATIONS
55	Seed coat morphology of Aizoaceaeâ€“Sesuvioideae, Gisekiaceae and Molluginaceae and its systematic significance. <i>Botanical Journal of the Linnean Society</i> , 2005, 148, 189-206.	0.8	29
56	A morphological, karyological and chemical study of the <i>Apteranthes</i> (<i>Caralluma</i>) <i>europaea</i> complex. <i>Botanical Journal of the Linnean Society</i> , 2005, 149, 419-432.	0.8	18
57	Generic Delimitations in Tuberous <i>Periplocoideae</i> (<i>Apocynaceae</i>) from Africa and Madagascar. <i>Annals of Botany</i> , 2004, 93, 407-414.	1.4	16
58	Subtribal division of <i>Ceropegieae</i> (<i>Apocynaceae</i> â€“ <i>Asclepiadoideae</i>). <i>Taxon</i> , 2004, 53, 61-72.	0.4	51
59	Dissolution of <i>Cynanchum</i> sect. <i>Macbridea</i> (<i>Apocynaceae</i> - <i>Asclepiadoideae</i>). <i>Nordic Journal of Botany</i> , 2002, 22, 579-591.	0.2	12
60	Floristic exchange between mainland Africa and Madagascar: case studies in <i>Apocynaceae</i> - <i>Asclepiadoideae</i> . <i>Journal of Biogeography</i> , 2002, 29, 865-873.	1.4	24
61	What is the subtribe <i>Glossonematinae</i> (<i>Apocynaceae</i> : <i>Asclepiadoideae</i>)? A phylogenetic study based on cpDNA spacer. <i>Botanical Journal of the Linnean Society</i> , 2002, 139, 145-158.	0.8	20
62	Taxonomic Changes in American <i>Metastelminae</i> (<i>Apocynaceae</i> - <i>Asclepiadoideae</i>). <i>Novon</i> , 2001, 11, 171.	0.3	9
63	A new <i>Ceropegia</i> species from Yemen, and reconsideration of the status of <i>C. arabica</i> , <i>C. barbiger</i> and <i>C. powysii</i> (<i>Apocynaceae</i> : <i>Asclepiadoideae</i> - <i>Ceropegieae</i>). <i>Botanical Journal of the Linnean Society</i> , 2001, 137, 99-105.	0.8	2
64	<i>Pelargonium quarcticola</i> (<i>Geraniaceae</i>), a new species from the Knersvlakte. <i>South African Journal of Botany</i> , 2000, 66, 96-98.	1.2	2
65	The identity of the African genus <i>Oncostemma</i> K. Schum. (<i>Asclepiadaceae</i>). <i>Botanical Journal of the Linnean Society</i> , 2000, 133, 195-201.	0.8	0
66	<i>Asclepiadoideae</i> and <i>Periplocoideae</i> (<i>Apocynaceae</i> s.l.) of the Thunberg herbarium. <i>Nordic Journal of Botany</i> , 1999, 19, 129-138.	0.2	2
67	(1427) Proposal to conserve the name <i>Tylophora oblonga</i> against <i>Oncostemma cuspidatum</i> (<i>Asclepiadaceae</i>). <i>Taxon</i> , 1999, 48, 597-598.	0.4	4
68	The Circumscription of <i>Karimbolea</i> Descoings (<i>Asclepiadaceae</i>). <i>Brittonia</i> , 1996, 48, 501.	0.8	1
69	<i>Sarcostemma</i> R. Br. (<i>Asclepiadaceae</i>) in East Africa and Arabia. <i>Botanical Journal of the Linnean Society</i> , 1996, 120, 21-38.	0.8	3
70	Towards an understanding of the <i>Sarcostemma viminale</i> (<i>Asclepiadaceae</i>) complex. <i>Botanical Journal of the Linnean Society</i> , 1993, 112, 1-15.	0.8	10
71	ON THE POSITION OF THE GENUS <i>KARIMBOLEA</i> (<i>ASCLEPIADACEAE</i>). <i>American Journal of Botany</i> , 1993, 80, 215-221.	0.8	6
72	<i>Sarcostemma Pearsonii</i> N.E.Br.: A Neglected Species from Southern Africa. <i>Bradleya</i> , 1989, 7, 69-72.	0.0	7