

International Code of Nomenclature for algae, fungi, and

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Linking biological and geological data on dinoflagellates using the genus <i>Spiniferites</i> as an example: the implications of species concepts, taxonomy and dual nomenclature. <i>Palynology</i> , 2018, 42, 221-230.	0.7	15
2	The orthographic significance of the Latin name for the "Norfolk Island Hibiscus" (Malvaceae). <i>Taxon</i> , 2018, 67, 792-793.	0.4	0
3	Revision of the group previously known as <i>Panicum</i> L. (Poaceae: Panicoideae) in Madagascar. <i>Candollea</i> , 2018, 73, 143.	0.1	4
4	Nomenclatural types of the Linnaean names in <i>Zygophyllum</i> (Zygophyllaceae). <i>Taxon</i> , 2018, 67, 1005-1013.	0.4	3
5	Rubiacearum Americanarum Magna Hama Pars XLI: New Species, a New Section, and New Combinations in Palicourea from the Atlantic Forest of Eastern Brazil (Palicoureeae). <i>Novon</i> , 2018, 26, 307-321.	0.3	1
6	A New Combination in <i>Senecio</i> (Asteraceae) from South America. <i>Novon</i> , 2018, 26, 288-289.	0.3	0
7	Typification and nomenclatural notes on <i>Psidium cattleyanum</i> (Myrtaceae). <i>Taxon</i> , 2018, 67, 1194-1198.	0.4	3
8	Molecular phylogenetic data and seed coat anatomy resolve the generic position of some critical Chenopodioideae (Chenopodiaceae $\hat{=}$ Amaranthaceae) with reduced perianth segments. <i>PhytoKeys</i> , 2018, 109, 103-128.	0.4	15
9	Revised lectotypification of <i>Lycopus europaeus</i> (Lamiaceae). <i>Taxon</i> , 2018, 67, 1199-1201.	0.4	2
10	Lectotypification of the Names <i>Verbascum bombyciferum</i> and <i>V. vacillans</i> (Scrophulariaceae). <i>Novon</i> , 2018, 26, 323-326.	0.3	0
11	Lectotypification of <i>Hookeria acutifolia</i> Hook. & Grev. (Bryophyta: Hookeriaceae). <i>Journal of Bryology</i> , 2018, 40, 419-421.	0.4	0
12	<i>Zephyranthes pseudoconcolor</i> (Amaryllidaceae: Amaryllidoideae), a New Species from Mexico, and Clarification of <i>Z. concolor</i> . <i>Novon</i> , 2018, 26, 290-297.	0.3	2
13	Stable isotope analyses reveal previously unknown trophic mode diversity in the Hymenochaetales. <i>American Journal of Botany</i> , 2018, 105, 1869-1887.	0.8	19
14	Molecular phylogeny and cryptic morphology reveal a new genus of West Indian woody bamboo (Poaceae: Bambusoideae: Bambuseae) hidden by convergent character evolution. <i>Taxon</i> , 2018, 67, 916-930.	0.4	18
15	<i>Gomphoneis tegelensis</i> sp. nov. (Bacillariophyceae): a morphological and molecular investigation based on selected single cells. <i>Diatom Research</i> , 2018, 33, 251-262.	0.5	9
16	Reasserting the priority of <i>Hypericum cordiforme</i> A.St.-Hil. (Hypericaceae) over <i>H. cordatum</i> (Vell.) N.Robson. <i>Brittonia</i> , 2018, 70, 379-382.	0.8	1
17	Response to neotypification of <i>Paecilomyces hepiali</i> (Hypocreales) (Wang & al., 2015). <i>Taxon</i> , 2018, 67, 784-786.	0.4	4
18	<i>Vepris bali</i> (Rutaceae), a new critically endangered (possibly extinct) cloud forest tree species from Bali Ngemba, Cameroon. <i>Willdenowia</i> , 2018, 48, 285.	0.5	51

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19	Environmental variation obscures species diversity in southern European populations of the moss genus <i>Ceratodon</i> . <i>Taxon</i> , 2018, 67, 673-692.	0.4	11
20	Genetic and morphological data reveal new insights into the taxonomy of <i>Campanula versicolor</i> s.l. (Campanulaceae). <i>Taxon</i> , 2019, 68, 340-369.	0.4	21
21	New circumscription, morphology and synopsis of <i>Chamaecrista</i> sect. <i>Chamaecrista</i> ser. <i>Coriaceae</i> (Leguminosae). <i>Brittonia</i> , 2019, 71, 268-298.	0.8	3
22	Resolving intergeneric relationships in the aroid clade and the backbone of <i>Ptilotus</i> (Amaranthaceae): Evidence from whole plastid genomes and morphology. <i>Taxon</i> , 2019, 68, 297-314.	0.4	10
23	RAD sequencing rejects a long-distance disjunction in <i>Stellaria</i> (Caryophyllaceae) and yields support for a new southern Rocky Mountains endemic. <i>Taxon</i> , 2019, 68, 280-296.	0.4	12
24	Typification of the Linnaean name <i>Myosotis nana</i> (Boraginaceae). <i>Taxon</i> , 2019, 68, 584-588.	0.4	0
25	New interesting records of charophytes (Charales, Charophyceae) from Eurasia and Africa. <i>Webbia</i> , 2019, 74, 159-166.	0.1	5
26	The Asian-Melanesian bambusicolous genus <i>Myriodiscus</i> is related to the genus <i>Tympanis</i> , the North American-European tree pathogen. <i>Forest Pathology</i> , 2019, 49, e12532.	0.5	2
27	Critical comments on the types of two 19th-century North American plant names. <i>Brittonia</i> , 2019, 71, 123-128.	0.8	0
28	Morphological and anatomical evidence supports differentiation of new interspecific hybrids from native <i>Spartina maritima</i> and invasive <i>S. densiflora</i> (Poaceae, subfamily Chloridoideae). <i>Plant Systematics and Evolution</i> , 2019, 305, 531-547.	0.3	8
29	Revision and new species of the African genus <i>Mischogyne</i> (Annonaceae). <i>Kew Bulletin</i> , 2019, 74, 1.	0.4	15
30	Nomenclature and typification of <i>Phoenix senegalensis</i> (Arecaceae). <i>Taxon</i> , 2019, 68, 370-378.	0.4	2
31	Resolving nomenclatural ambiguity in South American <i>Tephrosia</i> (Leguminosae, Papilionoideae). <i>Tj ETQq0 0 0 rgBT /Overlock_10 Tf 50 2</i>	0.3	2
32	One for all: molecular study of <i>Polygala</i> major complex (Polygalaceae) in Southwest Asia. <i>Plant Systematics and Evolution</i> , 2019, 305, 975-984.	0.3	4
33	Notes on <i>Mucuna</i> (Leguminosae: Papilionoideae) in Thailand: fruits of <i>M. oligoplax</i> re-assessed, and a revised key to species with lamellate fruits. <i>Kew Bulletin</i> , 2019, 74, 1.	0.4	0
34	On the nomenclature of the fossil genera <i>Acitheca</i> , <i>Bifariusotheca</i> , <i>Polymorphopteris</i> and <i>Strephopteris</i> (fossil Pteridophyta). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i>		
35	New species and a new lectotypifications in <i>Forsteronia</i> (Apocynaceae, Mesechiteae). <i>Brittonia</i> , 2019, 71, 435-444.	0.8	1
36	Flora of Singapore precursors. 15. Nomenclatural novelties in Anacardiaceae. <i>Kew Bulletin</i> , 2019, 74, 1.	0.4	0

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37	An Exclusive Schizoneura Forest: An Emblematic Late Permian Marsh Ecosystem. <i>Journal of the Geological Society of India</i> , 2019, 94, 485-492.	0.5	10
38	A nomenclatural synopsis of <i>Chassalia</i> (Rubiaceae) in Asia. <i>Feddes Repertorium</i> , 2019, 130, 396-404.	0.2	1
39	How to resolve cryptic species of polypores: an example in <i>Fomes</i> . <i>IMA Fungus</i> , 2019, 10, 17.	1.7	17
40	Of a different feather: two new species of featherheads from the <i>Ptilotus macrocephalus</i> (Amaranthaceae) complex. <i>Australian Systematic Botany</i> , 2019, . .	0.3	0
41	Generic classification of Amaryllidaceae tribe Hippeastreae. <i>Taxon</i> , 2019, 68, 481-498.	0.4	40
42	Reinstatement and revision of the genus <i>Adelmeria</i> (Zingiberaceae) endemic to the Philippines. <i>Taxon</i> , 2019, 68, 499-521.	0.4	6
43	The nomenclatural re-establishment of <i>Athenaea</i> Sendtn. (Solanaceae) with a nomenclatural synopsis of the genus. <i>Taxon</i> , 2019, 68, 839-846.	0.4	7
44	<i>Rubachia</i> O.Berg (Myrtaceae) is a synonym of <i>Plinia</i> instead of <i>Myrcia</i> . <i>Brittonia</i> , 2019, 71, 398-400.	0.8	0
45	Public Microbial Resource Centers: Key Hubs for Findable, Accessible, Interoperable, and Reusable (FAIR) Microorganisms and Genetic Materials. <i>Applied and Environmental Microbiology</i> , 2019, 85, .	1.4	17
46	<i>Otoba vespertilio</i> (Myristicaceae), una especie nueva de Mesoamérica. <i>Brittonia</i> , 2019, 71, 369-380.	0.8	3
47	<i>Aster dianchuanensis</i> (Asteraceae, Astereae), a new species from Yunnan and Sichuan, China. <i>Kew Bulletin</i> , 2019, 74, 1.	0.4	5
48	Two new species of <i>Clavulina</i> and the first record of <i>Clavulina reae</i> from temperate <i>Abies religiosa</i> forests in central Mexico. <i>Mycological Progress</i> , 2019, 18, 1187-1200.	0.5	11
49	Addressing the <i>Vepris verdoorniana</i> complex (Rutaceae) in West Africa, with two new species. <i>Kew Bulletin</i> , 2019, 74, 1.	0.4	30
50	<i>Cola</i> species of the limestone forests of Africa, with a new, endangered species, <i>Cola cheringoma</i> (Sterculiaceae), from Cheringoma, Mozambique. <i>Kew Bulletin</i> , 2019, 74, 1.	0.4	4
51	Mediterranean <i>Lithophyllum stictiforme</i> (Corallinales, Rhodophyta) is a genetically diverse species complex: implications for species circumscription, biogeography and conservation of coralligenous habitats. <i>Journal of Phycology</i> , 2019, 55, 473-492.	1.0	65
52	<i>Leuzea repens</i> , a new combination (Compositae: Cardueae: Centaureinae). <i>Kew Bulletin</i> , 2019, 74, 1.	0.4	2
53	Wandering among Dehnhardt's gums: The cold case of <i>Eucalyptus camaldulensis</i> (Myrtaceae) and other nomenclatural notes on <i>Eucalyptus</i> . <i>Taxon</i> , 2019, 68, 379-390.	0.4	3
54	Typification of the Himalayan endemic conifer <i>Abies spectabilis</i> (Pinaceae) revisited. <i>Taxon</i> , 2019, 68, 574-579.	0.4	0

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55	Typification of <i>Salvia auriculata</i> (Labiatae). <i>Taxon</i> , 2019, 68, 394-397.	0.4	2
56	The valid publication of <i>Abroma</i> (Malvaceae). <i>Taxon</i> , 2019, 68, 391-393.	0.4	1
57	Response to "The multiple genotypes of <i>Ophiocordyceps sinensis</i> and the ITS pseudogene hypothesis". <i>Molecular Phylogenetics and Evolution</i> , 2019, 139, 106522.	1.2	2
58	Domestication of Eggplants: A Phenotypic and Genomic Insight. <i>Compendium of Plant Genomes</i> , 2019, , 193-212.	0.3	10
59	Eggplant (<i>Solanum melongena</i> L.): Taxonomy and Relationships. <i>Compendium of Plant Genomes</i> , 2019, , 11-22.	0.3	11
60	Recent trends in molecular diagnostics of yeast infections: from PCR to NGS. <i>FEMS Microbiology Reviews</i> , 2019, 43, 517-547.	3.9	77
61	Plastome phylogenomics of sugarcane and relatives confirms the segregation of the genus <i>Tripidium</i> (Poaceae: Andropogoneae). <i>Taxon</i> , 2019, 68, 246-267.	0.4	26
62	The Brazilian species of <i>Elaphoglossum</i> section <i>Squamipedia</i> (Dryopteridaceae). <i>Brittonia</i> , 2019, 71, 225-234.	0.8	3
63	Characterisation of microorganisms used for the production of food enzymes. <i>EFSA Journal</i> , 2019, 17, e05741.	0.9	130
64	The application of high-throughput sequencing for taxonomy: The case of <i>Plantago</i> subg. <i>Plantago</i> (Plantaginaceae). <i>Molecular Phylogenetics and Evolution</i> , 2019, 138, 156-173.	1.2	27
65	Sharpening species boundaries in the <i>Micarea prasina</i> group, with a new circumscription of the type species <i>M. prasina</i> . <i>Mycologia</i> , 2019, 111, 574-592.	0.8	22
66	Fourth addendum to the synoptic review of red algal genera. <i>Botanica Marina</i> , 2019, 62, 355-367.	0.6	4
67	New taxa and taxonomic notes in <i>Aspidistra</i> (Convallariaceae s.s.) of Laos and Vietnam. <i>Nordic Journal of Botany</i> , 2019, 37, .	0.2	8
68	A new name for an African <i>Aspilia</i> (Compositae: Heliantheae: Ecliptinae). <i>Kew Bulletin</i> , 2019, 74, 1.	0.4	0
69	Typification of two natural hybrids in <i>Rumex</i> (Polygonaceae). <i>Kew Bulletin</i> , 2019, 74, 1.	0.4	0
70	On the typification of the lichen genus <i>Lepora</i> Scop.. <i>Taxon</i> , 2019, 68, 132-136.	0.4	1
71	A new combination is made in <i>Bothriocline</i> (Compositae: Vernonieae), based on <i>Erlangea fruticosa</i> , an apparently rare plant from Guinea and Sierra Leone. <i>Kew Bulletin</i> , 2019, 74, 1.	0.4	0
72	Phylogenetic and physiological traits of oomycetes originally identified as <i>Lagenidium giganteum</i> from fly and mosquito larvae. <i>Mycologia</i> , 2019, 111, 408-422.	0.8	9

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73	<i>Isachneburchellii</i> (Poaceae, Micrairoideae) from Rio de Janeiro, Brazil – an endemic new species segregated from <i>Isachne goiasensis</i> . <i>Brittonia</i> , 2019, 71, 242-252.	0.8	1
74	The <i>Cyanus tuberosus</i> group (Asteraceae) in the Balkans: biological entities require correct names. <i>Plant Systematics and Evolution</i> , 2019, 305, 569-596.	0.3	6
75	A bridge too far in naming species: a total evidence approach does not support recognition of four species in <i>Desertifilum</i> (Cyanobacteria). <i>Journal of Phycology</i> , 2019, 55, 898-911.	1.0	34
76	How to rely on the unreliable: Examples from Mesozoic bryophytes of Transbaikalia. <i>Journal of Systematics and Evolution</i> , 2019, 57, 339-360.	1.6	8
77	Phylogenetic relationships of Pakistan <i>Gelidium</i> (Gelidiales, Rhodophyta) species with recognition of <i>Gelidium pakistanicum</i> stat. nov. <i>Botanica Marina</i> , 2019, 62, 141-147.	0.6	5
79	Typification of four Linnaean names in the genus <i>Juncus</i> (Juncaceae). <i>Taxon</i> , 2019, 68, 142-151.	0.4	1
80	Lectotypification of <i>Valeriana celtica</i> , <i>V. saxatilis</i> and <i>V. sibirica</i> (Caprifoliaceae) proposed by Linnaeus. <i>Taxon</i> , 2019, 68, 156-159.	0.4	1
81	Re-circumscription of <i>Werneria cochlearis</i> (Compositae): Nomenclature, taxonomic notes, and new synonyms. <i>Brittonia</i> , 2019, 71, 172-176.	0.8	3
82	On the priority of <i>Orthotrichum cylindrocarpum</i> over <i>O. coulteri</i> and Lesquereux's early vindication of an autonomous American bryology. <i>Taxon</i> , 2019, 68, 137-141.	0.4	2
83	<i>Fomitopsis mounceae</i> and <i>F. schrenkii</i> – two new species from North America in the <i>F. pinicola</i> complex. <i>Mycologia</i> , 2019, 111, 339-357.	0.8	18
84	Morphological variability in <i>Alveolophora areolata</i> (Moisseeva) Moisseeva and <i>Alveolophora bifaria</i> Nevretdinova & Moisseeva. <i>Diatom Research</i> , 2019, 34, 39-47.	0.5	0
85	Novelties and notes on <i>Plantago</i> sect. <i>Virginica</i> (Plantaginaceae), including the description of a new species and a revised identification key. <i>Webbia</i> , 2019, 74, 29-41.	0.1	8
86	Validation and phylogenetic placement of the <i>Placentophoraceae</i> fam. nov. (Gigartinales). <i>Journal of Phycology</i> , 2019, 55, 898-911.	0.6	4
87	A cytotaxonomic revision of <i>Drimia</i> Jacq. (Hyacinthaceae: Urgineoideae) in India. <i>South African Journal of Botany</i> , 2019, 123, 62-86.	1.2	12
88	A new species, new synonyms, typifications, and a name correction in <i>Neomarica</i> from Brazil (Trimezieae, Iridaceae). <i>Brittonia</i> , 2019, 71, 144-155.	0.8	0
89	Elementos para explorar el uso de gramíneas silvestres de ambientes Áridos de los Andes Centro Sur: primeras aproximaciones desde los conjuntos fitolíticos de inflorescencias e infrutescencias. <i>Revista Del Museo De Antropología</i> , 0, , 57-72.	0.2	5
90	Revisiting the lectotype of <i>Daucus mauritanicus</i> L. (Apiaceae). <i>Taxon</i> , 2019, 68, 1359-1362.	0.4	2
91	Unravelling the identity and nomenclatural history of <i>Zingiber montanum</i> , and establishing <i>Z. purpureum</i> as the correct name for Cassumunar ginger. <i>Taxon</i> , 2019, 68, 1334-1349.	0.4	7

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92	A global plastid phylogeny of the cliff fern family Woodsiaceae and a two- <i>genus</i> classification of Woodsiaceae with the description of <i>Woodsiamatum</i> nothogen. nov.. Taxon, 2019, 68, 1149-1172.	0.4	6
93	Nuclear ITS and AFLPs provide surprising implications for the taxonomy of <i>Tephrosia longifolia</i> agg. and the endemic status of <i>T. longifolia</i> subsp. <i>moravica</i> . Plant Systematics and Evolution, 2019, 305, 865-884.	0.3	17
94	Phylogeography and taxonomic reassessment of <i>Arabidopsis halleri</i> – a montane species from Central Europe. Plant Systematics and Evolution, 2019, 305, 885-898.	0.3	5
95	An unexpected new diploid <i>Hieracium</i> from Europe: Integrative taxonomic approach with a phylogeny of diploid <i>Hieracium</i> taxa. Taxon, 2019, 68, 1258-1277.	0.4	10
96	Systematics of <i>Tibouchina</i> and allies (Melastomataceae: Melastomateae): A new taxonomic classification. Taxon, 2019, 68, 937-1002.	0.4	29
97	Typification of Linnaean specific names in the genus <i>Campanula</i> (Campanulaceae). Taxon, 2019, 68, 1350-1358.	0.4	0
98	<i>Aloe vivipara</i> (Asphodelaceae s.l.): Nomenclature, history, and typification of a complicated Linnaean name. Taxon, 2019, 68, 1329-1333.	0.4	0
99	The neglected name <i>Statice auriculifolia</i> (Plumbaginaceae) and its related names: A long history of nomenclatural intricacy. Taxon, 2019, 68, 1093-1100.	0.4	2
100	A contribution towards resolving the nomenclature of <i>Citharexylum</i> (Verbenaceae). II. Remarks on implicit typifications and lectotypification of names linked to Mesoamerican taxa. Nordic Journal of Botany, 2019, 37, .	0.2	0
101	How photographs can be a complement of herbarium vouchers: A proposal of standardization. Taxon, 2019, 68, 1321-1326.	0.4	11
102	Karyomorphological studies in three species of <i>Argyreia</i> Lour. (Convolvulaceae) from India. Nucleus (India), 2019, 62, 71-75.	0.9	0
103	<i>Losanthus</i> (<i>Hyacinthaceae</i> subfam. <i>Urgineoideae</i>), a new genus from Southern Africa to include <i>Ornithogalum toxicarium</i> and its removal from <i>Ornithogaloideae</i> . Plant Biosystems, 2019, 153, 580-588.	0.8	5
104	The ascomycete genus <i>Niesslia</i> and associated monocillium-like anamorphs. Mycological Progress, 2019, 18, 5-76.	0.5	18
105	Phylogenomics and multigene phylogenies decipher two new cryptic marine algae from California, <i>Gelidium gabrielsonii</i> and <i>G. kathyanniae</i> (Gelidiales, Rhodophyta). Journal of Phycology, 2019, 55, 160-172.	1.0	22
106	Typification of <i>Citharexylum</i> (Verbenaceae) names based on the collections gathered by the Botanical Expedition to the Viceroyalty of Peru. Brittonia, 2019, 71, 73-81.	0.8	1
107	Polyphasic approach using multilocus analyses supports the establishment of the new aerophytic cyanobacterial genus <i>Pycnacronema</i> (Coleofasciculaceae, Oscillatoriales). Journal of Phycology, 2019, 55, 146-159.	1.0	20
108	Nomenclatural novelties in <i>Miconia</i> (Melastomataceae: Miconieae). Brittonia, 2019, 71, 82-121.	0.8	43
109	First record of Balkan <i>Thymus jankae</i> (Lamiaceae) from Ukraine, with taxonomic remarks on the species. Botany Letters, 2019, 166, 41-50.	0.7	3

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110	The genus <i>Massonia</i> Thunb. ex Houtt. (Hyacinthaceae: Scilloideae) in the Core Cape Floristic Region. <i>South African Journal of Botany</i> , 2019, 121, 329-354.	1.2	6
111	Expanding the distribution of <i>Macroclinium</i> (Oncidiinae, Orchidaceae) and rediscovery of <i>M. roseum</i> . <i>Brittonia</i> , 2019, 71, 129-133.	0.8	0
112	New fossil woods from lower Cenozoic volcanic sedimentary rocks of the Fildes Peninsula, King George Island, and the implications for the trans-Antarctic Peninsula Eocene climatic gradient. <i>Papers in Palaeontology</i> , 2020, 6, 1-29.	0.7	7
113	The utility of <i>Desmidiospora</i> : a paradigm shift based on Paleogene fungal remains from the Árihuau Basin, Argentina. <i>Palynology</i> , 2020, 44, 587-596.	0.7	4
114	Botanical ingredient identification and quality assessment: strengths and limitations of analytical techniques. <i>Phytochemistry Reviews</i> , 2020, 19, 1157-1177.	3.1	53
115	Studies on type material from Kötzing's diatom collection I: <i>Synedra vitrea</i> Kötzing, with comments on <i>Ulnaria fragilariaeformis</i> (F.E. Fritsch and M.F. Rich) D.M. Williams, nov. stat. et nov. comb. and <i>Ulnaria undulata</i> (Rabenhorst) D.M. Williams, nov. stat. et nov. comb.. <i>Botany Letters</i> , 2020, 167, 70-85.	0.7	8
116	QUIDDICH: QUick IDentification of Dlagnostic CHaracters. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2020, 58, 22-26.	0.6	15
117	Re-evaluation of <i>Amphidiniopsis</i> (Dinophyceae) Morphogroups Based On Phylogenetic Relationships, and Description of Three New Sand-dwelling Species From the NW Mediterranean. <i>Journal of Phycology</i> , 2020, 56, 68-84.	1.0	6
118	What's in a name? The case of cyanobacteria. <i>Journal of Phycology</i> , 2020, 56, 1-5.	1.0	39
119	A taxonomic revision of the genus <i>Ancylobothrys</i> (Apocynaceae, Plumerioidae) in South Africa, including the description of a new geoxylic species. <i>South African Journal of Botany</i> , 2020, 130, 117-122.	1.2	1
120	Typifications and nomenclatural notes in <i>Physalis</i> (Solanaceae) from the United States. <i>Taxon</i> , 2020, 69, 170-192.	0.4	13
121	Defining the core group of the genus <i>Gomphonema</i> Ehrenberg with molecular and morphological methods. <i>Botany Letters</i> , 2020, 167, 114-159.	0.7	17
122	Molecular and Morphological Delimitation of Species in the Group of <i>Lepocinclis Ovum</i> -like taxa (Euglenida). <i>Journal of Phycology</i> , 2020, 56, 283-299.	1.0	11
123	Phylogenetic placement of environmental sequences using taxonomically reliable databases helps to rigorously assess dinophyte biodiversity in Bavarian lakes (Germany). <i>Freshwater Biology</i> , 2020, 65, 193-208.	1.2	19
124	Taxonomic novelties in <i>Myrosmodes</i> (Orchidaceae) from the northwestern Argentine Andes. <i>Brittonia</i> , 2020, 72, 49-56.	0.8	0
125	Genera of <i>Inocybaceae</i> : New skin for the old ceremony. <i>Mycologia</i> , 2020, 112, 83-120.	0.8	48
126	Brazilian fungal diversity represented by DNA markers generated over 20 years. <i>Brazilian Journal of Microbiology</i> , 2020, 51, 729-749.	0.8	5
127	Studies in Neotropical <i>Araliaceae</i> . I. Resurrection of the genus <i>Sciodaphyllum</i> P. Browne to accommodate most New World species previously included in <i>Schefflera</i> J. R. Forst. & G. Forst.. <i>Brittonia</i> , 2020, 72, 1-15.	0.8	14

#	ARTICLE	IF	CITATIONS
128	A REVISION OF PTEROSPERMUM (MALVACEAE: DOMBEYOIDEAE) IN MALESIA. <i>Edinburgh Journal of Botany</i> , 2020, 77, 161-241.	0.4	5
129	A revision of <i>Thespesia</i> and allied genera in Tribe Gossypieae (Malvaceae-Malvoideae). <i>Brittonia</i> , 2020, 72, 62-110.	0.8	0
130	Notes on <i>Erycibe</i> (Convolvulaceae) from Thailand. <i>Kew Bulletin</i> , 2020, 75, 1.	0.4	2
131	Phylogenetic relationships amongst the African genera of subtribe Orchidinae s.l. (Orchidaceae; Tj ETQq1 1 0.784314 rgBT /Overlock Evolution, 2020, 153, 106946.	1.2	9
132	Procedures and timetable for proposals to amend Chapter F of the International Code of Nomenclature for algae, fungi, and plants. <i>IMA Fungus</i> , 2020, 11, 21.	1.7	2
133	Nomenclature notes on type materials of six names in Linderniaceae. <i>Botany Letters</i> , 2020, 167, 378-387.	0.7	0
134	DNA Sequencing of Type Material Reveals <i>Pneophyllum marlothii</i> comb. nov. from South Africa and <i>P. Adiscoideum</i> comb. nov. (Chamberlainoideae, Corallinales, Rhodophyta) from Argentina. <i>Journal of Phycology</i> , 2020, 56, 1625-1641.	1.0	9
135	Lower Cretaceous (upper Albian) enigmatic plant-like columnar structures, marine Comanche Shelf, Texas. <i>Cretaceous Research</i> , 2020, 116, 104571.	0.6	0
136	<i>Hedyotis</i> , <i>Oldenlandia</i> and related genera (Rubiaceae: Spermacoceae) in Australia: New genera and new combinations in an Asian–Australian–Pacific lineage. <i>Taxon</i> , 2020, 69, 515-542.	0.4	7
137	A compendium of generic names of agarics and Agaricales. <i>Taxon</i> , 2020, 69, 425-447.	0.4	38
139	Setting scientific names at all taxonomic ranks in italics facilitates their quick recognition in scientific papers. <i>IMA Fungus</i> , 2020, 11, 25.	1.7	20
140	World Flora Online: Placing taxonomists at the heart of a definitive and comprehensive global resource on the world's plants. <i>Taxon</i> , 2020, 69, 1311-1341.	0.4	58
141	<i>Montsechia vidalii</i> from the Barremian of Spain, the earliest known submerged aquatic angiosperm, and its systematic relationship to <i>Ceratophyllum</i> . <i>Taxon</i> , 2020, 69, 1273-1292.	0.4	8
142	Contribution to the Orophilous Cushion-Like Vegetation of Central-Southern and Insular Greece. <i>Plants</i> , 2020, 9, 1678.	1.6	11
143	Disciplinary Fields in the Life Sciences: Evolving Divides and Anchor Concepts. <i>Philosophies</i> , 2020, 5, 34.	0.4	4
144	Validating the combination <i>Centaurea benedicta</i> var. <i>kotschyi</i> (Compositae: Cynareae). <i>Kew Bulletin</i> , 2020, 75, 1.	0.4	0
145	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding "Fossils from conflict zones and reproducibility of fossil-based scientific data": the importance of private collections. <i>Palaontologische Zeitschrift</i> , 2020, 94, 413-429.	0.8	13
146	Typification of Linnaean specific names in the genus <i>Galium</i> (Rubiaceae). <i>Taxon</i> , 2020, 69, 1062-1071.	0.4	1

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147	Assessment of <i>Matourea pratensis</i> (Plantaginaceae: Gratioleae) reveals an older name for <i>Achetaria</i> . <i>Taxon</i> , 2020, 69, 1354-1360.	0.4	1
148	Tonka , baru and cumaru : Nomenclatural overview, typification and updated checklist of <i>Dipteryx</i> (Leguminosae). <i>Taxon</i> , 2020, 69, 582-592.	0.4	5
149	Oldest Jurassic wood with Gondwanan affinities from the Middle Jurassic of Tibetan Plateau and its paleoclimatological and paleoecological significance. <i>Review of Palaeobotany and Palynology</i> , 2020, 281, 104283.	0.8	6
150	A phylogenetic survey of Myrtaceae in the Greater Antilles with nomenclatural changes for some endemic species. <i>Taxon</i> , 2020, 69, 448-480.	0.4	15
151	Comparative Genome Analysis Reveals <i>Cyanidiococcus</i> gen. nov., A New Extremophilic Red Algal Genus Sister to <i>Cyanidioschyzon</i> (Cyanidioschyzonaceae, Rhodophyta). <i>Journal of Phycology</i> , 2020, 56, 1428-1442.	1.0	22
152	Nomenclature and typification of <i>Swertia angustifolia</i> (Gentianaceae), its infraspecific taxa and synonyms. <i>Taxon</i> , 2020, 69, 1085-1091.	0.4	0
153	Typification of the Linnaean name <i>Arctotis radicans</i> (Asteraceae, Arctotideae). <i>Taxon</i> , 2020, 69, 815-818.	0.4	1
154	946. <i>VERONICA PEDUNCULARIS</i> . <i>Curtis's Botanical Magazine</i> , 2020, 37, 212-234.	0.1	0
155	Two new species of <i>Myrcia</i> sect. <i>Reticulosae</i> (Myrtaceae) from the campo rupestre of Minas Gerais, Brazil. <i>Brittonia</i> , 2020, 72, 393-401.	0.8	0
156	A rediscovered work of Karel B. Presl and other sins of his youth. <i>Taxon</i> , 2020, 69, 1293-1310.	0.4	0
157	Circumscription of <i>Lithophyllum racemus</i> (Corallinales, Rhodophyta) from the western Mediterranean Sea reveals the species <i>Lithophyllum pseudoracemus</i> sp. nov. <i>Phycologia</i> , 2020, 59, 584-597.	0.6	14
158	<i>Hoya peninsularis</i> (Apocynaceae, Asclepiadoideae), a new species from Peninsular Malaysia, and notes on <i>Hoya maingayi</i> and <i>Gongronema wrayi</i> . <i>Nordic Journal of Botany</i> , 2020, 38, .	0.2	6
159	Shoot tip necrosis of in vitro plant cultures: a reappraisal of possible causes and solutions. <i>Planta</i> , 2020, 252, 47.	1.6	25
160	Expansion of <i>Lordhowea</i> , and a new genus for scapose, alpine Australian species of Senecioneae (Asteraceae). <i>Taxon</i> , 2020, 69, 756-777.	0.4	4
161	<i>Cladocopium infistulum</i> sp. nov. (Dinophyceae), a thermally tolerant dinoflagellate symbiotic with giant clams from the western Pacific Ocean. <i>Phycologia</i> , 2020, 59, 515-526.	0.6	14
162	The controversial nomenclature of the fossil plant names <i>Cheirolepis</i> , <i>Cheirolepidium</i> and <i>Hirmeriella</i> (Cheirolepidaceae/Cheirolepidiaceae/Hirmeriellaceae). <i>Taxon</i> , 2020, 69, 1092-1098.	0.4	11
163	Return to the original concept and new typification of <i>Loranthus spicatus</i> (Loranthaceae), an economically important Neotropical mistletoe. <i>Taxon</i> , 2020, 69, 1342-1349.	0.4	1
164	Three new Critically Endangered <i>Inversodicraea</i> (Podostemaceae) species from Tropical Africa: <i>I. senei</i> , <i>I. tanzaniensis</i> and <i>I. botswana</i> . <i>Kew Bulletin</i> , 2020, 75, 1.	0.4	8

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165	Type designation of <i>Fumana fontanesii</i> and <i>F. grandiflora</i> (Cistaceae). <i>Kew Bulletin</i> , 2020, 75, 1.	0.4	0
166	A prickly puzzle: Generic delimitations in the <i>Carduus</i> – <i>Cirsium</i> group (Compositae: Cardueae). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 1</i>	0.4	22
167	Multigene phylogeny of the family Cordycipitaceae (Hypocreales): new taxa and the new systematic position of the Chinese cordycipitoid fungus <i>Paecilomyces hepiali</i> . <i>Fungal Diversity</i> , 2020, 103, 1-46.	4.7	59
168	Interactions between genetics and environment shape <i>Camelina</i> seed oil composition. <i>BMC Plant Biology</i> , 2020, 20, 423.	1.6	22
169	Resolving the relationships of the enigmatic Sapotaceae genera <i>Beauvisagea</i> and <i>Boerlagella</i> , and the position of <i>Planchonella suboppositifolia</i> . <i>Taxon</i> , 2020, 69, 998-1015.	0.4	7
170	Additional nomenclatural and taxonomic notes in Miconieae (Melastomataceae). <i>Brittonia</i> , 2020, 72, 402-405.	0.8	1
171	The Identity of <i>Mapouria</i> (Rubiaceae, Psychotrieae). <i>Taxon</i> , 2020, 69, 1072-1084.	0.4	2
172	<i>Vickia</i> , a new genus of tribe Gochnatieae (Compositae). <i>Taxon</i> , 2020, 69, 668-678.	0.4	2
173	The Taxon Hypothesis Paradigm—On the Unambiguous Detection and Communication of Taxa. <i>Microorganisms</i> , 2020, 8, 1910.	1.6	114
174	Reinstatement of two varieties of <i>Trigonostemon viridissimus</i> and seven superfluous lectotypifications in Indo-Burmese <i>Trigonostemon</i> (Euphorbiaceae). <i>Journal of Asia-Pacific Biodiversity</i> , 2020, 13, 766-770.	0.2	0
175	Towards a complete phylogeny of African Melastomataceae: Systematics of <i>Dissotis</i> and allies (Melastomataceae). <i>Taxon</i> , 2020, 69, 946-991.	0.4	14
176	Phylogenomics supported by geometric morphometrics reveals delimitation of sexual species within the polyploid apomictic <i>Ranunculus auricomus</i> complex (Ranunculaceae). <i>Taxon</i> , 2020, 69, 1191-1220.	0.4	22
178	<i>Phragmope discrepans</i> , gen. & comb. nov. (Mesophyllaceae, Corallinales, Rhodophyta), the species known as <i>Mesophyllum engelhartii</i> from South Africa. <i>Marine Biology Research</i> , 2020, 16, 532-549.	0.3	4
179	<i>Mycosphaerangium</i> and <i>Neomelanconium</i> (Cenangiaceae) are closest relatives: phylogenetic relationships, morphology and a new species. <i>Mycological Progress</i> , 2020, 19, 1329-1352.	0.5	5
180	New species and nomenclatural changes in <i>Cynorkis</i> (Orchidaceae) from Madagascar, the Comoros and the Mascarenes. <i>Kew Bulletin</i> , 2020, 75, 1.	0.4	8
181	Malaxideae (Orchidaceae) in Madagascar, the Mascarenes, Seychelles and Comoro Islands. <i>Kew Bulletin</i> , 2020, 75, 1.	0.4	5
182	Molecular phylogeny and taxonomic reassessment of the genus <i>Cladostephus</i> (Sphacelariales). <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i>	0.9	6
183	Taxonomic revision of <i>Rinorea ilicifolia</i> (Violaceae) from Africa and Madagascar. <i>Kew Bulletin</i> , 2020, 75, 1.	0.4	1

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184	Neotypification of <i>Manettia reclinata</i> (Rubiaceae). <i>Taxon</i> , 2020, 69, 386-389.	0.4	0
185	New plant fossil records and biostratigraphic analysis from the Uspallata Group (Late Triassic) at Cacheuta Hill, Cuyo Basin, west-central Argentina. <i>Geobios</i> , 2020, 60, 3-27.	0.7	12
186	Breeding systems and phylogeny in <i>Poa</i> , with special attention to Northeast Asia: The problem of <i>Poa shumushuensis</i> and sect. <i>Nivicolae</i> (Poaceae). <i>Journal of Systematics and Evolution</i> , 2020, 58, 1031-1058.	1.6	10
187	New insights into the evolution of the fern family Dennstaedtiaceae from an expanded molecular phylogeny and morphological analysis. <i>Molecular Phylogenetics and Evolution</i> , 2020, 150, 106881.	1.2	16
188	The identity of <i>Drimia purpurascens</i> , with a new nomenclatural and taxonomic approach to the <i>Drimia undata</i> group (Hyacinthaceae=Asparagaceae subfam. Scilloideae). <i>Plant Systematics and Evolution</i> , 2020, 306, 1.	0.3	4
189	Molecular phylogeny and ultrastructure of two novel parasitic dinoflagellates, <i>Haplozoon gracile</i> sp. nov. and <i>H. pugnus</i> sp. nov. <i>Phycologia</i> , 2020, 59, 305-319.	0.6	3
190	A new taxonomic backbone for the infrageneric classification of the species-rich genus <i>Silene</i> (Caryophyllaceae). <i>Taxon</i> , 2020, 69, 337-368.	0.4	52
191	Coalescence-based species delimitation using genome-wide data reveals hidden diversity in a cosmopolitan group of lichens. <i>Organisms Diversity and Evolution</i> , 2020, 20, 189-218.	0.7	7
192	Palaeofloristics of Lower Gondwana Exposure near Kumunda Village, Angul District, Talcher Basin, Odisha, India: A Comprehensive Study on Megafloral and Palynofloral Assemblages. <i>Journal of the Geological Society of India</i> , 2020, 95, 241-254.	0.5	16
193	Global phylogenetic and morphological reassessment of <i>Fomitiporella</i> s.l. (Hymenochaetales), <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10</i> nov.. <i>Plant Systematics and Evolution</i> , 2020, 306, 1.	0.3	9
194	<i>Physcomitrium stevensoni</i> D.A.Callaghan (<i>Physcomitrium patens</i> <i>Physcomitrium eurystomum</i>) (Funariaceae), <i>Tj ETQq0 0.0 rgBT /Overlock 10</i>	0.4	3
195	<i>Discostella lacuskarluki</i> (Manguin ex Kociolek & Reiers) comb. nov.: a common nanoplanktonic diatom of Arctic and boreal lakes. <i>Diatom Research</i> , 2020, 35, 55-62.	0.5	5
196	Multi-locus phylogeny and pathogenicity of <i>Stemphylium</i> species associated with legumes in Australia. <i>Mycological Progress</i> , 2020, 19, 381-396.	0.5	14
197	Morphology, nomenclature and potential paleophytogeographic implication of <i>Demersatheca contigua</i> (Zosterophyllopsida) from the Lower Devonian of Yunnan and Guangxi, southwestern China. <i>Review of Palaeobotany and Palynology</i> , 2020, 277, 104209.	0.8	5
198	<i>Eriobotrya</i> Belongs to <i>Rhaphiolepis</i> (Maleae, Rosaceae): Evidence From Chloroplast Genome and Nuclear Ribosomal DNA Data. <i>Frontiers in Plant Science</i> , 2019, 10, 1731.	1.7	46
199	A new preferentially outcrossing monoicous species of <i>Volvox</i> sect. <i>Volvox</i> (Chlorophyta) from Thailand. <i>PLoS ONE</i> , 2020, 15, e0235622.	1.1	5
200	Pest survey card on <i>Fusarium circinatum</i> . <i>EFSA Supporting Publications</i> , 2020, 17, 1842E.	0.3	0
201	Clarifying the nomenclature of non-Andean South American <i>Hypericum</i> (Hypericaceae). <i>Taxon</i> , 2020, 69, 593-604.	0.4	1

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202	Species diversity of <i>Ficus</i> L. sect. <i>Americanae</i> (Moraceae) in Acre, Brazil. <i>Brittonia</i> , 2020, 72, 215-231.	0.8	4
203	Strong influences of stand age and topography on post-fire understory recovery in a Chinese boreal forest. <i>Forest Ecology and Management</i> , 2020, 473, 118307.	1.4	17
204	<i>Terminalia</i> (Combretaceae) in northern tropical Africa: Priority and typification of <i>T. schimperiana</i> and <i>T. glaucescens</i> ; typification of other synonyms of <i>T. schimperiana</i> and of <i>T. avicennioides</i> . <i>Taxon</i> , 2020, 69, 372-380.	0.4	1
205	<i>Plantago tomentosa</i> (Plantaginaceae), not <i>P. virginica</i> naturalised in South Africa: First records of this species outside South America. <i>South African Journal of Botany</i> , 2020, 131, 56-63.	1.2	1
206	Fine fescues: A review of the species, their improvement, production, establishment, and management. <i>Crop Science</i> , 2020, 60, 1142-1187.	0.8	54
207	The new locally endemic genus <i>Yazdana</i> (Caryophyllaceae) and patterns of endemism highlight the high conservation priority of the poorly studied Shirkuh Mountains (central Iran). <i>Journal of Systematics and Evolution</i> , 2020, 58, 339-353.	1.6	8
208	Nomenclatural anomalies among Kunth's Rubiaceae. <i>Taxon</i> , 2020, 69, 605-612.	0.4	2
209	Novelties in wild cassava (<i>Manihot</i> , Euphorbiaceae) from Brazil. <i>Brittonia</i> , 2020, 72, 164-176.	0.8	2
210	<i>Capanemia</i> (Oncidiinae): an orchid genus revised and simplified. <i>Plant Systematics and Evolution</i> , 2020, 306, 1.	0.3	0
211	Unraveling ingredients in complex mixtures by chromatographic spectrum recognition: Application to perfume deformation. <i>Flavour and Fragrance Journal</i> , 2020, 35, 309-319.	1.2	2
212	<i>Fasciodontia</i> gen. nov. (Hymenochaetales, Basidiomycota) and the taxonomic status of <i>Deviodontia</i> . <i>Mycological Progress</i> , 2020, 19, 171-184.	0.5	16
213	Coralline red algae – a new host taxon for burrowing barnacles (Cirripedia, Acrothoracica). <i>Marine Biodiversity</i> , 2020, 50, 1.	0.3	5
214	Typification and authorship of <i>Drosera intermedia</i> (Droseraceae). <i>Taxon</i> , 2020, 69, 153-160.	0.4	4
215	Revisiting the typification of <i>Bocconia frutescens</i> (Papaveraceae). <i>Taxon</i> , 2020, 69, 369-371.	0.4	1
216	<i>Dictyosphaerium</i> – like morphotype in terrestrial algae: what is <i>Xerochlorella</i> (Trebouxiophyceae, Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	1.0	11
217	Radiation of the coralline red algae (Corallinophycidae, Rhodophyta) crown group as inferred from a multilocus time-calibrated phylogeny. <i>Molecular Phylogenetics and Evolution</i> , 2020, 150, 106845.	1.2	33
218	Recovery of the type specimen of <i>Avena breviaristata</i> , an endemic Algerian grass species collected only once (1882): Morphology, taxonomy and botanical history. <i>Taxon</i> , 2020, 69, 142-152.	0.4	4
219	Lectotypification of five names in Indian <i>Tephrosia</i> (Fabaceae). <i>Kew Bulletin</i> , 2020, 75, 1.	0.4	5

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220	Phylogenetic lineages and the role of hybridization as driving force of evolution in grass supertribe Pooideae. <i>Taxon</i> , 2020, 69, 234-277.	0.4	31
221	An infrageneric classification of <i>Thesium</i> (Santalaceae) based on molecular phylogenetic data. <i>Taxon</i> , 2020, 69, 100-123.	0.4	13
222	Middle-Late Jurassic megafloora of Laguna Flecha Negra locality in Santa Cruz Province, Patagonia, and floristic assemblages of the Bah�� Laura Complex. <i>Journal of South American Earth Sciences</i> , 2020, 100, 102564.	0.6	3
223	Contemporary integrative taxonomy for sexually deprived protists: A case study of <i>Trachelomonas</i> (Euglenaceae) from western Ukraine. <i>Taxon</i> , 2020, 69, 28-42.	0.4	4
224	Phylogenetic revision of <i>Petrakia</i> and <i>Seifertia</i> (Melanommataceae, Pleosporales): new and rediscovered species from Europe and North America. <i>Mycological Progress</i> , 2020, 19, 417-440.	0.5	6
225	New Neogene index pollen and spore taxa from the Solim��es Basin (Western Amazonia), Brazil. <i>Palynology</i> , 2021, 45, 115-141.	0.7	12
226	International Code of Phytosociological Nomenclature. 4th edition. <i>Applied Vegetation Science</i> , 2021, 24, e12491.	0.9	188
227	More than one sweet tabaiba: Disentangling the systematics of the succulent dendroid shrub <i>Euphorbia balsamifera</i> . <i>Journal of Systematics and Evolution</i> , 2021, 59, 490-503.	1.6	9
228	Taxonomy of <i>Fernseea</i> : a Brazilian endemic and endangered genus of Bromeliaceae. <i>Brittonia</i> , 2021, 73, 53-61.	0.8	1
229	Description of <i>Flexiglana</i> gen. nov. and new members of <i>Discoplastis</i> and <i>Euglenaformis</i> (Euglenida). <i>Journal of Phycology</i> , 2021, 57, 766-779.	1.0	12
230	Untangling filamentous marine cyanobacterial diversity from the coast of South Florida with the description of <i>Vermifilaceae</i> fam. nov. and three new genera: <i>Leptochromothrix</i> gen. nov., <i>Ophiophycus</i> gen. nov., and <i>Vermifilum</i> gen. nov.. <i>Molecular Phylogenetics and Evolution</i> , 2021, 160, 107010.	1.2	13
231	Neotypification of <i>Pandanus odorifer</i> , the correct name for <i>P. odoratissimus</i> (Pandanaeae). <i>Taxon</i> , 2021, 70, 182-184.	0.4	2
232	Lectotypification of <i>Banisteriopsis caapi</i> and <i>B. quitensis</i> (Malpighiaceae), names associated with an important ingredient of Ayahuasca. <i>Taxon</i> , 2021, 70, 185-188.	0.4	1
233	Rediscovery of <i>Impatiens cothurnoides</i> C.E.C.Fisch., taxonomic identity, lectotypification and notes on its distribution. <i>Botany Letters</i> , 2021, 168, 227-232.	0.7	1
234	Corallinapetrales and Corallinapetraceae: A new order and family of coralline red algae including <i>Corallinapetra gabrielii</i> comb. nov.. <i>Journal of Phycology</i> , 2021, 57, 849-862.	1.0	13
235	Diatom type material in permanent slides does not need to be permanently unavailable for electron microscopy examination. <i>Journal of Phycology</i> , 2021, 57, 698-701.	1.0	0
236	On Sea Turtle-associated <i>Craspedostauros</i> (Bacillariophyta), with Description of Three Novel Species. <i>Journal of Phycology</i> , 2021, 57, 199-218.	1.0	9
237	A revision of the floribella group of <i>Miconia</i> (Melastomataceae, Miconieae) with description of three new species. <i>Brittonia</i> , 2021, 73, 85-105.	0.8	6

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238	Biodiversity of a Permian temperate forest: A case study from Ustali area, Ib River Basin, Odisha, India. <i>Geological Journal</i> , 2021, 56, 903-933.	0.6	15
239	Rediscovery of <i>Pogostemon dielsianus</i> (Lamiaceae, Lamioideae), a rare endemic species from southwestern China, after one century. <i>PhytoKeys</i> , 2021, 171, 61-73.	0.4	2
241	A 100â€Millionâ€Year Gap in the Knowledge of the Evolutionary History of Bromeliaceae: A Brief Review of Fossil Records. <i>Feddes Repertorium</i> , 2021, 132, 20-27.	0.2	4
242	Te reo M�ori and botanical nomenclature as complementary naming systems for New Zealandâ€™s flora. <i>New Zealand Journal of Botany</i> , 2021, 59, 291-322.	0.8	4
243	Taxonomic revision of. <i>Australian Systematic Botany</i> , 2021, 34, 336-430.	0.3	6
244	J�zef Warszewicz (1812â€“1866) and taxonomical history of <i>Warszewiczia coccinea</i> (Vahl) Klotzsch. <i>Studia Historiae Scientiarum</i> , 2021, 20, 601-625.	0.6	2
245	Systematics and Evolution of the Genus <i>Phoenix</i> : Towards Understanding Date Palm Origins. <i>Compendium of Plant Genomes</i> , 2021, , 29-54.	0.3	2
246	<i>Hebeloma</i> in the Malay Peninsula: Masquerading within <i>Psathyrella</i> . <i>MycKeys</i> , 2021, 77, 117-141.	0.8	6
247	Taxonomic Revision and Classification of Extant Holococolithophores Previously Placed in the Genus <i>Anthosphaera</i> Kamptner emend. Kleijne 1991. <i>Acta Protozoologica</i> , 2021, 59, 121-139.	0.5	3
248	<i>Asyneuma cupulare</i> , a new species of Campanulaceae from southern Western Ghats, India and lectotypification of <i>Campanula fulgens</i> (<i>Asyneuma fulgens</i>). <i>Nordic Journal of Botany</i> , 2021, 39, .	0.2	0
249	Validation of two algal names: <i>Mallomonas camerunensis</i> and <i>Mallomonas cronbergiae</i> (Chrysophyceae, Stramenopiles). <i>Plant and Fungal Systematics</i> , 2021, 66, 46-47.	0.7	0
250	Nomenclature: how do we designate NPP taxa?. <i>Geological Society Special Publication</i> , 2021, 511, 77-89.	0.8	6
251	Taxonomic revision of five species groups of ebracteate-erect. <i>Australian Systematic Botany</i> , 2021, 34, 252-304.	0.3	3
252	<i>Edraianthus tarae</i> (Campanulaceae), an intriguing taxon from the Balkan Peninsula: evidence from a morphometric and genome size study. <i>Plant Systematics and Evolution</i> , 2021, 307, 1.	0.3	2
253	<i>Anthurium bromelicola</i> and <i>A. sterilispadix</i> (Araceae): two distinct bromeliad commensals with highly unusual inflorescence morphology endemic to Northeast Brazil. <i>Plant Systematics and Evolution</i> , 2021, 307, 1.	0.3	2
254	On <i>Hydrangea peruviana</i> , an endangered species from Ecuador, and <i>Hydrangea oerstedii</i> , very common in Costa Rica and Panama, and seven threatened Central and South American <i>Hydrangeas</i> , which have been confounded with these. <i>PhytoKeys</i> , 2021, 171, 91-153.	0.4	3
255	Practical considerations will ensure the continued success of pre-harvest biocontrol using non-aflatoxigenic <i>Aspergillus flavus</i> strains. <i>Critical Reviews in Food Science and Nutrition</i> , 2022, 62, 4208-4225.	5.4	27
256	Typification and nomenclature of the names in the <i>Santolina chamaecyparissus</i> species complex (Asteraceae). <i>Taxon</i> , 2021, 70, 189-201.	0.4	11

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259	Is <i>Solanum fructuâ€ctecto</i> validly published? Article 23 and epithets in the ablative case. Taxon, 2021, 70, 648-652.	0.4	1
260	Four new species of <i>Agaricus</i> subgenus <i>Spissicaules</i> from China. Mycologia, 2021, 113, 476-491.	0.8	5
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262	Intraspecific nucleotide divergence in <i>Saccharomyces ludwigii</i> , and proposal of <i>Saccharomyces pseudoludwigii</i> sp. nov, a new apiculate yeast isolated from China. Antonie Van Leeuwenhoek, 2021, 114, 553-559.	0.7	1
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264	Recommendations for the Standardisation of Open Taxonomic Nomenclature for Image-Based Identifications. Frontiers in Marine Science, 2021, 8, .	1.2	56
265	The genus <i>Sesuvium</i> (Aizoaceae, Sesuvioideae) in the Southern Cone. Hacquetia, 2021, 20, 33-48.	0.2	1
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267	Revision of <i>Chassalia</i> (Rubiaceae-Rubioideae-Palicoureeae) in Borneo, with 14 new species. European Journal of Taxonomy, 0, 738, 1-60.	0.6	0
268	<i>Mediocactus hahnianus</i> : A Resolved Enigma and a New Chapter of Its History. Haseltonia, 2021, 27, .	0.3	0
269	On presenting nomenclatural status. Taxon, 2021, 70, 644-647.	0.4	1
270	Back to the starting point: Revised typifications of Linnaean names based on Plumier's <i>Nova plantarum Americanarum</i> genera. Taxon, 2021, 70, 660-669.	0.4	5
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273	New species and nomenclatural changes in <i>Bulbophyllum</i> (Orchidaceae) from Madagascar. Kew Bulletin, 2021, 76, 1-38.	0.4	4
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276	Two new species and two new country records for <i>Meriania</i> (Melastomataceae) from northern Peru. <i>Nordic Journal of Botany</i> , 2021, 39, .	0.2	2
277	<i>Peronospora kuewa</i> , sp. nov., a new downy mildew species infecting the endangered Hawaiian plant <i>Plantago princeps</i> var. <i>princeps</i> . <i>Mycologia</i> , 2021, 113, 643-652.	0.8	1
278	<i>Lilium leichtlinii</i> subsp. <i>maximowiczii</i> (Regel) J.Compton (Liliaceae): a new combination for <i>Maximowiczii</i> 's orange lily. <i>PhytoKeys</i> , 2021, 174, 81-93.	0.4	2
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286	Triassic palynoevents in the circum-Arctic region. <i>Atlantic Geology</i> , 0, 57, 071-101.	0.2	4
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288	Fungal taxonomy and sequence-based nomenclature. <i>Nature Microbiology</i> , 2021, 6, 540-548.	5.9	101
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291	The correct use of the names <i>Synedra</i> Ehrenberg and <i>Catacombas</i> Williams & Round, a note on the name <i>Hystrix</i> Bory 1822, and some suggestions how to tackle the taxonomic relationships of <i>Synedra</i> . <i>Diatom Research</i> , 2021, 36, 107-118.	0.5	7
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295	Legumes of Kerala, India: a checklist. <i>Journal of Threatened Taxa</i> , 2021, 13, 18257-18282.	0.1	2
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297	A new name, <i>Tortula dendyi</i> , for a New Zealand pottiaceous moss. <i>Journal of Bryology</i> , 2021, 43, 183-183.	0.4	0
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300	Poorly known names authored by Antonio Raimondi. <i>Italian Botanist</i> , 0, 11, 63-76.	0.0	1
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305	The identity of <i>Utricularia trinervia</i> (Lentibulariaceae): Taxonomic re-establishment and unpublished descriptions of trap morphology. <i>Taxon</i> , 2021, 70, 854.	0.4	1
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316	Unicellular versus Filamentous: The Glacial Alga <i>Ancylonema alaskana</i> comb. et stat. nov. and Its Ecophysiological Relatedness to <i>Ancylonema nordenskiöldii</i> (Zygnematophyceae, Streptophyta). Microorganisms, 2021, 9, 1103.	1.6	22
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320	Revisi3n taxon3mica de Portulacaceae en Cuba. Brittonia, 2021, 73, 274.	0.8	1
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328	<i>Engellaria</i> (Caryophyllaceae), a new North American genus segregated from <i>Stellaria</i> . Acta Botanica Mexicana, 2021, , .	0.1	2
329	<i>Mojiangia oreophila</i> (Crepidinae, Cichorieae, Asteraceae), a new species and genus from Mojiang County, SW Yunnan, China, and putative successor of the maternal <i>Faberia</i> ancestor. Plant Diversity, 2022, 44, 83-93.	1.8	5
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335	Matoniaceous ferns from the Lower Jurassic strata of the Holy Cross Mountains (SE Poland). Revision of historical specimens and description of some new materials. , 2021, 61, 107-121.		2
337	A synopsis of the African genus <i>Whitfieldia</i> (Acanthaceae: Whitfieldieae) and a key to the species. <i>Kew Bulletin</i> , 2021, 76, 191-221.	0.4	6
338	Notes on the threatened lowland forests of Mt Cameroon and their endemics including <i>Drypetes burnleyae</i> sp. nov., with a key to species of <i>Drypetes</i> sect. <i>Stipulares</i> (Putranjivaceae). <i>Kew Bulletin</i> , 2021, 76, 223-234.	0.4	14
339	Recircumscription and synopsis of <i>Thyrsanthemum</i> and <i>Weldenia</i> (Commelinaceae), two narrow endemic genera from Mesoamerica. <i>Kew Bulletin</i> , 2021, 76, 269-286.	0.4	0
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341	Recognition of <i>Croton moschatus</i> (Euphorbiaceae) for the nomenclature of Cuban plants. <i>Anales Del Jardin Botanico De Madrid</i> , 2021, 78, e111.	0.2	1
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352	A new cyanobacterial genus <i>Altericista</i> and three species, <i>A. lacusladogae</i> sp. nov., <i>A. violacea</i> sp. nov., and <i>A. variichlora</i> sp. nov., described using a polyphasic approach. <i>Journal of Phycology</i> , 2021, 57, 1517-1529.	1.0	7
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357	Taxallnomy: an extension of NCBI Taxonomy that produces a hierarchically complete taxonomic tree. <i>BMC Bioinformatics</i> , 2021, 22, 388.	1.2	8
358	The fossil pollen record of Hamamelidaceae in the Iberian Peninsula. <i>Plant Systematics and Evolution</i> , 2021, 307, 1.	0.3	1
359	Notes on the typification of three names in the genus <i>Arundinella</i> Raddi (<i>Poaceae</i>). <i>Plant Science Today</i> , 2021, 8, .	0.4	0
360	Cyst-theca relationships of <i>Spiniferites bentorii</i> , <i>S. hyperacanthus</i> , <i>S. ramosus</i> , <i>S. scabratus</i> and molecular phylogenetics of <i>Spiniferites</i> and <i>Tectatodinium</i> (<i>Gonyaulacales</i> .) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 497 Td</i>		
361	Multigene phylogenetic data place monoraphid diatoms <i>Schizostauron</i> and <i>Astartiella</i> along with other fistula-bearing genera in the Stauroneidaceae 1. <i>Journal of Phycology</i> , 2021, 57, 1472-1491.	1.0	5
362	Middle Miocene wetland fungi from the Adamów Lignite Mine, central Poland. <i>Historical Biology</i> , 2022, 34, 841-856.	0.7	2
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364	A synopsis of <i>Nimmoa</i> 's <i>Croton</i> (<i>Euphorbiaceae</i> : <i>Crotoneae</i>) including an overlooked new species from India. <i>Feddes Repertorium</i> , 0, , .	0.2	0
365	<i>Amaranthus powellii</i> (<i>Amaranthaceae</i>), a new addition for the flora of India and a preliminary list of the Indian <i>Amaranthus</i> species. <i>Hacquetia</i> , 2021, 20, 257-262.	0.2	1
366	Typification and Taxonomic Remarks on Names of <i>Iris</i> (<i>Iridaceae</i>) Associated with the Turkish Flora. <i>Plants</i> , 2021, 10, 1486.	1.6	2
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369	<i>Cryptococcus depauperatus</i> , a close relative of the human-pathogen <i>C. neoformans</i> , associated with coffee leaf rust (<i>Hemileia vastatrix</i>) in Cameroon. <i>Brazilian Journal of Microbiology</i> , 2021, 52, 2205-2214.	0.8	4
370	Morpho-anatomical and molecular reassessments of <i>Rhodymenia prostrata</i> (<i>Rhodymeniaceae</i> .) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i> 2021, 60, 582-588.	0.6	2
371	A sick plot-based protocol for dry root rot disease assessment in field-grown chickpea plants. <i>Applications in Plant Sciences</i> , 2021, 9, e11445.	0.8	7

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373	Typification of Allium carolinianum (Amaryllidaceae). Kew Bulletin, 2021, 76, 557-563.	0.4	0
374	Novel heterococcolithophores, holococcolithophores and life cycle combinations from the families Syracosphaeraceae and Papposphaeraceae and the genus <i>Florispheera</i>. Journal of Micropalaeontology, 2021, 40, 75-99.	1.3	4
375	Phylogeny of <i>Lantana</i>, <i>Lippia</i>, and related genera (Lantaneae: Verbenaceae). American Journal of Botany, 2021, 108, 1354-1373.	0.8	6
377	Description of a New Species and Lectotypification of Two Names in Impatiens Sect. Racemosae (Balsaminaceae) from China. Plants, 2021, 10, 1812.	1.6	4
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385	Discovery of teliospores of a Cape jasmine rust fungus, <i>Hemileia gardeniae-floridiae</i> (<i>Pucciniales</i>), and its occurrence in Thailand. Mycoscience, 2021, 62, 336-340.	0.3	1
386	Environmental sustainability disclosure and accounting conservatism. International Journal of Advanced and Applied Sciences, 2021, 8, 63-74.	0.2	8
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388	Nomenclatural synopsis and typifications in Mollia (Malvaceae: Grewioideae). Brittonia, 0, , 1.	0.8	0
389	Etymologia: Paracoccidioides. Emerging Infectious Diseases, 2021, 27, 2360-2360.	2.0	0
391	Dryopteris lunanensis (Dryopteridaceae) - an addition to the pteridophytic diversity of India. Journal of Threatened Taxa, 2021, 13, 19645-19648.	0.1	0

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392	The genus <i>Deschampsia</i> and the epithet "alpina". <i>PhytoKeys</i> , 2021, 181, 95-103.	0.4	1
394	Botanical history and typification in the <i>Tillandsia ionantha</i> complex. <i>Taxon</i> , 2021, 70, 1317-1326.	0.4	3
395	Fixing stray traditions in gingers: The identity and nomenclatural history of <i>Zingiber neesatum</i> and other entwined names. <i>Taxon</i> , 2021, 70, 1339-1351.	0.4	5
397	Genome sequencing of the neotype strain CBS 554.65 reveals the MAT1-2 locus of <i>Aspergillus niger</i> . <i>BMC Genomics</i> , 2021, 22, 679.	1.2	5
399	Acritarchs and prasinophytes from the Lower Devonian (Lochkovian) Ross Formation, Tennessee, USA: stratigraphic and palaeogeographic distribution. <i>Palynology</i> , 0, , .	0.7	2
400	Integrative taxonomy of the <i>Selaginella helvetica</i> group based on morphological, molecular and ecological data. <i>Taxon</i> , 2021, 70, 1163-1187.	0.4	10
401	Studies on type material from Kützing's diatom collection III: <i>Synedra splendens</i> (Kütz.) Kütz., <i>Synedra aequalis</i> (Kütz.) Kütz. and a note on <i>Synedra obtusa</i> W.Sm.. <i>Fottea</i> , 2021, 21, 164-179.	0.4	3
402	Etymologia: <i>Paracoccidioides</i> . <i>Emerging Infectious Diseases</i> , 2021, 27, 2360-2360.	2.0	0
403	Cydrasil 3, a curated 16S rRNA gene reference package and web app for cyanobacterial phylogenetic placement. <i>Scientific Data</i> , 2021, 8, 230.	2.4	22
404	Effective lectotypification of three names in the genus <i>Iseilema</i> (Poaceae: Panicoideae). <i>Kew Bulletin</i> , 0, , 1.	0.4	1
405	Typification and publication dates of the basionyms of <i>Neomyrtus pedunculata</i> (Hook.f.) Allan and its synonym <i>Neomyrtus vitis-idaea</i> (Raoul) Burret. <i>New Zealand Journal of Botany</i> , 0, , 1-5.	0.8	0
406	Taxonomy and nomenclature of some members within the Obtusae section of <i>Nitzschia</i> Hassall (Bacillariophyceae) including descriptions of two new species. <i>Fottea</i> , 2021, 21, 247-258.	0.4	0
407	Multiple phylogenies reveal a true taxonomic position of <i>Dulcicalothrix alborzica</i> sp. nov. (Nostocales, Cyanobacteria). <i>Fottea</i> , 2021, 21, 235-246.	0.4	7
408	Analysis of some species resembling <i>Fragilaria capucina</i> (Fragilariaceae, Bacillariophyta). <i>Fottea</i> , 2021, 21, 128-151.	0.4	4
409	A revision of <i>Dryopteris</i> sect. <i>Diclisodon</i> (Dryopteridaceae) based on morphological and molecular evidence with description of a new species. <i>Plant Diversity</i> , 2022, 44, 181-190.	1.8	2
410	Powdery mildews on crops and ornamentals in Canada: a summary of the phylogeny and taxonomy from 2000 to 2019. <i>Canadian Journal of Plant Pathology</i> , 2022, 44, 191-218.	0.8	3
411	Taxonomy and morphology of <i>Thalictrum</i> (Ranunculaceae) in New Guinea. <i>Kew Bulletin</i> , 2021, 76, 805-817.	0.4	0
412	A molecular approach to the phylogeny of the moss genus <i>Pseudocrossidium</i> (Pottiaceae). <i>Tj ETQq1 1 0.784314 rgBT 4/Overlo</i>	1.6	4

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413	<i>Didymium pseudonivicola</i> : A new myxomycete from the austral Andes emerges from broad-scale morphological and molecular analyses of <i>D. nivicola</i> collections. <i>Mycologia</i> , 2021, 113, 1-16.	0.8	1
414	Final Destination? Pinpointing <i>Hyella disjuncta</i> sp. nov. PCC 6712 (Cyanobacteria) Based on Taxonomic Aspects, Multicellularity, Nitrogen Fixation and Biosynthetic Gene Clusters. <i>Life</i> , 2021, 11, 916.	1.1	2
415	New data about three sphenophylls and their spores from the volcanic tuff of Wuda, Taiyuan Formation, earliest Permian, China. <i>Review of Palaeobotany and Palynology</i> , 2021, 294, 104484.	0.8	3
416	Chemical profiling of <i>Ulva</i> species for food applications: What is in a name?. <i>Food Chemistry</i> , 2021, 361, 130084.	4.2	16
417	Whole-genome characterization and comparative genomics of a novel freshwater cyanobacteria species: <i>Pseudanabaena punensis</i> . <i>Molecular Phylogenetics and Evolution</i> , 2021, 164, 107272.	1.2	2
418	Promoting a standardized description of fossil tracheidoxyls. <i>Review of Palaeobotany and Palynology</i> , 2021, 295, 104525.	0.8	18
419	The phylogeny and phylogenetically based classification of myxomycetes. , 2022, , 97-124.		3
420	Taxonomy and systematics: current knowledge and approaches on the taxonomic treatment of Myxomycetes: updated version. , 2022, , 269-324.		1
421	<i>Nigericolpites</i> : a replacement name for the illegitimate Maastrichtian magnoliopsid pollen genus <i>Clavatricolpites</i> Hoeken-Klink. (<i>Angiospermae</i> : <i>Magnoliopsida</i>). <i>Grana</i> , 2021, 60, 370-371.	0.4	0
422	A Pilot Study on Baseline Fungi and Moisture Indicator Fungi in Danish Homes. <i>Journal of Fungi (Basel)</i> Tj ETQq1 1 0.784314 rgBT /Over 1.5 26		
423	Rediscovery of <i>Mazus lanceifolius</i> reveals a new genus and a new species in <i>Mazaceae</i> . <i>PhytoKeys</i> , 2021, 171, 1-24.	0.4	6
424	Nomenclatural Synopsis of <i>Cirsium</i> Sect. <i>Eriolepis</i> (<i>Asteraceae</i>) in Italy. <i>Plants</i> , 2021, 10, 223.	1.6	4
425	Unearthing a lectotype for <i>Polytrichum commune</i> Hedw. (<i>Bryophyta</i> , <i>Polytrichaceae</i>). <i>Taxon</i> , 2021, 70, 653-659.	0.4	3
426	Tiny Plants with Enormous Potential: Phylogeny and Evolution of Duckweeds. <i>Compendium of Plant Genomes</i> , 2020, , 19-38.	0.3	25
427	Taxonomic revision of the <i>Myosotis australis</i> group (<i>Boraginaceae</i>) native to Australia, New Zealand and New Guinea. <i>Australian Systematic Botany</i> , 2020, 33, 477.	0.3	4
428	Molecular data reveal hidden diversity in the central Andean species <i>Weberbaueria spathulifolia</i> (<i>Thelypodieae</i> : <i>Brassicaceae</i>). <i>Botanical Journal of the Linnean Society</i> , 2020, 193, 523-545.	0.8	1
429	The qualified presumption of safety assessment and its role in EFSA risk evaluations: 15 years past. <i>FEMS Microbiology Letters</i> , 2019, 366, i17-i23.	0.7	2
430	Species Identification in Plant-Associated Prokaryotes and Fungi Using DNA. <i>Phytobiomes Journal</i> , 2020, 4, 103-114.	1.4	7

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432	Taxonomic revisions based on genetic analysis of type specimens of <i>Ulva conglobata</i> , <i>U. laetevirens</i> , <i>U. pertusa</i> and <i>U. spathulata</i> (Ulvales, Chlorophyta). <i>Phycological Research</i> , 2021, 69, 148-153.	0.8	18
433	Marine dinocysts, acritarchs and less well-known NPP: tintinnids, ostracod and foraminiferal linings, copepod and worm remains. <i>Geological Society Special Publication</i> , 2021, 511, 159-232.	0.8	10
434	A review of the safety and clinical utility of contrast echocardiography. <i>Singapore Medical Journal</i> , 2020, 61, 181-183.	0.3	5
435	A corrected lectotypification of <i>Artemisia umbrosa</i> (= <i>A. vulgaris</i> var. <i>umbrosa</i> , Asteraceae). <i>Ukrainian Botanical Journal</i> , 2018, 75, 335-337.	0.1	1
436	A synopsis of the family Fabaceae in the flora of Ukraine. III. Subfamily Faboideae (tribe Fabeae). <i>Ukrainian Botanical Journal</i> , 2018, 75, 421-435.	0.1	2
437	Pollen morphology of species of <i>Dipsacus</i> (Dipsacaceae) in the flora of Ukraine: significance for taxonomy and spore-pollen analysis. <i>Ukrainian Botanical Journal</i> , 2019, 76, 9-23.	0.1	8
438	Comments on proper type designation for names of taxa validated by Turczaninow in his <i>Animadversiones</i> , with case studies. <i>Ukrainian Botanical Journal</i> , 2019, 76, 379-389.	0.1	6
439	<i>Chenopodium ucrainicum</i> (Chenopodiaceae / Amaranthaceae sensu APG), a new diploid species: a morphological description and pictorial guide. <i>Ukrainian Botanical Journal</i> , 2020, 77, 237-248.	0.1	5
440	Types and other historical specimens of Allan and Richard Cunningham's taxa of <i>Epilobium</i> and <i>Fuchsia</i> (Onagraceae) from New Zealand in the Turczaninow Herbarium at the National Herbarium of Ukraine (KW). <i>Ukrainian Botanical Journal</i> , 2020, 77, 249-269.	0.1	1
441	Typification and nomenclature of the ferns described in N.L. Burman's <i>Flora Indica</i> . <i>Candollea</i> , 2019, 74, 93.	0.1	1
442	The discovery and naming of <i>Papaver orientale</i> s.l. (Papaveraceae) with notes on its nomenclature and early cultivation. <i>Candollea</i> , 2019, 74, 47.	0.1	3
443	On the Taxonomy and Nomenclature of Some Terrestrial Taxa of <i>Plectonema</i> s. l. (Cyanophyceae). 1. The Case of <i>Plectonema edaphicum</i> . <i>International Journal on Algae</i> , 2018, 20, 211-224.	0.1	6
444	On the recognition of <i>Passiflora hibiscifolia</i> (Passifloraceae, section <i>Dysosmia</i>). <i>Acta Botanica Mexicana</i> , 2019, . .	0.1	2
445	Sobre el nombre <i>Festuca yvesii</i> subsp. <i>granitcola</i> (Kerguelen & Morla) Mart.-Sagarra & Devesa. <i>Acta Botanica Malacitana</i> , 0, 46, .	0.0	2
446	<i>Osculatia</i> â€“ an earlier name for a segregate of <i>Bryum</i> (Bryaceae, Bryophyta). <i>Acta Musei Silesiae: Scientiae Naturales</i> , 2018, 67, 71-79.	0.1	3
447	<i>Phymosia</i> (Malvaceae) a new genus for the flora of Africa, with nomenclatural notes. <i>Hacquetia</i> , 2020, 19, 325-330.	0.2	3
448	Scientific Opinion on the update of the list of QPSâ€recommended biological agents intentionally added to food or feed as notified to EFSA (2017â€2019). <i>EFSA Journal</i> , 2020, 18, e05966.	0.9	178

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450	The Genus <i>Pachyma</i> (Syn. <i>Wolfiporia</i>) Reinstated and Species Clarification of the Cultivated Medicinal Mushroom “Fuling” in China. <i>Frontiers in Microbiology</i> , 2020, 11, 590788.	1.5	19
451	Chemical and Genotypic Variations in <i>Aniba rosiodora</i> from the Brazilian Amazon Forest. <i>Molecules</i> , 2021, 26, 69.	1.7	6
452	Registration of Algal Novelty in Phycobank: Serving the scientific community and filling gaps in the global names backbone. <i>Biodiversity Information Science and Standards</i> , 0, 3, .	0.0	2
453	Notulae to the Italian alien vascular flora: 6. <i>Italian Botanist</i> , 0, 6, 65-90.	0.0	30
454	Notulae to the Italian native vascular flora: 6. <i>Italian Botanist</i> , 0, 6, 45-64.	0.0	25
455	Notulae to the Italian native vascular flora: 7. <i>Italian Botanist</i> , 0, 7, 125-148.	0.0	19
456	Notulae to the Italian alien vascular flora: 7. <i>Italian Botanist</i> , 0, 7, 157-182.	0.0	25
457	Notulae to the Italian native vascular flora: 8. <i>Italian Botanist</i> , 0, 8, 95-116.	0.0	13
458	Notulae to the Italian alien vascular flora: 9. <i>Italian Botanist</i> , 0, 9, 71-86.	0.0	11
459	Notulae to the Italian native vascular flora: 9. <i>Italian Botanist</i> , 0, 9, 71-86.	0.0	10
460	Phylogenetic and morphological studies in <i>Xylodon</i> (Hymenochaetales, Basidiomycota) with the addition of four new species. <i>MycKeys</i> , 2019, 47, 97-137.	0.8	25
461	Reinstatement of the corticioid genus <i>Leifia</i> (Hymenochaetales, Basidiomycota) with a new species <i>L. brevispora</i> from Hubei, Central China. <i>MycKeys</i> , 2019, 51, 85-96.	0.8	2
462	Placement of Tribliaceae in Rhytismatales and comments on unique ascospore morphologies in <i>Leotiomyces</i> (Fungi, Ascomycota). <i>MycKeys</i> , 2019, 54, 99-133.	0.8	12
463	Behind the veil “exploring the diversity in <i>Phallus indusiatus</i> s.l. (Phallomycetidae, Basidiomycota). <i>MycKeys</i> , 2019, 58, 103-127.	0.8	13
464	<i>Arboricolonus simplex</i> gen. et sp. nov. and novelties in <i>Cadophora</i> , <i>Minutiella</i> and <i>Proliferodiscus</i> from <i>Prunus</i> wood in Germany. <i>MycKeys</i> , 2020, 63, 119-161.	0.8	13
465	The genus <i>Melanconis</i> (Diaporthales). <i>MycKeys</i> , 2020, 63, 69-117.	0.8	5
466	When mycologists describe new species, not all relevant information is provided (clearly enough). <i>MycKeys</i> , 2020, 72, 109-128.	0.8	15

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467	<i>Sisymbrium linifolium</i> and <i>Sisymbriopsis schugnana</i> (Brassicaceae), two new records from Xinjiang, China. <i>PhytoKeys</i> , 2019, 119, 39-52.	0.4	3
468	Typification of <i>Oxalis bowiei</i> W.T.Aiton ex G.Don (Oxalidaceae). <i>PhytoKeys</i> , 2019, 119, 23-30.	0.4	2
469	A new species of perennial <i>Bromus</i> (Bromeae, Poaceae) from the Iberian Peninsula. <i>PhytoKeys</i> , 2019, 121, 1-12.	0.4	5
470	A revision of the Morelloid Clade of <i>Solanum</i> L. (Solanaceae) in North and Central America and the Caribbean. <i>PhytoKeys</i> , 2019, 123, 1-144.	0.4	18
471	The <i>Callerya</i> Group redefined and Tribe <i>Wisterieae</i> (Fabaceae) emended based on morphology and data from nuclear and chloroplast DNA sequences. <i>PhytoKeys</i> , 2019, 125, 1-112.	0.4	26
472	Recircumscription of <i>Bredia</i> and resurrection of <i>Tashiroea</i> (Sonerileae, Melastomataceae) with description of a new species <i>T. villosa</i> . <i>PhytoKeys</i> , 2019, 127, 121-150.	0.4	11
473	Validation of <i>Gastrochilus prionophyllus</i> (Vandaeae, Orchidaceae), a new species from Yunnan Province, China. <i>PhytoKeys</i> , 2019, 130, 161-169.	0.4	4
474	The valid publication of <i>Salix suchowensis</i> (Salicaceae). <i>PhytoKeys</i> , 2019, 131, 27-35.	0.4	2
475	A taxonomic synopsis of <i>Virola</i> (Myristicaceae) in Mesoamerica, including six new species. <i>PhytoKeys</i> , 2019, 134, 1-82.	0.4	8
476	Freshwater diatoms in the Democratic Republic of the Congo: a historical overview of the research and publications. <i>PhytoKeys</i> , 2019, 136, 107-125.	0.4	3
477	<i>Scorzonera sensu lato</i> (Asteraceae, Cichorieae) – taxonomic reassessment in the light of new molecular phylogenetic and carpological analyses. <i>PhytoKeys</i> , 2020, 137, 1-85.	0.4	18
478	An integrative taxonomic approach reveals a new species of <i>Eranthis</i> (Ranunculaceae) in North Asia. <i>PhytoKeys</i> , 2020, 140, 75-100.	0.4	18
479	Lectotypification of the name <i>Melastoma candidum</i> f. <i>albiflorum</i> and its taxonomic status. <i>PhytoKeys</i> , 2020, 146, 47-52.	0.4	2
481	Revisiting the taxonomy of the Neotropical Haemodoraceae (Commelinales). <i>PhytoKeys</i> , 2020, 169, 1-59.	0.4	4
482	PhytoBase: A global synthesis of open-ocean phytoplankton occurrences. <i>Earth System Science Data</i> , 2020, 12, 907-933.	3.7	12
483	On some common and new cavum-bearing <i>Planothidium</i> (Bacillariophyta) species from freshwater. <i>Fottea</i> , 2019, 19, 50-89.	0.4	12
484	Taxonomic Reevaluation of Endemic Hawaiian <i>Planchonella</i> (Sapotaceae). <i>Systematic Botany</i> , 2021, 46, 875-888.	0.2	2
485	Sobre la autorÃa de <i>Abies pinsapo</i> Boiss.. <i>Acta Botanica Malacitana</i> , 0, 46, .	0.0	1

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486	Typification of two names in the genus <i>Punica</i> L. (Lythraceae). <i>Acta Botanica Malacitana</i> , 0, 46, .	0.0	0
487	Opening the Gap: Rare Lichens With Rare Cyanobionts – Unexpected Cyanobiont Diversity in Cyanobacterial Lichens of the Order Lichinales. <i>Frontiers in Microbiology</i> , 2021, 12, 728378.	1.5	17
488	Nomenclatural notes and typification of nine names related to <i>Jasminum</i> (Oleaceae). <i>PhytoKeys</i> , 2021, 183, 55-65.	0.4	1
489	Palaeofloristics of Lower Gondwana exposure in Hingula area, Talcher Basin, Odisha, India: an inclusive study on biomarkers, megafloral and palynofloral assemblages. <i>Historical Biology</i> , 2022, 34, 1877-1893.	0.7	7
491	<i>Coreomyces</i> (Laboulbeniales) in Sweden, with two new species. <i>Nordic Journal of Botany</i> , 2021, 39, .	0.2	2
492	Molecular-based phylogenetic placement and revision of <i>Micrasepalum</i> (<i>Spermacoceae</i> – <i>Rubiaceae</i>). <i>Taxon</i> , 2021, 70, 1300-1316.	0.4	4
493	Taxonomic Composition of <i>Iris</i> Subser. <i>Chrysographes</i> (Iridaceae) Inferred from Chloroplast DNA and Morphological Analyses. <i>Plants</i> , 2021, 10, 2232.	1.6	3
494	Towards a global list of accepted species V. The devil is in the detail. <i>Organisms Diversity and Evolution</i> , 2021, 21, 657-675.	0.7	12
495	A new replacement name for <i>Eriobotrya integrifolia</i> Aver. (Rosaceae). <i>Kew Bulletin</i> , 2021, 76, 859-859.	0.4	0
496	<i>Hertia cheirifolia</i> y <i>H. maroccana</i> (Asteraceae), dos especies endémicas para África del norte: notas nomenclaturales, morfología, distribución y evaluación de la lista roja según la UICN. <i>Collectanea Botanica</i> , 0, 40, e009.	0.2	2
497	Material on the annotated checklist of vascular flora of Serbia: Nomenclatural, taxonomic and floristic notes I. <i>Bulletin of the Natural History Museum</i> , 2018, , 101-180.	0.2	7
500	Rediscovery of <i>Crocus biflorus</i> var. <i>estriatus</i> (Iridaceae) and its taxonomic characterisation. <i>Italian Botanist</i> , 0, 6, 23-30.	0.0	4
501	Second-Step Lectotypification of <i>Pteris ensiformis</i> Burm. f. (Pteridaceae). <i>Indian Journal of Forestry</i> , 2018, 41, 285-286.	0.1	1
502	On the taxonomy and nomenclature of some terrestrial taxa of <i>Plectonema</i> s. l. (Cyanophyceae). 1. The case of <i>Plectonema edaphicum</i> . <i>Al'gologiya</i> , 2018, 28, 237-254.	0.1	1
503	New nomenclatural combinations for taxa of <i>Pentanema</i> (Asteraceae) occurring in Ukraine. <i>Ukrainian Botanical Journal</i> , 2018, 75, 436-440.	0.1	1
504	A revision of the Malagasy species of <i>Homalium</i> sect. <i>Blackwellia</i> (Salicaceae). <i>Candollea</i> , 2018, 73, 221.	0.1	3
505	Two hundred years in the dark: A type for the moss <i>Encalypta crispata</i> . <i>Candollea</i> , 2018, 73, 249.	0.1	0
506	Híbridos pirenaicos de <i>Pedicularis</i> (Orobanchaceae). <i>Collectanea Botanica</i> , 0, 37, 011.	0.2	1

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507	Lectotypification of the N.L. Burman's fern name <i>Adiantum denticulatum</i> . <i>Candollea</i> , 2018, 73, 217.	0.1	1
508	<i>Ouratea cataniapoensis</i> , a New Name for <i>O. megaphylla</i> (Ochnaceae). <i>Harvard Papers in Botany</i> , 2018, 23, 133.	0.1	0
509	<i>Lijndenia meeusei</i> , the correct name for the species previously known as <i>L. lutescens</i> (Melastomataceae, Oligocheilaceae). <i>Candollea</i> , 2018, 73, 257.	0.1	0
510	El género <i>Mitreola</i> (Loganiaceae) en México. <i>Acta Botanica Mexicana</i> , 2019, , .	0.1	1
514	Materials for a flora of Serbia from the Herbarium collection PZZP (2). <i>Bulletin of the Natural History Museum</i> , 2019, , 85-151.	0.2	2
515	Infrageneric placement of the Southern Hemisphere taxa of <i>Anemonastrum</i> and <i>Knowltonia</i> earlier included in <i>Anemone sensu lato</i> (Ranunculaceae). <i>Ukrainian Botanical Journal</i> , 2019, 75, 509-516.	0.1	1
517	Biocultural aspects of the weedy <i>Chenopodium album</i> complex in Chinese vernacular names. <i>Journal of Weed Science and Technology</i> , 2019, 64, 127-139.	0.1	0
519	On <i>Atriplex canescens</i> (Chenopodiaceae s. str./Amaranthaceae s. l.) in Tunisia: nomenclatural and morphological notes on its infraspecific variability. <i>Hacquetia</i> , 2019, 18, 119-127.	0.2	3
520	A New Name for a Species of <i>Psychotria</i> (Rubiaceae) from Papua New Guinea. <i>Annales Botanici Fennici</i> , 2019, 56, 55.	0.0	0
521	<i>Euphorbia talassica</i> (E. sect. <i>Esula</i> , Euphorbiaceae), a New Species of Leafy Spurge from the Western Tian-Shan. <i>Annales Botanici Fennici</i> , 2019, 56, 135.	0.0	1
522	New synonyms and combinations in <i>Drimys</i> Jacq. (Hyacinthaceae) in southern Africa. <i>Bothalia</i> , 2019, 49, .	0.2	1
523	Naming a genus for William Darlington: a case study in botanical eponymy. <i>Archives of Natural History</i> , 2019, 46, 75-87.	0.0	2
524	Precisiones sobre los tipos de varios nombres de plantas descritas por Candolle. <i>Collectanea Botanica</i> , 0, 38, 003.	0.2	0
525	Tipificación en <i>Gutierrezia</i> (Asteraceae, Astereae). <i>Collectanea Botanica</i> , 0, 38, 001.	0.2	0
526	<i>Anemonoides lipsiensis</i> comb. nov. (Ranunculaceae), new for the Italian flora. <i>Italian Botanist</i> , 0, 7, 101-105.	0.0	0
527	Typification of names in <i>Kaempferia</i> (Zingiberaceae) in the flora of Cambodia, Laos and Vietnam. <i>PhytoKeys</i> , 2019, 122, 97-102.	0.4	2
528	A Report on the Third Botanical Nomenclature Course Organized by the Botanical Survey of India at Coimbatore. <i>Harvard Papers in Botany</i> , 2019, 24, 55.	0.1	0
529	John Lindley's Ignored Orchid Names. <i>Harvard Papers in Botany</i> , 2019, 24, 47.	0.1	1

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530	<i>Frangula paruensis</i> , a New Name for <i>Rhamnus longipes</i> Steyermark (Rhamnaceae). <i>Harvard Papers in Botany</i> , 2019, 24, 1.	0.1	0
531	<i>Ixora deeprae</i> M. Gangop. (Rubiceae) a superfluous name for <i>Ixora monticola</i> Gamble. <i>Indian Journal of Forestry</i> , 2019, 42, 201-201.	0.1	1
533	The identity of <i>Prunus dielsiana</i> (Rosaceae). <i>PhytoKeys</i> , 2019, 126, 71-77.	0.4	1
535	Typification of <i>Primula</i> L. taxa names (Primulaceae), described by A. Franchet in 1886 from China and Eastern Tibet. <i>Adansonia</i> , 2019, 41, 75.	0.1	0
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557	Validation of <i>Viburnum carlcephalum</i> (Viburnaceae). <i>Harvard Papers in Botany</i> , 2020, 25, 57.	0.1	0
558	Flower Color Variation in Jones' Penstemon, <i>Penstemon jonesii</i> Pennell (<i>P. eatonii</i> A. Gray – <i>P. laevis</i>) Tj ETQq1_1_0.784314 rgBT / 0,2 4	0.2	4
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619	New Distributional Record of <i>Gastrochilus affinis</i> (Orchidaceae) from Western Himalaya with Notes on A New Synonym and Typification. Bulletin of the Botanical Survey of India, 2020, 62, 12.	0.1	2
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636	<i>Thesium longiperianthium</i> (Santalaceae), a new replacement name for <i>T. brevibracteatum</i> P.C.Tam. <i>Biodiversity Data Journal</i> , 2020, 8, e59007.	0.4	6
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640	Taxonomic identity of <i>Impatiens cathcartii</i> Hook.f. & <i>I. serratifolia</i> Hook.f. with notes on typification of both names. <i>Biodiversity Research and Conservation</i> , 2020, 59, 1-8.	0.2	1
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647	Re-Description, Lectotypification and Subgeneric Affiliation of the Philippine Endemic <i>Tarenna arborea</i> (Rubiaceae). <i>Annales Botanici Fennici</i> , 2021, 58, .	0.0	0
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654	Materials to the revision of the genus <i>Cranichis</i> (Orchidaceae) in Bolivia. <i>PhytoKeys</i> , 2021, 186, 11-41.	0.4	3
655	A revision of <i>Ziziphus</i> (Rhamnaceae) in Borneo. <i>Kew Bulletin</i> , 2021, 76, 767-804.	0.4	4
656	Pollen morphology of <i>Ellisiophyllum</i> and <i>Sibthorpia</i> (Plantaginaceae, tribe Sibthorpieae) and phylogenetics of the tribe. <i>Plant Systematics and Evolution</i> , 2021, 307, 1.	0.3	13
657	Typification of the Linnaean name <i>Illecebrum paronychia</i> (Caryophyllaceae). <i>Taxon</i> , 0, , .	0.4	1
658	Lectotypification of <i>Uraria prunellifolia</i> and <i>U. paniculata</i> (Leguminosae): Names associated with medicinally important rare plants. <i>Taxon</i> , 0, , .	0.4	0
659	Antonio A. de Porlier y Sopranis, 1st Marquis of Bajamar (1722 â€” 1813) and the genus <i>Porlieria</i> (Zygophyllaceae) â€” honouring his botany advocacy, and its nomenclature. <i>Kew Bulletin</i> , 2021, 76, 613-623.	0.4	1
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667	Trends in yeast diversity discovery. <i>Fungal Diversity</i> , 2022, 114, 491-537.	4.7	31
668	Reappraisal of the genus <i>Cycas</i> L. (Cycadaceae) in Andaman and Nicobar Islands, India. <i>Indian Journal of Forestry</i> , 2021, 43, 46-57.	0.1	5
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671	Mahonia vs. Berberis Unloaded: Generic Delimitation and Intrafamilial Classification of Berberidaceae Based on Plastid Phylogenomics. <i>Frontiers in Plant Science</i> , 2021, 12, 720171.	1.7	8
672	<i>Diatoms.org</i>: supporting taxonomists, connecting communities. <i>Diatom Research</i> , 2021, 36, 291-304.	0.5	71
675	Ramudaria " A New Name for Udaria (Lophocoleaceae, Marchantiophyta). <i>Indian Journal of Forestry</i> , 2021, 43, 190-191.	0.1	0
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682	A New Combination in <i>Phanera</i> (Fabaceae). <i>Annales Botanici Fennici</i> , 2021, 58, .	0.0	0
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685	Jack's Appendix : When did it come out?. <i>Taxon</i> , 0, , .	0.4	0
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688	Assessing taxon names in palynology (II): Indices to quantify use of names. <i>Palynology</i> , 0, , .	0.7	1
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694	Assessing taxon names in palynology (I): working with databases. <i>Palynology</i> , 0, , 1-11.	0.7	1
695	If <i>Rhodes</i> must fall, who shall fall next?. <i>Taxon</i> , 2022, 71, 249-255.	0.4	17
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700	Phylogenetic relationships in <i>Coryphantha</i> and implications on <i>Pelecyphora</i> and <i>Escobaria</i> (Cacteeae). <i>Tj ETQq1 1 0.784314 rgBT / Overlock</i>	0.4	11
701	Molecular signature characters complement taxonomic diagnoses: A bioinformatic approach exemplified by ciliated protists (Ciliophora, Oligotrichea). <i>Molecular Phylogenetics and Evolution</i> , 2022, 170, 107433.	1.2	4
702	Phylogenetics of global <i>Camellia</i> (Theaceae) based on three nuclear regions and its implications for systematics and evolutionary history. <i>Journal of Systematics and Evolution</i> , 2023, 61, 356-368.	1.6	12
703	What is <i>Potentilla</i> ? A phylogeny-based taxonomy for <i>Potentillinae</i> (Rosaceae). <i>Taxon</i> , 2022, 71, 493-505.	0.4	3
704	Proposal to 'restore' indigenous names misunderstands the complementary nature of botanical nomenclature and indigenous vernacular plant names. <i>New Zealand Journal of Botany</i> , 2022, 60, 215-226.	0.8	3
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707	Has taxonomic vandalism gone too far? A case study, the rise of the pay-to-publish model and the pitfalls of <i>Morchella</i> systematics. <i>Mycological Progress</i> , 2022, 21, 7-38.	0.5	8
709	Nomenclature and taxonomic identities of <i>Prunus zappeyana</i> and <i>P. zappeyana</i> var. <i>subsimplex</i> (Rosaceae). <i>PhytoKeys</i> , 2022, 190, 47-51.	0.4	0
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713	Circumscription and Phylogenetic Position of Two Propagulose Species of <i>Syntrichia</i> (Pottiaceae, Tj ETQq1 1 0.784314 rgBT ₂ /Overlo	1.6	2
714	Biogeography and systematics of <i>Carex</i> subgenus <i>Uncinia</i> (Cyperaceae): A unique radiation for the genus <i>Carex</i> in the Southern Hemisphere. <i>Taxon</i> , 2022, 71, 587-607.	0.4	4
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719	Beneath a hairy problem: Phylogeny, morphology, and biogeography circumscribe the new <i>Miconia</i> supersection <i>Discolores</i> (Melastomataceae: Miconieae). <i>Molecular Phylogenetics and Evolution</i> , 2022, 171, 107461.	1.2	4
720	A new lineage of non-photosynthetic green algae with extreme organellar genomes. <i>BMC Biology</i> , 2022, 20, 66.	1.7	7
721	A revised delimitation of the species-rich genus <i>Pilea</i> (Urticaceae) supports the resurrection of <i>Achudemia</i> and a new infrageneric classification. <i>Taxon</i> , 2022, 71, 796-813.	0.4	5
722	The fern genus <i>Saccoloma</i> (Saccolomataceae) in Brazil, including new species and new combinations. <i>Brittonia</i> , 0, , 1.	0.8	2
723	Monograph of the western Indian Ocean genus <i>Paracephaelis</i> (Rubiaceae " Pavetteae), with description of thirteen new species. <i>European Journal of Taxonomy</i> , 0, 801, .	0.6	0
724	Megafloristics of fossiliferous beds from Chaurimal nala section and Thungiadera section, Ib River Coalfield, Odisha, India, and their biostratigraphic and palaeoclimatic implications. <i>Arabian Journal of Geosciences</i> , 2022, 15, 1.	0.6	3
725	Nomenclatural remarks on Linnaean names of aquatic plants. <i>Taxon</i> , 0, , .	0.4	1
726	Comparative palynomorphological study of the genus <i>Symphoricarpos</i> (Caprifoliaceae): exine sculpture and implications for evolution. <i>Palynology</i> , 2022, 46, 1-14.	0.7	4
727	A revision of <i>Gomphostemma</i> (Lamiaceae). <i>Kew Bulletin</i> , 0, , 1.	0.4	1
728	Reinstatement of <i>Squilla</i> Steinh., a priority name against the illegitimate <i>Charybdis</i> Speta (Hyacinthaceae, Urgineoideae). <i>Mediterranean Botany</i> , 0, 43, e78272.	0.9	3
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730	<i>Euantennaria pleioblasti</i> sp. nov. (<i>Euantennariaceae</i>) and <i>Metacapnodium</i> cf. <i>quinquesepatum</i> (<i>Metacapnodiaceae</i>), two mixed sooty moulds in subculla on <i>Pleioblastus</i> sp. in Taiwan. <i>Mycoscience</i> , 2022, 63, 58-64.	0.3	0

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733	Two New Species of Purple <i>Calibrachoa</i> (Solanaceae) from Southern Brazil Grasslands Revealed by Molecular and Morphological Data. <i>Systematic Botany</i> , 2022, 47, 242-250.	0.2	0
734	Taxonomic notes on southern Indian <i>Portulaca</i> (Portulacaceae). <i>Feddes Repertorium</i> , 2022, 133, 128-140.	0.2	1
735	The 330–320 Million-Year-Old Tranche des Malcots (Chaufonds-sur-Layon, South of the Armorican Tj ETQq1 1 0.784314 14, 1.	1.5	2
736	A critical review of type specimens for <i>Polygala</i> species (Polygalaceae) collected during the Malaspina Expedition of 1789–1794. <i>Brittonia</i> , 0, 1.	0.8	0
737	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
738	<i>Schlotheimia dichotoma</i> M. Hal. is a new synonym of <i>S. appressifolia</i> Mitt. (Orthotrichaceae). <i>Journal of Bryology</i> , 0, 1-4.	0.4	0
739	Note on the typification and synonymy of <i>Cynorkis coccinelloides</i> (Frapp.) Schltr., <i>C. trilinguis</i> (Frapp.) Schltr. and <i>C. flexuosatis</i> (Thouars) Hermans (Orchidaceae, Orchidoideae, Habenariinae). <i>Adansonia</i> , 2022, 44, .	0.1	0
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743	<i>Rubus dianchuanensis</i> sp. nov. (Rosaceae) from Sichuan and Yunnan, southwest China. <i>PhytoKeys</i> , 2022, 193, 141-150.	0.4	1
744	<i>Pterophyllum pachyrachis</i> (Bennettitales) from the Upper Jurassic to Lower Cretaceous Tetori Group, Fukui Prefecture, Central Japan. <i>Paleontological Research</i> , 2022, 26, .	0.5	0
745	Intergeneric relationships within the tribe Alsineae (Caryophyllaceae) as inferred from nrDNA ITS and cpDNA <i>rps16</i> sequences: A step toward a phylogenetically based generic system. <i>Taxon</i> , 0, .	0.4	4
746	Lectotypification of the Linnaean plant name <i>Durio zibethinus</i> (Malvaceae), based on Rumphius's illustration. <i>Taxon</i> , 0, .	0.4	0
747	Uncovering the correct publication date, spelling and attribution for the basionym of <i>Hibbertia</i> subg. <i>Hemistemma</i> (Dilleniaceae). <i>Taxon</i> , 0, .	0.4	0
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753	<i>Berberocarum</i> (Apiaceae), a new genus from the High Atlas Mountains (Morocco), with notes on some other NW African Umbelliferae "Apioideae. <i>Nordic Journal of Botany</i> , 2022, 2022, .	0.2	0
754	<i>Obscuroplaca</i> gen. nov. " a replacement name for <i>Phaeoplaca</i> ; Teloschistaceae (lichenized) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 662</i>	0.7	0
755	Nomenclatural notes and report of <i>Boehmeria penduliflora</i> Wedd. ex D.G. Long from the Terai region of Uttar Pradesh, India. <i>Journal of Threatened Taxa</i> , 2021, 13, 20261-20265.	0.1	0
756	Disentangling the historical collection of JosÃ© JerÃ³nimo Triana from the RepÃblica de la Nueva Granada between 1851 and 1857. <i>Taxon</i> , 2022, 71, 420-439.	0.4	0
757	Neotype of <i>Amanita spissa</i> var. <i>laeta</i> (Basidiomycota, Amanitaceae). <i>Anales Del Jardín Botánico De Madrid</i> , 2021, 78, e118.	0.2	0
758	A botanical demonstration of the potential of linking data using unique identifiers for people. <i>PLoS ONE</i> , 2021, 16, e0261130.	1.1	4
759	Report of the Special Purpose Committee on Virtual Participation in the Nomenclature Section. <i>Taxon</i> , 2021, 70, 1399-1401.	0.4	2
761	Updated distribution of seven <i>Trichosanthes</i> L. (Cucurbitales: Cucurbitaceae) taxa in India, along with taxonomic notes. <i>Journal of Threatened Taxa</i> , 2021, 13, 20143-20152.	0.1	1
762	Identity of <i>Polanisia angulata</i> (Cleomaceae) and Typification of Two Linnaean Names and Three Linnaeus Filius' Names in Cleome. <i>Annales Botanici Fennici</i> , 2021, 59, .	0.0	0
763	Taxonomy of the genus <i>Begonia</i> (Begoniaceae) in Mindanao, Philippines II: lectotypification of two <i>Begonia</i> section <i>Petermannia</i> species from the Zamboanga Peninsula. <i>Kew Bulletin</i> , 2022, 77, 139-146.	0.4	0
764	The demise of <i>Monechma</i> : new combinations and a new classification in the resurrected genera <i>Meiosperma</i> and <i>Pogonospermum</i> (Acanthaceae). <i>Kew Bulletin</i> , 2022, 77, 249-270.	0.4	0
765	Plant taxonomic species and their role in the workflow of integrative species delimitation. <i>Kew Bulletin</i> , 2022, 77, 1-26.	0.4	5
766	ÿ¿A provisional checklist of European butterfly larval foodplants. <i>Nota Lepidopterologica</i> , 0, 45, 139-167.	0.6	6
767	The Diversity of Eucheumatoid Seaweed Cultivars in the Philippines. <i>Reviews in Fisheries Science and Aquaculture</i> , 2023, 31, 47-65.	5.1	10
768	THE TAXONOMIC TREATMENT OF CAMELLIA LUJANA (SECT. DALATIA) IN THE CENTRAL HIGHLANDS, VIETNAM. <i>Dalat University Journal of Science</i> , 0, , 70-79.	0.0	0
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770	Analysis of the <i>Fragilaria rumpens</i> complex (Fragilariaceae, Bacillariophyta) with the description of two new species. <i>Fottea</i> , 2022, 22, 93-121.	0.4	6

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774	Validation and typification of <i>Verbascum</i> hybrids (Scrophulariaceae) published by Svante Murbeck and deposited at the Belgrade University Herbarium (BEOU). <i>Botanica Serbica</i> , 2022, 46, 153-157.	0.4	0
775	Taxonomic revision of the southern hemisphere pygmy forget-me-not group (<i>Myosotis</i> ; Boraginaceae) based on morphological, population genetic and climate-edaphic niche modelling data. <i>Australian Systematic Botany</i> , 2022, 35, 63.	0.3	1
776	Lectotypification of the name <i>Brachyscome neocaledonica</i> = <i>Pytinicarpa neocaledonica</i> (Asteraceae: Tj ETQq0 0 0 rBT /Overlock 10 Tf	0.1	1
777	Notes on the original materials of the three western Mediterranean oaks (<i>Quercus</i> , Fagaceae) described by Desfontaines. <i>Mediterranean Botany</i> , 0, 43, e76648.	0.9	0
778	Lower Jurassic calcareous nanofossil taxonomy revisited according to the Neuqu�n Basin (Argentina) record. <i>Journal of Micropalaeontology</i> , 2022, 41, 75-105.	1.3	3
779	The problematic genus <i>Problematospermum</i> . <i>Taxon</i> , 0, , .	0.4	0
780	Salty Twins: Salt-Tolerance of Terrestrial <i>Cyanocohniella</i> Strains (Cyanobacteria) and Description of <i>C. rudolphia</i> sp. nov. Point towards a Marine Origin of the Genus and Terrestrial Long Distance Dispersal Patterns. <i>Microorganisms</i> , 2022, 10, 968.	1.6	5
782	Authorship and typification of Rubiaceae names published by A.P. de Candolle and A. Richard revisited. <i>Taxon</i> , 0, , .	0.4	0
783	<i>Cathaya vanderburghii</i> , a misnomer for European Neogene fossil cones. <i>Taxon</i> , 2022, 71, 1107-1111.	0.4	2
786	Dealing with inappropriate honorifics in a structured and defensible way is possible. <i>Taxon</i> , 2022, 71, 933-935.	0.4	8
788	Hiding behind the rocks: rediscovery of <i>Connarus beyrichii</i> (Connaraceae), an endangered species endemic to montane outcrops of southeast Brazil. <i>Kew Bulletin</i> , 0, , 1.	0.4	0
789	A synopsis of Philippine <i>Cyrtandra</i> (Gesneriaceae). <i>Taxon</i> , 2022, 71, 1084-1106.	0.4	2
790	<i>Vepris onanae</i> (Rutaceae), a new Critically Endangered cloud-forest tree species, and the endemic plant species of Bali Ngemba Forest Reserve, Bamenda Highlands Cameroon. <i>Kew Bulletin</i> , 2022, 77, 435-449.	0.4	13
791	Nomenclatural Novelties and Lectotypifications in Indian <i>Ardisia</i> (Primulaceae). <i>Annales Botanici Fennici</i> , 2022, 59, .	0.0	0
792	<i>Colletotrichum</i> (Ascomycota, Glomerellaceae) associated with native woody plants in natural ecosystems: What do we know?. <i>Forest Pathology</i> , 2022, 52, .	0.5	2
793	Circumscription and typification of sphagnicolous omphalinoid species of <i>Arrhenia</i> (Hygrophoraceae) in Newfoundland and Labrador: three obligate and one facultative species. <i>Mycological Progress</i> , 2022, 21, .	0.5	2
794	Effective typification of <i>Avena pubescens</i> (Poaceae; Pooideae). <i>Mediterranean Botany</i> , 0, 43, e79657.	0.9	0
795	<i>Fraxinus schiedeana</i> is the correct name for <i>Fraxinus dubia</i> (Willd. ex Schult. & Schult.f.) P.S.Green & M.Nee, nom. illeg. (Oleaceae). <i>Kew Bulletin</i> , 0, , .	0.4	0

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798	Species of the common discomycete genus <i>Bisporella</i> reassigned to at least four genera. <i>Mycologia</i> , 0, , 1-19.	0.8	2
800	<i>Amischotolype neoscandens</i> , a new name for <i>A. scandens</i> (Commelinaceae). <i>Kew Bulletin</i> , 0, , .	0.4	0
801	Shedding Light on Races of the Spinach Fusarium Wilt Pathogen, <i>Fusarium oxysporum</i> f. sp. <i>spinaciae</i> . <i>Phytopathology</i> , 2022, 112, 2138-2150.	1.1	1
802	ï¿½New Species of <i>Virola</i> (Myristicaceae) from South America. <i>PhytoKeys</i> , 0, 197, 81-148.	0.4	0
803	ï¿½A revision of the â€œspiny solanumsâ€ of Tropical Asia (<i>Solanum</i> , the <i>Leptostemonum</i> Clade, Solanaceae). <i>PhytoKeys</i> , 0, 198, 1-270.	0.4	8
805	Thereâ€™s gold in them thar hills! Morphology and molecules delimit species in. <i>Australian Systematic Botany</i> , 2022, 35, 120-185.	0.3	4
806	<i>Zamites</i> (Bennettitales) from the Minjur Formation (Norian) of Saudi Arabia â€” a unique record from the Late Triassic palaeotropics of Gondwana. <i>Botany Letters</i> , 2022, 169, 588-597.	0.7	3
807	Phylogeny and genetic diversity of the Philippine eucheumatoid genus <i>Mimica</i> (Solieriaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 of <i>Kappaphycus</i> , <i>K. cottonii</i> . <i>Phycologia</i> , 2022, 61, 496-503.	0.6	4
808	Seeds of <i>Coronilla talaverae</i> (Fabaceae), an endemic endangered species, in Argaric Early Bronze Age levels of Punta de Gavilanes (MazarrÃ³n, Spain). <i>Palaontologische Zeitschrift</i> , 0, , .	0.8	0
809	Updated synopsis of <i>Acalypha</i> (Euphorbiaceae, Acalyphoideae) from Brazil. <i>Plant Systematics and Evolution</i> , 2022, 308, .	0.3	2
810	ï¿½Typification of six names in <i>Camellia</i> (Theaceae). <i>PhytoKeys</i> , 0, 201, 15-22.	0.4	1
811	ï¿½Monograph of wild and cultivated chili peppers (<i>Capsicum</i> L., Solanaceae). <i>PhytoKeys</i> , 0, 200, 1-423.	0.4	20
812	Three new <i>Achnanthidium</i> (Bacillariophyceae) species from Lake Salda (Anatolia, Turkey), a deep soda lake. <i>Plant Ecology and Evolution</i> , 2022, 155, 221-235.	0.3	0
813	Lectotypifications in the Indo-Sri Lankan genus <i>Uniyala</i> (Asteraceae) with critical notes. <i>Indian Journal of Forestry</i> , 2022, 44, 128-132.	0.1	0
814	Taxonomic novelties in <i>Varronia</i> (Cordiaceae): Rediscovery of <i>V. neowediana</i> and lectotypification of <i>V. macrocephala</i> . <i>Brittonia</i> , 0, , .	0.8	0
815	Typification of three names in the genus <i>Knautia</i> (Caprifoliaceae; Dipsacoideae). <i>Mediterranean Botany</i> , 0, 43, e77869.	0.9	0
816	Over 30 Years of Misidentification: A New Nothospecies <i>Lycoris</i> <i>jinzheniae</i> (Amaryllidaceae) in Eastern China, Based on Molecular, Morphological, and Karyotypic Evidence. <i>Plants</i> , 2022, 11, 1730.	1.6	1

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818	The concept of epitypes in theory and practice. <i>Nordic Journal of Botany</i> , 2022, 2022, .	0.2	4
819	ï¿Taxonomic notes on <i>Sorbus megalocarpa</i> (Rosaceae) and related taxa. <i>PhytoKeys</i> , 0, 201, 131-138.	0.4	0
820	Phytophthora: an ancient, historic, biologically and structurally cohesive and evolutionarily successful generic concept in need of preservation. <i>IMA Fungus</i> , 2022, 13, .	1.7	25
821	Typification of Names in <i>Iris</i> (Iridaceae) Described by Victor Janka with Taxonomic Considerations. <i>Plants</i> , 2022, 11, 1714.	1.6	1
822	Integrative Taxonomy of <i>Armeria arenaria</i> (Plumbaginaceae), with a Special Focus on the Putative Subspecies Endemic to the Apennines. <i>Biology</i> , 2022, 11, 1060.	1.3	7
823	A diverse group of underappreciated zygnematophytes deserves in-depth exploration. <i>Applied Phycology</i> , 2022, 3, 306-323.	0.6	6
826	Evolutionary relationships of poorly known Aegean endemic monotypic genus <i>Microsciadium</i> (Apiaceae). <i>Plant Biosystems</i> , 0, , 1-14.	0.8	0
827	ï¿Euonymus aquifolium (Celastraceae): Rediscovered in flowering with respect to its taxonomy, nomenclature, and rarity. <i>PhytoKeys</i> , 0, 201, 139-151.	0.4	1
829	Flora of Singapore precursors, 29. Typifications in Dipterocarpaceae. <i>Kew Bulletin</i> , 0, , .	0.4	0
830	The nomenclatural history of <i>Phormium colensoi</i> Hook.f.. <i>New Zealand Journal of Botany</i> , 0, , 1-29.	0.8	0
831	The identity of <i>Dinochloa</i> species and enumeration of <i>Melocalamus</i> (Poaceae: Bambusoideae) in China. <i>Plant Diversity</i> , 2023, 45, 133-146.	1.8	4
832	Major lipophilic pigments in Atlantic seaweeds as valuable food ingredients: Analysis and assessment of quantification methods. <i>Food Research International</i> , 2022, 159, 111609.	2.9	6
833	ï¿Chrysanthemum dabieshanense, a new name for ï¿Chrysanthemum vestitum var. ï¿latifolium (Asteraceae,) Tj ETOq1 1 0.784314 0.4 0	0.4	0
834	Comments on Mertens etÂal. (2022): The taxonomic identity of <i>Micracanthodinium setiferum</i> (Lohmann) Deflandre (Dinophyceae incertae sedis) remains elusive, and its epitypification is not achieved. <i>Palynology</i> , 0, , .	0.7	1
835	ï¿A comprehensive checklist of the deciduous photinia genus <i>Pourthiaea</i> (Maleae, Rosaceae), with emphasis on their validity and typification. <i>PhytoKeys</i> , 0, 202, 1-33.	0.4	4
836	Four new sectional names in <i>Carex</i> L. (Cyperaceae). <i>Kew Bulletin</i> , 0, , .	0.4	0
837	Typification of Adanson's generic name <i>Pacoseroera</i> (Zingiberaceae) and its implications. <i>Taxon</i> , 0, , .	0.4	0

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838	Holarctic Species in the <i>Pluteus romellii</i> Clade. Five New Species Described and Old Names Reassessed. <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 773.	1.5	2
839	<i>Edaphophycus epilithus</i> gen. et sp. nov. (Oscillatoriales, cyanobacteria) with a description of the morphology and molecular phylogeny. <i>Phycological Research</i> , 2022, 70, 171-184.	0.8	0
840	Phylogeny, character evolution and biogeography of the genus <i>Sclerophylax</i> (Solanaceae). <i>Taxon</i> , 0, .	0.4	0
841	Distribuci3n natural de <i>Taxodium huegelii</i> C. Lawson en el estado de Hidalgo. <i>Revista Mexicana De Ciencias Forestales</i> , 2022, 13, 112-147.	0.1	0
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955	Vaillant cabalga de nuevo?. <i>Collectanea Botanica</i> , 0, 41, e005.	0.2	0
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965	Katalog der auf Herbarbelegen gebräuchlichen Abkürzungen Catalogus Abbreviationum in Schedis Herbariorum usitatorum. , 0, 12, 37-67.		3
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972	<i>Onobrychis alba</i> subsp. <i>calcareae</i> (Fabaceae): typification of the name and first record for the Croatian flora. <i>Plant Biosystems</i> , 0, , 1-6.	0.8	1
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977	Phylogeny and Morphology of Novel Species and New Collections Related to <i>Sarcoscyphaceae</i> (<i>Pezizales</i> , <i>Ascomycota</i>) from Southwestern China and Thailand. <i>Biology</i> , 2023, 12, 130.	1.3	1
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979	Notes on <i>Isoglossinae</i> (<i>Acanthaceae</i>) in Madagascar, with four new species of <i>Isoglossa</i> . <i>Kew Bulletin</i> , 0, , .	0.4	2
980	A bare-bones scheme to choose between the species, subspecies, and "evolutionarily significant unit"™ categories in taxonomy and conservation. <i>Journal for Nature Conservation</i> , 2023, 72, 126335.	0.8	5
981	Anmerkungen zur Nomenklatur von <i>Hieracium kalksburgense</i> Wiesb. und Wiedereinsetzung des Namens <i>Hieracium canum</i> Peter. , 0, 13, 17-21.		2
982	Beiträge zur Fortschreibung der Florenliste Deutschlands (Pteridophyta, Spermatophyta) " Zwölfte Folge. , 0, 13, .		1
983	Beiträge zur Fortschreibung der Florenliste Deutschlands (Pteridophyta, Spermatophyta) " Dreizehnte Folge. , 0, 14, 149-162.		1
984	<i>Hieracium mirabile</i> " ein taxonomisches Mirakel. , 0, 14, 25-35.		1
985	Butterflies diversity from a remnant of semiurban Caatinga, Septentrional Sertaneja Depression Ecoregion, Patos, Paraíba, Brazil (<i>Lepidoptera</i> : <i>Papilionoidea</i>). , 2023, 49, 327-349.		2
986	Beiträge zur Fortschreibung der Florenliste Deutschlands (Pteridophyta, Spermatophyta) " Vierzehnte Folge. , 0, 15, .		0
987	Composition and Status of Some Endemic Sections of the Genus <i>Camellia</i> ; (<i>Theaceae</i>) in Vietnam. <i>Vestnik Nizhnevartovskogo Gosudarstvennogo Universiteta</i> , 2022, , 4-13.	0.0	0
988	Early Ediacaran lichen from Death Valley, California, USA. , 2022, 71, 187-218.		1
989	Diversity and Taxonomy of <i>Telipogon</i> (<i>Orchidaceae</i>) in Colombia and Adjacent Areas. <i>Monographiae Botanicae</i> , 0, 109, .	0.0	0
990	<i>Senecio anastasioi</i> (<i>Asteraceae</i> / <i>Compositae</i> : <i>Senecioneae</i>), a new caespitose species from the South Andes of Peru. <i>Ukrainian Botanical Journal</i> , 2022, 79, 355-366.	0.1	0
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992	Identidad de los taxones del complejo de <i>Avena barbata</i> Link (<i>Poaceae</i>) presentes en la región Mediterránea. <i>Acta Botanica Malacitana</i> , 0, 47, 27-33.	0.0	0
993	New Records of <i>Desmids</i> from Blanket Bogs in Turkey. <i>Transylvanian Review of Systematical and Ecological Research</i> , 2022, 24, 35-46.	0.9	0

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1006	Taxonomic and nomenclatural novelties in <i>Syntrichia</i> (Bryophyta: Pottiaceae), with reinstatement of an endemic continental Antarctic species. <i>Plant and Fungal Systematics</i> , 2022, 67, 40-44.	0.7	1
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1008	The mid-Paleocene fruit and seed flora from the Fort Union Formation of Newell's Nook, southeastern Montana, USA. <i>Acta Palaeobotanica</i> , 2022, 62, .	0.2	2
1009	Phylogeny, biogeography, and character evolution of the genus <i>Sophora</i> s.l. (Fabaceae). <i>Tj ETQq0 0 0 rgBT /Overlock_10 Tf 5Q, 182 Td (P</i>	1.2	3
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1011	Sobre los materiales del herbario de Félix Haenseler para la tipificación de los nombres <i>Abies pinsapo</i> Boiss. (Pinaceae) y <i>Staezelina baetica</i> DC. (Asteraceae). <i>Acta Botanica Malacitana</i> , 0, 47, 49-53.	0.0	0
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1036	The challenges of classifying big genera such as <i>Ipomoea</i> . <i>Taxon</i> , 2023, 72, 1201-1215.	0.4	3
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1043	<i>Nitzschia captiva</i> sp. nov. (Bacillariophyta), the essential prey diatom of the kleptoplastic dinoflagellate <i>Durinskia capensis</i> , compared with <i>N. agnita</i> , <i>N. kuetzingioides</i> and other species. <i>Phycologia</i> , 2023, 62, 136-151.	0.6	2
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1101	Validation of the name <i>Cyperus atronervatus</i> subsp. <i>angustifolius</i> (Cyperaceae). <i>Kew Bulletin</i> , 0, , .	0.4	0
1116	<i>Besleria vernoniana</i> a new name for <i>Besleria hirsutissima</i> C.V.Morton (Gesneriaceae). <i>Kew Bulletin</i> , 2023, 78, 239-240.	0.4	0
1182	Molecular Taxonomy. , 2023, , 31-60.		1
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1302	The Potential Role of Artificial Intelligence in the Commercialization of Traditional Medicines in Tropical Regions. , 2024, , 207-228.		0

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