

Paul M Kirk

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

9,064
citations

172457

29
h-index

223800

46
g-index

49
all docs

49
docs citations

49
times ranked

9892
citing authors

#	ARTICLE	IF	CITATIONS
1	Taming the beast: a revised classification of Cortinariaceae based on genomic data. <i>Fungal Diversity</i> , 2022, 112, 89-170.	12.3	24
2	Forecasting the number of species of asexually reproducing fungi (Ascomycota and Basidiomycota). <i>Fungal Diversity</i> , 2022, 114, 463-490.	12.3	12
3	(2878) Proposal to conserve the name <i>Nephridiophaga</i> (<i>Chytridiomycota</i>) with a conserved type. <i>Taxon</i> , 2022, 71, 471-472.	0.7	1
4	The numbers of fungi: contributions from traditional taxonomic studies and challenges of metabarcoding. <i>Fungal Diversity</i> , 2022, 114, 327-386.	12.3	53
5	<i>Pleurocordyceps</i> gen. nov. for a clade of fungi previously included in <i>Polycephalomyces</i> based on molecular phylogeny and morphology. <i>Journal of Systematics and Evolution</i> , 2021, 59, 1065-1080.	3.1	6
6	Reviewing the world's edible mushroom species: A new evidence-based classification system. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2021, 20, 1982-2014.	11.7	89
7	Fungal taxonomy and sequence-based nomenclature. <i>Nature Microbiology</i> , 2021, 6, 540-548.	13.3	101
8	How to publish a new fungal species, or name, version 3.0. <i>IMA Fungus</i> , 2021, 12, 11.	3.8	76
9	Discovery of Novel <i>Backusella</i> (Backusellaceae, Mucorales) Isolated from Invertebrates and Toads in Cheongyang, Korea. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 513.	3.5	10
10	Towards a global list of accepted species III. Independence and stakeholder inclusion. <i>Organisms Diversity and Evolution</i> , 2021, 21, 631-643.	1.6	13
11	Towards a global list of accepted species I. Why taxonomists sometimes disagree, and why this matters. <i>Organisms Diversity and Evolution</i> , 2021, 21, 615-622.	1.6	21
12	Early-diverging fungal phyla: taxonomy, species concept, ecology, distribution, anthropogenic impact, and novel phylogenetic proposals. <i>Fungal Diversity</i> , 2021, 109, 59-98.	12.3	35
13	Discovery and Extralite Production of Three New Species of <i>Talaromyces</i> Belonging to Sections <i>Helici</i> and <i>Purpurei</i> from Freshwater in Korea. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 722.	3.5	10
14	Towards a global list of accepted species VI: The Catalogue of Life checklist. <i>Organisms Diversity and Evolution</i> , 2021, 21, 677-690.	1.6	27
15	Towards a global list of accepted species V. The devil is in the detail. <i>Organisms Diversity and Evolution</i> , 2021, 21, 657-675.	1.6	12
16	Fungal diversity notes 1387-1511: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2021, 111, 1-335.	12.3	88
17	Development trends in taxonomy, with special reference to fungi. <i>Journal of Systematics and Evolution</i> , 2020, 58, 406-412.	3.1	10
18	New scientific discoveries: Plants and fungi. <i>Plants People Planet</i> , 2020, 2, 371-388.	3.3	163

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19	Unambiguous identification of fungi: where do we stand and how accurate and precise is fungal DNA barcoding?. IMA Fungus, 2020, 11, 14.	3.8	232
20	A compendium of generic names of agarics and Agaricales. Taxon, 2020, 69, 425-447.	0.7	38
21	Mission impossible completed: unlocking the nomenclature of the largest and most complicated subgenus of Cortinarius, Telamonia. Fungal Diversity, 2020, 104, 291-331.	12.3	20
22	On the Typification of Ganoderma sichuanense (Agaricomycetes)-the Widely Cultivated Lingzhi Medicinal Mushroom. International Journal of Medicinal Mushrooms, 2020, 22, 45-54.	1.5	8
23	European mushroom assemblages are darker in cold climates. Nature Communications, 2019, 10, 2890.	12.8	34
24	Distribution and genetic diversity of Beauveria species at different soil depths in natural and agricultural ecosystems. Mycological Progress, 2019, 18, 1241-1252.	1.4	3
25	Fungal diversity notes 1036-1150: taxonomic and phylogenetic contributions on genera and species of fungal taxa. Fungal Diversity, 2019, 96, 1-242.	12.3	148
26	Notes, outline and divergence times of Basidiomycota. Fungal Diversity, 2019, 99, 105-367.	12.3	256
27	Explaining European fungal fruiting phenology with climate variability. Ecology, 2018, 99, 1306-1315.	3.2	29
28	Notes for genera: basal clades of Fungi (including Aphelidiomycota, Basidiobolomycota,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 397 Td (E Diversity, 2018, 92, 43-129.	12.3	87
29	Sequence-based nomenclature: a reply to Thines et al. and Zamora et al. and provisions for an amended proposal -from the floor- to allow DNA sequences as types of names. IMA Fungus, 2018, 9, 185-198.	3.8	16
30	<scp>Protax</scp>-fungi: a web-based tool for probabilistic taxonomic placement of fungal internal transcribed spacer sequences. New Phytologist, 2018, 220, 517-525.	7.3	69
31	Citation of a taxon name identifier issued by the ICN-recognized registration repositories instead of taxon name author citation. Taxon, 2017, 66, 1200-1203.	0.7	0
32	(340) Proposal to add a Note of interpretation and guidance to Articles 42.1 and 42.2. Taxon, 2016, 65, 913-913.	0.7	1
33	(331-333) Proposals on the type of the name of a genus or a subdivision of a genus. Taxon, 2016, 65, 910-910.	0.7	0
34	(308-310) Proposals to permit DNA sequence data to serve as types of names of fungi. Taxon, 2016, 65, 899-900.	0.7	42
35	Fungal diversity notes 367-490: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 80, 1-270.	12.3	314
36	Beauveria medogensis sp. nov., a new fungus of the entomopathogenic genus from China. Journal of Invertebrate Pathology, 2016, 139, 74-81.	3.2	32

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37	Sequence-based classification and identification of Fungi. <i>Mycologia</i> , 2016, 108, 1049-1068.	1.9	154
38	Recommended names for pleomorphic genera in Dothideomycetes. <i>IMA Fungus</i> , 2015, 6, 507-523.	3.8	99
39	A Higher Level Classification of All Living Organisms. <i>PLoS ONE</i> , 2015, 10, e0119248.	2.5	298
40	Towards a natural classification and backbone tree for Sordariomycetes. <i>Fungal Diversity</i> , 2015, 72, 199-301.	12.3	273
41	An assessment of the taxonomy and chemotaxonomy of <i>Ganoderma</i> . <i>Fungal Diversity</i> , 2015, 71, 1-15.	12.3	102
42	Naming and outline of Dothideomycetesâ€™2014 including proposals for the protection or suppression of generic names. <i>Fungal Diversity</i> , 2014, 69, 1-55.	12.3	216
43	Molecular phylogeny, morphology, pigment chemistry and ecology in Hygrophoraceae (Agaricales). <i>Fungal Diversity</i> , 2014, 64, 1-99.	12.3	108
44	The Genera of Fungi: fixing the application of type species of generic names. <i>IMA Fungus</i> , 2014, 5, 141-160.	3.8	54
45	Finding needles in haystacks: linking scientific names, reference specimens and molecular data for Fungi. <i>Database: the Journal of Biological Databases and Curation</i> , 2014, 2014, bau061-bau061.	3.0	272
46	Towards a unified paradigm for sequenceâ€™based identification of fungi. <i>Molecular Ecology</i> , 2013, 22, 5271-5277.	3.9	2,997
47	A without-prejudice list of generic names of fungi for protection under the International Code of Nomenclature for algae, fungi, and plants. <i>IMA Fungus</i> , 2013, 4, 381-443.	3.8	97
48	The Amsterdam Declaration on Fungal Nomenclature. <i>IMA Fungus</i> , 2011, 2, 105-111.	3.8	320
49	A higher-level phylogenetic classification of the Fungi. <i>Mycological Research</i> , 2007, 111, 509-547.	2.5	1,994