Ratchadawan Cheewangkoon

List of Publications by Year
in descending order

42 papers	915 citations	623734 14 h-index	501196 28 g-index
43 all docs	43 docs citations	43 times ranked	1079 citing authors

#	ARTICLE	IF	CITATIONS
1	Families of Sordariomycetes. Fungal Diversity, 2016, 79, 1-317.	12.3	256
2	Families, genera, and species of Botryosphaeriales. Fungal Biology, 2017, 121, 322-346.	2.5	134
3	Mycoparasitic species of Sphaerellopsis, and allied lichenicolous and other genera. IMA Fungus, 2014, 5, 391-414.	3.8	55
4	Integrative approaches for species delimitation in Ascomycota. Fungal Diversity, 2021, 109, 155-179.	12.3	55
5	The numbers of fungi: are the most speciose genera truly diverse?. Fungal Diversity, 2022, 114, 387-462.	12.3	52
6	Taxonomic novelties in Magnolia-associated pleosporalean fungi in the Kunming Botanical Gardens (Yunnan, China). PLoS ONE, 2020, 15, e0235855.	2.5	35
7	Recovery of Polyphenolic Fraction from Arabica Coffee Pulp and Its Antifungal Applications. Plants, 2021, 10, 1422.	3.5	28
8	Defining a species in fungal plant pathology: beyond the species level. Fungal Diversity, 2021, 109, 267-282.	12.3	23
9	Detection and molecular characterization of carbendazimâ€resistant Colletotrichum truncatum Isolates causing anthracnose of soybean in Thailand. Journal of Phytopathology, 2020, 168, 267-278.	1.0	21
10	The Genera of Fungiâ€”G3: Aleurocystis, Blastacervulus, Clypeophysalospora, Licrostroma, Neohendersonia and Spumatoria. Mycological Progress, 2017, 16, 325-348.	1.4	20
11	Fruit Characteristics, Peel Nutritional Compositions, and Their Relationships with Mango Peel Pectin Quality. Plants, 2021, 10, 1148.	3.5	20
12	A new section and species of Agaricus subgenus Pseudochitonia from Thailand. MycoKeys, 2018, 40, 53-67.	1.9	19
13	Volatile Organic Compounds from Basil Essential Oils: Plant Taxonomy, Biological Activities, and Their Applications in Tropical Fruit Productions. Horticulturae, 2022, 8, 144.	2.8	19
14	Bambusicolous Arthrinium Species in Guangdong Province, China. Frontiers in Microbiology, 2020, 11, 602773.	3.5	17
15	Species diversity of Pleosporalean taxa associated with Camellia sinensis (L.) Kuntze in Taiwan. Scientific Reports, 2020, 10, 12762.	3.3	15
16	Striatiguttulaceae, a new pleosporalean family to accommodate Longicorpus and Striatiguttula gen. nov. from palms. MycoKeys, 2019, 49, 99-129.	1.9	15
17	Uncovering the hidden taxonomic diversity of fungi in Oman. Fungal Diversity, 2021, 106, 229-268.	12.3	11
18	Muyocopron heveae sp. nov. and M. dipterocarpi appears to have host-jumped to rubber. Mycological Progress, 2019, 18, 741-752.	1.4	10

#	Article	IF	Citations
19	Molecular Phylogenetic Diversity and Biological Characterization of Diaporthe Species Associated with Leaf Spots of Camellia sinensis in Taiwan. Plants, 2021, 10, 1434.	3.5	9
20	Insight into the Taxonomic Resolution of the Pleosporalean Species Associated with Dead Woody Litter in Natural Forests from Yunnan, China. Journal of Fungi (Basel, Switzerland), 2022, 8, 375.	3.5	9
21	Acuminatispora palmarum gen. et sp. nov. from mangrove habitats. Mycological Progress, 2018, 17, 1173-1188.	1.4	8
22	Current therapeutic options for gastric adenocarcinoma. Saudi Journal of Biological Sciences, 2021, 28, 5371-5378.	3.8	8
23	Coryneum heveanum sp. nov. (Coryneaceae, Diaporthales) on twigs of Para rubber in Thailand. MycoKeys, 2018, 43, 75-90.	1.9	7
24	Introducing a new pleosporalean family Sublophiostomataceae fam. nov. to accommodate Sublophiostoma gen. nov.. Scientific Reports, 2021, 11, 9496.	3.3	6
25	Encapsulation of Basil Essential Oil by Paste Method and Combined Application with Mechanical Trap for Oriental Fruit Fly Control. Insects, 2021, 12, 633.	2.2	6
26	Occurrence and Morpho-Molecular Identification of Botryosphaeriales Species from Guizhou Province, China. Journal of Fungi (Basel, Switzerland), 2021, 7, 893.	3.5	6
27	Reassessment of Dyfrolomyces and Four New Species of Melomastia from Olive (Olea europaea) in Sichuan Province, China. Journal of Fungi (Basel, Switzerland), 2022, 8, 76.	3.5	6
28	Two new species of Micropsalliota (Agaricaceae/Agaricales) from Thailand . Phytotaxa, 2020, 453, 137-144.	0.3	5
29	Morphology Characterization, Molecular Identification, and Pathogenicity of Fungal Pathogen Causing Kaffir Lime Leaf Blight in Northern Thailand. Plants, 2022, 11, 273.	3.5	5
30	Production of Non-Volatile Metabolites from Sooty Molds and Their Bio-Functionalities. Processes, 2022, 10, 329.	2.8	5
31	Crassoascoma gen. nov. (Lentitheciaceae, Pleosporales): Unrevealing Microfungi from the Qinghai-Tibet Plateau in China. Diversity, 2022, 14, 15.	1.7	5
32	First report of septoria steviae causing stevia leaf spot in Thailand. Journal of Phytopathology, 2021, 169, 260-268.	1.0	3
33	Alloleptosphaeria shangrilana sp. nov. and first report of the genus (Leptosphaeriaceae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.3	3
34	New epiphytic sooty molds: Alloscorias syngonii (Readerielliopsidaceae) from Thailand. Phytotaxa, 2021, 507, .	0.3	3
35	Diaporthe taiwanensis: A new taxon causing leaf spots and necrosis on Ixora chinensis in Taiwan . Phytotaxa, 2020, 461, 155-165.	0.3	3
36	First Report of Colletotrichum theobromicola Causing Centro Anthracnose Leaf Spot in Thailand. Plant Disease, 2022, 106, 1306.	1.4	3

#	Article	IF	Citations
37	Brunneosporopsis yunnanensis gen. et sp. nov. and Allocryptovalsa xishuangbanica sp. nov., New Terrestrial Sordariomycetes from Southwest China. Life, 2022, 12, 635.	2.4	3
38	Patellariopsidaceae Fam. Nov. With Sexual-Asexual Connection and a New Host Record for Cheirospora botryospora (Vibrisseaceae, Ascomycota). Frontiers in Microbiology, 2020, 11, 906.	3.5	2
39	Additions to Occultibambusaceae (Pleosporales, Dothideomycetes): Unrevealing Palmicolous Fungi in China. Diversity, 2021, 13, 516.	1.7	2
40	First Report of the Sexual Morph of Pseudofusicoccum adansoniae Pavlic, T.I.Burgess & M.J.Wingf. on Para Rubber. Cryptogamie, Mycologie, 2020, 41, 133.	1.0	2
41	Effect of Elevated CO2 during Low Temperature Storage on the Quality Attributes of Cut Spearmint. Horticulturae, 2022, 8, 126.	2.8	1
42	First reports of the sexual morphs of Diaporthe forlicesenica nom. nov. and Diaporthe goulteri (Diaporthaceae, Diaporthales) revealed by molecular phylogenetics. Phytotaxa, 2021, 516, 1-27.	0.3	0