

# Johannes Zacharias Groenewald

## List of Publications by Year in descending order

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Version: 2024-02-01

267  
papers

33,029  
citations

3334

91  
h-index

4645

170  
g-index

272  
all docs

272  
docs citations

272  
times ranked

18333  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nuclear ribosomal internal transcribed spacer (ITS) region as a universal DNA barcode marker for <i>Fungi</i> . Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 6241-6246.	7.1	4,012
2	Global diversity and geography of soil fungi. Science, 2014, 346, 1256688.	12.6	2,513
3	The Botryosphaeriaceae: genera and species known from culture. Studies in Mycology, 2013, 76, 51-167.	7.2	676
4	Phylogenetic lineages in the Botryosphaeriaceae. Studies in Mycology, 2006, 55, 235-253.	7.2	646
5	<i>Alternaria</i> redefined. Studies in Mycology, 2013, 75, 171-212.	7.2	627
6	The Ascomycota Tree of Life: A Phylum-wide Phylogeny Clarifies the Origin and Evolution of Fundamental Reproductive and Ecological Traits. Systematic Biology, 2009, 58, 224-239.	5.6	581
7	Large-scale generation and analysis of filamentous fungal DNA barcodes boosts coverage for kingdom fungi and reveals thresholds for fungal species and higher taxon delimitation. Studies in Mycology, 2019, 92, 135-154.	7.2	555
8	A class-wide phylogenetic assessment of Dothideomycetes. Studies in Mycology, 2009, 64, 1-15.	7.2	540
9	The genus <i>Cladosporium</i> . Studies in Mycology, 2012, 72, 1-401.	7.2	521
10	&lt;&gt; <i>Diaporthe</i> &lt;/&gt;: a genus of endophytic, saprobic and plant pathogenic fungi. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2013, 31, 1-41.	4.4	468
11	<i>Alternaria</i> section <i>Alternaria</i> : Species, <i>formae speciales</i> or pathotypes?. Studies in Mycology, 2015, 82, 1-21.	7.2	435
12	One fungus, which genes? Development and assessment of universal primers for potential secondary fungal DNA barcodes. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2015, 35, 242-263.	4.4	416
13	Phylogenetic analyses of RPB1 and RPB2 support a middle Cretaceous origin for a clade comprising all agriculturally and medically important fusaria. Fungal Genetics and Biology, 2013, 52, 20-31.	2.1	366
14	<i>Pestalotiopsis</i> revisited. Studies in Mycology, 2014, 79, 121-186.	7.2	337
15	Generic concepts in <i>Nectriaceae</i> . Studies in Mycology, 2015, 80, 189-245.	7.2	337
16	The Amsterdam Declaration on Fungal Nomenclature. IMA Fungus, 2011, 2, 105-111.	3.8	320
17	Phylogenetic lineages in the Capnodiales. Studies in Mycology, 2009, 64, 17-47.	7.2	305
18	Species concepts in <i>Cercospora</i> : spotting the weeds among the roses. Studies in Mycology, 2013, 75, 115-170.	7.2	290

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19	Genera of phytopathogenic fungi: GOPHY 1. <i>Studies in Mycology</i> , 2017, 86, 99-216.	7.2	276
20	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
21	Sizing up <i>Septoria</i> . <i>Studies in Mycology</i> , 2013, 75, 307-390.	7.2	263
22	Introducing the Consolidated Species Concept to resolve species in the <i>Teratosphaeriaceae</i>. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2014, 33, 1-40.	4.4	262
23	<i>Mycosphaerella</i> is polyphyletic. <i>Studies in Mycology</i> , 2007, 58, 1-32.	7.2	261
24	Redisposition of phoma-like anamorphs in Pleosporales. <i>Studies in Mycology</i> , 2013, 75, 1-36.	7.2	256
25	Species and ecological diversity within the <i>Cladosporium cladosporioides</i> complex (Davidiellaceae, Tj ETQq1 1 0.784314 rgBJ /Overlock 7.2 235)	7.2	235
26	Biodiversity in the <i>Cladosporium herbarum</i> complex (Davidiellaceae, Capnodiales), with standardisation of methods for <i>Cladosporium</i> taxonomy and diagnostics. <i>Studies in Mycology</i> , 2007, 58, 105-156.	7.2	233
27	Taxonomy and Pathology of <i>Togninia</i> (Diaporthales) and its <i>Phaeoacremonium</i> Anamorphs. <i>Studies in Mycology</i> , 2006, 54, 1-113.	7.2	230
28	Fungal Planet description sheets: 214-280. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2014, 32, 184-306.	4.4	229
29	Naming and outline of <i>Dothideomycetes</i> 2014 including proposals for the protection or suppression of generic names. <i>Fungal Diversity</i> , 2014, 69, 1-55.	12.3	216
30	Molecular phylogeny of <i>Phoma</i> and allied anamorph genera: Towards a reclassification of the <i>Phoma</i> complex. <i>Mycological Research</i> , 2009, 113, 508-519.	2.5	214
31	Phylogenetic and morphotaxonomic revision of <i>Ramichloridium</i> and allied genera. <i>Studies in Mycology</i> , 2007, 58, 57-93.	7.2	213
32	Notes for genera: Ascomycota. <i>Fungal Diversity</i> , 2017, 86, 1-594.	12.3	213
33	A multi-locus backbone tree for <i>Pestalotiopsis</i> , with a polyphasic characterization of 14 new species. <i>Fungal Diversity</i> , 2012, 56, 95-129.	12.3	211
34	Phylogenetic lineages in the Botryosphaerales: a systematic and evolutionary framework. <i>Studies in Mycology</i> , 2013, 76, 31-49.	7.2	207
35	DNA phylogeny, morphology and pathogenicity of <i>Botryosphaeria</i> species on grapevines. <i>Mycologia</i> , 2004, 96, 781-798.	1.9	204
36	Phylogeny of rock-inhabiting fungi related to <i>Dothideomycetes</i> . <i>Studies in Mycology</i> , 2009, 64, 123-133.	7.2	202

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37	Phylogeny and ecology of the ubiquitous saprobe <i>Cladosporium sphaerospermum</i> , with descriptions of seven new species from hypersaline environments. <i>Studies in Mycology</i> , 2007, 58, 157-183.	7.2	200
38	<i>Pestalotiopsis</i> morphology, phylogeny, biochemistry and diversity. <i>Fungal Diversity</i> , 2011, 50, 167-187.	12.3	198
39	Fungal Planet description sheets: 469-557. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 37, 218-403.	4.4	196
40	Fungal Planet description sheets: 320-370. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 167-266.	4.4	193
41	Fungal Planet description sheets: 400-468. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 36, 316-458.	4.4	193
42	DNA phylogeny reveals polyphyly of <i>Phoma</i> section <i>Peyronellaea</i> and multiple taxonomic novelties. <i>Mycologia</i> , 2009, 101, 363-382.	1.9	190
43	Systematic reappraisal of species in <i>Phoma</i> section <i>Paraphoma</i> , <i>Pyrenochaeta</i> and <i>Pleurophoma</i> . <i>Mycologia</i> , 2010, 102, 1066-1081.	1.9	188
44	Delimiting <i>Cladosporium</i> from morphologically similar genera. <i>Studies in Mycology</i> , 2007, 58, 33-56.	7.2	184
45	<i>Zymoseptoria</i> gen. nov.: a new genus to accommodate <i>Septoria</i> -like species occurring on graminicolous hosts. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 26, 57-69.	4.4	183
46	Fungal Planet description sheets: 154-213. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2013, 31, 188-296.	4.4	179
47	<i>Cylindrocarpon</i> root rot: multi-gene analysis reveals novel species within the <i>Ilyonectria radicola</i> species complex. <i>Mycological Progress</i> , 2012, 11, 655-688.	1.4	176
48	Phylogenetic lineages in <i>Pseudocercospora</i> . <i>Studies in Mycology</i> , 2013, 75, 37-114.	7.2	175
49	Resolving the polyphyletic nature of <i>Pyricularia</i> ( <i>Pyriculariaceae</i> ). <i>Studies in Mycology</i> , 2014, 79, 85-120.	7.2	175
50	One fungus, one name promotes progressive plant pathology. <i>Molecular Plant Pathology</i> , 2012, 13, 604-613.	4.2	172
51	The <i>Colletotrichum dracaenophilum</i> , <i>C. magnum</i> and <i>C. orchidearum</i> species complexes. <i>Studies in Mycology</i> , 2019, 92, 1-46.	7.2	165
52	Fungal Planet description sheets: 107-127. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 28, 138-182.	4.4	163
53	Fungal Planet description sheets: 785-867. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 41, 238-417.	4.4	163
54	Opportunistic, human-pathogenic species in the <i>Herpotrichiellaceae</i> are phenotypically similar to saprobic or phytopathogenic species in the <i>Venturiaceae</i> . <i>Studies in Mycology</i> , 2007, 58, 185-217.	7.2	161

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55	Calonectria species and their Cylindrocladium anamorphs: species with clavate vesicles. Studies in Mycology, 2006, 55, 213-226.	7.2	156
56	The <i>Colletotrichum destructivum</i> species complex - hemibiotrophic pathogens of forage and field crops. Studies in Mycology, 2014, 79, 49-84.	7.2	156
57	Unravelling & Mycosphaerella: do you believe in genera?. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2009, 23, 99-118.	4.4	152
58	AFLP and STS tagging of Lr19, a gene conferring resistance to leaf rust in wheat. Theoretical and Applied Genetics, 2001, 103, 618-624.	3.6	150
59	Fungal Planet description sheets: 625-715. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2017, 39, 270-467.	4.4	148
60	Phylogenetic reassessment of Mycosphaerella spp. and their anamorphs occurring on Eucalyptus. II. Studies in Mycology, 2006, 55, 99-131.	7.2	144
61	Fungal Planet description sheets: 281-319. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2014, 33, 212-289.	4.4	143
62	Fungal Planet description sheets: 716-784. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2018, 40, 239-392.	4.4	142
63	Species of Phaeoacremonium Associated with Infections in Humans and Environmental Reservoirs in Infected Woody Plants. Journal of Clinical Microbiology, 2005, 43, 1752-1767.	3.9	141
64	Large-spored <i>Alternaria</i> pathogens in section <i>Porri</i> disentangled. Studies in Mycology, 2014, 79, 1-47.	7.2	138
65	Endophytic and pathogenic <i>Phyllosticta</i> species, with reference to those associated with Citrus Black Spot. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2011, 26, 47-56.	4.4	137
66	Families, genera, and species of Botryosphaerales. Fungal Biology, 2017, 121, 322-346.	2.5	134
67	Fusarium: more than a node or a foot-shaped basal cell. Studies in Mycology, 2021, 98, 100116.	7.2	134
68	Fungal Planet description sheets: 371-399. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2015, 35, 264-327.	4.4	133
69	Diversity and taxonomy of <i>Chaetomium</i> and chaetomium-like fungi from indoor environments. Studies in Mycology, 2016, 84, 145-224.	7.2	130
70	Families of <i>Diaporthales</i> based on morphological and phylogenetic evidence. Studies in Mycology, 2017, 86, 217-296.	7.2	130
71	Dark septate endophytic pleosporalean genera from semiarid areas. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2015, 35, 87-100.	4.4	129
72	& Myrtaceae, a cache of fungal biodiversity. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2009, 23, 55-85.	4.4	128

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73	Fungal Planet description sheets: 558â€“624. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2017, 38, 240-384.	4.4	126
74	Fungal Planet description sheets: 951â€“1041. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 43, 223-425.	4.4	126
75	Reassessment of <i>Phomopsis</i> species on grapevines. <i>Australasian Plant Pathology</i> , 2005, 34, 27.	1.0	125
76	Fungal Planet description sheets: 868â€“950. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 42, 291-473.	4.4	124
77	A phylogenetic re-evaluation of <i>Arthrinium</i> . <i>IMA Fungus</i> , 2013, 4, 133-154.	3.8	122
78	<i>Cladosporium</i> species in indoor environments. <i>Studies in Mycology</i> , 2018, 89, 177-301.	7.2	121
79	<i>Mycosphaerellaceae</i> : Chaos or clarity?. <i>Studies in Mycology</i> , 2017, 87, 257-421.	7.2	119
80	<i>Phaeoacremonium</i> : From esca disease to phaeohyphomycosis. <i>Fungal Biology</i> , 2015, 119, 759-783.	2.5	113
81	Hosts, species and genotypes: opinions versus data. <i>Australasian Plant Pathology</i> , 2005, 34, 463.	1.0	112
82	Generic hyper-diversity in <i>Stachybotriaceae</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 36, 156-246.	4.4	112
83	Genera of phytopathogenic fungi: GOPHY 2. <i>Studies in Mycology</i> , 2019, 92, 47-133.	7.2	111
84	Fungal Planet description sheets: 69â€“91. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 26, 108-156.	4.4	110
85	<i>Diaporthe</i> diversity and pathogenicity revealed from a broad survey of grapevine diseases in Europe. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 40, 135-153.	4.4	107
86	Multi-gene analysis and morphology reveal novel <i>Ilyonectria</i> species associated with black foot disease of grapevines. <i>Fungal Biology</i> , 2012, 116, 62-80.	2.5	106
87	Genera of phytopathogenic fungi: GOPHY 3. <i>Studies in Mycology</i> , 2019, 94, 1-124.	7.2	104
88	Common but different: The expanding realm of <i>Cladosporium</i> . <i>Studies in Mycology</i> , 2015, 82, 23-74.	7.2	103
89	Characterisation of <i>Phomopsis</i> spp. associated with die-back of rooibos ( <i>Aspalathus linearis</i> ) in South Africa. <i>Studies in Mycology</i> , 2006, 55, 65-74.	7.2	102
90	The Genera of Fungi - fixing the application of the type species of generic names - G 2: <i>Allantophomopsis</i> , <i>Latorua</i> , <i>Macrodiplodiopsis</i> , <i>Macrohilum</i> , <i>Milospium</i> , <i>Protostegia</i> , <i>Pyricularia</i> , <i>Robillarda</i> , <i>Rotula</i> , <i>Septoriella</i> , <i>Torula</i> , and <i>Wojnowicia</i> . <i>IMA Fungus</i> , 2015, 6, 163-198.	3.8	101

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91	Recommended names for pleomorphic genera in Dothideomycetes. <i>IMA Fungus</i> , 2015, 6, 507-523.	3.8	99
92	Redefining common endophytes and plant pathogens in <i>Neofabraea</i> , <i>Pezizula</i> , and related genera. <i>Fungal Biology</i> , 2016, 120, 1291-1322.	2.5	99
93	New and Interesting Fungi. 2. <i>Fungal Systematics and Evolution</i> , 2019, 3, 57-134.	2.2	99
94	Eyespot of Cereals Revisited: ITS phylogeny Reveals New Species Relationships. <i>European Journal of Plant Pathology</i> , 2003, 109, 841-850.	1.7	98
95	Fungal pathogens of <i>Proteaceae</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 27, 20-45.	4.4	98
96	Multiple gene genealogies and phenotypic characters differentiate several novel species of <i>Mycosphaerella</i> and related anamorphs on banana. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 20, 19-37.	4.4	96
97	Phylogeny and taxonomy of obscure genera of microfungi. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 22, 139-161.	4.4	95
98	Taxonomic and phylogenetic re-evaluation of <i>Microdochium</i> , <i>Monographella</i> and <i>Idriella</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 36, 57-82.	4.4	95
99	<i>Lasiodiplodia</i> species associated with dieback disease of mango ( <i>Mangifera indica</i> ) in Egypt. <i>Australasian Plant Pathology</i> , 2012, 41, 649-660.	1.0	94
100	<i>Sporocadaceae</i> , a family of coelomycetous fungi with appendage-bearing conidia. <i>Studies in Mycology</i> , 2019, 92, 287-415.	7.2	94
101	Distinct Species Exist Within the <i>Cercospora apii</i> Morphotype. <i>Phytopathology</i> , 2005, 95, 951-959.	2.2	91
102	Mating type gene analysis in apparently asexual <i>Cercospora</i> species is suggestive of cryptic sex. <i>Fungal Genetics and Biology</i> , 2006, 43, 813-825.	2.1	91
103	Fungal Planet description sheets: 1042-1111. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2020, 44, 301-459.	4.4	91
104	All that glitters is not <i>Ramularia</i> . <i>Studies in Mycology</i> , 2016, 83, 49-163.	7.2	88
105	Identification, prevalence and pathogenicity of <i>Colletotrichum</i> species causing anthracnose of <i>Capsicum annuum</i> in Asia. <i>IMA Fungus</i> , 2019, 10, 8.	3.8	88
106	DNA barcoding of <i>Mycosphaerella</i> species of quarantine importance to Europe. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 29, 101-115.	4.4	87
107	The phoma-like dilemma. <i>Studies in Mycology</i> , 2020, 96, 309-396.	7.2	87
108	High species diversity in <i>Colletotrichum</i> associated with citrus diseases in Europe. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2017, 39, 32-50.	4.4	86

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109	Stemphylium revisited. Studies in Mycology, 2017, 87, 77-103.	7.2	84
110	Species of Cercospora associated with grey leaf spot of maize. Studies in Mycology, 2006, 55, 189-197.	7.2	82
111	Fungal Planet description sheets: 128–153. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2012, 29, 146-201.	4.4	80
112	Characterization and Distribution of Mating Type Genes in the Dothistroma Needle Blight Pathogens. Phytopathology, 2007, 97, 825-834.	2.2	79
113	Fungal Planet description sheets: 92–106. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2011, 27, 130-162.	4.4	79
114	First report of <i>Phyllosticta citricarpa</i> and description of two new species, <i>P. Aparacapitalensis</i> and <i>P. Aparacitricarpa</i> , from citrus in Europe. Studies in Mycology, 2017, 87, 161-185.	7.2	79
115	Phylogenetic reassessment of the <i>Chaetomium globosum</i> species complex. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2016, 36, 83-133.	4.4	78
116	Diversity in the Botryosphaerales: Looking back, looking forward. Fungal Biology, 2017, 121, 307-321.	2.5	78
117	Re-evaluating the taxonomic status of <i>Phaeoisariopsis griseola</i> , the causal agent of angular leaf spot of bean. Studies in Mycology, 2006, 55, 163-173.	7.2	76
118	Molecular and phenotypic characterisation of novel <i>Phaeoacremonium</i> species isolated from esca diseased grapevines. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2008, 21, 119-134.	4.4	76
119	Evolution of lifestyles in Capnodiales. Studies in Mycology, 2020, 95, 381-414.	7.2	76
120	Identification of three mutations and associated haplotypes in the protoporphyrinogen oxidase gene in South African families with variegate porphyria. Human Molecular Genetics, 1996, 5, 981-984.	2.9	74
121	Global food and fibre security threatened by current inefficiencies in fungal identification. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20160024.	4.0	74
122	Eucalyptus microfungi known from culture. 1. Cladoriella and Fulvoflamma genera nova, with notes on some other poorly known taxa. Studies in Mycology, 2006, 55, 53-63.	7.2	69
123	Co-occurring species of <i>Teratosphaeria</i> on <i>Eucalyptus</i> . Persoonia: Molecular Phylogeny and Evolution of Fungi, 2009, 22, 38-48.	4.4	68
124	Cultural studies coupled with DNA based sequence analyses and its implication on pigmentation as a phylogenetic marker in <i>Pestalotiopsis</i> taxonomy. Molecular Phylogenetics and Evolution, 2010, 57, 528-535.	2.7	67
125	<i>Togninia</i> (Calosphaerales) is confirmed as teleomorph of <i>Phaeoacremonium</i> by means of morphology, sexual compatibility and DNA phylogeny. Mycologia, 2003, 95, 646-659.	1.9	66
126	Foliar pathogens of eucalypts. Studies in Mycology, 2019, 94, 125-298.	7.2	66



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127	<i>Neonectria liriodendri</i> sp. nov., the main causal agent of black foot disease of grapevines. <i>Studies in Mycology</i> , 2006, 55, 227-234.	7.2	65
128	Phylogenetic revision of <i>Camarosporium</i> ( <i>Pleosporineae</i> , <i>Dothideomycetes</i> ) and allied genera. <i>Studies in Mycology</i> , 2017, 87, 207-256.	7.2	65
129	<i>Mycosphaerella punctiformis</i> revisited: morphology, phylogeny, and epitypification of the type species of the genus <i>Mycosphaerella</i> ( <i>Dothideales</i> , <i>Ascomycota</i> ). <i>Mycological Research</i> , 2004, 108, 1271-1282.	2.5	64
130	A case for re-inventory of Australia's plant pathogens. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2010, 25, 50-60.	4.4	63
131	Fungal Planet description sheets: 1112–1181. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2020, 45, 251-409.	4.4	63
132	Host specificity and speciation of <i>Mycosphaerella</i> and <i>Teratosphaeria</i> species associated with leaf spots of Proteaceae. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 20, 59-86.	4.4	61
133	Take-all or nothing. <i>Studies in Mycology</i> , 2016, 83, 19-48.	7.2	61
134	New and Interesting Fungi. 1. <i>Fungal Systematics and Evolution</i> , 2018, 1, 169-215.	2.2	61
135	Revising the <i>Schizoparmaceae</i> : <i>Coniella</i> and its synonyms <i>Pilidiella</i> and <i>Schizoparme</i> . <i>Studies in Mycology</i> , 2016, 85, 1-34.	7.2	60
136	Systematic reappraisal of <i>Coniella</i> and <i>Pilidiella</i> , with specific reference to species occurring on <i>Eucalyptus</i> and <i>Vitis</i> in South Africa. <i>Mycological Research</i> , 2004, 108, 283-303.	2.5	59
137	Phylogeny and taxonomy of the scab and spot anthracnose fungus <i>Elsinoë</i> ( <i>Myriangiales</i> ), <i>Tj ETQq1_1.0.784314 rgBT /D</i>	7.2	59
138	Characterization of <i>Colletotrichum</i> species associated with diseases of Proteaceae. <i>Mycologia</i> , 2004, 96, 1268-1279.	1.9	58
139	Novel species of <i>Mycosphaerellaceae</i> and <i>Teratosphaeriaceae</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 23, 119-146.	4.4	56
140	New and Interesting Fungi. 3. <i>Fungal Systematics and Evolution</i> , 2020, 6, 157-231.	2.2	56
141	<i>Microcyclospora</i> and <i>Microcyclosporella</i> : novel genera accommodating epiphytic fungi causing sooty blotch on apple. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2010, 24, 93-105.	4.4	55
142	Mycoparasitic species of <i>Sphaerellopsis</i> , and allied lichenicolous and other genera. <i>IMA Fungus</i> , 2014, 5, 391-414.	3.8	55
143	The Genera of Fungi: fixing the application of type species of generic names. <i>IMA Fungus</i> , 2014, 5, 141-160.	3.8	54
144	Caulicolous <i>Botryosphaerales</i> from Thailand. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 87-99.	4.4	53

#	ARTICLE	IF	CITATIONS
145	New and Interesting Fungi. 4. Fungal Systematics and Evolution, 2021, 7, 255-343.	2.2	53
146	Four species of <i>Zygophiala</i> (Schizothyriaceae, Capnodiales) are associated with the sooty blotch and flyspeck complex on apple. Mycologia, 2008, 100, 246-258.	1.9	52
147	Phyllosticta species associated with freckle disease of banana. Fungal Diversity, 2012, 56, 173-187.	12.3	52
148	<i>Pestalotiopsis</i> species associated with <i>Camellia sinensis</i> (tea). Mycotaxon, 2013, 123, 47-61.	0.3	52
149	Species of <i>Mycosphaerella</i> and related anamorphs on <i>Eucalyptus</i> leaves from Thailand. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2008, 21, 77-91.	4.4	51
150	Application of the consolidated species concept to <i>Cercospora</i> spp. from Iran. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2015, 34, 65-86.	4.4	51
151	A destructive new disease of <i>Syzygium samarangense</i> in Thailand caused by the new species <i>Pestalotiopsis samarangensis</i> . Tropical Plant Pathology, 2013, 38, 227-235.	1.5	50
152	How important are conidial appendages?. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2012, 28, 126-137.	4.4	49
153	Phylogeny of anaerobic fungi (phylum Neocallimastigomycota), with contributions from yak in China. Antonie Van Leeuwenhoek, 2017, 110, 87-103.	1.7	47
154	Linkage Disequilibrium Analysis in a Recently Founded Population: Evaluation of the Variegated Porphyria Founder in South African Afrikaners. American Journal of Human Genetics, 1998, 62, 1254-1258.	6.2	46
155	Four species of <i>Zygophiala</i> (Schizothyriaceae, Capnodiales) are associated with the sooty blotch and flyspeck complex on apple. Mycologia, 2008, 100, 246-258.	1.9	46
156	Development of taxon-specific sequence characterized amplified region (SCAR) markers based on actin sequences and DNA amplification fingerprinting (DAF): a case study in the <i>Phoma exigua</i> species complex. Molecular Plant Pathology, 2009, 10, 403-414.	4.2	46
157	<i>Cryptotrichosporon anacardiigen. nov., sp. nov.</i> , a new trichosporonoid capsulate basidiomycetous yeast from Nigeria that is able to form melanin on niger seed agar. FEMS Yeast Research, 2007, 7, 339-350.	2.3	45
158	Species of Botryosphaeriaceae occurring on Proteaceae. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2008, 21, 111-118.	4.4	45
159	Considerations and consequences of allowing DNA sequence data as types of fungal taxa. IMA Fungus, 2018, 9, 167-175.	3.8	45
160	Host range of <i>Cercospora apii</i> and <i>C. beticola</i> and description of <i>C. apiicola</i> , a novel species from celery. Mycologia, 2006, 98, 275-285.	1.9	44
161	Re-evaluation of <i>Cryptosporiopsis eucalypti</i> and <i>Cryptosporiopsis</i> -like species occurring on <i>Eucalyptus</i> leaves. Fungal Diversity, 2010, 44, 89-105.	12.3	44
162	<i>Phyllosticta citricarpa</i> and sister species of global importance to <i>Citrus</i> . Molecular Plant Pathology, 2019, 20, 1619-1635.	4.2	43

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163	Phacidium and Ceuthospora (Phacidiaceae) are congeneric: taxonomic and nomenclatural implications. IMA Fungus, 2014, 5, 173-193.	3.8	41
164	Novel primers improve species delimitation in Cercospora. IMA Fungus, 2018, 9, 299-332.	3.8	40
165	Phylogeny and taxonomy of the genus <i>Tubakia</i> s. lat. Fungal Systematics and Evolution, 2018, 1, 41-99.	2.2	40
166	Foliicolous microfungi occurring on <i>Encephalartos</i> . Persoonia: Molecular Phylogeny and Evolution of Fungi, 2008, 21, 135-146.	4.4	39
167	Why everlasting don't last. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2011, 26, 70-84.	4.4	39
168	A re-appraisal of <i>Harknessia</i> ( <i>Diaporthales</i> ), and the introduction of <i>Harknessiaceae</i> fam. nov.. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2012, 28, 49-65.	4.4	39
169	The Genera of Fungi "G 4: Camarosporium and Dothiora. IMA Fungus, 2017, 8, 131-152.	3.8	39
170	First Report of Shoot Blight, Canker, and Gummosis Caused by <i>Neoscytalidium dimidiatum</i> on Citrus in Italy. Plant Disease, 2009, 93, 1215-1215.	1.4	39
171	They seldom occur alone. Fungal Biology, 2016, 120, 1392-1415.	2.5	38
172	Bezerromycetales and Wiesneriomycetales ord. nov. (class Dothideomycetes), with two novel genera to accommodate endophytic fungi from Brazilian cactus. Mycological Progress, 2017, 16, 297-309.	1.4	38
173	Metulocladosporiella gen. nov. for the causal organism of Cladosporium speckle disease of banana. Mycological Research, 2006, 110, 264-275.	2.5	37
174	Improving the backbone tree for the genus Pestalotiopsis; addition of <i>P. steyaertii</i> and <i>P. magna</i> sp. nov.. Mycological Progress, 2014, 13, 617-624.	1.4	37
175	Amplified fragment length polymorphism-derived microsatellite sequence linked to the Pch1 and Ep-D1 loci in common wheat. Plant Breeding, 2003, 122, 83-85.	1.9	36
176	Nonhost Resistance of Barley Is Successfully Manifested Against Magnaporthe grisea and a Closely Related Pennisetum-Infecting Lineage but Is Overcome by Magnaporthe oryzae. Molecular Plant-Microbe Interactions, 2006, 19, 1014-1022.	2.6	35
177	Novel fungal genera and species associated with the sooty blotch and flyspeck complex on apple in China and the USA. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2010, 24, 29-37.	4.4	35
178	Additions to the Mycosphaerella complex. IMA Fungus, 2011, 2, 49-64.	3.8	35
179	Multi-gene analysis of Pseudocercospora spp. from Iran. Phytotaxa, 2014, 184, 245.	0.3	35
180	Diversity and movement of indoor Alternaria alternata across the mainland USA. Fungal Genetics and Biology, 2015, 81, 62-72.	2.1	35

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181	<i>Cymadothea trifolii</i> , an obligate biotrophic leaf parasite of <i>Trifolium</i> , belongs to <i>Mycosphaerellaceae</i> as shown by nuclear ribosomal DNA analyses. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 22, 49-55.	4.4	34
182	Reassessing <i>Vermisporium</i> ( <i>Amphisphaeriaceae</i> ), a genus of foliar pathogens of eucalypts. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 27, 90-118.	4.4	34
183	Yet More "Weeds" in the Garden: Fungal Novelties from Nests of Leaf-Cutting Ants. <i>PLoS ONE</i> , 2013, 8, e82265.	2.5	34
184	<i>Dissoconiaceae</i> associated with sooty blotch and flyspeck on fruits in China and the United States. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 28, 113-125.	4.4	33
185	New endophytic <i>Toxicocladosporium</i> species from cacti in Brazil, and description of <i>Neocladosporium</i> gen. nov.. <i>IMA Fungus</i> , 2017, 8, 77-97.	3.8	33
186	Characterisation and epitypification of <i>Pseudocercospora cladosporioides</i> , the causal organism of <i>Cercospora</i> leaf spot of olives. <i>Mycological Research</i> , 2005, 109, 881-888.	2.5	32
187	Morphological plasticity in <i>Cladosporium sphaerospermum</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 21, 9-16.	4.4	32
188	Niche sharing reflects a poorly understood biodiversity phenomenon. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 22, 83-94.	4.4	32
189	The rise of <i>Ramularia</i> from the <i>Mycosphaerella</i> labyrinth. <i>Fungal Biology</i> , 2015, 119, 823-843.	2.5	32
190	Diaporthaceae associated with root and crown rot of maize. <i>IMA Fungus</i> , 2011, 2, 13-24.	3.8	31
191	<i>Pseudopestalotiopsis ignota</i> and <i>Ps. camelliae</i> spp. nov. associated with grey blight disease of tea in China. <i>Mycological Progress</i> , 2016, 15, 1.	1.4	31
192	Host range of <i>Cercospora apii</i> and <i>C. beticola</i> and description of <i>C. apiicola</i> , a novel species from celery. <i>Mycologia</i> , 2006, 98, 275-285.	1.9	30
193	The enigma of <i>Calonectria</i> species occurring on leaves of <i>Ilex aquifolium</i> in Europe. <i>IMA Fungus</i> , 2010, 1, 101-108.	3.8	30
194	Evaluation and reduction of Lr19-149, a recombined form of the Lr19 translocation of wheat. <i>Euphytica</i> , 2001, 121, 289-295.	1.2	29
195	Citizen science project reveals high diversity in <i>Didymellaceae</i> (Pleosporales, Dothideomycetes). <i>MycKeys</i> , 2020, 65, 49-99.	1.9	29
196	First Report of <i>Pilidiella granati</i> Causing Dieback and Fruit Rot of Pomegranate ( <i>Punica</i> ) Tj ETQq0 0 0 rgBT J/Overlock 10 Tf 50	1.4	28
197	Genera of diaporthalean coelomycetes associated with leaf spots of tree hosts. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 28, 66-75.	4.4	28
198	Resolving <i>Tiarosporella</i> spp. allied to <i>Botryosphaeriaceae</i> and <i>Phacidiaceae</i> . <i>Phytotaxa</i> , 2015, 202, 73.	0.3	27

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199	Elucidating the <i>Ramularia eucalypti</i> species complex. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 50-64.	4.4	27
200	<i>Seiridium</i> ( <i>Sporocadaceae</i> ): an important genus of plant pathogenic fungi. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 40, 96-118.	4.4	27
201	<i>Scleroramularia</i> gen. nov. associated with sooty blotch and flyspeck of apple and pawpaw from the Northern Hemisphere. <i>Fungal Diversity</i> , 2011, 46, 53-66.	12.3	26
202	Chaetomium-like fungi causing opportunistic infections in humans: a possible role for extremotolerance. <i>Fungal Diversity</i> , 2016, 76, 11-26.	12.3	24
203	Is morphology in <i>Cercospora</i> a reliable reflection of generic affinity?. <i>Phytotaxa</i> , 2015, 213, 22.	0.3	23
204	Venturiales. <i>Studies in Mycology</i> , 2020, 96, 185-308.	7.2	23
205	<i>Micronematobotrys</i> , a new genus and its phylogenetic placement based on rDNA sequence analyses. <i>Mycological Progress</i> , 2010, 9, 567-574.	1.4	22
206	Names of phytopathogenic fungi: a practical guide. <i>Phytopathology</i> , 2021, , PHYTO11200512PER.	2.2	22
207	Development of polymorphic microsatellite and single nucleotide polymorphism markers for <i>Cercospora beticola</i> ( <i>Mycosphaerellaceae</i> ). <i>Molecular Ecology Notes</i> , 2007, 7, 890-892.	1.7	21
208	New foliicolous species of <i>Cladosporium</i> from South America. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 22, 111-122.	4.4	21
209	<i>Pyrigemmula</i> , a novel hyphomycete genus on grapevine and tree bark. <i>Mycological Progress</i> , 2011, 10, 307-314.	1.4	21
210	Taxonomy and phylogeny of <i>Cercospora</i> spp. from Northern Thailand. <i>Phytotaxa</i> , 2015, 233, 27.	0.3	21
211	A phylogenetic analysis of <i>Mycosphaerellaceae</i> leaf spot pathogens of <i>Proteaceae</i> . <i>Mycological Research</i> , 2003, 107, 653-658.	2.5	20
212	<i>Porocercospora seminalis</i> gen. et comb. nov., the causal organism of buffalograss false smut. <i>Mycologia</i> , 2014, 106, 77-85.	1.9	20
213	Exploring fungal mega-diversity: <i>Pseudocercospora</i> from Brazil. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 37, 142-172.	4.4	20
214	<i>Ilyonectria palmarum</i> sp. nov. causing dry basal stem rot of <i>Arecaceae</i> . <i>European Journal of Plant Pathology</i> , 2014, 138, 347-359.	1.7	19
215	Species diversity of <i>Pseudocercospora</i> from Far East Asia. <i>Mycological Progress</i> , 2016, 15, 1093-1117.	1.4	18
216	Resolving the phylogenetic placement of <i>Porobeltraniella</i> and allied genera in the <i>Beltraniaceae</i> . <i>Mycological Progress</i> , 2016, 15, 1119-1136.	1.4	18

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217	Cladosporium leaf-blotch and stem rot of Paeonia spp. caused by Dichocladosporium chlorocephalum gen. nov.. Studies in Mycology, 2007, 58, 95-104.	7.2	17
218	Neocordana gen. nov., the causal organism of Cordana leaf spot on banana. Phytotaxa, 2015, 205, 229.	0.3	17
219	Finding the missing link: Resolving the Coryneliomycetidae within Eurotiomycetes. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2016, 37, 37-56.	4.4	16
220	The Genera of Fungi – G5: <i>Arthrinium</i>, <i>Ceratosphaeria</i>, <i>Dimerosporiopsis</i>, <i>Hormodochis</i>, <i>Lecanostictopsis</i>, <i>Lembosina</i>, <i>Neomelanconium</i>, <i>Phragmotrichum</i>, <i>Pseudomelanconium</i>, <i>Rutola</i> and <i>Trullula</i>. Fungal Systematics and Evolution, 2020, 5, 77-98.	2.2	16
221	Dematiocladium celtidis gen. sp. nov. (Nectriaceae, Hypocreales), a new genus from Celtis leaf litter in Argentina. Mycological Research, 2005, 109, 833-840.	2.5	15
222	Extension and use of a physical map of the Thinopyrum-derived Lr19 translocation. Theoretical and Applied Genetics, 2005, 112, 131-138.	3.6	15
223	Chromosomal Location of the Russian Wheat Aphid Resistance Gene, Dn5. Crop Science, 2006, 46, 630-636.	1.8	15
224	Homortomyces gen. nov., a new dothidealean pycnidial fungus from the Cradle of Humankind. IMA Fungus, 2012, 3, 109-115.	3.8	15
225	Parastagonospora fallopiiae gen. et sp. nov. (Phaeosphaeriaceae) on Fallopia convolvulus from Iran. Mycological Progress, 2019, 18, 203-214.	1.4	15
226	Indirect evidence for sexual reproduction in <i>Cercospora beticola</i> populations from sugar beet. Plant Pathology, 2008, 57, 25-32.	2.4	14
227	Cylindrocladium Leaf Spot, Blight, and Crown Rot, New Diseases of Mastic Tree Seedlings Caused by Cylindrocladium scoparium. Plant Disease, 2006, 90, 1110-1110.	1.4	14
228	Characterisation and pathogenicity of Cylindrocladiella spp. associated with root and cutting rot symptoms of grapevines in nurseries. Australasian Plant Pathology, 2005, 34, 489.	1.0	13
229	Pilidiella tibouchinae sp. nov. associated with foliage blight of Tibouchina granulosa (quaresmeira) in Brazil. IMA Fungus, 2012, 3, 1-7.	3.8	13
230	Cercosporoid diseases of Citrus. Mycologia, 2015, 107, 1151-1171.	1.9	13
231	The Genera of Fungi – G6: <i>Arthrographis</i>, <i>Kramasamuha</i>, <i>Melnikomycetes</i>, <i>Thysanoreia</i>, and <i>Verruconis</i>. Fungal Systematics and Evolution, 2020, 6, 1-24.	2.2	13
232	<i>Pseudocercospora</i> and allied genera associated with leaf spots of banana (<i>Musa</i> spp.). Fungal Systematics and Evolution, 2021, 7, 1-19.	2.2	13
233	First Report of Black Rot Caused by <i>Boeremia exigua</i> var. <i>pseudolilacis</i> on Artichoke in California. Plant Disease, 2016, 100, 524.	1.4	13
234	Chocolate spot disease of Eucalyptus. Mycological Progress, 2012, 11, 61-69.	1.4	12

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235	Pseudovirgaria, a fungicolous hyphomycete genus. IMA Fungus, 2011, 2, 65-69.	3.8	11
236	Foliicolous fungi from Arctostaphylos pungens in Mexico. IMA Fungus, 2014, 5, 7-15.	3.8	11
237	Molecular analysis reveals a high mutation frequency in the first untranslated exon of the PPOX gene and largely excludes variegate porphyria in a subset of clinically affected Afrikaner families. Molecular and Cellular Probes, 1998, 12, 293-300.	2.1	10
238	Cercosporoid leaf pathogens from whorled milkweed and spineless safflower in California. IMA Fungus, 2011, 2, 7-12.	3.8	10
239	Riding with the ants. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2017, 38, 81-99.	4.4	10
240	Botryosphaeriaceae : Systematics, pathology, and genetics. Fungal Biology, 2017, 121, 305-306.	2.5	9
241	New species of <i>Septoria</i> associated with leaf spot diseases in Iran. Mycologia, 2019, 111, 1056-1071.	1.9	9
242	Redefining genera of cereal pathogens: <i>Oculimacula</i> , <i>Rhynchosporium</i> and <i>Spermospora</i> . Fungal Systematics and Evolution, 2021, 7, 67-98.	2.2	9
243	OCCURRENCE, MOLECULAR CHARACTERISATION, AND PATHOGENICITY OF NEOSCYTALIDIUM DIMIDIATUM ON CITRUS IN ITALY. Acta Horticulturae, 2011, , 237-243.	0.2	8
244	What is Scirrhia?. IMA Fungus, 2011, 2, 127-133.	3.8	8
245	Dwiroopa punicae sp. nov. (Dwiroopaceae fam. nov., Diaporthales), associated with leaf spot and fruit rot of pomegranate (Punica granatum). Fungal Systematics and Evolution, 2019, 4, 33-41.	2.2	8
246	Anthraxnose Disease of Carpetgrass ( <i>Axonopus compressus</i> ) Caused by <i>Colletotrichum hainanense</i> sp. nov.. Plant Disease, 2020, 104, 1744-1750.	1.4	8
247	First Report of <i>Cercospora beticola</i> as a Pathogen of German Statice ( <i>Goniolimon</i> ) Tj ETQq1 1 0.784314 <sup>14</sup> /Overlock 10		8
248	Mating-type locus rearrangements and shifts in thallism states in Citrus-associated Phyllosticta species. Fungal Genetics and Biology, 2020, 144, 103444.	2.1	7
249	What is Johansonia?. IMA Fungus, 2010, 1, 117-122.	3.8	6
250	Citizen science project reveals novel fusarioid fungi (Nectriaceae, Sordariomycetes) from urban soils. Fungal Systematics and Evolution, 2021, 8, 101-127.	2.2	6
251	Allelochaeta (Sporocadaceae): pigmentation lost and gained. Fungal Systematics and Evolution, 2018, 2, 273-309.	2.2	6
252	Muribasidiospora indica causing a prominent leaf spot disease on Rhus lancea in South Africa. Australasian Plant Pathology, 2003, 32, 313.	1.0	5



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253	<i>Mycosphaerella podagrariae</i> a necrotrophic phytopathogen forming a special cellular interaction with its host <i>Aegopodium podagraria</i> . <i>Mycological Progress</i> , 2010, 9, 49-56.	1.4	4
254	A new endophytic fungus <i>Neofabraea illicii</i> isolated from <i>Illicium verum</i> . <i>Mycoscience</i> , 2015, 56, 332-339.	0.8	4
255	<i>Capitulocladosporium clinodiplosidis</i> gen. et sp. nov., a hyphomyceteous ustilaginomycete from midge. <i>Mycological Progress</i> , 2018, 17, 307-318.	1.4	4
256	Phylogenetic placement and reassessment of <i>Asperisporium pongamiae</i> as <i>Pedrocrousiella pongamiae</i> gen. et comb. nov. ( <i>Mycosphaerellaceae</i> ). <i>Fungal Systematics and Evolution</i> , 2021, 7, 165-176.	2.2	4
257	First report of <i>Sclerotium rolfsii</i> in the Lao PDR. <i>Australasian Plant Disease Notes</i> , 2013, 8, 13-15.	0.7	3
258	<i>Athelia rolfsii</i> (= <i>Sclerotium rolfsii</i> ) infects banana in the Philippines. <i>Australasian Plant Disease Notes</i> , 2019, 14, 1.	0.7	3
259	First report of stub dieback of poinsettia ( <i>Euphorbia pulcherrima</i> ) caused by <i>Sclerotinia sclerotiorum</i> in Vietnam. <i>Australasian Plant Disease Notes</i> , 2012, 7, 55-57.	0.7	2
260	Community dynamics of <i>Neocallimastigomycetes</i> in the rumen of yak feeding on wheat straw revealed by different primer sets. <i>Fungal Ecology</i> , 2019, 41, 34-44.	1.6	2
261	Carbon utilization and growth-inhibition of citrus-colonizing <i>Phyllosticta</i> species. <i>Fungal Biology</i> , 2021, 125, 815-825.	2.5	2
262	Root and Crown Rot of <i>Anthurium</i> Caused by <i>Calonectria illicicola</i> in Iran. <i>Plant Disease</i> , 2010, 94, 278-278.	1.4	2
263	First report of <i>Pseudocercospora jahnii</i> in the Philippines. <i>Australasian Plant Disease Notes</i> , 2014, 9, 1.	0.7	1
264	Impact of DNA data on fungal and yeast taxonomy. <i>Microbiology Australia</i> , 2011, 32, 100.	0.4	1
265	<i>Cercospora</i> Leaf Spot Caused by <i>Cercospora armoraciae</i> on Watercress in California. <i>Plant Disease</i> , 2016, 100, 857-857.	1.4	1
266	MOLECULAR CHARACTERISATION OF COLLETOTRICHUM SPECIES ASSOCIATED WITH DISEASES OF PROTEACEAE. <i>Acta Horticulturae</i> , 2006, , 65-67.	0.2	0
267	Enemy or ally: a genomic approach to elucidate the lifestyle of <i>Phyllosticta citrichinaensis</i> . <i>G3: Genes, Genomes, Genetics</i> , 2022, 12, .	1.8	0