

Pedro Willem Crous

List of Publications by Year in descending order

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Version: 2024-02-01

670
papers

57,119
citations

906

116
h-index

2178

202
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680
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680
docs citations

680
times ranked

21793
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	A higher-level phylogenetic classification of the Fungi. Mycological Research, 2007, 111, 509-547.	2.5	1,994
3	Reconstructing the early evolution of Fungi using a six-gene phylogeny. Nature, 2006, 443, 818-822.	27.8	1,625
4	The Botryosphaeriaceae: genera and species known from culture. Studies in Mycology, 2013, 76, 51-167.	7.2	676
5	The <i>Colletotrichum acutatum</i> species complex. Studies in Mycology, 2012, 73, 37-113.	7.2	656
6	Phylogenetic lineages in the Botryosphaeriaceae. Studies in Mycology, 2006, 55, 235-253.	7.2	646
7	<i>Alternaria</i> redefined. Studies in Mycology, 2013, 75, 171-212.	7.2	627
8	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
9	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
10	A class-wide phylogenetic assessment of Dothideomycetes. Studies in Mycology, 2009, 64, 1-15.	7.2	540
11	The genus <i>Cladosporium</i> . Studies in Mycology, 2012, 72, 1-401.	7.2	521
12	Families of Dothideomycetes. Fungal Diversity, 2013, 63, 1-313.	12.3	509
13	<i>Diaporthe</i> : a genus of endophytic, saprobic and plant pathogenic fungi. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2013, 31, 1-41.	4.4	468
14	Highlights of the Didymellaceae: A polyphasic approach to characterise <i>Phoma</i> and related pleosporalean genera. Studies in Mycology, 2010, 65, 1-60.	7.2	455
15	Internet-Accessible DNA Sequence Database for Identifying <i>Fusaria</i> from Human and Animal Infections. Journal of Clinical Microbiology, 2010, 48, 3708-3718.	3.9	446
16	<i>Alternaria</i> section <i>Alternaria</i> : Species, <i>formae speciales</i> or pathotypes?. Studies in Mycology, 2015, 82, 1-21.	7.2	435
17	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
18	A multigene phylogeny of the Dothideomycetes using four nuclear loci. Mycologia, 2006, 98, 1041-1052.	1.9	388

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19	Phylogenetic analyses of RPB1 and RPB2 support a middle Cretaceous origin for a clade comprising all agriculturally and medically important fusaria. <i>Fungal Genetics and Biology</i> , 2013, 52, 20-31.	2.1	366
20	<i>Pestalotiopsis</i> revisited. <i>Studies in Mycology</i> , 2014, 79, 121-186.	7.2	337
21	Generic concepts in <i>Nectriaceae</i> . <i>Studies in Mycology</i> , 2015, 80, 189-245.	7.2	337
22	The Amsterdam Declaration on Fungal Nomenclature. <i>IMA Fungus</i> , 2011, 2, 105-111.	3.8	320
23	The <i>Colletotrichum boninense</i> species complex. <i>Studies in Mycology</i> , 2012, 73, 1-36.	7.2	306
24	Phylogenetic lineages in the Capnodiales. <i>Studies in Mycology</i> , 2009, 64, 17-47.	7.2	305
25	Species concepts in <i>Cercospora</i> : spotting the weeds among the roses. <i>Studies in Mycology</i> , 2013, 75, 115-170.	7.2	290
26	Pleosporales. <i>Fungal Diversity</i> , 2012, 53, 1-221.	12.3	282
27	Genera of phytopathogenic fungi: GOPHY 1. <i>Studies in Mycology</i> , 2017, 86, 99-216.	7.2	276
28	A two-locus DNA sequence database for typing plant and human pathogens within the <i>Fusarium oxysporum</i> species complex. <i>Fungal Genetics and Biology</i> , 2009, 46, 936-948.	2.1	275
29	DNA sequence-based identification of <i>Fusarium</i> : Current status and future directions. <i>Phytoparasitica</i> , 2015, 43, 583-595.	1.2	275
30	Resolving the <i>Phoma</i> enigma. <i>Studies in Mycology</i> , 2015, 82, 137-217.	7.2	273
31	Finding needles in haystacks: linking scientific names, reference specimens and molecular data for <i>Fungi</i> . <i>Database: the Journal of Biological Databases and Curation</i> , 2014, 2014, bau061-bau061.	3.0	272
32	A multigene phylogeny of the Dothideomycetes using four nuclear loci. <i>Mycologia</i> , 2006, 98, 1041-1052.	1.9	269
33	Sizing up <i>Septoria</i> . <i>Studies in Mycology</i> , 2013, 75, 307-390.	7.2	263
34	Combined multiple gene genealogies and phenotypic characters differentiate several species previously identified as <i>Botryosphaeria dothidea</i> . <i>Mycologia</i> , 2004, 96, 83-101.	1.9	262
35	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
36	<i>Mycosphaerella</i> is polyphyletic. <i>Studies in Mycology</i> , 2007, 58, 1-32.	7.2	261

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37	Multi-locus phylogeny of Pleosporales: a taxonomic, ecological and evolutionary re-evaluation. <i>Studies in Mycology</i> , 2009, 64, 85-102.	7.2	258
38	Large-scale genome sequencing of mycorrhizal fungi provides insights into the early evolution of symbiotic traits. <i>Nature Communications</i> , 2020, 11, 5125.	12.8	258
39	Redisposition of phoma-like anamorphs in Pleosporales. <i>Studies in Mycology</i> , 2013, 75, 1-36.	7.2	256
40	Dothideomycete "Plant Interactions Illuminated by Genome Sequencing and EST Analysis of the Wheat Pathogen <i>Stagonospora nodorum</i> . <i>Plant Cell</i> , 2007, 19, 3347-3368.	6.6	235
41	Species and ecological diversity within the <i>Cladosporium cladosporioides</i> complex (Davidiellaceae, Tj ETQq1 1 0.784314 rgBT, JOverlo	7.2	235
42	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
43	Unambiguous identification of fungi: where do we stand and how accurate and precise is fungal DNA barcoding?. <i>IMA Fungus</i> , 2020, 11, 14.	3.8	232
44	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
45	Resolving the phylogenetic and taxonomic status of dark-spored teleomorph genera in the Botryosphaeriaceae. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 21, 29-55.	4.4	229
46	Fungal Planet description sheets: 214-280. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2014, 32, 184-306.	4.4	229
47	DNA barcoding analysis of more than 9 000 yeast isolates contributes to quantitative thresholds for yeast species and genera delimitation. <i>Studies in Mycology</i> , 2016, 85, 91-105.	7.2	229
48	The genus <i>Bipolaris</i> . <i>Studies in Mycology</i> , 2014, 79, 221-288.	7.2	228
49	Novel Multilocus Sequence Typing Scheme Reveals High Genetic Diversity of Human Pathogenic Members of the <i>Fusarium incarnatum</i> - <i>F. equiseti</i> and <i>F. chlamydosporum</i> Species Complexes within the United States. <i>Journal of Clinical Microbiology</i> , 2009, 47, 3851-3861.	3.9	227
50	<i>Sphaeropsis sapinea</i> and <i>Botryosphaeria dothidea</i> endophytic in <i>Pinus</i> spp. and <i>Eucalyptus</i> spp. in South Africa. <i>South African Journal of Botany</i> , 1996, 62, 86-88.	2.5	224
51	One Fungus, One Name: Defining the Genus <i>Fusarium</i> in a Scientifically Robust Way That Preserves Longstanding Use. <i>Phytopathology</i> , 2013, 103, 400-408.	2.2	219
52	Eucalyptus Rust: A Disease with the Potential for Serious International Implications. <i>Plant Disease</i> , 1998, 82, 819-825.	1.4	218
53	<i>Cladosporium fulvum</i> (syn. <i>Passalora fulva</i>), a highly specialized plant pathogen as a model for functional studies on plant pathogenic <i>Mycosphaerellaceae</i> . <i>Molecular Plant Pathology</i> , 2005, 6, 379-393.	4.2	217
54	A phylogenetic and taxonomic re-evaluation of the <i>Bipolaris</i> - <i>Cochliobolus</i> - <i>Curvularia</i> Complex. <i>Fungal Diversity</i> , 2012, 56, 131-144.	12.3	216

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55	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
56	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
57	Combined Multiple Gene Genealogies and Phenotypic Characters Differentiate Several Species Previously Identified as <i>Botryosphaeria dothidea</i> . <i>Mycologia</i> , 2004, 96, 83.	1.9	213
58	Phylogenetic and morphotaxonomic revision of <i>Ramichloridium</i> and allied genera. <i>Studies in Mycology</i> , 2007, 58, 57-93.	7.2	213
59	Notes for genera: Ascomycota. <i>Fungal Diversity</i> , 2017, 86, 1-594.	12.3	213
60	Multiple <></></></> teleomorphs are linked to the <></></></> <i>Phoma clematidina</i> <></></> morphotype. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 22, 56-62.	4.4	211
61	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
62	Phylogenetic lineages in the <i>Botryosphaerales</i> : a systematic and evolutionary framework. <i>Studies in Mycology</i> , 2013, 76, 31-49.	7.2	207
63	DNA phylogeny, morphology and pathogenicity of <i>Botryosphaeria</i> species on grapevines. <i>Mycologia</i> , 2004, 96, 781-798.	1.9	204
64	Phylogeny of rock-inhabiting fungi related to Dothideomycetes. <i>Studies in Mycology</i> , 2009, 64, 123-133.	7.2	202
65	<i>Botryosphaeria dothidea</i>: a latent pathogen of global importance to woody plant health. <i>Molecular Plant Pathology</i> , 2017, 18, 477-488.	4.2	202
66	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
67	Life styles of <i>Colletotrichum</i> species and implications for plant biosecurity. <i>Fungal Biology Reviews</i> , 2017, 31, 155-168.	4.7	198
68	Fungal Planet description sheets: 469-557. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 37, 218-403.	4.4	196
69	Fungal Planet description sheets: 320â€“370. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 167-266.	4.4	193
70	Fungal Planet description sheets: 400â€“468. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 36, 316-458.	4.4	193
71	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
72	A multi-locus phylogenetic evaluation of <i>Diaporthe</i> (<i>Phomopsis</i>). <i>Fungal Diversity</i> , 2012, 56, 157-171.	12.3	189

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73	Systematic reappraisal of species in <i>Phoma</i> , <i>Paraphoma</i> , <i>Pyrenochaeta</i> and <i>Pleurophoma</i> . <i>Mycologia</i> , 2010, 102, 1066-1081.	1.9	188
74	Delimiting <i>Cladosporium</i> from morphologically similar genera. <i>Studies in Mycology</i> , 2007, 58, 33-56.	7.2	184
75	Phylogeny and genetic diversity of the banana Fusarium wilt pathogen <i>Fusarium oxysporum</i> f. sp. <i>cubense</i> in the Indonesian centre of origin. <i>Studies in Mycology</i> , 2019, 92, 155-194.	7.2	184
76	<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
77	DNA Phylogeny, Morphology and Pathogenicity of <i>Botryosphaeria</i> Species on Grapevines. <i>Mycologia</i> , 2004, 96, 781.	1.9	181
78	Fungal Planet description sheets: 154–213. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2013, 31, 188-296.	4.4	179
79	<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
80	Phylogenetic lineages in <i>Pseudocercospora</i> . <i>Studies in Mycology</i> , 2013, 75, 37-114.	7.2	175
81	Resolving the polyphyletic nature of <i>Pyricularia</i> (<i>Pyriculariaceae</i>). <i>Studies in Mycology</i> , 2014, 79, 85-120.	7.2	175
82	<i>Phaeoacremonium</i> gen. nov. associated with wilt and decline diseases of woody hosts and human infections. <i>Mycologia</i> , 1996, 88, 786-796.	1.9	172
83	One fungus, one name promotes progressive plant pathology. <i>Molecular Plant Pathology</i> , 2012, 13, 604-613.	4.2	172
84	<i>Didymellaceae</i> revisited. <i>Studies in Mycology</i> , 2017, 87, 105-159.	7.2	172
85	MycoBank gearing up for new horizons. <i>IMA Fungus</i> , 2013, 4, 371-379.	3.8	170
86	Unravelling <i>Colletotrichum</i> species associated with <i>Camellia</i> : employing ApMat and GS loci to resolve species in the <i>C. gloeosporioides</i> complex. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 35, 63-86.	4.4	166
87	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
88	Phylogenetic diversity of insecticolous fusaria inferred from multilocus DNA sequence data and their molecular identification via FUSARIUM-ID and <i>Fusarium MLST</i> . <i>Mycologia</i> , 2012, 104, 427-445.	1.9	164
89	Fungal Planet description sheets: 107–127. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 28, 138-182.	4.4	163
90	Fungal Planet description sheets: 785–867. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 41, 238-417.	4.4	163

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91	Opportunistic, human-pathogenic species in the Herpotrichiellaceae are phenotypically similar to saprobic or phytopathogenic species in the Venturiaceae. <i>Studies in Mycology</i> , 2007, 58, 185-217.	7.2	161
92	Phylogeny and taxonomy of Cladosporium-like hyphomycetes, including <i>Davidiella</i> gen. nov., the teleomorph of <i>Cladosporium</i> s. str.. <i>Mycological Progress</i> , 2003, 2, 3-18.	1.4	157
93	<i>Calonectria</i> species and their <i>Cylindrocladium</i> anamorphs: species with clavate vesicles. <i>Studies in Mycology</i> , 2006, 55, 213-226.	7.2	156
94	The <i>Colletotrichum destructivum</i> species complex - hemibiotrophic pathogens of forage and field crops. <i>Studies in Mycology</i> , 2014, 79, 49-84.	7.2	156
95	Ectomycorrhizal ecology is imprinted in the genome of the dominant symbiotic fungus <i>Cenococcum geophilum</i> . <i>Nature Communications</i> , 2016, 7, 12662.	12.8	156
96	Unravelling & Mycosphaerella: do you believe in genera?. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 23, 99-118.	4.4	152
97	Molecular mechanisms of pathogenicity: how do pathogenic microorganisms develop cross-kingdom host jumps?. <i>FEMS Microbiology Reviews</i> , 2007, 31, 239-277.	8.6	149
98	Fungal Planet description sheets: 625-715. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2017, 39, 270-467.	4.4	148
99	Phylogenetic reassessment of <i>Mycosphaerella</i> spp. and their anamorphs occurring on <i>Eucalyptus</i> . II.. <i>Studies in Mycology</i> , 2006, 55, 99-131.	7.2	144
100	Fungal Planet description sheets: 281-319. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2014, 33, 212-289.	4.4	143
101	Fungal Planet description sheets: 716-784. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 40, 239-392.	4.4	142
102	Species of <i>Phaeoacremonium</i> Associated with Infections in Humans and Environmental Reservoirs in Infected Woody Plants. <i>Journal of Clinical Microbiology</i> , 2005, 43, 1752-1767.	3.9	141
103	Fungi associated with healthy grapevine cuttings in nurseries, with special reference to pathogens involved in the decline of young vines. <i>Australasian Plant Pathology</i> , 2003, 32, 47.	1.0	139
104	Large-spored <i>Alternaria</i> pathogens in section <i>Porri</i> disentangled. <i>Studies in Mycology</i> , 2014, 79, 1-47.	7.2	138
105	Endophytic and pathogenic <i>Phyllosticta</i> species, with reference to those associated with Citrus Black Spot. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 26, 47-56.	4.4	137
106	Species of <i>Phomopsis</i> and a <i>Libertella</i> sp. occurring on grapevines with specific reference to South Africa: morphological, cultural, molecular and pathological characterization. <i>Mycologia</i> , 2001, 93, 146-167.	1.9	136
107	Novel <i>Phaeoacremonium</i> species associated with necrotic wood of <i>Prunus</i> trees. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 20, 87-102.	4.4	136
108	101 Dothideomycetes genomes: A test case for predicting lifestyles and emergence of pathogens. <i>Studies in Mycology</i> , 2020, 96, 141-153.	7.2	135

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109	Botryosphaeriaceae as potential pathogens of <i>Prunus</i> species in South Africa, with descriptions of <i>Diplodia africana</i> and <i>Lasiodiplodia plurivora</i> sp. nov.. Mycologia, 2007, 99, 664-680.	1.9	134
110	Families, genera, and species of Botryosphaeriales. Fungal Biology, 2017, 121, 322-346.	2.5	134
111	Fusarium: more than a node or a foot-shaped basal cell. Studies in Mycology, 2021, 98, 100116.	7.2	134
112	Fungal Planet description sheets: 371-399. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2015, 35, 264-327.	4.4	133
113	Taxonomy, phylogeny and identification of Botryosphaeriaceae associated with pome and stone fruit trees in South Africa and other regions of the world. Plant Pathology, 2007, 56, 128.	2.4	131
114	Epitypification of <i>Fusarium oxysporum</i> – clearing the taxonomic chaos. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2019, 43, 1-47.	4.4	131
115	Diversity and taxonomy of <i>Chaetomium</i> and chaetomium-like fungi from indoor environments. Studies in Mycology, 2016, 84, 145-224.	7.2	130
116	Families of <i>Diaporthales</i> based on morphological and phylogenetic evidence. Studies in Mycology, 2017, 86, 217-296.	7.2	130
117	Dark septate endophytic pleosporalean genera from semiarid areas. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2015, 35, 87-100.	4.4	129
118	Coelomycetous <i>Dothideomycetes</i> with emphasis on the families <i>Cucurbitariaceae</i> and <i>Didymellaceae</i> . Studies in Mycology, 2018, 90, 1-69.	7.2	129
119	<i>Myrtaceae</i> , a cache of fungal biodiversity. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2009, 23, 55-85.	4.4	128
120	A phylogenetic redefinition of anamorph genera in <i>Mycosphaerella</i> based on ITS rDNA sequence and morphology. Mycologia, 2001, 93, 1081-1101.	1.9	127
121	Phylogeny of saprobic microfungi from Southern Europe. Studies in Mycology, 2017, 86, 53-97.	7.2	126
122	Fungal Planet description sheets: 558-624. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2017, 38, 240-384.	4.4	126
123	Phylogenetic reassessment of <i>Nigrospora</i> : ubiquitous endophytes, plant and human pathogens. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2017, 39, 118-142.	4.4	126
124	Fungal Planet description sheets: 951-1041. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2019, 43, 223-425.	4.4	126
125	Reassessment of <i>Phomopsis</i> species on grapevines. Australasian Plant Pathology, 2005, 34, 27.	1.0	125
126	<i>Phaeoacremonium</i> gen. nov. Associated with Wilt and Decline Diseases of Woody Hosts and Human Infections. Mycologia, 1996, 88, 786.	1.9	124

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127	Importance of Resolving Fungal Nomenclature: the Case of Multiple Pathogenic Species in the <i>Cryptococcus</i> Genus. <i>MSphere</i> , 2017, 2, .	2.9	124
128	Fungal Planet description sheets: 868–950. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 42, 291-473.	4.4	124
129	A phylogenetic re-evaluation of <i>Arthrinium</i> . <i>IMA Fungus</i> , 2013, 4, 133-154.	3.8	122
130	Species boundaries in plant pathogenic fungi: a <i>Colletotrichum</i> case study. <i>BMC Evolutionary Biology</i> , 2016, 16, 81.	3.2	122
131	Fungal Diversity Revisited: 2.2 to 3.8 Million Species. , 0, , 79-95.		122
132	Genera in Bionectriaceae, Hypocreaceae, and Nectriaceae (Hypocreales) proposed for acceptance or rejection. <i>IMA Fungus</i> , 2013, 4, 41-51.	3.8	121
133	<i>Cladosporium</i> species in indoor environments. <i>Studies in Mycology</i> , 2018, 89, 177-301.	7.2	121
134	Phylogeny and systematics of the genus <i>Calonectria</i> . <i>Studies in Mycology</i> , 2010, 66, 31-69.	7.2	119
135	<i>Mycosphaerellaceae</i> : Chaos or clarity?. <i>Studies in Mycology</i> , 2017, 87, 257-421.	7.2	119
136	Identifying and Naming Plant-Pathogenic Fungi: Past, Present, and Future. <i>Annual Review of Phytopathology</i> , 2015, 53, 247-267.	7.8	115
137	Botryosphaeriaceae as potential pathogens of <i>Prunus</i> species in South Africa, with descriptions of <i>Diplodia africana</i> and <i>Lasiodiplodia plurivora</i> sp. nov.. <i>Mycologia</i> , 2007, 99, 664-680.	1.9	113
138	<i>Phaeoacremonium</i> : From esca disease to phaeohyphomycosis. <i>Fungal Biology</i> , 2015, 119, 759-783.	2.5	113
139	<i>Colletotrichum</i> species associated with anthracnose of <i>Pyrus</i> spp. in China. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 42, 1-35.	4.4	113
140	Hosts, species and genotypes: opinions versus data. <i>Australasian Plant Pathology</i> , 2005, 34, 463.	1.0	112
141	Generic hyper-diversity in <i>Stachybotriaceae</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 36, 156-246.	4.4	112
142	Genera of phytopathogenic fungi: GOPHY 2. <i>Studies in Mycology</i> , 2019, 92, 47-133.	7.2	111
143	Fungal Planet description sheets: 69–91. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 26, 108-156.	4.4	110
144	Recommendations of generic names in Diaporthales competing for protection or use. <i>IMA Fungus</i> , 2015, 6, 145-154.	3.8	110

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145	<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
146	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
147	A Phylogenetic Redefinition of Anamorph Genera in <i>Mycosphaerella</i> Based on ITS rDNA Sequence and Morphology. <i>Mycologia</i> , 2001, 93, 1081.	1.9	104
148	A phylogenetic re-evaluation of <i>Phyllosticta</i> (Botryosphaerales). <i>Studies in Mycology</i> , 2013, 76, 1-29.	7.2	104
149	Genera of phytopathogenic fungi: GOPHY 3. <i>Studies in Mycology</i> , 2019, 94, 1-124.	7.2	104
150	Common but different: The expanding realm of <i>Cladosporium</i> . <i>Studies in Mycology</i> , 2015, 82, 23-74.	7.2	103
151	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
152	<i>Coniochaeta</i> (<i>Lecythophora</i>), <i>Collophora</i> gen. nov. and <i>Phaeomoniella</i> species associated with wood necroses of <i>Prunus</i> trees. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2010, 24, 60-80.	4.4	102
153	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
154	Fungal taxonomy and sequence-based nomenclature. <i>Nature Microbiology</i> , 2021, 6, 540-548.	13.3	101
155	A new approach to species delimitation in <i>Septoria</i> . <i>Studies in Mycology</i> , 2013, 75, 213-305.	7.2	100
156	<i>Diaporthe</i> is paraphyletic. <i>IMA Fungus</i> , 2017, 8, 153-187.	3.8	100
157	Recommended names for pleomorphic genera in Dothideomycetes. <i>IMA Fungus</i> , 2015, 6, 507-523.	3.8	99
158	Redefining common endophytes and plant pathogens in <i>Neofabraea</i> , <i>Pezicula</i> , and related genera. <i>Fungal Biology</i> , 2016, 120, 1291-1322.	2.5	99
159	New and Interesting Fungi. 2. <i>Fungal Systematics and Evolution</i> , 2019, 3, 57-134.	2.2	99
160	Eyespot of Cereals Revisited: ITS phylogeny Reveals New Species Relationships. <i>European Journal of Plant Pathology</i> , 2003, 109, 841-850.	1.7	98
161	Molecular Diagnostics for the Sigatoka Disease Complex of Banana. <i>Phytopathology</i> , 2007, 97, 1112-1118.	2.2	98
162	Fungal pathogens of <i>Proteaceae</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 27, 20-45.	4.4	98

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163	Generic names in Magnaporthales. IMA Fungus, 2016, 7, 155-159.	3.8	98
164	Emerging citrus diseases in Europe caused by species of Diaporthe. IMA Fungus, 2017, 8, 317-334.	3.8	98
165	A without-prejudice list of generic names of fungi for protection under the International Code of Nomenclature for algae, fungi, and plants. IMA Fungus, 2013, 4, 381-443.	3.8	97
166	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
167	Species concepts in <i>Calonectria</i> (<i>Cylindrocladium</i>). <i>Studies in Mycology</i> , 2010, 66, 1-13.	7.2	96
168	A molecular, morphological and ecological re-appraisal of <i>Venturiales</i> —a new order of Dothideomycetes. <i>Fungal Diversity</i> , 2011, 51, 249-277.	12.3	96
169	Phylogeny and taxonomy of obscure genera of microfungi. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 22, 139-161.	4.4	95
170	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
171	<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
172	<i>Sporocadaceae</i> , a family of coelomycetous fungi with appendage-bearing conidia. <i>Studies in Mycology</i> , 2019, 92, 287-415.	7.2	94
173	Microcoding: the second step in DNA barcoding. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2005, 360, 1897-1903.	4.0	92
174	Back to the roots: a reappraisal of <i>Neocosmospora</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 43, 90-185.	4.4	92
175	Distinct Species Exist Within the <i>Cercospora apii</i> Morphotype. <i>Phytopathology</i> , 2005, 95, 951-959.	2.2	91
176	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
177	Fungal Planet description sheets: 1042–1111. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2020, 44, 301-459.	4.4	91
178	The <i>Colletotrichum orbiculare</i> species complex: Important pathogens of field crops and weeds. <i>Fungal Diversity</i> , 2013, 61, 29-59.	12.3	90
179	Diversity of saprobic microfungi. <i>Biodiversity and Conservation</i> , 2007, 16, 7-35.	2.6	89
180	<i>Phyllosticta</i> —an overview of current status of species recognition. <i>Fungal Diversity</i> , 2011, 51, 43-61.	12.3	89

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181	Phyllosticta capitalensis, a widespread endophyte of plants. Fungal Diversity, 2013, 60, 91-105.	12.3	88
182	All that glitters is not <i>Ramularia</i> . Studies in Mycology, 2016, 83, 49-163.	7.2	88
183	Identification, prevalence and pathogenicity of Colletotrichum species causing anthracnose of Capsicum annuum in Asia. IMA Fungus, 2019, 10, 8.	3.8	88
184	DNA barcoding of <i>Mycosphaerella</i> species of quarantine importance to Europe. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2012, 29, 101-115.	4.4	87
185	The phoma-like dilemma. Studies in Mycology, 2020, 96, 309-396.	7.2	87
186	A multi-gene phylogeny for species of Mycosphaerella occurring on Eucalyptus leaves. Studies in Mycology, 2006, 55, 147-161.	7.2	86
187	High species diversity in <i>Colletotrichum</i> associated with citrus diseases in Europe. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2017, 39, 32-50.	4.4	86
188	How many species of fungi are there at the tip of Africa?. Studies in Mycology, 2006, 55, 13-33.	7.2	84
189	Recommendations for competing sexual-asexually typified generic names in Sordariomycetes (except) Tj ETQq1 1 0,784314 rgBT /Over	3.8	84
190	Stemphylium revisited. Studies in Mycology, 2017, 87, 77-103.	7.2	84
191	Symptomatic <i>Citrus</i> trees reveal a new pathogenic lineage in <i>Fusarium</i> and two new <i>Neocosmospora</i> species. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2018, 40, 1-25.	4.4	84
192	Phylogeny of <i>Sarocladium</i> (& <i>Hypocreales</i>). Persoonia: Molecular Phylogeny and Evolution of Fungi, 2015, 34, 10-24.	4.4	83
193	Species of Cercospora associated with grey leaf spot of maize. Studies in Mycology, 2006, 55, 189-197.	7.2	82
194	Novel <i>Curvularia</i> species from clinical specimens. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2014, 33, 48-60.	4.4	82
195	Phylogeny and pathogenicity of Lasiodiplodia species associated with dieback of mango in Peru. Fungal Biology, 2017, 121, 452-465.	2.5	82
196	Mycosphaerella nubilosa, a synonym of M. molleriana. Mycological Research, 1991, 95, 628-632.	2.5	81
197	<i>Colletotrichum</i> species associated with chili anthracnose in Australia. Plant Pathology, 2017, 66, 254-267.	2.4	81
198	Phylogenetic relationships among some cercosporoid anamorphs of Mycosphaerella based on rDNA sequence analysis. Mycological Research, 1999, 103, 1491-1499.	2.5	80

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199	Fungal Planet description sheets: 128–153. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 29, 146-201.	4.4	80
200	Characterization and Distribution of Mating Type Genes in the <i>Dothistroma</i> Needle Blight Pathogens. <i>Phytopathology</i> , 2007, 97, 825-834.	2.2	79
201	Fungal Planet description sheets: 92–106. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 27, 130-162.	4.4	79
202	The <i>Colletotrichum gigasporum</i> species complex. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2014, 33, 83-97.	4.4	79
203	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. <i>Studies in Mycology</i> , 2017, 87, 161-185.	7.2	79
204	Phylogeny of the Quambalariaceae fam. nov., including important Eucalyptus pathogens in South Africa and Australia. <i>Studies in Mycology</i> , 2006, 55, 289-298.	7.2	78
205	Phylogenetic reassessment of the <i>Chaetomium globosum</i> species complex. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 36, 83-133.	4.4	78
206	Diversity in the Botryosphaerales: Looking back, looking forward. <i>Fungal Biology</i> , 2017, 121, 307-321.	2.5	78
207	Pathogenicity testing of lesser-known vascular fungi of grapevines. <i>Australasian Plant Pathology</i> , 2007, 36, 277.	1.0	77
208	Re-evaluating the taxonomic status of <i>Phaeoisariopsis griseola</i> , the causal agent of angular leaf spot of bean. <i>Studies in Mycology</i> , 2006, 55, 163-173.	7.2	76
209	Molecular and phenotypic characterisation of novel <i>Phaeoacremonium</i> species isolated from esca diseased grapevines. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 21, 119-134.	4.4	76
210	Evolution of lifestyles in Capnodiales. <i>Studies in Mycology</i> , 2020, 95, 381-414.	7.2	76
211	How to publish a new fungal species, or name, version 3.0. <i>IMA Fungus</i> , 2021, 12, 11.	3.8	76
212	ITS and β -tubulin phylogeny of <i>Phaeoacremonium</i> and <i>Phaeomoniella</i> species. <i>Mycological Research</i> , 2001, 105, 651-657.	2.5	74
213	Global food and fibre security threatened by current inefficiencies in fungal identification. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20160024.	4.0	74
214	Numbers to names - restyling the <i>Fusarium incarnatum-equiseti</i> species complex. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 43, 186-221.	4.4	74
215	Characterisation of <i>Alternaria</i> species-groups associated with core rot of apples in South Africa. <i>Mycological Research</i> , 2002, 106, 561-569.	2.5	73
216	Multiple gene sequences delimit <i>Botryosphaeria australis</i> sp. nov. from <i>B. lutea</i> . <i>Mycologia</i> , 2004, 96, 1030-1041.	1.9	73

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217	Multi-gene phylogenies and phenotypic characters distinguish two species within the <i>Colletogloeopsis zuluensis</i> complex associated with Eucalyptus stem cankers. <i>Studies in Mycology</i> , 2006, 55, 133-146.	7.2	71
218	<i>Zymoseptoria ardabiliae</i> and <i>Z. pseudotritici</i> , two progenitor species of the septoria tritici leaf blotch fungus <i>Z. tritici</i> (synonym: <i>Mycosphaerella graminicola</i>). <i>Mycologia</i> , 2012, 104, 1397-1407.	1.9	71
219	Species of the <i>Colletotrichum acutatum</i> complex associated with anthracnose diseases of fruit in Brazil. <i>Fungal Biology</i> , 2016, 120, 547-561.	2.5	71
220	Removing chaos from confusion: assigning names to common human and animal pathogens in <i>Neocosmospora</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 41, 109-129.	4.4	70
221	Eucalyptus microfungi known from culture. 1. <i>Cladoriella</i> and <i>Fulvoflamma</i> genera nova, with notes on some other poorly known taxa. <i>Studies in Mycology</i> , 2006, 55, 53-63.	7.2	69
222	Species of the <i>Colletotrichum gloeosporioides</i> complex associated with anthracnose diseases of Proteaceae. <i>Fungal Diversity</i> , 2013, 61, 89-105.	12.3	69
223	In vitro antifungal susceptibility and molecular identity of 99 clinical isolates of the opportunistic fungal genus <i>Curvularia</i> . <i>Diagnostic Microbiology and Infectious Disease</i> , 2013, 76, 168-174.	1.8	69
224	Phylogenetic and morphological re-evaluation of the <i>Botryosphaeria</i> species causing diseases of <i>Mangifera indica</i> . <i>Mycologia</i> , 2005, 97, 99-110.	1.9	68
225	Novel <i>Paraconiothyrium</i> species on stone fruit trees and other woody hosts. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 20, 9-17.	4.4	68
226	Co-occurring species of <i>Teratosphaeria</i> on <i>Eucalyptus</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 22, 38-48.	4.4	68
227	Species of <i>Phomopsis</i> and a <i>Libertella</i> sp. Occurring on Grapevines with Specific Reference to South Africa: Morphological, Cultural, Molecular and Pathological Characterization. <i>Mycologia</i> , 2001, 93, 146.	1.9	67
228	Circumscription of <i>Botryosphaeria</i> species associated with Proteaceae based on morphology and DNA sequence data. <i>Mycologia</i> , 2003, 95, 294-307.	1.9	66
229	<i>Togninia</i> (<i>Calosphaerales</i>) is confirmed as teleomorph of <i>Phaeoacremonium</i> by means of morphology, sexual compatibility and DNA phylogeny. <i>Mycologia</i> , 2003, 95, 646-659.	1.9	66
230	<i>Pyricularia graminis-tritici</i> , a new <i>Pyricularia</i> species causing wheat blast. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 37, 199-216.	4.4	66
231	Foliar pathogens of eucalypts. <i>Studies in Mycology</i> , 2019, 94, 125-298.	7.2	66
232	<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
233	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
234	Species of <i>Mycosphaerella</i> and their anamorphs associated with leaf blotch disease of Eucalyptus in South Africa. <i>Mycologia</i> , 1996, 88, 441-458.	1.9	64

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235	<i>Mycosphaerella punctiformis</i> revisited: morphology, phylogeny, and epitypification of the type species of the genus <i>Mycosphaerella</i> (Dothideales, Ascomycota). <i>Mycological Research</i> , 2004, 108, 1271-1282.	2.5	64
236	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
237	Multigene phylogeny and mating tests reveal three cryptic species related to <i>Calonectria pauciramosa</i> . <i>Studies in Mycology</i> , 2010, 66, 15-30.	7.2	63
238	High diversity of <i>Diaporthe</i> species associated with pear shoot canker in China. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2020, 45, 132-162.	4.4	63
239	Fungal Planet description sheets: 1112–1181. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2020, 45, 251-409.	4.4	63
240	<i>Pyrenophora teres</i> f. <i>maculata</i> , the cause of <i>Pyrenophora</i> leaf spot of barley in South Africa. <i>Mycological Research</i> , 1999, 103, 257-267.	2.5	62
241	Effects of Cultural Conditions on Vesicle and Conidium Morphology in Species of <i>Cylindrocladium</i> and <i>Cylindrocladiella</i> . <i>Mycologia</i> , 1992, 84, 497-504.	1.9	61
242	A serious canker disease of Eucalyptus in South Africa caused by a new species of <i>Coniothyrium</i> . <i>Mycopathologia</i> , 1996, 136, 139-145.	3.1	61
243	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
244	Take-all or nothing. <i>Studies in Mycology</i> , 2016, 83, 19-48.	7.2	61
245	New and Interesting Fungi. 1. <i>Fungal Systematics and Evolution</i> , 2018, 1, 169-215.	2.2	61
246	Diversity and potential impact of <i>Calonectria</i> species in <i>Eucalyptus</i> plantations in Brazil. <i>Studies in Mycology</i> , 2015, 80, 89-130.	7.2	60
247	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
248	Redefining <i>Humicola sensu stricto</i> and related genera in the <i>Chaetomiaceae</i> . <i>Studies in Mycology</i> , 2019, 93, 65-153.	7.2	60
249	<i>Cytospora</i> (<i>Diaporthales</i>) in China. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2020, 45, 1-45.	4.4	60
250	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
251	<i>Calonectria</i> species associated with cutting rot of <i>Eucalyptus</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2010, 24, 1-11.	4.4	59
252	Sequence data reveals phylogenetic affinities of fungal anamorphs <i>Bahusutrabejia</i> , <i>Diplococcium</i> , <i>Natarajania</i> , <i>Paliphora</i> , <i>Polyschema</i> , <i>Rattania</i> and <i>Spadicoides</i> . <i>Fungal Diversity</i> , 2010, 44, 161-169.	12.3	59

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253	A New View of Sooty Blotch and Flyspeck. <i>Plant Disease</i> , 2011, 95, 368-383.	1.4	59
254	Phylogeny and taxonomy of the scab and spot anthracnose fungus <i>Elsinoë</i> (<i>Myriangiiales</i>), <i>Tj ETQq0,0,0 rgBT /Overlock 1</i>	7.2	59
255	Species of <i>Mycosphaerella</i> and Their Anamorphs Associated with Leaf Blotch Disease of Eucalyptus in South Africa. <i>Mycologia</i> , 1996, 88, 441.	1.9	58
256	Characterization of <i>Colletotrichum</i> species associated with diseases of Proteaceae. <i>Mycologia</i> , 2004, 96, 1268-1279.	1.9	58
257	<i>Mycosphaerella</i> and <i>Teratosphaeria</i> diseases of Eucalyptus; easily confused and with serious consequences. <i>Fungal Diversity</i> , 2011, 50, 145-166.	12.3	57
258	Families and genera of diaporthean fungi associated with canker and dieback of tree hosts. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 40, 119-134.	4.4	57
259	Evidence of recombination between net- and spot-type populations of <i>Pyrenophora teres</i> as determined by RAPD analysis. <i>Mycological Research</i> , 2002, 106, 602-608.	2.5	56
260	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
261	Diversity of <i>Bipolaris</i> Species in Clinical Samples in the United States and Their Antifungal Susceptibility Profiles. <i>Journal of Clinical Microbiology</i> , 2012, 50, 4061-4066.	3.9	56
262	New species, hyper-diversity and potential importance of <i>Calonectria</i> spp. from <i>Eucalyptus</i> in South China. <i>Studies in Mycology</i> , 2015, 80, 151-188.	7.2	56
263	New and Interesting Fungi. 3. <i>Fungal Systematics and Evolution</i> , 2020, 6, 157-231.	2.2	56
264	<i>Botryosphaeria eucalyptorum</i> sp. nov., a New Species in the B. Dothidea-Complex on Eucalyptus in South Africa. <i>Mycologia</i> , 2001, 93, 277.	1.9	55
265	<>Microcyclospora<> and <>Microcyclosporella<>; 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
266	Mycoparasitic species of <i>Sphaerellopsis</i> , and allied lichenicolous and other genera. <i>IMA Fungus</i> , 2014, 5, 391-414.	3.8	55
267	The <i>Cylindrocladium candelabrum</i> species complex includes four distinct mating populations. <i>Mycologia</i> , 1999, 91, 286-298.	1.9	54
268	Characterization of <i>Colletotrichum</i> Species Associated with Diseases of Proteaceae. <i>Mycologia</i> , 2004, 96, 1268.	1.9	54
269	Cercosporoid fungi (<i>Mycosphaerellaceae</i>) 1. Species on other fungi, Pteridophyta and Gymnospermae. <i>IMA Fungus</i> , 2013, 4, 265-345.	3.8	54
270	The Genera of Fungi: fixing the application of type species of generic names. <i>IMA Fungus</i> , 2014, 5, 141-160.	3.8	54

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271	Multi-locus phylogeny and taxonomy of <i>Exserohilum</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 41, 71-108.	4.4	54
272	Caulicolous <i>Botryosphaerales</i> from Thailand. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 87-99.	4.4	53
273	New and Interesting Fungi. 4. <i>Fungal Systematics and Evolution</i> , 2021, 7, 255-343.	2.2	53
274	Combined multiple gene genealogies and phenotypic characters differentiate several species previously identified as <i>Botryosphaeria dothidea</i> . <i>Mycologia</i> , 2004, 96, 83-101.	1.9	53
275	Multiple Gene Sequences Delimit <i>Botryosphaeria australis</i> sp. nov. from <i>B. lutea</i> . <i>Mycologia</i> , 2004, 96, 1030.	1.9	52
276	Four species of <i>Zygophiala</i> (Schizothyriaceae, Capnodiales) are associated with the sooty blotch and flyspeck complex on apple. <i>Mycologia</i> , 2008, 100, 246-258.	1.9	52
277	<i>Teratosphaeria nubilosa</i> , a serious leaf disease pathogen of <i>Eucalyptus</i> spp. in native and introduced areas. <i>Molecular Plant Pathology</i> , 2009, 10, 1-14.	4.2	52
278	<i>Phyllosticta</i> species associated with freckle disease of banana. <i>Fungal Diversity</i> , 2012, 56, 173-187.	12.3	52
279	<i>Pestalotiopsis</i> species associated with <i>Camellia sinensis</i> (tea). <i>Mycotaxon</i> , 2013, 123, 47-61.	0.3	52
280	Evaluation of fungicides as potential grapevine pruning wound protectants against <i>Botryosphaeria</i> species. <i>Australasian Plant Pathology</i> , 2007, 36, 73.	1.0	51
281	Species of <i>Mycosphaerella</i> and related anamorphs on <i>Eucalyptus</i> leaves from Thailand. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 21, 77-91.	4.4	51
282	Application of the consolidated species concept to <i>Cercospora</i> spp. from Iran. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 65-86.	4.4	51
283	Comparative Genomics of the Sigatoka Disease Complex on Banana Suggests a Link between Parallel Evolutionary Changes in <i>Pseudocercospora fijiensis</i> and <i>Pseudocercospora eumusae</i> and Increased Virulence on the Banana Host. <i>PLoS Genetics</i> , 2016, 12, e1005904.	3.5	51
284	<i>Stagonosporopsis</i> spp. associated with ray blight disease of Asteraceae. <i>Australasian Plant Pathology</i> , 2012, 41, 675-686.	1.0	50
285	Phylogenetic re-evaluation of <i>Thielavia</i> with the introduction of a new family <i>Podosporaceae</i> . <i>Studies in Mycology</i> , 2019, 93, 155-252.	7.2	50
286	<i>Togninia</i> (Calosphaerales) Is Confirmed as Teleomorph of <i>Phaeoacremonium</i> by Means of Morphology, Sexual Compatibility and DNA Phylogeny. <i>Mycologia</i> , 2003, 95, 646.	1.9	49
287	Circumscription of <i>Botryosphaeria</i> Species Associated with Proteaceae Based on Morphology and DNA Sequence Data. <i>Mycologia</i> , 2003, 95, 294.	1.9	49
288	Control of black foot disease in grapevine nurseries. <i>Plant Pathology</i> , 2007, 56, 637-645.	2.4	49

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289	How important are conidial appendages?. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 28, 126-137.	4.4	49
290	How well do ITS rDNA sequences differentiate species of true morels (<i>Morchella</i>)?. <i>Mycologia</i> , 2012, 104, 1351-1368.	1.9	49
291	<i>Botryosphaeria eucalyptorum</i> sp. nov., a new species in the <i>B. dothidea</i> -complex on <i>Eucalyptus</i> in South Africa. <i>Mycologia</i> , 2001, 93, 277-285.	1.9	47
292	ITS rDNA phylogeny of selected <i>Mycosphaerella</i> species and their anamorphs occurring on Myrtaceae. <i>Mycological Research</i> , 2001, 105, 425-431.	2.5	47
293	Phylogenetic and morphological re-evaluation of the <i>Botryosphaeria</i> species causing diseases of <i>Mangifera indica</i> . <i>Mycologia</i> , 2005, 97, 99-110.	1.9	47
294	New endemic <i>Fusarium</i> species hitch-hiking with pathogenic <i>Fusarium</i> strains causing Panama disease in small-holder banana plots in Indonesia. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 43, 48-69.	4.4	47
295	Karnal Bunt of Wheat Newly Reported from the African Continent. <i>Plant Disease</i> , 2001, 85, 561-561.	1.4	47
296	Four species of <i>Zygophiala</i> (Schizothyriaceae, Capnodiales) are associated with the sooty blotch and flyspeck complex on apple. <i>Mycologia</i> , 2008, 100, 246-258.	1.9	46
297	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. <i>Molecular Plant Pathology</i> , 2009, 10, 403-414.	4.2	46
298	<i>Colletotrichum</i> Species Causing Anthracnose of Citrus in Australia. <i>Journal of Fungi (Basel)</i> , 2020, 6, 382-382.	3.5	46
299	DNA phylogeny, morphology and pathogenicity of <i>Botryosphaeria</i> species on grapevines. <i>Mycologia</i> , 2004, 96, 781-98.	1.9	46
300	Species of <i>Botryosphaeriaceae</i> occurring on <i>Proteaceae</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 21, 111-118.	4.4	45
301	Considerations and consequences of allowing DNA sequence data as types of fungal taxa. <i>IMA Fungus</i> , 2018, 9, 167-175.	3.8	45
302	Species Concepts in the <i>Cylindrocladium floridanum</i> and <i>Cy. spathiphylli</i> Complexes (Hypocreaceae) Based on Multi-allelic Sequence Data, Sexual Compatibility and Morphology. <i>Systematic and Applied Microbiology</i> , 2001, 24, 206-217.	2.8	44
303	Phylogenetic analysis of <i>Alternaria</i> spp. associated with apple core rot and citrus black rot in South Africa. <i>Mycological Research</i> , 2002, 106, 1151-1162.	2.5	44
304	First record of <i>Colletogloeopsis zuluense</i> comb. nov., causing a stem canker of <i>Eucalyptus</i> in China. <i>Mycological Research</i> , 2006, 110, 229-236.	2.5	44
305	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	44
306	<i>Ophiostoma gemellus</i> and <i>Sporothrix variecibatus</i> from mites infesting <i>Protea</i> infructescences in South Africa. <i>Mycologia</i> , 2008, 100, 496-510.	1.9	44

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307	<i>Calonectria</i> (<i>Cylindrocladium</i>) species associated with dying <i>Pinus</i> cuttings. <i>Personia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 23, 41-47.	4.4	44
308	Re-evaluation of <i>Cryptosporiopsis eucalypti</i> and <i>Cryptosporiopsis</i> -like species occurring on <i>Eucalyptus</i> leaves. <i>Fungal Diversity</i> , 2010, 44, 89-105.	12.3	44
309	Cercosporoid fungi (Mycosphaerellaceae) 2. Species on monocots (Acoraceae to Xyridaceae, excluding) Tj ETQq1 1,0,784314 rgBT /C	3.8	44
310	<i>Mycosphaerella</i> species causing leaf disease in South African <i>Eucalyptus</i> plantations. <i>Mycological Research</i> , 2004, 108, 672-681.	2.5	43
311	Multi-gene phylogeny for <i>Ophiostoma</i> spp. reveals two new species from <i>Protea</i> infructescences. <i>Studies in Mycology</i> , 2006, 55, 199-212.	7.2	43
312	The polyphyletic nature of Pleosporales: an example from <i>Massariosphaeria</i> based on rDNA and RBP2 gene phylogenies. <i>Mycological Research</i> , 2007, 111, 1268-1276.	2.5	43
313	<i>Phyllosticta citricarpa</i> and sister species of global importance to <i>Citrus</i>. <i>Molecular Plant Pathology</i> , 2019, 20, 1619-1635.	4.2	43
314	The <i>Cylindrocladium candelabrum</i> Species Complex Includes Four Distinct Mating Populations. <i>Mycologia</i> , 1999, 91, 286.	1.9	42
315	Discovery of two northern hemisphere <i>Armillaria</i> species on Proteaceae in South Africa. <i>Plant Pathology</i> , 2003, 52, 604-612.	2.4	42
316	New foliar pathogens of <i>Eucalyptus</i> from Australia and Indonesia. <i>Mycological Research</i> , 1998, 102, 527-532.	2.5	41
317	<i>Phacidium</i> and <i>Ceuthospora</i> (Phacidiaceae) are congeneric: taxonomic and nomenclatural implications. <i>IMA Fungus</i> , 2014, 5, 173-193.	3.8	41
318	Veterinary Fusarioses within the United States. <i>Journal of Clinical Microbiology</i> , 2016, 54, 2813-2819.	3.9	41
319	<i>Cylindrocarpon pauciseptatum</i> sp. nov., with notes on <i>Cylindrocarpon</i> species with wide, predominantly 3-septate macroconidia. <i>Mycological Research</i> , 2008, 112, 82-92.	2.5	40
320	Circumscription of the anthracnose pathogens <i>Colletotrichum lindemuthianum</i> and <i>C. nigrum</i>. <i>Mycologia</i> , 2013, 105, 844-860.	1.9	40
321	<i>Johalcornia</i> gen. et. comb. nov., and nine new combinations in <i>Curvularia</i> based on molecular phylogenetic analysis. <i>Australasian Plant Pathology</i> , 2014, 43, 589-603.	1.0	40
322	Novel primers improve species delimitation in <i>Cercospora</i> . <i>IMA Fungus</i> , 2018, 9, 299-332.	3.8	40
323	Phylogeny and taxonomy of the genus <i>Tubakia</i> s. lat. <i></i>. <i>Fungal Systematics and Evolution</i> , 2018, 1, 41-99.	2.2	40
324	Ten reasons why a sequence-based nomenclature is not useful for fungi anytime soon. <i>IMA Fungus</i> , 2018, 9, 177-183.	3.8	40

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326	Mating-type genes and the genetic structure of a world-wide collection of the tomato pathogen <i>Cladosporium fulvum</i> . <i>Fungal Genetics and Biology</i> , 2007, 44, 415-429.	2.1	39
327	Foliicolous microfungi occurring on <i>Encephalartos</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 21, 135-146.	4.4	39
328	Phylogenetic and morphological assessment of two new species of <i>Amniculicola</i> and their allies (<i>Pleosporales</i>). <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 23, 48-54.	4.4	39
329	Why everlastings don't last. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 26, 70-84.	4.4	39
330	A re-appraisal of <i>Harknessia</i> (<i>Diaporthales</i>), and the introduction of <i>Harknessiaceae</i> fam. nov.. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 28, 49-65.	4.4	39
331	The Genera of Fungi " G 4: <i>Camarosporium</i> and <i>Dothiora</i> . <i>IMA Fungus</i> , 2017, 8, 131-152.	3.8	39
332	Reconsideration of species boundaries and proposed DNA barcodes for <i>Calonectria</i> . <i>Studies in Mycology</i> , 2020, 97, 100106.	7.2	39
333	First Report of Shoot Blight, Canker, and Gummosis Caused by <i>Neoscytalidium dimidiatum</i> on Citrus in Italy. <i>Plant Disease</i> , 2009, 93, 1215-1215.	1.4	39
334	Pestalotioid fungi from Restionaceae in the Cape Floral Kingdom. <i>Studies in Mycology</i> , 2006, 55, 175-187.	7.2	38
335	Overlooked competing asexual and sexually typified generic names of Ascomycota with recommendations for their use or protection. <i>IMA Fungus</i> , 2016, 7, 289-308.	3.8	38
336	The forgotten <i>Calonectria</i> collection: Pouring old wine into new bags. <i>Studies in Mycology</i> , 2016, 85, 159-198.	7.2	38
337	Neotypification of <i>Dothistroma septosporum</i> and eptypification of <i>D.Âpini</i> , causal agents of <i>Dothistroma</i> needle blight of pine. <i>Forest Pathology</i> , 2016, 46, 388-407.	1.1	38
338	They seldom occur alone. <i>Fungal Biology</i> , 2016, 120, 1392-1415.	2.5	38
339	Bezerromycetales and Wiesneriomycetales ord. nov. (class Dothideomycetes), with two novel genera to accommodate endophytic fungi from Brazilian cactus. <i>Mycological Progress</i> , 2017, 16, 297-309.	1.4	38
340	Ten new species of <i>Calonectria</i> from Indonesia and Vietnam. <i>Mycologia</i> , 2019, 111, 78-102.	1.9	38
341	DMI sensitivity and cross-resistance patterns of <i>Rhynchosporium secalis</i> isolates from South Africa. <i>Crop Protection</i> , 2001, 20, 97-102.	2.1	37
342	<i>Metulocladosporiella</i> gen. nov. for the causal organism of <i>Cladosporium</i> speckle disease of banana. <i>Mycological Research</i> , 2006, 110, 264-275.	2.5	37

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344	Re-evaluation of <i>Mycoleptodiscus</i> species and morphologically similar fungi. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2019, 42, 205-227.	4.4	37
345	The Genera <i>Cylindrocladium</i> and <i>Cylindrocladiella</i> in South Africa, with Special Reference to Forest Nurseries. South African Forestry Journal, 1991, 157, 69-85.	0.1	36
346	Calonectria scoparia and Calonectria morganii sp. nov., and variation among isolates of their Cylindrocladium anamorphs. Mycological Research, 1993, 97, 701-708.	2.5	36
347	Kirramyces destructans sp. nov., a serious leaf pathogen of Eucalyptus in Indonesia. South African Journal of Botany, 1996, 62, 325-327.	2.5	36
348	Novel fungi from an ancient niche: cercosporoid and related sexual morphs on ferns. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2016, 37, 106-141.	4.4	36
349	Genera of phytopathogenic fungi: GOPHY 4. Studies in Mycology, 2022, 101, 417-564.	7.2	36
350	<i>Colletogloeopsis</i> , a new coelomycete genus to accommodate anamorphs of two species of <i>Mycosphaerella</i> on <i>Eucalyptus</i> . Canadian Journal of Botany, 1997, 75, 667-674.	1.1	35
351	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
352	Isolation and characterization of the mating type locus of Mycosphaerella fijiensis, the causal agent of black leaf streak disease of banana. Molecular Plant Pathology, 2007, 8, 111-120.	4.2	35
353	A fissitunicate ascus mechanism in the Calosphaeriaceae, and novel species of <i>Jattaea</i> and <i>Calosphaeria</i> on <i>Prunus</i> wood. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2008, 20, 39-52.	4.4	35
354	Mite-Mediated Hyperphoretic Dispersal of <i>Ophiostoma</i> spp. from the Infructescences of South African <i>Protea</i> spp.. Environmental Entomology, 2009, 38, 143-152.	1.4	35
355	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
356	Additions to the Mycosphaerella complex. IMA Fungus, 2011, 2, 49-64.	3.8	35
357	Multi-gene analysis of Pseudocercospora spp. from Iran. Phytotaxa, 2014, 184, 245.	0.3	35
358	Diversity and movement of indoor Alternaria alternata across the mainland USA. Fungal Genetics and Biology, 2015, 81, 62-72.	2.1	35
359	Effects of Cultural Conditions on Vesicle and Conidium Morphology in Species of Cylindrocladium and Cylindrocladiella. Mycologia, 1992, 84, 497.	1.9	34
360	<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. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2009, 22, 49-55.	4.4	34

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361	Evolutionary Dynamics of Mating-Type Loci of <i>Mycosphaerella</i> spp. Occurring on Banana. <i>Eukaryotic Cell</i> , 2010, 9, 164-172.	3.4	34
362	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
363	Towards a phylogenetic reappraisal of <i>Parmulariaceae</i> and <i>Asterinaceae</i> ; (<i>Dothideomycetes</i>). <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 35, 230-241.	4.4	34
364	Fungi occurring on Proteaceae: new anamorphs for <i>Teratosphaeria</i> , <i>Mycosphaerella</i> and <i>Lembosia</i> , and other fungi associated with leaf spots and cankers of proteaceous hosts. <i>Mycological Research</i> , 2000, 104, 618-636.	2.5	33
365	Development of simple sequence repeat markers for <i>Botryosphaeria</i> spp. with <i>Fusicoccum</i> anamorphs. <i>Molecular Ecology Notes</i> , 2004, 4, 675-677.	1.7	33
366	Global movement and population biology of <i>Mycosphaerella nubilosa</i> infecting leaves of cold-tolerant <i>Eucalyptus globulus</i> and <i>E. nitens</i> . <i>Plant Pathology</i> , 2008, 57, 235-242.	2.4	33
367	<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
368	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
369	The Architecture of Metabolism Maximizes Biosynthetic Diversity in the Largest Class of Fungi. <i>Molecular Biology and Evolution</i> , 2020, 37, 2838-2856.	8.9	33
370	A re-evaluation of <i>Cylindrocladiella</i> , and a comparison with morphologically similar genera. <i>Mycological Research</i> , 1993, 97, 433-448.	2.5	32
371	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
372	Morphological plasticity in <i>Cladosporium sphaerospermum</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 21, 9-16.	4.4	32
373	Fungal radiation in the Cape Floristic Region: An analysis based on <i>Gondwanamyces</i> and <i>Ophiostoma</i> . <i>Molecular Phylogenetics and Evolution</i> , 2009, 51, 111-119.	2.7	32
374	Niche sharing reflects a poorly understood biodiversity phenomenon. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 22, 83-94.	4.4	32
375	The rise of <i>Ramularia</i> from the <i>Mycosphaerella</i> labyrinth. <i>Fungal Biology</i> , 2015, 119, 823-843.	2.5	32
376	Cryptic species of <i>Curvularia</i> in the culture collection of the Queensland Plant Pathology Herbarium. <i>MycKeys</i> , 2018, 35, 1-25.	1.9	32
377	The Protean <i>Acremonium sclerotigenum/egyptiacum</i> : Revision, Food Contaminant, and Human Disease. <i>Microorganisms</i> , 2018, 6, 88.	3.6	32
378	Phylogenetic relationships of <i>Cylindrocladium pseudogracile</i> and <i>Cylindrocladium rumohrae</i> with morphologically similar taxa, based on morphology and DNA sequences of internal transcribed spacers and beta-tubulin. <i>Canadian Journal of Botany</i> , 1999, 77, 1813-1820.	1.1	32

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379	Characterisation and pathogenicity of <i>Rhizoctonia</i> isolates associated with black root rot of strawberries in the Western Cape Province, South Africa. <i>Australasian Plant Pathology</i> , 2003, 32, 195.	1.0	31
380	Diaporthaceae associated with root and crown rot of maize. <i>IMA Fungus</i> , 2011, 2, 13-24.	3.8	31
381	The Occurrence of Charcoal Disease Caused by <i>Biscogniauxia mediterranea</i> on Chestnut-Leaved Oak (<i>Quercus castaneifolia</i>) in the Golestan Forests of Iran. <i>Plant Disease</i> , 2011, 95, 876-876.	1.4	31
382	<i>Cylindrocladium parasiticum</i> sp. nov., a new name for <i>C. crotalariae</i> . <i>Mycological Research</i> , 1993, 97, 889-896.	2.5	30
383	A comparison of the fungal genera <i>Phaeophleospora</i> and <i>Kirramyces</i> (coelomycetes). <i>South African Journal of Botany</i> , 1997, 63, 111-115.	2.5	30
384	Genetic Variation in <i>Cylindrocladium floridanum</i> and other Morphologically Similar <i>Cylindrocladium</i> Species. <i>Systematic and Applied Microbiology</i> , 1997, 20, 268-285.	2.8	30
385	Phylogeny of <i>Calonectria</i> based on comparisons of β -tubulin DNA sequences. <i>Mycological Research</i> , 2001, 105, 1045-1052.	2.5	30
386	Preliminary studies on <i>Botryosphaeria</i> species from Southern Hemisphere conifers in Australasia and South Africa. <i>Australasian Plant Pathology</i> , 2005, 34, 213.	1.0	30
387	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
388	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
389	New <i>Fusarium</i> species from the Kruger National Park, South Africa. <i>MycoKeys</i> , 2018, 34, 63-92.	1.9	30
390	Fungal Genomes and Insights into the Evolution of the Kingdom. , 0, , 619-633.		29
391	Citizen science project reveals high diversity in Didymellaceae (Pleosporales, Dothideomycetes). <i>MycoKeys</i> , 2020, 65, 49-99.	1.9	29
392	Genetic stability of net \tilde{A} — spot hybrid progeny of the barley pathogen <i>Pyrenophora teres</i> . <i>Australasian Plant Pathology</i> , 2003, 32, 283.	1.0	28
393	Seasonal trends in colonisation of <i>Protea</i> infructescences by <i>Gondwanamyces</i> and <i>Ophiostoma</i> spp.. <i>South African Journal of Botany</i> , 2005, 71, 307-311.	2.5	28
394	First Report of <i>Pilidiella granati</i> Causing Dieback and Fruit Rot of Pomegranate (<i>Punica</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.4	28
395	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
396	23 years of research on <i>Teratosphaeria</i> leaf blight of <i>Eucalyptus</i> . <i>Forest Ecology and Management</i> , 2019, 443, 19-27.	3.2	28

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397	New species of <i>Mycosphaerella</i> occurring on Eucalyptus leaves in Indonesia and Africa. <i>Canadian Journal of Botany</i> , 1997, 75, 781-790.	1.1	27
398	Resolving <i>Tiarosporella</i> spp. allied to <i>Botryosphaeriaceae</i> and <i>Phacidiaceae</i> . <i>Phytotaxa</i> , 2015, 202, 73.	0.3	27
399	Elucidating the <i>Ramularia eucalypti</i> species complex. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 50-64.	4.4	27
400	<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
401	Leaf Blight of <i>Buxus sempervirens</i> in Northern Forests of Iran Caused by <i>Calonectria pseudonaviculata</i> . <i>Plant Disease</i> , 2013, 97, 1121-1121.	1.4	27
402	Discovery of Fungus-Mite Mutualism in a Unique Niche. <i>Environmental Entomology</i> , 2007, 36, 1226-1237.	1.4	27
403	A Summary of Fungal Leaf Pathogens of <i>Eucalyptus</i> and the Diseases they Cause in South Africa. <i>South African Forestry Journal</i> , 1989, 149, 9-16.	0.1	26
404	Characterization of Some <i>Cylindrocladium</i> Species with Three-Septate Conidia Using Morphology, Isozyme Banding Patterns and DNA Polymorphisms. <i>Systematic and Applied Microbiology</i> , 1993, 16, 266-273.	2.8	26
405	Fungi occurring on <i>Proteaceae</i> . I.. <i>South African Journal of Botany</i> , 1998, 64, 137-145.	2.5	26
406	<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
407	A new species of <i>Ophiostoma</i> with a <i>Leptographium</i> anamorph from Larch in Japan. <i>Mycological Research</i> , 1995, 99, 1334-1338.	2.5	25
408	Root and Collar Rot of Milkwort Caused by <i>Cylindrocladium pauciramosum</i> , a New Record for Europe. <i>European Journal of Plant Pathology</i> , 1999, 105, 407-411.	1.7	25
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410	Eight novel <i>Bipolaris</i> species identified from John L. Alcorn's collections at the Queensland Plant Pathology Herbarium (BRIP). <i>Mycological Progress</i> , 2016, 15, 1203-1214.	1.4	25
411	The Fungal Tree of Life: From Molecular Systematics to Genome-Scale Phylogenies. , 2017, , 1-34.		25
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416	<i>Mycosphaerella Suberosa</i> Associated with Corky Leaf Spots on <i>Eucalyptus</i> in Brazil. <i>Mycologia</i> , 1993, 85, 705-710.	1.9	24
417	DNA homology between <i>Pyrenophora japonica</i> and <i>P. teres</i> . <i>Mycological Research</i> , 1995, 99, 1098-1102.	2.5	24
418	Characterization of <i>Pyrenophora</i> Isolates Associated with Spot and Net Type Lesions on Barley in South Africa. <i>Journal of Phytopathology</i> , 1995, 143, 129-134.	1.0	24
419	<i>Cryptovalsa ampelina</i> , a forgotten shoot and cane pathogen of grapevines. <i>Australasian Plant Pathology</i> , 2004, 33, 295.	1.0	24
420	Cercosporoid fungi (Mycosphaerellaceae) 3. Species on monocots (Poaceae, true grasses). <i>IMA Fungus</i> , 2015, 6, 25-98.	3.8	24
421	<i>Chaetomium</i> -like fungi causing opportunistic infections in humans: a possible role for extremotolerance. <i>Fungal Diversity</i> , 2016, 76, 11-26.	12.3	24
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423	Analysis of the mating-type loci of co-occurring and phylogenetically related species of <i>Ascochyta</i> and <i>Phoma</i> . <i>Molecular Plant Pathology</i> , 2012, 13, 350-362.	4.2	23
424	<i>Ilyonectria</i> black foot rot associated with Proteaceae. <i>Australasian Plant Pathology</i> , 2013, 42, 337-349.	1.0	23
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441	Development of polymorphic microsatellite and single nucleotide polymorphism markers for <i>Cercospora beticola</i> (Mycosphaerellaceae). Molecular Ecology Notes, 2007, 7, 890-892.	1.7	21
442	New foliicolous species of <i>Cladosporium</i> from South America. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2009, 22, 111-122.	4.4	21
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458	The Genera of Fungi: <i>Aleurocystis</i> , <i>Blastocervulus</i> , <i>Clypeophysalospora</i> , <i>Licrostroma</i> , <i>Neohendersonia</i> and <i>Spumatoria</i> . <i>Mycological Progress</i> , 2017, 16, 325-348.	1.4	20
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462	Diversity and toxigenicity of fungi and description of <i>Fusarium madaense</i> sp. nov. from cereals, legumes and soils in north-central Nigeria. <i>MycologyKeys</i> , 2020, 67, 95-124.	1.9	20
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464	<i>Harknessia</i> Species Occurring in South Africa. <i>Mycologia</i> , 1993, 85, 108-118.	1.9	19
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466	A taxonomic reassessment of <i>Phyllachora proteae</i> , a leaf pathogen of Proteaceae. <i>Mycologia</i> , 1999, 91, 510-516.	1.9	19
467	Systematics of selected foliicolous fungi associated with leaf spots of Proteaceae. <i>Mycological Research</i> , 1999, 103, 1299-1304.	2.5	19
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472	Cercosporoid fungi (<i>Mycosphaerellaceae</i>) 4. Species on dicots (<i>Acanthaceae</i> to <i>Amaranthaceae</i>). <i>IMA Fungus</i> , 2015, 6, 373-469.	3.8	19
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474	<i>Mycosphaerella suberosa</i> Associated with Corky Leaf Spots on <i>Eucalyptus</i> in Brazil. <i>Mycologia</i> , 1993, 85, 705.	1.9	18
475	Description and pathogenicity of <i>Cylindrocladium ovatum</i> sp.nov.. <i>Canadian Journal of Botany</i> , 1993, 71, 466-470.	1.1	18
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488	Species diversity of <i>Pseudocercospora</i> from Far East Asia. <i>Mycological Progress</i> , 2016, 15, 1093-1117.	1.4	18
489	Resolving the phylogenetic placement of <i>Porobeltraniella</i> and allied genera in the Beltraniaceae. <i>Mycological Progress</i> , 2016, 15, 1119-1136.	1.4	18
490	A New Root and Crown Rot Disease of Heath in California Caused by <i>Cylindrocladium pauciramosum</i> . <i>Plant Disease</i> , 1999, 83, 589-589.	1.4	18
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492	<i>Cladosporium</i> leaf-blotch and stem rot of <i>Paeonia</i> spp. caused by <i>Dichocladosporium chlorocephalum</i> gen. nov.. <i>Studies in Mycology</i> , 2007, 58, 95-104.	7.2	17
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494	Cercosporoid fungi (Mycosphaerellaceae) 5. Species on dicots (Anacardiaceae to Annonaceae). <i>IMA Fungus</i> , 2016, 7, 161-216.	3.8	17
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501	Finding the missing link: Resolving the <i>Coryneliomycetidae</i> within Eurotiomycetes. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 37, 37-56.	4.4	16
502	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> . <i>Fungal Systematics and Evolution</i> , 2020, 5, 77-98.	2.2	16
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504	Characterization of <i>Colletotrichum</i> species associated with diseases of Proteaceae. <i>Mycologia</i> , 2004, 96, 1268-79.	1.9	16

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506	<i>Pseudocercospora eucalyptorum</i> sp. nov. on Eucalyptus leaves. <i>Mycological Research</i> , 1989, 93, 394-398.	2.5	15
507	<i>Leptographium elegans</i> : a new species from Taiwan. <i>Mycological Research</i> , 1994, 98, 781-785.	2.5	15
508	New and interesting records of South African fungi. XIV. Cercosporoid fungi from weeds. <i>South African Journal of Botany</i> , 1994, 60, 325-332.	2.5	15
509	Foliicolous Fungi of <i>Eucalyptus</i> spp. from Eastern Madagascar: Implications for South Africa. <i>South African Forestry Journal</i> , 1995, 172, 1-5.	0.1	15
510	Population diversity among Brazilian isolates of <i>Cryphonectria cubensis</i> . <i>Forest Ecology and Management</i> , 1998, 112, 41-47.	3.2	15
511	Phylogenetic confirmation of <i>Calonectria spathulata</i> and <i>Cylindrocladium leucothoes</i> based on morphology, and sequence data of the β -tubulin and ITS rRNA genes. <i>Mycoscience</i> , 2001, 42, 51-57.	0.8	15
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518	<i>Parastagonospora fallopiae</i> gen. et sp. nov. (Phaeosphaeriaceae) on <i>Fallopia convolvulus</i> from Iran. <i>Mycological Progress</i> , 2019, 18, 203-214.	1.4	15
519	New plectosphaerellaceous species from Dutch garden soil. <i>Mycological Progress</i> , 2019, 18, 1135-1154.	1.4	15
520	Fungal Systematics and Evolution: FUSE 3. <i>Sydowia</i> , 2017, 69, 229-264.	3.7	15
521	New and interesting records of South African fungi. XI. <i>Eucalyptus</i> leaf fungi. <i>South African Journal of Botany</i> , 1993, 59, 300-304.	2.5	14
522	<i>Mycosphaerella gracilis</i> and other species of <i>Mycosphaerella</i> associated with leaf spots of <i>Eucalyptus</i> in Indonesia. <i>Mycologia</i> , 1995, 87, 121-126.	1.9	14

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524	Differentiation of species of <i>Elsinoë</i> associated with scab disease of Proteaceae based on morphology, symptomatology, and ITS sequence phylogeny. <i>Mycologia</i> , 2001, 93, 366-379.	1.9	14
525	Biodiversity in the Cape Floral Kingdom: fungi occurring on Proteaceae. <i>Mycological Research</i> , 2001, 105, 1480-1484.	2.5	14
526	Indirect evidence for sexual reproduction in <i>Cercospora beticola</i> populations from sugar beet. <i>Plant Pathology</i> , 2008, 57, 25-32.	2.4	14
527	Septoria-like pathogens causing leaf and fruit spot of pistachio. <i>IMA Fungus</i> , 2013, 4, 187-199.	3.8	14
528	Novel Introner-Like Elements in fungi Are Involved in Parallel Gains of Spliceosomal Introns. <i>PLoS ONE</i> , 2015, 10, e0129302.	2.5	14
529	<i>Pestalotiopsis pini</i> sp. nov., an Emerging Pathogen on Stone Pine (<i>Pinus pinea</i> L.). <i>Forests</i> , 2020, 11, 805.	2.1	14
530	<i>Cylindrocladium</i> Leaf Spot, Blight, and Crown Rot, New Diseases of Mastic Tree Seedlings Caused by <i>Cylindrocladium scoparium</i> . <i>Plant Disease</i> , 2006, 90, 1110-1110.	1.4	14
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532	<i>Mycosphaerella gracilis</i> and Other Species of <i>Mycosphaerella</i> Associated with Leaf Spots of <i>Eucalyptus</i> in Indonesia. <i>Mycologia</i> , 1995, 87, 121.	1.9	13
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534	Characterisation and pathogenicity of <i>Cylindrocladiella</i> spp. associated with root and cutting rot symptoms of grapevines in nurseries. <i>Australasian Plant Pathology</i> , 2005, 34, 489.	1.0	13
535	A PCR-based method to detect species of <i>Gondwanamyces</i> and <i>Ophiostoma</i> on surfaces of insects colonizing <i>Protea</i> flowers. <i>Canadian Journal of Botany</i> , 2006, 84, 989-994.	1.1	13
536	Pathogenicity of <i>Colletotrichum</i> species to <i>Protea</i> cultivars. <i>Australasian Plant Pathology</i> , 2006, 35, 37.	1.0	13
537	(016â€“020) Proposals to amend the <i>Code</i> to make clear that it covers the nomenclature of fungi, and to modify its governance with respect to names of organisms treated as fungi. <i>Taxon</i> , 2009, 58, 658-659.	0.7	13
538	Fungal phoenix rising from the ashes?. <i>IMA Fungus</i> , 2010, 1, 149-153.	3.8	13
539	<i>Pilidiella tibouchinae</i> sp. nov. associated with foliage blight of <i>Tibouchina granulosa</i> (quaresmeira) in Brazil. <i>IMA Fungus</i> , 2012, 3, 1-7.	3.8	13
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542	The Genera of Fungi " G6: <i>Arthrographis</i> , <i>Kramasamuha</i> , <i>Melnikomycetes</i> , <i>Thysanorea</i> , and <i>Verruconis</i> . <i>Fungal Systematics and Evolution</i> , 2020, 6, 1-24.	2.2	13
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544	<i>Pseudocercospora</i> and allied genera associated with leaf spots of banana (<i>Musa</i> spp.). <i>Fungal Systematics and Evolution</i> , 2021, 7, 1-19.	2.2	13
545	First Report of Black Rot Caused by <i>Boeremia exigua</i> var. <i>pseudolilacis</i> on Artichoke in California. <i>Plant Disease</i> , 2016, 100, 524.	1.4	13
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548	IMI Descriptions of Fungi and Bacteria, Set 124, Nos. 1231-1240. <i>Mycopathologia</i> , 1995, 130, 43-64.	3.1	12
549	A Taxonomic Reassessment of <i>Phyllachora proteae</i> , a Leaf Pathogen of Proteaceae. <i>Mycologia</i> , 1999, 91, 510.	1.9	12
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551	Chocolate spot disease of Eucalyptus. <i>Mycological Progress</i> , 2012, 11, 61-69.	1.4	12
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554	<i>Harknessia</i> Species Occurring in South Africa. <i>Mycologia</i> , 1993, 85, 108.	1.9	11
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556	Morphological and molecular characterization of <i>Endophyllum</i> species on perennial asteraceous plants in South Africa. <i>Mycological Research</i> , 2005, 109, 387-400.	2.5	11
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560	<i>Cladosporium lebrasiae</i> , a new fungal species isolated from milk bread rolls in France. <i>Fungal Biology</i> , 2016, 120, 1017-1029.	2.5	11
561	Using standard keywords in publications to facilitate updates of new fungal taxonomic names. <i>IMA Fungus</i> , 2017, 8, A70-A73.	3.8	11
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563	<i>Tapesia yallundae</i> collected from wheat stubble in South Africa. <i>Mycopathologia</i> , 1994, 125, 23-28.	3.1	10
564	<i>Arnaudiella eucalyptorum</i> sp.nov. (Dothideales, Ascomycetes), and its hyphomycetous anamorph <i>Xenogliocladiopsis</i> gen.nov., from <i>Eucalyptus</i> leaf litter in South Africa. <i>Canadian Journal of Botany</i> , 1994, 72, 59-64.	1.1	10
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566	A Preliminary, Annotated List of Foliar Pathogens of <i>Eucalyptus</i> spp, in Chile. <i>South African Forestry Journal</i> , 1995, 173, 53-57.	0.1	10
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