

Johannes Zacharias Groenewald

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6928909/publications.pdf>

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	Enemy or ally: a genomic approach to elucidate the lifestyle of <i>Phyllosticta citrichinaensis</i> . G3: Genes, Genomes, Genetics, 2022, 12, .	1.8	0
2	Fusarium: more than a node or a foot-shaped basal cell. Studies in Mycology, 2021, 98, 100116.	7.2	134
3	<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
4	Phylogenetic placement and reassessment of <i>Asperisporium pongamiae</i> as <i>Pedrocrousiella pongamiae</i> gen. et comb. nov. (<i>Mycosphaerellaceae</i>). Fungal Systematics and Evolution, 2021, 7, 165-176.	2.2	4
5	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
6	New and Interesting Fungi. 4. Fungal Systematics and Evolution, 2021, 7, 255-343.	2.2	53
7	Carbon utilization and growth-inhibition of citrus-colonizing <i>Phyllosticta</i> species. Fungal Biology, 2021, 125, 815-825.	2.5	2
8	Names of phytopathogenic fungi: a practical guide. Phytopathology, 2021, , PHYTO11200512PER.	2.2	22
9	Citizen science project reveals novel fusarioid fungi (Nectriaceae, Sordariomycetes) from urban soils. Fungal Systematics and Evolution, 2021, 8, 101-127.	2.2	6
10	Mating-type locus rearrangements and shifts in thallism states in Citrus-associated <i>Phyllosticta</i> species. Fungal Genetics and Biology, 2020, 144, 103444.	2.1	7
11	Fungal Planet description sheets: 1042–1111. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2020, 44, 301-459.	4.4	91
12	New and Interesting Fungi. 3. Fungal Systematics and Evolution, 2020, 6, 157-231.	2.2	56
13	The Genera of Fungi – G6: <i>Arthrographis</i> , <i>Kramasamuha</i> , <i>Melnikomyces</i> , <i>Thysanorea</i> , and <i>Verruconis</i> . Fungal Systematics and Evolution, 2020, 6, 1-24.	2.2	13
14	The phoma-like dilemma. Studies in Mycology, 2020, 96, 309-396.	7.2	87
15	Evolution of lifestyles in Capnodiales. Studies in Mycology, 2020, 95, 381-414.	7.2	76
16	The Genera of Fungi – G5: <i>Arthrimum</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
17	Venturiales. Studies in Mycology, 2020, 96, 185-308.	7.2	23
18	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

#	ARTICLE	IF	CITATIONS
19	Fungal Planet description sheets: 1112–1181. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2020, 45, 251-409.	4.4	63
20	Citizen science project reveals high diversity in Didymellaceae (Pleosporales, Dothideomycetes). <i>MycKeys</i> , 2020, 65, 49-99.	1.9	29
21	<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
22	Genera of phytopathogenic fungi: GOPHY 2. <i>Studies in Mycology</i> , 2019, 92, 47-133.	7.2	111
23	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. <i>Studies in Mycology</i> , 2019, 92, 135-154.	7.2	555
24	Fungal Planet description sheets: 868–950. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 42, 291-473.	4.4	124
25	Genera of phytopathogenic fungi: GOPHY 3. <i>Studies in Mycology</i> , 2019, 94, 1-124.	7.2	104
26	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
27	New species of <i>Septoria</i> associated with leaf spot diseases in Iran. <i>Mycologia</i> , 2019, 111, 1056-1071.	1.9	9
28	<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
29	Foliar pathogens of eucalypts. <i>Studies in Mycology</i> , 2019, 94, 125-298.	7.2	66
30	Community dynamics of Neocallimastigomycetes 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
31	<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
32	New and Interesting Fungi. 2. <i>Fungal Systematics and Evolution</i> , 2019, 3, 57-134.	2.2	99
33	Fungal Planet description sheets: 951–1041. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 43, 223-425.	4.4	126
34	<i>Dwiroopa punicae</i> sp. nov. (Dwiroopaceae fam. nov., Diaporthales), associated with leaf spot and fruit rot of pomegranate (<i>Punica granatum</i>). <i>Fungal Systematics and Evolution</i> , 2019, 4, 33-41.	2.2	8
35	<i>Sporocadaceae</i> , a family of coelomycetous fungi with appendage-bearing conidia. <i>Studies in Mycology</i> , 2019, 92, 287-415.	7.2	94
36	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

#	ARTICLE	IF	CITATIONS
37	<i>Cladosporium</i> species in indoor environments. <i>Studies in Mycology</i> , 2018, 89, 177-301.	7.2	121
38	<i>Capitulocladosporium clinodiplosidis</i> gen. et sp. nov., a hyphomyceteous ustilaginomycete from midge. <i>Mycological Progress</i> , 2018, 17, 307-318.	1.4	4
39	Novel primers improve species delimitation in <i>Cercospora</i> . <i>IMA Fungus</i> , 2018, 9, 299-332.	3.8	40
40	<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
41	Phylogeny and taxonomy of the genus <i>Tubakia</i> s. lat. <i>Fungal Systematics and Evolution</i> , 2018, 1, 41-99.	2.2	40
42	<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
43	Considerations and consequences of allowing DNA sequence data as types of fungal taxa. <i>IMA Fungus</i> , 2018, 9, 167-175.	3.8	45
44	New and Interesting Fungi. 1. <i>Fungal Systematics and Evolution</i> , 2018, 1, 169-215.	2.2	61
45	Fungal Planet description sheets: 716-784. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 40, 239-392.	4.4	142
46	Fungal Planet description sheets: 785-867. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 41, 238-417.	4.4	163
47	<i>Allelochaeta</i> (<i>Sporocadaceae</i>): pigmentation lost and gained. <i>Fungal Systematics and Evolution</i> , 2018, 2, 273-309.	2.2	6
48	Phylogeny and taxonomy of the scab and spot anthracnose fungus <i>Elsinoë</i> (<i>Myriangiales</i>) Tj ETQq0,0,0 rgBT /Overlock 1	7.2	59
49	Diversity in the Botryosphaerales: Looking back, looking forward. <i>Fungal Biology</i> , 2017, 121, 307-321.	2.5	78
50	Botryosphaeriaceae : Systematics, pathology, and genetics. <i>Fungal Biology</i> , 2017, 121, 305-306.	2.5	9
51	Genera of phytopathogenic fungi: GOPHY 1. <i>Studies in Mycology</i> , 2017, 86, 99-216.	7.2	276
52	<i>Stemphylium</i> revisited. <i>Studies in Mycology</i> , 2017, 87, 77-103.	7.2	84
53	First report of <i>Phyllosticta citricarpa</i> and description of two new species, <i>P. Aparacitalensis</i> and <i>P. Aparacitricarpa</i> , from citrus in Europe. <i>Studies in Mycology</i> , 2017, 87, 161-185.	7.2	79
54	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

#	ARTICLE	IF	CITATIONS
55	Notes for genera: Ascomycota. <i>Fungal Diversity</i> , 2017, 86, 1-594.	12.3	213
56	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
57	Families of <i>Diaporthales</i> based on morphological and phylogenetic evidence. <i>Studies in Mycology</i> , 2017, 86, 217-296.	7.2	130
58	<i>Mycosphaerellaceae</i> : Chaos or clarity?. <i>Studies in Mycology</i> , 2017, 87, 257-421.	7.2	119
59	Phylogeny of anaerobic fungi (phylum <i>Neocallimastigomycota</i>), with contributions from yak in China. <i>Antonie Van Leeuwenhoek</i> , 2017, 110, 87-103.	1.7	47
60	Families, genera, and species of <i>Botryosphaerales</i> . <i>Fungal Biology</i> , 2017, 121, 322-346.	2.5	134
61	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
62	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
63	Fungal Planet description sheets: 558–624. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2017, 38, 240-384.	4.4	126
64	The Genera of Fungi – G 4: <i>Camarosporium</i> and <i>Dothiora</i> . <i>IMA Fungus</i> , 2017, 8, 131-152.	3.8	39
65	Fungal Planet description sheets: 625–715. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2017, 39, 270-467.	4.4	148
66	Riding with the ants. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2017, 38, 81-99.	4.4	10
67	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
68	Finding the missing link: Resolving the <i>Coryneliomycetidae</i> within <i>Eurotiomycetes</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 37, 37-56.	4.4	16
69	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
70	Generic hyper-diversity in <i>Stachybotriaceae</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 36, 156-246.	4.4	112
71	All that glitters is not <i>Ramularia</i> . <i>Studies in Mycology</i> , 2016, 83, 49-163.	7.2	88
72	Take-all or nothing. <i>Studies in Mycology</i> , 2016, 83, 19-48.	7.2	61

#	ARTICLE	IF	CITATIONS
73	Diversity and taxonomy of <i>Chaetomium</i> and chaetomium-like fungi from indoor environments. <i>Studies in Mycology</i> , 2016, 84, 145-224.	7.2	130
74	Fungal Planet description sheets: 469-557. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 37, 218-403.	4.4	196
75	Fungal Planet description sheets: 400-468. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 36, 316-458.	4.4	193
76	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
77	Species diversity of <i>Pseudocercospora</i> from Far East Asia. <i>Mycological Progress</i> , 2016, 15, 1093-1117.	1.4	18
78	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
79	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
80	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
81	They seldom occur alone. <i>Fungal Biology</i> , 2016, 120, 1392-1415.	2.5	38
82	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
83	<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
84	<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
85	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
86	<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
87	Resolving <i>Tiarosporella</i> spp. allied to <i>Botryosphaeriaceae</i> and <i>Phacidiaceae</i> . <i>Phytotaxa</i> , 2015, 202, 73.	0.3	27
88	Is morphology in <i>Cercospora</i> a reliable reflection of generic affinity?. <i>Phytotaxa</i> , 2015, 213, 22.	0.3	23
89	Taxonomy and phylogeny of <i>Cercospora</i> spp. from Northern Thailand. <i>Phytotaxa</i> , 2015, 233, 27.	0.3	21
90	<i>Neocordana</i> gen. nov., the causal organism of <i>Cordana</i> leaf spot on banana. <i>Phytotaxa</i> , 2015, 205, 229.	0.3	17

#	ARTICLE	IF	CITATIONS
91	Elucidating the <i>Ramularia eucalypti</i> species complex. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 50-64.	4.4	27
92	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
93	Recommended names for pleomorphic genera in Dothideomycetes. <i>IMA Fungus</i> , 2015, 6, 507-523.	3.8	99
94	Fungal Planet description sheets: 371-399. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 35, 264-327.	4.4	133
95	Diversity and movement of indoor <i>Alternaria alternata</i> across the mainland USA. <i>Fungal Genetics and Biology</i> , 2015, 81, 62-72.	2.1	35
96	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
97	Common but different: The expanding realm of <i>Cladosporium</i> . <i>Studies in Mycology</i> , 2015, 82, 23-74.	7.2	103
98	Fungal Planet description sheets: 320-370. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 167-266.	4.4	193
99	One fungus, which genes? Development and assessment of universal primers for potential secondary fungal DNA barcodes. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 35, 242-263.	4.4	416
100	Generic concepts in <i>Nectriaceae</i> . <i>Studies in Mycology</i> , 2015, 80, 189-245.	7.2	337
101	A new endophytic fungus <i>Neofabraea illicii</i> isolated from <i>Illicium verum</i> . <i>Mycoscience</i> , 2015, 56, 332-339.	0.8	4
102	Dark septate endophytic pleosporalean genera from semiarid areas. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 35, 87-100.	4.4	129
103	Caulicolous <i>Botryosphaerales</i> from Thailand. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 87-99.	4.4	53
104	<i>Alternaria</i> section <i>Alternaria</i> : Species, <i>formae speciales</i> or pathotypes?. <i>Studies in Mycology</i> , 2015, 82, 1-21.	7.2	435
105	<i>Cercosporoid</i> diseases of Citrus. <i>Mycologia</i> , 2015, 107, 1151-1171.	1.9	13
106	<i>Phaeoacremonium</i> : From esca disease to phaeohyphomycosis. <i>Fungal Biology</i> , 2015, 119, 759-783.	2.5	113
107	The rise of <i>Ramularia</i> from the <i>Mycosphaerella</i> labyrinth. <i>Fungal Biology</i> , 2015, 119, 823-843.	2.5	32
108	<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

#	ARTICLE	IF	CITATIONS
109	First report of <i>Pseudocercospora jahnii</i> in the Philippines. Australasian Plant Disease Notes, 2014, 9, 1.	0.7	1
110	Foliicolous fungi from <i>Arctostaphylos pungens</i> in Mexico. IMA Fungus, 2014, 5, 7-15.	3.8	11
111	<i>Phacidium</i> and <i>Ceuthospora</i> (Phacidiaceae) are congeneric: taxonomic and nomenclatural implications. IMA Fungus, 2014, 5, 173-193.	3.8	41
112	<i>Pestalotiopsis</i> revisited. Studies in Mycology, 2014, 79, 121-186.	7.2	337
113	Mycoparasitic species of <i>Sphaerellopsis</i> , and allied lichenicolous and other genera. IMA Fungus, 2014, 5, 391-414.	3.8	55
114	Fungal Planet description sheets: 281-319. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2014, 33, 212-289.	4.4	143
115	Fungal Planet description sheets: 214-280. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2014, 32, 184-306.	4.4	229
116	Large-spored <i>Alternaria</i> pathogens in section <i>Porri</i> disentangled. Studies in Mycology, 2014, 79, 1-47.	7.2	138
117	Naming and outline of <i>Dothideomycetes</i> 2014 including proposals for the protection or suppression of generic names. Fungal Diversity, 2014, 69, 1-55.	12.3	216
118	Global diversity and geography of soil fungi. Science, 2014, 346, 1256688.	12.6	2,513
119	The <i>Colletotrichum destructivum</i> species complex - hemibiotrophic pathogens of forage and field crops. Studies in Mycology, 2014, 79, 49-84.	7.2	156
120	Improving the backbone tree for the genus <i>Pestalotiopsis</i> ; addition of <i>P. steyaertii</i> and <i>P. magna</i> sp. nov.. Mycological Progress, 2014, 13, 617-624.	1.4	37
121	Resolving the polyphyletic nature of <i>Pyricularia</i> (<i>Pyriculariaceae</i>). Studies in Mycology, 2014, 79, 85-120.	7.2	175
122	<i>Ilyonectria palmarum</i> sp. nov. causing dry basal stem rot of <i>Arecaceae</i> . European Journal of Plant Pathology, 2014, 138, 347-359.	1.7	19
123	Multi-gene analysis of <i>Pseudocercospora</i> spp. from Iran. Phytotaxa, 2014, 184, 245.	0.3	35
124	Introducing the Consolidated Species Concept to resolve species in the <i>Teratosphaeriaceae</i> . Persoonia: Molecular Phylogeny and Evolution of Fungi, 2014, 33, 1-40.	4.4	262
125	The Genera of Fungi: fixing the application of type species of generic names. IMA Fungus, 2014, 5, 141-160.	3.8	54
126	Finding needles in haystacks: linking scientific names, reference specimens and molecular data for Fungi. Database: the Journal of Biological Databases and Curation, 2014, 2014, bau061-bau061.	3.0	272

#	ARTICLE	IF	CITATIONS
127	First report of <i>Sclerotium rolfsii</i> in the Lao PDR. Australasian Plant Disease Notes, 2013, 8, 13-15.	0.7	3
128	Sizing up <i>Septoria</i> . Studies in Mycology, 2013, 75, 307-390.	7.2	263
129	Phylogenetic lineages in the Botryosphaeriales: a systematic and evolutionary framework. Studies in Mycology, 2013, 76, 31-49.	7.2	207
130	Species concepts in <i>Cercospora</i> : spotting the weeds among the roses. Studies in Mycology, 2013, 75, 115-170.	7.2	290
131	Redisposition of phoma-like anamorphs in Pleosporales. Studies in Mycology, 2013, 75, 1-36.	7.2	256
132	<i>Alternaria</i> redefined. Studies in Mycology, 2013, 75, 171-212.	7.2	627
133	Phylogenetic lineages in <i>Pseudocercospora</i> . Studies in Mycology, 2013, 75, 37-114.	7.2	175
134	The Botryosphaeriaceae: genera and species known from culture. Studies in Mycology, 2013, 76, 51-167.	7.2	676
135	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
136	<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
137	A phylogenetic re-evaluation of <i>Arthrinium</i> . IMA Fungus, 2013, 4, 133-154.	3.8	122
138	Fungal Planet description sheets: 154-213. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2013, 31, 188-296.	4.4	179
139	<i>Pestalotiopsis</i> species associated with <i>Camellia sinensis</i> (tea). Mycotaxon, 2013, 123, 47-61.	0.3	52
140	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
141	Yet More "Weeds" in the Garden: Fungal Novelties from Nests of Leaf-Cutting Ants. PLoS ONE, 2013, 8, e82265.	2.5	34
142	<i>Homortomyces</i> gen. nov., a new dothidealean pycnidial fungus from the Cradle of Humankind. IMA Fungus, 2012, 3, 109-115.	3.8	15
143	First Report of <i>Pilidiella granati</i> Causing Dieback and Fruit Rot of Pomegranate (<i>Punica</i>) Tj ETQq1 1 0.784314 rgBT /Overloc 1.4 28	1.4	28
144	<i>Pilidiella tibouchinae</i> sp. nov. associated with foliage blight of <i>Tibouchina granulosa</i> (quaresmeira) in Brazil. IMA Fungus, 2012, 3, 1-7.	3.8	13

#	ARTICLE	IF	CITATIONS
145	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
146	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
147	<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
148	How important are conidial appendages?. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 28, 126-137.	4.4	49
149	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
150	Fungal Planet description sheets: 128–153. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 29, 146-201.	4.4	80
151	<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
152	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
153	Nuclear ribosomal internal transcribed spacer (ITS) region as a universal DNA barcode marker for <i>Fungi</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 6241-6246.	7.1	4,012
154	The genus <i>Cladosporium</i> . <i>Studies in Mycology</i> , 2012, 72, 1-401.	7.2	521
155	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
156	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
157	<i>Phyllosticta</i> species associated with freckle disease of banana. <i>Fungal Diversity</i> , 2012, 56, 173-187.	12.3	52
158	Fungal Planet description sheets: 107–127. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 28, 138-182.	4.4	163
159	<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
160	One fungus, one name promotes progressive plant pathology. <i>Molecular Plant Pathology</i> , 2012, 13, 604-613.	4.2	172
161	Chocolate spot disease of Eucalyptus. <i>Mycological Progress</i> , 2012, 11, 61-69.	1.4	12
162	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

#	ARTICLE	IF	CITATIONS
163	Why everlastings don't last. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 26, 70-84.	4.4	39
164	Fungal Planet description sheets: 69–91. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 26, 108-156.	4.4	110
165	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
166	Fungal Planet description sheets: 92–106. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 27, 130-162.	4.4	79
167	OCCURRENCE, MOLECULAR CHARACTERISATION, AND PATHOGENICITY OF <i>NEOSCYTALIDIUM DIMIDIATUM</i> ON CITRUS IN ITALY. <i>Acta Horticulturae</i> , 2011, , 237-243.	0.2	8
168	<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
169	<i>Pestalotiopsis</i> morphology, phylogeny, biochemistry and diversity. <i>Fungal Diversity</i> , 2011, 50, 167-187.	12.3	198
170	<i>Pyrigemmula</i> , a novel hyphomycete genus on grapevine and tree bark. <i>Mycological Progress</i> , 2011, 10, 307-314.	1.4	21
171	<i>Pseudovirgaria</i> , a fungicolous hyphomycete genus. <i>IMA Fungus</i> , 2011, 2, 65-69.	3.8	11
172	Fungal pathogens of <i>Proteaceae</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2011, 27, 20-45.	4.4	98
173	<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
174	Diaporthaceae associated with root and crown rot of maize. <i>IMA Fungus</i> , 2011, 2, 13-24.	3.8	31
175	Additions to the <i>Mycosphaerella</i> complex. <i>IMA Fungus</i> , 2011, 2, 49-64.	3.8	35
176	Cercosporoid leaf pathogens from whorled milkweed and spineless safflower in California. <i>IMA Fungus</i> , 2011, 2, 7-12.	3.8	10
177	The Amsterdam Declaration on Fungal Nomenclature. <i>IMA Fungus</i> , 2011, 2, 105-111.	3.8	320
178	What is <i>Scirrhia</i> ?. <i>IMA Fungus</i> , 2011, 2, 127-133.	3.8	8
179	Impact of DNA data on fungal and yeast taxonomy. <i>Microbiology Australia</i> , 2011, 32, 100.	0.4	1
180	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

#	ARTICLE	IF	CITATIONS
181	Novel fungal genera and species associated with the sooty blotch and flyspeck complex on apple in China and the USA. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2010, 24, 29-37.	4.4	35
182	<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
183	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
184	What is <i>Johansonia</i> ?. <i>IMA Fungus</i> , 2010, 1, 117-122.	3.8	6
185	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
186	<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
187	<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
188	Cultural studies coupled with DNA based sequence analyses and its implication on pigmentation as a phylogenetic marker in <i>Pestalotiopsis</i> taxonomy. <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 528-535.	2.7	67
189	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
190	Species and ecological diversity within the <i>Cladosporium cladosporioides</i> complex (Davidiellaceae). <i>Journal of Fungi</i> , 2010, 6, 235-245.	7.2	235
191	Root and Crown Rot of <i>Anthurium</i> Caused by <i>Calonectria ilicicola</i> in Iran. <i>Plant Disease</i> , 2010, 94, 278-278.	1.4	2
192	Phylogeny and taxonomy of obscure genera of microfungi. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 22, 139-161.	4.4	95
193	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
194	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
195	The Ascomycota Tree of Life: A Phylum-wide Phylogeny Clarifies the Origin and Evolution of Fundamental Reproductive and Ecological Traits. <i>Systematic Biology</i> , 2009, 58, 224-239.	5.6	581
196	Phylogeny of rock-inhabiting fungi related to Dothideomycetes. <i>Studies in Mycology</i> , 2009, 64, 123-133.	7.2	202
197	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
198	A class-wide phylogenetic assessment of Dothideomycetes. <i>Studies in Mycology</i> , 2009, 64, 1-15.	7.2	540

#	ARTICLE	IF	CITATIONS
199	Phylogenetic lineages in the Capnodiales. <i>Studies in Mycology</i> , 2009, 64, 17-47.	7.2	305
200	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
201	<l>Myrtaceae</l>; a cache of fungal biodiversity. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 23, 55-85.	4.4	128
202	<l> <i>Cymadothea trifolii</i> </l>, an obligate biotrophic leaf parasite of <l> <i>Trifolium</i> </l>, belongs to <l> <i>Mycosphaerellaceae</i> </l> as shown by nuclear ribosomal DNA analyses. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 22, 49-55.	4.4	34
203	Niche sharing reflects a poorly understood biodiversity phenomenon. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 22, 83-94.	4.4	32
204	New foliicolous species of <l> <i>Cladosporium</i> </l> from South America. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 22, 111-122.	4.4	21
205	Unravelling <l> <i>Mycosphaerella</i> </l>; do you believe in genera?. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 23, 99-118.	4.4	152
206	Novel species of <l> <i>Mycosphaerellaceae</i> </l> and <l> <i>Teratosphaeriaceae</i> </l>. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2009, 23, 119-146.	4.4	56
207	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
208	First Report of <i>Cercospora beticola</i> as a Pathogen of German Statice (<i>Goniolimon</i>). <i>Journal of Plant Pathology</i> , 2009, 90, 382-382.	1.4	8
209	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
210	Foliicolous microfungi occurring on <i>Encephalartos</i>. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 21, 135-146.	4.4	39
211	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
212	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
213	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
214	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
215	Multiple gene genealogies and phenotypic characters differentiate several novel species of <l> <i>Mycosphaerella</i> </l> and related anamorphs on banana. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 20, 19-37.	4.4	96
216	Host specificity and speciation of <l> <i>Mycosphaerella</i> </l> and <l> <i>Teratosphaeria</i> </l> species associated with leaf spots of Proteaceae. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 20, 59-86.	4.4	61

#	ARTICLE	IF	CITATIONS
217	Morphological plasticity in <i>Cladosporium sphaerospermum</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 21, 9-16.	4.4	32
218	Species of Botryosphaeriaceae occurring on Proteaceae. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2008, 21, 111-118.	4.4	45
219	Characterization and Distribution of Mating Type Genes in the Dothistroma Needle Blight Pathogens. <i>Phytopathology</i> , 2007, 97, 825-834.	2.2	79
220	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
221	Delimiting <i>Cladosporium</i> from morphologically similar genera. <i>Studies in Mycology</i> , 2007, 58, 33-56.	7.2	184
222	<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
223	Phylogenetic and morphotaxonomic revision of <i>Ramichloridium</i> and allied genera. <i>Studies in Mycology</i> , 2007, 58, 57-93.	7.2	213
224	<i>Mycosphaerella</i> is polyphyletic. <i>Studies in Mycology</i> , 2007, 58, 1-32.	7.2	261
225	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
226	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
227	Development of polymorphic microsatellite and single nucleotide polymorphism markers for <i>Cercospora beticola</i> (Mycosphaerellaceae). <i>Molecular Ecology Notes</i> , 2007, 7, 890-892.	1.7	21
228	<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. <i>FEMS Yeast Research</i> , 2007, 7, 339-350.	2.3	45
229	<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
230	<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
231	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
232	Phylogenetic reassessment of <i>Mycosphaerella</i> spp. and their anamorphs occurring on Eucalyptus. II.. <i>Studies in Mycology</i> , 2006, 55, 99-131.	7.2	144
233	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
234	Species of <i>Cercospora</i> associated with grey leaf spot of maize. <i>Studies in Mycology</i> , 2006, 55, 189-197.	7.2	82

#	ARTICLE	IF	CITATIONS
235	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
236	Phylogenetic lineages in the Botryosphaeriaceae. <i>Studies in Mycology</i> , 2006, 55, 235-253.	7.2	646
237	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
238	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
239	MOLECULAR CHARACTERISATION OF COLLETOTRICHUM SPECIES ASSOCIATED WITH DISEASES OF PROTEACEAE. <i>Acta Horticulturae</i> , 2006, , 65-67.	0.2	0
240	Chromosomal Location of the Russian Wheat Aphid Resistance Gene, Dn5. <i>Crop Science</i> , 2006, 46, 630-636.	1.8	15
241	Nonhost Resistance of Barley Is Successfully Manifested Against <i>Magnaporthe grisea</i> and a Closely Related <i>Pennisetum</i> -Infecting Lineage but Is Overcome by <i>Magnaporthe oryzae</i> . <i>Molecular Plant-Microbe Interactions</i> , 2006, 19, 1014-1022.	2.6	35
242	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
243	<i>Metulocladosporiella</i> gen. nov. for the causal organism of Cladosporium speckle disease of banana. <i>Mycological Research</i> , 2006, 110, 264-275.	2.5	37
244	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
245	<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
246	Distinct Species Exist Within the <i>Cercospora apii</i> Morphotype. <i>Phytopathology</i> , 2005, 95, 951-959.	2.2	91
247	<i>Dematiocladium celtidis</i> gen. sp. nov. (Nectriaceae, Hypocreales), a new genus from <i>Celtis</i> leaf litter in Argentina. <i>Mycological Research</i> , 2005, 109, 833-840.	2.5	15
248	Reassessment of <i>Phomopsis</i> species on grapevines. <i>Australasian Plant Pathology</i> , 2005, 34, 27.	1.0	125
249	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
250	Hosts, species and genotypes: opinions versus data. <i>Australasian Plant Pathology</i> , 2005, 34, 463.	1.0	112
251	Extension and use of a physical map of the <i>Thinopyrum</i> -derived Lr19 translocation. <i>Theoretical and Applied Genetics</i> , 2005, 112, 131-138.	3.6	15
252	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

#	ARTICLE	IF	CITATIONS
253	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
254	<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
255	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
256	Characterization of <i>Colletotrichum</i> species associated with diseases of Proteaceae. <i>Mycologia</i> , 2004, 96, 1268-1279.	1.9	58
257	DNA phylogeny, morphology and pathogenicity of <i>Botryosphaeria</i> species on grapevines. <i>Mycologia</i> , 2004, 96, 781-798.	1.9	204
258	Eyespot of Cereals Revisited: ITS phylogeny Reveals New Species Relationships. <i>European Journal of Plant Pathology</i> , 2003, 109, 841-850.	1.7	98
259	A phylogenetic analysis of <i>Mycosphaerellaceae</i> leaf spot pathogens of Proteaceae. <i>Mycological Research</i> , 2003, 107, 653-658.	2.5	20
260	<i>Muribasidiospora indica</i> causing a prominent leaf spot disease on <i>Rhus lancea</i> in South Africa. <i>Australasian Plant Pathology</i> , 2003, 32, 313.	1.0	5
261	Amplified fragment length polymorphism-derived microsatellite sequence linked to the Pch1 and Ep-D1 loci in common wheat. <i>Plant Breeding</i> , 2003, 122, 83-85.	1.9	36
262	<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
263	AFLP and STS tagging of Lr19, a gene conferring resistance to leaf rust in wheat. <i>Theoretical and Applied Genetics</i> , 2001, 103, 618-624.	3.6	150
264	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
265	Linkage Disequilibrium Analysis in a Recently Founded Population: Evaluation of the Variegate Porphyrin Founder in South African Afrikaners. <i>American Journal of Human Genetics</i> , 1998, 62, 1254-1258.	6.2	46
266	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. <i>Molecular and Cellular Probes</i> , 1998, 12, 293-300.	2.1	10
267	Identification of three mutations and associated haplotypes in the protoporphyrinogen oxidase gene in South African families with variegate porphyria. <i>Human Molecular Genetics</i> , 1996, 5, 981-984.	2.9	74