Michael J Wingfield

List of Publications by Year
in descending order

990	43,710	5126 86	7836 155
papers	citations	h-index	g-index

998	998	998	21823
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A high-quality fungal genome assembly resolved from a sample accidentally contaminated by multiple taxa. BioTechniques, 2022, 72, 39-50.	0.8	4
2	Genetic variability in populations of Chrysoporthe cubensis and Chr. puriensis in Brazil. Australasian Plant Pathology, 2022, 51, 175.	0.5	4
3	Diversity of Fusarium species associated with healthy and malformed Syzygium cordatum inflorescences in South Africa. European Journal of Plant Pathology, 2022, 162, 907.	0.8	1
4	Lecanosticta pharomachri and Its Newly Discovered Sexual State Causing a Serious Needle Disease of Pinus spp. in Colombia. Plant Disease, 2022, 106, 1935-1943.	0.7	4
5	Calonectria species, including four novel taxa, associated with Eucalyptus in Malaysia. Mycological Progress, 2022, 21, 181-197.	0.5	11
6	IMA Genome - F16. IMA Fungus, 2022, 13, 3.	1.7	4
7	Invasion Frameworks: a Forest Pathogen Perspective. Current Forestry Reports, 2022, 8, 74-89.	3.4	14
8	Epidemic spread of smut fungi (Quambalaria) by sexual reproduction in a native pathosystem. European Journal of Plant Pathology, 2022, 163, 341-349.	0.8	1
9	A serious shoot and leaf disease caused by Colletotrichum theobromicola discovered on eucalypts in South Africa. Southern Forests, 2022, 84, 8-20.	0.2	1
10	Molecular basis of cycloheximide resistance in the Ophiostomatales revealed. Current Genetics, 2022, 68, 505-514.	0.8	3
11	Calonectria in the age of genes and genomes: Towards understanding an important but relatively unknown group of pathogens. Molecular Plant Pathology, 2022, 23, 1060-1072.	2.0	9
12	Botryosphaeriaceae diversity on Eucalyptus clones in different climate zones of Indonesia. Forest Pathology, 2022, 52, .	0.5	4
13	Novel mating-type-associated genes and gene fragments in the genomes of Mycosphaerellaceae and Teratosphaeriaceae fungi. Molecular Phylogenetics and Evolution, 2022, 171, 107456.	1.2	0
14	Comparison of the Infection Biology of Teratosphaeria destructans and Teratosphaeria epicoccoides on Eucalyptus. Plant Disease, 2022, 106, 1944-1951.	0.7	2
15	Comparison of Hyphal Fragments and Spores to Evaluate the Pathogenicity of theEucalyptusLeaf and Shoot PathogenCalonectria pseudoreteaudii. Plant Disease, 2022, 106, 3145-3153.	0.7	4
16	Genera of phytopathogenic fungi: GOPHY 4. Studies in Mycology, 2022, 101, 417-564.	4.5	36
17	Pathogens of the Araucariaceae: How Much Do We Know?. Current Forestry Reports, 2022, 8, 124-147.	3.4	3
18	First Report of Dutch Elm Disease Caused by Ophiostoma novo-ulmi in South Korea. Forests, 2022, 13, 968.	0.9	2

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19	Dothistroma needle blight. , 2022, , 179-199.		7
20	Phylogenomic Analysis of a 55.1-kb 19-Gene Dataset Resolves a MonophyleticFusariumthat Includes theFusarium solaniSpecies Complex. Phytopathology, 2021, 111, 1064-1079.	1.1	107
21	Phytophthora Species Associated with Roots of Native and Non-native Trees in Natural and Managed Forests. Microbial Ecology, 2021, 81, 122-133.	1.4	13
22	Chrysoporthe puriensis sp. nov. from Tibouchina spp. in Brazil: an emerging threat to Eucalyptus. Australasian Plant Pathology, 2021, 50, 29-40.	0.5	9
23	Susceptibility of native New Zealand Myrtaceae to the South African strain of Austropuccinia psidii: A biosecurity threat. Plant Pathology, 2021, 70, 667-675.	1.2	6
24	Eucalyptus scab and shoot malformation: A new and serious foliar disease of Eucalyptus caused by Elsinoe necatrix sp. nov.. Plant Pathology, 2021, 70, 1230-1242.	1.2	11
25	A new species in the Mycosphaerellaceae from Cecidomyiidae leaf galls on Avicennia marina in South Africa. Antonie Van Leeuwenhoek, 2021, 114, 515-526.	0.7	3
26	Pewenomyces kutranfy gen. nov. et sp. nov. causal agent of an important canker disease on Araucaria araucana in Chile. Plant Pathology, 2021, 70, 1243-1259.	1.2	8
27	Metabarcoding reveals southern hemisphere fungal endophytes within wood of cultivated Proteaceae in Portugal. European Journal of Plant Pathology, 2021, 160, 173-184.	0.8	7
28	Foliar fungi of the enigmatic desert plant Welwitschia mirabilis show little adaptation to their unique host plant. South African Journal of Science, 2021, 117, .	0.3	2
29	Ophiostomatalean fungi associated with wood boring beetles in South Africa including two new species. Antonie Van Leeuwenhoek, 2021, 114, 667-686.	0.7	7
30	Doing it alone: Unisexual reproduction in filamentous ascomycete fungi. Fungal Biology Reviews, 2021, 35, 1-13.	1.9	20
31	IMA genome - F14. IMA Fungus, 2021, 12, 5.	1.7	5
32	Genetic recombination in Teratosphaeriadestructans causing a new disease outbreak in Malaysia. Forest Pathology, 2021, 51, e12683.	0.5	9
33	Novel Fusarium mutualists of two Euwallacea species infesting Acacia crassicarpa in Indonesia. Mycologia, 2021, 113, 536-558.	0.8	9
34	The life cycle and field epidemiology of Uromycladium acaciae (Pucciniales) on <scp>Acacia mearnsii</scp> in South Africa. Annals of Applied Biology, 2021, 179, 21-33.	1.3	5
35	Botanical gardens as key resources and hazards for biosecurity. Biodiversity and Conservation, 2021, 30, 1929-1946.	1.2	21
36	Global Genetic Diversity and Mating Type Distribution of Calonectria pauciramosa: An Important Wide-Host-Range Plant Pathogen. Plant Disease, 2021, 105, 1648-1656.	0.7	6

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37	Ras2 is important for growth and pathogenicity in Fusarium circinatum. Fungal Genetics and Biology, 2021, 150, 103541.	0.9	9
38	Hyperparasitism by Sphaerellopsis macroconidialis may lower overâ€wintering survival of Uromycladium acaciae. Forest Pathology, 2021, 51, e12691.	0.5	3
39	Unique patterns of mating pheromone presence and absence could result in the ambiguous sexual behaviors of Colletotrichum species. G3: Genes, Genomes, Genetics, 2021, 11, .	0.8	10
40	Two novel Phytophthora species from the southern tip of Africa. Mycological Progress, 2021, 20, 755-767.	0.5	11
41	Genetic diversity of Teratosphaeria pseudoeucalypti in Eucalyptus plantations in Australia and Uruguay. Australasian Plant Pathology, 2021, 50, 639-649.	0.5	2
42	Filamentous Fungi and Yeasts Associated with Mites Phoretic on Ips typographus in Eastern Finland. Forests, 2021, 12, 743.	0.9	6
43	New and Interesting Fungi. 4. Fungal Systematics and Evolution, 2021, 7, 255-343.	0.9	53
44	Distribution of Gonipterus Species and Their Egg Parasitoids in Australia: Implications for Biological Control. Forests, 2021, 12, 969.	0.9	4
45	Deciphering the effect of FUB1 disruption on fusaric acid production and pathogenicity in Fusarium circinatum. Fungal Biology, 2021, 125, 1036-1047.	1.1	11
46	Six new species of Sporothrix from hardwood trees in Poland. MycoKeys, 2021, 82, 1-32.	0.8	4
47	Genetic response to nitrogen starvation in the aggressive Eucalyptus foliar pathogen Teratosphaeria destructans. Current Genetics, 2021, 67, 981-990.	0.8	2
48	Increased abundance of secreted hydrolytic enzymes and secondary metabolite gene clusters define the genomes of latent plant pathogens in the Botryosphaeriaceae. BMC Genomics, 2021, 22, 589.	1.2	22
49	Genetic Networks That Govern Sexual Reproduction in the Pezizomycotina. Microbiology and Molecular Biology Reviews, 2021, 85, e0002021.	2.9	14
50	Phylogenetic and phylogenomic analyses reveal two new genera and three new species of ophiostomatalean fungi from termite fungus combs. Mycologia, 2021, 113, 1-19.	0.8	2
51	A core of rhizosphere bacterial taxa associates with two of the worldâ€™s most isolated plant congeners. Plant and Soil, 2021, 468, 277-294.	1.8	10
52	Population Diversity and Genetic Structure Reveal Patterns of Host Association and Anthropogenic Impact for the Globally Important Fungal Tree Pathogen Ceratocystis manginecans. Journal of Fungi (Basel, Switzerland), 2021, 7, 759.	1.5	4
53	Botryosphaeriaceae on Syzygium cordatum across a latitudinal gradient in South Africa. Fungal Biology, 2021, 125, 718-724.	1.1	3
54	Next-generation sequencing provides important insights into the biology and evolution of the Botryosphaeriaceae. Fungal Biology Reviews, 2021, 38, 25-43.	1.9	4

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55	Fire impacts bacterial composition in Protea repens (Proteaceae) infructescences. FEMS Microbiology Letters, 2021, 368, .	0.7	1
56	Residual Effects Caused by a Past Mycovirus Infection in Fusarium circinatum. Forests, 2021, 12, 11.	0.9	3
57	Ophiostomatoid fungi including a new species associated with Asian larch bark beetle Ips subelongatus, in Heilongjiang (Northeast China). Fungal Systematics and Evolution, 2021, 8, 155-161.	0.9	1
58	Invasion history and management of Eucalyptus snout beetles in the Gonipterus scutellatus species complex. Journal of Pest Science, 2020, 93, 11-25.	1.9	28
59	Species of Cryphonectriaceae occupy an endophytic niche in the Melastomataceae and are putative latent pathogens of Eucalyptus. European Journal of Plant Pathology, 2020, 156, 273-283.	0.8	9
60	Eucalyptus camaldulensisin South Africa â€“ past, present, future. Transactions of the Royal Society of South Africa, 2020, 75, 1-22.	0.8	32
61	Genomic characterization of mating type loci and mating type distribution in two apparently asexual plantation tree pathogens. Plant Pathology, 2020, 69, 28-37.	1.2	13
62	Highly transferable microsatellite markers for the genera Lasiodiplodia and Neofusicoccum. Fungal Ecology, 2020, 44, 100903.	0.7	3
63	Sequence data reflect the introduction pathways of the Sirex woodwasp parasitoid, Ibalia leucospoides (Ibaliidae, Hymenoptera). Agricultural and Forest Entomology, 2020, 22, 129-135.	0.7	4
64	Phylogenetic re-evaluation of the Grosmannia penicillata complex (Ascomycota, Ophiostomatales), with the description of five new species from China and USA. Fungal Biology, 2020, 124, 110-124.	1.1	5
65	Pathogenicity of Chrysoporthe deuterocubensis and Myrtoporthe bodenii gen. et sp. nov. on Eucalyptus in Sabah, Malaysia. Australasian Plant Pathology, 2020, 49, 53-64.	0.5	11
66	Variation in Botryosphaeriaceae from Eucalyptus plantations in YunNan Province in southwestern China across a climatic gradient. IMA Fungus, 2020, 11, 22.	1.7	25
67	IMA Genome - F13. IMA Fungus, 2020, 11, 19.	1.7	13
68	Reconsideration of species boundaries and proposed DNA barcodes for Calonectria. Studies in Mycology, 2020, 97, 100106.	4.5	39
69	Ceratocystis quercicola sp. nov. from Quercus variabilis in Korea. Mycobiology, 2020, 48, 245-251.	0.6	2
70	Fungal Planet description sheets: 1042â€“1111. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2020, 44, 301-459.	1.6	91
71	Mating strategy and mating type distribution in six global populations of the Eucalyptus foliar pathogen Teratosphaeria destructans. Fungal Genetics and Biology, 2020, 137, 103350.	0.9	19
72	A new species of Raffaelea from beetle-infested Leucaena leucocephala. Fungal Systematics and Evolution, 2020, 6, 305-314.	0.9	5

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73	Diagnostic markers for Teratosphaeria destructans and closely related species. Forest Pathology, 2020, 50, e12645.	0.5	3
74	Epitypification of Ceratocystis fimbriata. Fungal Systematics and Evolution, 2020, 6, 289-298.	0.9	9
75	No to Neocosmospora : Phylogenomic and Practical Reasons for Continued Inclusion of the Fusarium solani Species Complex in the Genus Fusarium. MSphere, 2020, 5, .	1.3	61
76	Invasive gallâ€forming wasps that threaten nonâ€native plantationâ€grown Eucalyptus: diversity and invasion patterns. Agricultural and Forest Entomology, 2020, 22, 285-297.	0.7	10
77	Selective feeding behaviors illuminate patterns of sap beetle associations with ophiostomatoid fungi. Symbiosis, 2020, 81, 287-302.	1.2	0
78	The granulate ambrosia beetle, Xylosandrus crassiusculus (Coleoptera: Curculionidae, Scolytinae), and its fungal symbiont found in South Africa . Zootaxa, 2020, 4838, 427-435.	0.2	9
79	Ophiostomatoid fungi associated with mites phoretic on bark beetles in Qinghai, China. IMA Fungus, 2020, 11, 15.	1.7	6
80	New and Interesting Fungi. 3. Fungal Systematics and Evolution, 2020, 6, 157-231.	0.9	56
81	The Genera of Fungi â€“ G6: Arthrographis, Kramasamuha, Melnikomyces, Thysanorea, and Verruconis. Fungal Systematics and Evolution, 2020, 6, 1-24.	0.9	13
82	Phylogenomic incongruence in Ceratocystis: a clue to speciation?. BMC Genomics, 2020, 21, 362.	1.2	11
83	Ceratocystis wilt on Eucalyptus: first record from South Africa. Southern Forests, 2020, 82, 24-31.	0.2	9
84	Evolution of lifestyles in Capnodiales. Studies in Mycology, 2020, 95, 381-414.	4.5	76
85	The genus Ravenelia (Pucciniales) in South Africa. Mycological Progress, 2020, 19, 259-290.	0.5	4
86	Low genetic diversity and strong geographic structure in introduced populations of the Eucalyptus foliar pathogen Teratosphaeria destructans. Plant Pathology, 2020, 69, 1540-1550.	1.2	9
87	Seven new species of Graphilbum from conifers in Norway, Poland, and Russia. Mycologia, 2020, 112, 1240-1262.	0.8	13
88	Genome comparisons suggest an association between Ceratocystis host adaptations and effector clusters in unique transposable element families. Fungal Genetics and Biology, 2020, 143, 103433.	0.9	9
89	Scientists' warning on invasive alien species. Biological Reviews, 2020, 95, 1511-1534.	4.7	928
90	Global Geographic Distribution and Host Range of Fusarium circinatum, the Causal Agent of Pine Pitch Canker. Forests, 2020, 11, 724.	0.9	45

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91	Euwallacea perbrevis (Coleoptera: Curculionidae: Scolytinae), a confirmed pest on Acacia crassicarpa in Riau, Indonesia, and a new fungal symbiont; Fusarium rekanum sp. nov.. Antonie Van Leeuwenhoek, 2020, 113, 803-823.	0.7	21
92	Maternal effects should be considered in the establishment of forestry plantations. Forest Ecology and Management, 2020, 460, 117909.	1.4	18
93	The novel Huntiella omanensis mating gene, MAT1-2-7, is essential for ascomatal maturation. Fungal Genetics and Biology, 2020, 137, 103335.	0.9	11
94	Reconstructing early routes of invasion of the bronze bug Thaumastocoris peregrinus (Hemiptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2325-2338.	1.2	6
95	Quantification of Outcrossing Events in Haploid Fungi Using Microsatellite Markers. Journal of Fungi (Basel, Switzerland), 2020, 6, 48.	1.5	1
96	Tree health in South Africa: Retrospect and prospect. South African Journal of Science, 2020, 116, .	0.3	3
97	Lessons from a major pest invasion: The polyphagous shot hole borer in South Africa. South African Journal of Science, 2020, 116, .	0.3	8
98	Mating genes in Calonectria and evidence for a heterothallic ancestral state. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2020, 45, 163-176.	1.6	20
99	Caliciopsis moriondi, a new species for a fungus long confused with the pine pathogen C. pinea. MycoKeys, 2020, 73, 87-108.	0.8	7
100	Cryphonectriaceae associated with rust-infected Syzygium jambos in Hawaii. MycoKeys, 2020, 76, 49-79.	0.8	9
101	Novel species of Huntiella from naturally-occurring forest trees in Greece and South Africa. MycoKeys, 2020, 69, 33-52.	0.8	3
102	Fungal genomes enhance our understanding of the pathogens affecting trees cultivated in Southern Hemisphere plantations. Southern Forests, 2020, 82, 215-232.	0.2	3
103	Grasses as a refuge for Fusarium circinatum L. â€“ evidence from South Africa. Southern Forests, 2020, 82, 253-262.	0.2	4
104	The Southern African Society for Plant Pathology: 1962â€“2020. South African Journal of Science, 2020, 116, .	0.3	0
105	Diplodia sapinea found on Scots pine in Finland. Forest Pathology, 2019, 49, e12483.	0.5	23
106	An artificial inoculation protocol for Uromycladium acaciae, cause of a serious disease of Acacia mearnsii in southern Africa. Southern Forests, 2019, 81, 85-90.	0.2	2
107	Genera of phytopathogenic fungi: GOPHY 2. Studies in Mycology, 2019, 92, 47-133.	4.5	111
108	Fungal Planet description sheets: 868â€“950. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2019, 42, 291-473.	1.6	124

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109	Mechanisms that influence sex ratio variation in the invasive hymenopteran Sirex noctilio in South Africa. Ecology and Evolution, 2019, 9, 7966-7973.	0.8	4
110	Bark Beetle Population Dynamics in the Anthropocene: Challenges and Solutions. Trends in Ecology and Evolution, 2019, 34, 914-924.	4.2	159
111	Lecanosticta acicola: A growing threat to expanding global pine forests and plantations. Molecular Plant Pathology, 2019, 20, 1327-1364.	2.0	28
112	Botryosphaeriaceae associated with Acacia heterophylla (La RÃ©union) and Acacia koa (Hawaii). Fungal Biology, 2019, 123, 783-790.	1.1	2
113	Virulence and survival of native entomopathogenic nematodes for the management of white grubs in South Africa. Biological Control, 2019, 137, 104043.	1.4	12
114	QTL mapping of mycelial growth and aggressiveness to distinct hosts in Ceratocystis pathogens. Fungal Genetics and Biology, 2019, 131, 103242.	0.9	12
115	Susceptibility of Eucalyptus grandis and Acacia mearnsii seedlings to five Phytophthora species common in South African plantations. Forest Pathology, 2019, 49, e12560.	0.5	5
116	Ophiostomatoid fungi associated with the spruce bark beetle Ips typographus, including 11 new species from China. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2019, 42, 50-74.	1.6	28
117	Xanthomonas perforans: a tomato and pepper pathogen associated with bacterial blight and dieback of Eucalyptus pellita seedlings in Indonesia. Australasian Plant Pathology, 2019, 48, 543-551.	0.5	15
118	Foliar pathogens of eucalypts. Studies in Mycology, 2019, 94, 125-298.	4.5	66
119	Botanical gardens provide valuable baseline Phytophthora diversity data. Urban Forestry and Urban Greening, 2019, 46, 126461.	2.3	19
120	Biodiversity of Lecanosticta pine-needle blight pathogens suggests a Mesoamerican Centre of origin. IMA Fungus, 2019, 10, 2.	1.7	19
121	Itâ€™s All in the Genes: The Regulatory Pathways of Sexual Reproduction in Filamentous Ascomycetes. Genes, 2019, 10, 330.	1.0	31
122	Genetic diversity of the pine pathogen Lecanosticta acicola in Slovenia and Croatia. Plant Pathology, 2019, 68, 1120-1131.	1.2	12
123	Environmentally friendly methods for controlling pine pitch canker. Plant Pathology, 2019, 68, 843-860.	1.2	35
124	Black root rot: a long known but little understood disease. Plant Pathology, 2019, 68, 834-842.	1.2	12
125	23 years of research on Teratosphaeria leaf blight of Eucalyptus. Forest Ecology and Management, 2019, 443, 19-27.	1.4	28
126	New and Interesting Fungi. 2. Fungal Systematics and Evolution, 2019, 3, 57-134.	0.9	99

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127	Genomic analysis of the aggressive tree pathogen Ceratocystis albifundus. Fungal Biology, 2019, 123, 351-363.	1.1	11
128	The global diversity of Deladenus siricidicola in native and non-native populations. Biological Control, 2019, 132, 57-65.	1.4	8
129	Genetic uniformity characterizes the invasive spread of Neofusicoccum parvum and Diplodia sapinea in the Western Balkans. Forest Pathology, 2019, 49, e12491.	0.5	9
130	IMA Genome-F 11. IMA Fungus, 2019, 10, 13.	1.7	12
131	Fungal Planet description sheets: 951â€“1041. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2019, 43, 223-425.	1.6	126
132	Draft genome sequences of five Calonectria species from Eucalyptus plantations in China, Celoporthe dispersa, Sporothrix phasma and Alectoria sarmentosa. IMA Fungus, 2019, 10, 22.	1.7	17
133	High genetic diversity ofFusarium circinatumassociated with the first outbreak of pitch canker onPinus patulain South Africa. Southern Forests, 2019, 81, 69-78.	0.2	6
134	Ten new species of Calonectria from Indonesia and Vietnam. Mycologia, 2019, 111, 78-102.	0.8	38
135	Teratosphaeria stem canker of Eucalyptus: two pathogens, one devastating disease. Molecular Plant Pathology, 2019, 20, 8-19.	2.0	37
136	Maternal environment regulates morphological and physiological traits in Eucalyptus grandis. Forest Ecology and Management, 2019, 432, 631-636.	1.4	14
137	Taxonomy and phylogeny of the Leptographium olivaceum complex (Ophiostomatales, Ascomycota), including descriptions of six new species from China and Europe. MycoKeys, 2019, 60, 93-123.	0.8	9
138	Inheritance of phenotypic traits in the progeny of a Ceratocystis interspecific cross. Fungal Biology, 2018, 122, 717-729.	1.1	6
139	Population variation in traits of Deladenus siricidicola that could influence the biocontrol of Sirex noctilio in South Africa. International Journal of Pest Management, 2018, 64, 324-332.	0.9	4
140	Unexpected placement of the MAT1-1-2 gene in the MAT1-2 idiomorph of Thielaviopsis. Fungal Genetics and Biology, 2018, 113, 32-41.	0.9	15
141	The polyphagous shot hole borer (PSHB) and its fungal symbiont Fusarium euwallaceae: a new invasion in South Africa. Australasian Plant Pathology, 2018, 47, 231-237.	0.5	96
142	Seasonal Flight Patterns of Curculionidae (Cossoninae and Scolytinae) Infesting DyingEuphorbia ingensin South Africa¹. Journal of Entomological Science, 2018, 53, 70-81.	0.2	1
143	Host specificity of coâ€infecting Botryosphaeriaceae on ornamental and forest trees in the Western Balkans. Forest Pathology, 2018, 48, e12410.	0.5	20
144	A microsatellite-based identification tool used to confirm vector association in a fungal tree pathogen. Australasian Plant Pathology, 2018, 47, 63-69.	0.5	1

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145	Non-Mendelian segregation influences the infection biology and genetic structure of the African tree pathogen Ceratocystis albifundus. Fungal Biology, 2018, 122, 222-230.	1.1	4
146	Fungal species and their boundaries matter â€“ÂDefinitions, mechanisms and practical implications. Fungal Biology Reviews, 2018, 32, 104-116.	1.9	51
147	Diversity of entomopathogenic nematodes and their symbiotic bacteria in south African plantations and indigenous forests. Nematology, 2018, 20, 355-371.	0.2	21
148	Population genetic analyses of complex global insect invasions in managed landscapes: a Leptocybe invasa (Hymenoptera) case study. Biological Invasions, 2018, 20, 2395-2420.	1.2	30
149	Evolution of the mating types and mating strategies in prominent genera in the Botryosphaeriaceae. Fungal Genetics and Biology, 2018, 114, 24-33.	0.9	17
150	A new genus of Cryphonectriaceae isolated from Lagerstroemia speciosa in southern China. Plant Pathology, 2018, 67, 107-123.	1.2	16
151	Fungi and insects associated withEuphorbia ingensdie-off in South Africa. Southern Forests, 2018, 80, 21-28.	0.2	4
152	Dissimilar stem and leaf hydraulic traits suggest varying drought tolerance among co-occurring Eucalyptus grandis Ã— E. urophylla clones. Southern Forests, 2018, 80, 175-184.	0.2	9
153	Birds Mediate a Fungus-Mite Mutualism. Microbial Ecology, 2018, 75, 863-874.	1.4	14
154	Biodiversity and ecology of flower-associated actinomycetes in different flowering stages of Protea repens. Antonie Van Leeuwenhoek, 2018, 111, 209-226.	0.7	4
155	Biology of Litosermyle ocanae in Colombian Pinus patula plantations. Southern Forests, 2018, 80, 279-284.	0.2	1
156	Molecular phylogenetics and microsatellite analysis reveal a new pathogenic Ceratocystis species in the Asianâ€Australian clade. Plant Pathology, 2018, 67, 1097-1113.	1.2	14
157	Armillaria root rot spreading into a natural woody ecosystem in South Africa. Plant Pathology, 2018, 67, 883-891.	1.2	13
158	A new genus and species for the globally important, multihost root pathogen Thielaviopsis basicola. Plant Pathology, 2018, 67, 871-882.	1.2	42
159	Evidence that Austropuccinia psidii may complete its sexual life cycle on Myrtaceae. Plant Pathology, 2018, 67, 729-734.	1.2	19
160	New species of Cylindrocladiella from plantation soils in South-East Asia. MycoKeys, 2018, 32, 1-24.	0.8	1
161	Nine draft genome sequences of Claviceps purpurea s.lat., including C. arundinis, C. humidiphila, and C. cf. spartinae, pseudomolecules for the pitch canker pathogen Fusarium circinatum, draft genome of Davidsoniella eucalypti, Grosmannia galeiformis, Quambalaria eucalypti, and Teratosphaeria destructans. IMA Fungus, 2018, 9, 401-418.	1.7	31
162	Chromium sequencing: the doors open for genomics of obligate plant pathogens. BioTechniques, 2018, 65, 253-257.	0.8	11

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163	Nine novel species of Huntiella from southern China with three distinct mating strategies and variable levels of pathogenicity. Mycologia, 2018, 110, 1145-1171.	0.8	7
164	Armillaria Root-Rot Pathogens: Species Boundaries and Global Distribution. Pathogens, 2018, 7, 83.	1.2	40
165	A new Cytospora species pathogenic on Carpobrotus edulis in its native habitat. Fungal Systematics and Evolution, 2018, 2, 37-43.	0.9	4
166	Fungi infecting woody plants: emerging frontiers. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2018, 40, 1-3.	1.6	6
167	Mitochondrial introgression and interspecies recombination in the Fusarium fujikuroi species complex. IMA Fungus, 2018, 9, 37-48.	1.7	28
168	Ceratocystidaceae exhibit high levels of recombination at the mating-type (MAT) locus. Fungal Biology, 2018, 122, 1184-1191.	1.1	10
169	Genomic overview of closely related fungi with different Protea host ranges. Fungal Biology, 2018, 122, 1201-1214.	1.1	1
170	(2592) Proposal to conserve Endoconidiophora fagacearum (Bretziella fagacearum, Ceratocystis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.4	0
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