

# Species concepts in *Cercospora*: spotting the weeds among

Studies in Mycology

75, 115-170

DOI: [10.3114/sim0012](https://doi.org/10.3114/sim0012)

Citation Report

#	ARTICLE	IF	CITATIONS
1	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.	1.6	87
2	Fungal Planet description sheets: 128–153. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2012, 29, 146-201.	1.6	80
3	Families of Dothideomycetes. <i>Fungal Diversity</i> , 2013, 63, 1-313.	4.7	509
4	Mating-Type Distribution and Genetic Diversity of <i>Cercospora soja</i> Populations on Soybean from Arkansas: Evidence for Potential Sexual Reproduction. <i>Phytopathology</i> , 2013, 103, 1045-1051.	1.1	33
5	Identification of a new species of <i>Cercospora</i> causing leaf spot disease in <i>Capsicum assamicum</i> in northeastern India. <i>Research in Microbiology</i> , 2013, 164, 894-902.	1.0	8
6	Sizing up <i>Septoria</i> . <i>Studies in Mycology</i> , 2013, 75, 307-390.	4.5	263
7	A phylogenetic re-evaluation of <i>Phyllosticta</i> (Botryosphaerales). <i>Studies in Mycology</i> , 2013, 76, 1-29.	4.5	104
8	Fungal endophyte diversity and community patterns in healthy and yellowing leaves of <i>Citrus limon</i> . <i>Fungal Ecology</i> , 2013, 6, 212-222.	0.7	71
9	<i>Diaporthe</i> : a genus of endophytic, saprobic and plant pathogenic fungi. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2013, 31, 1-41.	1.6	468
10	<i>Cercosporoid</i> fungi (Mycosphaerellaceae) 1. Species on other fungi, Pteridophyta and Gymnospermae. <i>IMA Fungus</i> , 2013, 4, 265-345.	1.7	54
11	<i>Porocercospora seminalis</i> gen. et comb. nov., the causal organism of buffalograss false smut. <i>Mycologia</i> , 2014, 106, 77-85.	0.8	20
12	<i>Cercosporoid</i> fungi (Mycosphaerellaceae) 2. Species on monocots (Acoraceae to Xyridaceae, excluding) <a href="#">Tj ETQq1 1,0,784314,rgBT /Ove</a>	1.7	44
13	Naming and outline of Dothideomycetes—2014 including proposals for the protection or suppression of generic names. <i>Fungal Diversity</i> , 2014, 69, 1-55.	4.7	216
14	Efficiency of rep-PCR fingerprinting as a useful technique for molecular typing of plant pathogenic fungal species: <i>Botryosphaeriaceae</i> species as a case study. <i>FEMS Microbiology Letters</i> , 2014, 361, 144-157.	0.7	17
15	Morphological and molecular characterisation of <i>Periconia pseudobyssoides</i> sp. nov. and closely related <i>P. byssoides</i> . <i>Mycological Progress</i> , 2014, 13, 291-302.	0.5	29
16	A new species and new records of cercosporoid fungi from ornamental plants in Taiwan. <i>Mycological Progress</i> , 2014, 13, 483-491.	0.5	15
17	First Report of <i>Cercospora</i> Leaf Spot of Burcucumber Caused by <i>Cercospora citrullina</i> in Korea. <i>Journal of Phytopathology</i> , 2014, 162, 338-341.	0.5	1
18	Insights into the genus <i>Diaporthe</i> : phylogenetic species delimitation in the <i>D. eres</i> species complex. <i>Fungal Diversity</i> , 2014, 67, 203-229.	4.7	221

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19	New <i>Cercospora</i> species on <i>Jatropha curcas</i> in central Brazil. <i>Mycological Progress</i> , 2014, 13, 1069.	0.5	0
20	Multi-gene analysis of <i>Pseudocercospora</i> spp. from Iran. <i>Phytotaxa</i> , 2014, 184, 245.	0.1	35
21	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.	1.6	262
22	Resolving <i>Tiarosporella</i> spp. allied to <i>Botryosphaeriaceae</i> and <i>Phacidiaceae</i> . <i>Phytotaxa</i> , 2015, 202, 73.	0.1	27
23	Is morphology in <i>Cercospora</i> a reliable reflection of generic affinity?. <i>Phytotaxa</i> , 2015, 213, 22.	0.1	23
24	Taxonomy and phylogeny of <i>Cercospora</i> spp. from Northern Thailand. <i>Phytotaxa</i> , 2015, 233, 27.	0.1	21
25	Elucidating the <i>Ramularia eucalypti</i> species complex. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 34, 50-64.	1.6	27
26	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.	1.6	51
27	<i>Cercosporoid</i> fungi (Mycosphaerellaceae) 3. Species on monocots (Poaceae, true grasses). <i>IMA Fungus</i> , 2015, 6, 25-98.	1.7	24
28	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.	1.6	34
29	Identifying and Naming Plant-Pathogenic Fungi: Past, Present, and Future. <i>Annual Review of Phytopathology</i> , 2015, 53, 247-267.	3.5	115
30	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.	1.7	101
31	Common but different: The expanding realm of <i>Cladosporium</i>. <i>Studies in Mycology</i> , 2015, 82, 23-74.	4.5	103
32	Revision of the <i>Massarineae</i> (<i>Pleosporales</i>, <i>Dothideomycetes</i>). <i>Studies in Mycology</i> , 2015, 82, 75-136.	4.5	165
33	Tan spot of lima bean caused by <i>Boeremia exigua</i> var. <i>exigua</i> in New York State, USA. <i>Canadian Journal of Plant Pathology</i> , 2015, 37, 523-528.	0.8	9
34	<i>Cercosporoid</i> fungi (Mycosphaerellaceae) 4. Species on dicots (Acanthaceae to Amaranthaceae). <i>IMA Fungus</i> , 2015, 6, 373-469.	1.7	19
35	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.	4.5	60
36	Generic concepts in <i>Nectriaceae</i>. <i>Studies in Mycology</i> , 2015, 80, 189-245.	4.5	337

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37	Biodiversity of <i>Trichoderma</i> ( <i>Hypocreaceae</i> ) in Southern Europe and Macaronesia. <i>Studies in Mycology</i> , 2015, 80, 1-87.	4.5	152
38	<i>Erysiphe takamatsui</i> , a powdery mildew of lotus: Rediscovery of teleomorph after 40 years, morphology and phylogeny. <i>Mycoscience</i> , 2015, 56, 159-167.	0.3	29
39	Identification and Characterization of a New Fungal Pathogen Causing Twisted Leaf Disease of Sugarcane in China. <i>Plant Disease</i> , 2015, 99, 325-332.	0.7	19
40	Novel species of <i>Cercospora</i> and <i>Pseudocercospora</i> (Capnodiales, Mycosphaerellaceae) from Australia. <i>Fungal Biology</i> , 2015, 119, 362-369.	1.1	8
41	Dark septate endophytic pleosporalean genera from semiarid areas. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2015, 35, 87-100.	1.6	129
42	<i>Cercospora zeina</i> is the main species causing gray leaf spot in southern and central Brazilian maize regions. <i>Tropical Plant Pathology</i> , 2015, 40, 368-374.	0.8	7
43	The Faces of Fungi database: fungal names linked with morphology, phylogeny and human impacts. <i>Fungal Diversity</i> , 2015, 74, 3-18.	4.7	471
44	Occurrence of Grey Leaf Spot of <i>Sedum erythrostictum</i> Caused by <i>Cercospora</i> cf. <i>pseudokalanchoes</i> in China. <i>Journal of Phytopathology</i> , 2015, 163, 997-1001.	0.5	0
45	<i>Cercosporoid</i> diseases of Citrus. <i>Mycologia</i> , 2015, 107, 1151-1171.	0.8	13
46	Pathogenic mycobiota of the weeds <i>Bidens pilosa</i> and <i>Bidens subalternans</i> . <i>Tropical Plant Pathology</i> , 2015, 40, 298-317.	0.8	12
47	The rise of <i>Ramularia</i> from the <i>Mycosphaerella</i> labyrinth. <i>Fungal Biology</i> , 2015, 119, 823-843.	1.1	32
48	Exploring fungal mega-diversity: <i>Pseudocercospora</i> from Brazil. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 37, 142-172.	1.6	20
49	Generic hyper-diversity in <i>Stachybotriaceae</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 36, 156-246.	1.6	112
50	Novel fungi from an ancient niche: cercosporoid and related sexual morphs on ferns. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 37, 106-141.	1.6	36
51	Identification and Characterization of <i>Pseudocercospora</i> Species Causing Grapevine Leaf Spot in China. <i>Journal of Phytopathology</i> , 2016, 164, 75-85.	0.5	8
52	All that glitters is not <i>Ramularia</i> . <i>Studies in Mycology</i> , 2016, 83, 49-163.	4.5	88
53	First record of <i>Neocatenulostroma germanicum</i> on pines in Lithuania and Ukraine and its co-occurrence with <i>Dothistroma</i> spp. and other pathogens. <i>Forest Pathology</i> , 2016, 46, 522-533.	0.5	21
54	Taxonomy and phylogeny of cercosporoid fungi (Mycosphaerellaceae) from China 1. <i>Phytotaxa</i> , 2016, 278, 212.	0.1	1

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55	<i>Cercospora</i> cf. <i>flagellaris</i> and <i>Cercospora</i> cf. <i>sigesbeckiae</i> Are Associated with Cercospora Leaf Blight and Purple Seed Stain on Soybean in North America. <i>Phytopathology</i> , 2016, 106, 1376-1385.	1.1	38
56	<scp>PM</scp> 7/129 (1) <scp>DNA</scp> barcoding as an identification tool for a number of regulated pests. <i>EPPA Bulletin</i> , 2016, 46, 501-537.	0.6	78
57	Diversity and taxonomy of <i>Chaetomium</i> and chaetomium-like fungi from indoor environments. <i>Studies in Mycology</i> , 2016, 84, 145-224.	4.5	130
58	Phylogenetic placement, DNA barcoding, morphology and evidence for the spreading of <i>Entyloma cosmi</i> , a species attacking <i>Cosmos bipinnatus</i> in temperate climate gardens. <i>European Journal of Plant Pathology</i> , 2016, 145, 857-869.	0.8	12
59	Revising the <i>Schizoparmaceae</i>: <i>Coniella</i> and its synonyms <i>Piliella</i> and <i>Schizoparme</i>. <i>Studies in Mycology</i> , 2016, 85, 1-34.	4.5	60
60	First report of <i>Didymella americana</i> on baby lima bean (<i>Phaseolus lunatus</i>). <i>Canadian Journal of Plant Pathology</i> , 2016, 38, 389-394.	0.8	11
61	Cercosporoid fungi (Mycosphaerellaceae) 5. Species on dicots (Anacardiaceae to Annonaceae). <i>IMA Fungus</i> , 2016, 7, 161-216.	1.7	17
62	Original Article. Identification of <i>Cercospora</i> species in southwestern Iran. <i>Journal of Plant Protection Research</i> , 2016, 57, 50-55.	1.0	9
63	They seldom occur alone. <i>Fungal Biology</i> , 2016, 120, 1392-1415.	1.1	38
64	Identification, pathogenicity and abundance of <i>Paracremonium pembeum</i> sp. nov. and <i>Graphium euwallaceae</i> sp. nov. "two newly discovered mycangial associates of the polyphagous shot hole borer (<i>Euwallacea</i> sp.) in California. <i>Mycologia</i> , 2016, 108, 313-329.	0.8	90
65	Redefining common endophytes and plant pathogens in <i>Neofabraea</i> , <i>Pezicula</i> , and related genera. <i>Fungal Biology</i> , 2016, 120, 1291-1322.	1.1	99
66	Mycobiota of the weed <i>Tradescantia fluminensis</i> in its native range in Brazil with particular reference to classical biological control. <i>Australasian Plant Pathology</i> , 2016, 45, 45-56.	0.5	20
67	Genetic variability within <i>Septoria carvi</i> Syd.- a pathogen of caraway <i>Carum carvi</i> L. <i>European Journal of Plant Pathology</i> , 2017, 148, 825-838.	0.8	2
68	De novo genome assembly of <i>Cercospora beticola</i> for microsatellite marker development and validation. <i>Fungal Ecology</i> , 2017, 26, 125-134.	0.7	24
69	A case of bilateral otomycosis associated with <i>Aspergillus flavus</i> and <i>A. terreus</i> in Taiwan. <i>Journal De Mycologie Medicale</i> , 2017, 27, 412-416.	0.7	4
70	Multigene phylogeny reveals a new species and novel records and hosts in the genus <i>Ramularia</i> from Iran. <i>Mycological Progress</i> , 2017, 16, 703-712.	0.5	18
71	First report of the gall midge <i>Asphondylia serpylli</i> on thyme (<i>Thymus vulgaris</i>), and identification of the associated fungal symbiont. <i>Annals of Applied Biology</i> , 2017, 171, 89-94.	1.3	10
72	Genetic entanglement between <i>Cercospora</i> species associating soybean purple seed stain. <i>Mycological Progress</i> , 2017, 16, 593-603.	0.5	10

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73	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.	0.5	38
74	Notes for genera: Ascomycota. <i>Fungal Diversity</i> , 2017, 86, 1-594.	4.7	213
75	Draft Genome Sequence of <i>Cercospora</i> cf. <i>sigesbeckiae</i> , a Causal Agent of <i>Cercospora</i> Leaf Blight on Soybean. <i>Genome Announcements</i> , 2017, 5, .	0.8	6
76	Genotypic diversity in root-endophytic fungi reflects efficient dispersal and environmental adaptation. <i>Molecular Ecology</i> , 2017, 26, 4618-4630.	2.0	12
77	Environmental factors impact temporal <i>Passalora sequoiae</i> conidia counts from Leyland cypress. <i>Journal of Phytopathology</i> , 2017, 165, 538-546.	0.5	2
78	<i>Mycosphaerellaceae</i> : Chaos or clarity?. <i>Studies in Mycology</i> , 2017, 87, 257-421.	4.5	119
79	Global genotype flow in <i>Cercospora beticola</i> populations confirmed through genotyping-by-sequencing. <i>PLoS ONE</i> , 2017, 12, e0186488.	1.1	19
80	Riding with the ants. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2017, 38, 81-99.	1.6	10
81	Identification and Characterization of <i>Cercospora malayensis</i> Causing Leaf Spot on Kenaf. <i>Mycobiology</i> , 2017, 45, 114-118.	0.6	8
82	Cryptic diversity, pathogenicity, and evolutionary species boundaries in <i>Cercospora</i> populations associated with <i>Cercospora</i> leaf spot of <i>Beta vulgaris</i> . <i>Fungal Biology</i> , 2018, 122, 264-282.	1.1	16
83	Diseases of Celosia. <i>Handbook of Plant Disease Management</i> , 2018, , 379-417.	0.5	0
84	Multi-host species of <i>Cercospora</i> are associated with <i>Cercospora</i> leaf blight and purple seed stain of soybean. <i>Tropical Plant Pathology</i> , 2018, 43, 170-177.	0.8	3
85	<i>Cladosporium</i> species in indoor environments. <i>Studies in Mycology</i> , 2018, 89, 177-301.	4.5	121
86	Fungi on <i>Commelina benghalensis</i> from Brazil, with notes on potential for weed biological control. <i>Tropical Plant Pathology</i> , 2018, 43, 21-35.	0.8	1
87	Relationships among airborne <i>Cercospora beticola</i> conidia concentration, weather variables and <i>Cercospora</i> leaf spot severity in sugar beet ( <i>Beta vulgaris</i> L.). <i>Canadian Journal of Plant Pathology</i> , 2018, 40, 1-10.	0.8	18
88	Fungi from leaves of lotus ( <i>Nelumbo nucifera</i> ). <i>Mycological Progress</i> , 2018, 17, 275-293.	0.5	22
89	Novel primers improve species delimitation in <i>Cercospora</i> . <i>IMA Fungus</i> , 2018, 9, 299-332.	1.7	40
90	Fungal diversity of the hypersaline Inland Sea in Qatar. <i>Botanica Marina</i> , 2018, 61, 595-609.	0.6	15

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91	Fungal diversity notes 840â€“928: micro-fungi associated with Pandanaceae. <i>Fungal Diversity</i> , 2018, 93, 1-160.	4.7	125
92	Occurrence of Foliar Pathogens of Watermelon on Commercial Farms in South Carolina Estimated with Stratified Cluster Sampling. <i>Plant Disease</i> , 2018, 102, 2285-2295.	0.7	13
93	Diversity of pathogenic and endophytic <i>Colletotrichum</i> isolates from <i>Licania tomentosa</i> in Brazil. <i>Forest Pathology</i> , 2018, 48, e12448.	0.5	11
94	Draft genome sequence of <i>Annulohyphomyces stygium</i> , <i>Aspergillus mulundensis</i> , <i>Berkeleyomyces basicola</i> (syn. <i>Thielaviopsis basicola</i> ), <i>Ceratocystis smalleyi</i> , two <i>Cercospora beticola</i> strains, <i>Coleophoma cylindrospora</i> , <i>Fusarium fracticaudum</i> , <i>Phialophora</i> cf. <i>hyalina</i> , and <i>Morchella septimelata</i> . <i>IMA Fungus</i> , 2018, 9, 199-223.	1.7	37
95	A novel species of <i>Diaporthe</i> causing leaf spot in <i>Pachira glabra</i> . <i>Tropical Plant Pathology</i> , 2018, 43, 460-467.	0.8	8
96	Molecular phylogeny of <i>Nectria</i> species associated with dieback and canker diseases in China, with a new species described. <i>Phytotaxa</i> , 2018, 356, 199.	0.1	4
97	Taxonomic clarification of two <i>Cercospora</i> spp. causing leaf spots on <i>Neomarica</i> spp. in Brazil. <i>European Journal of Plant Pathology</i> , 2019, 155, 697-705.	0.8	1
98	Evaluation of soybean genotypes for reaction to natural field infection by <i>Cercospora</i> species causing purple seed stain. <i>PLoS ONE</i> , 2019, 14, e0222673.	1.1	11
99	Novel species of <i>Calonectria</i> isolated from soil near <i>Eucalyptus</i> plantations in southern China. <i>Mycologia</i> , 2019, 111, 1028-1040.	0.8	12
100	Draft genome sequence data of <i>Cercospora kikuchii</i> , a causal agent of <i>Cercospora</i> leaf blight and purple seed stain of soybeans. <i>Data in Brief</i> , 2019, 27, 104693.	0.5	11
101	New species of <i>Septoria</i> associated with leaf spot diseases in Iran. <i>Mycologia</i> , 2019, 111, 1056-1071.	0.8	9
102	A unique multidrug-resistant clonal <i>Trichophyton</i> population distinct from <i>Trichophyton mentagrophytes</i> / <i>Trichophyton interdigitale</i> complex causing an ongoing alarming dermatophytosis outbreak in India: Genomic insights and resistance profile. <i>Fungal Genetics and Biology</i> , 2019, 133, 103266.	0.9	93
103	Emergence of Leaf Spot Disease on Leafy Vegetable and Ornamental Crops Caused by <i>Paramyrothecium</i> and <i>Albifimbria</i> Species. <i>Phytopathology</i> , 2019, 109, 1053-1061.	1.1	23
104	The G143A Mutation Confers Azoxystrobin Resistance to Soybean <i>Cercospora</i> Leaf Blight in Bolivia. <i>Plant Health Progress</i> , 2019, 20, 2-3.	0.8	10
105	Factors Influencing the Occurrence of Foliar Pathogens in Commercial Watermelon Fields in South Carolina Based on Stratified Cluster Sampling. <i>Plant Disease</i> , 2019, 103, 484-494.	0.7	10
106	<i>Cercospora brachiata</i> on slender amaranth ( <i>Amaranthus viridis</i> ) in Brazil. <i>Australasian Plant Disease Notes</i> , 2019, 14, 1.	0.4	3
107	Alternative Hosts of <i>Cercospora beticola</i> in Field Surveys and Inoculation Trials. <i>Plant Disease</i> , 2019, 103, 1983-1990.	0.7	11
108	Phylogeny and taxonomy of <i>Golovinomyces orontii</i> revisited. <i>Mycological Progress</i> , 2019, 18, 335-357.	0.5	48

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109	First Report of <i>Cercospora</i> cf. <i>flagellaris</i> on Industrial Hemp ( <i>Cannabis sativa</i> ) in Kentucky. <i>Plant Disease</i> , 2019, 103, 1784-1784.	0.7	8
110	New and Interesting Fungi. 2. <i>Fungal Systematics and Evolution</i> , 2019, 3, 57-134.	0.9	99
111	Diversity of Endophytic Fungi of the Coastal Plant & Vitex rotundifolia in Taiwan. <i>Microbes and Environments</i> , 2019, 34, 59-63.	0.7	12
112	Genera <i>Acremonium</i> and <i>Sarocladium</i> Cause Brown Spot on Bagged Apple Fruit in China. <i>Plant Disease</i> , 2019, 103, 1889-1901.	0.7	21
113	Induction of sporulation of cercosporoid pathogens of moth vine ( <i>Araujia hortorum</i> ). <i>New Zealand Journal of Botany</i> , 2019, 57, 179-187.	0.8	1
114	Epitypification of <i>Fusarium oxysporum</i> clearing the taxonomic chaos. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 43, 1-47.	1.6	131
115	Myrothecium-like new species from turfgrasses and associated rhizosphere. <i>MycKeys</i> , 2019, 51, 29-53.	0.8	9
116	Redefining <i>Humicola sensu stricto</i> and related genera in the <i>Chaetomiaceae</i> . <i>Studies in Mycology</i> , 2019, 93, 65-153.	4.5	60
117	Ten new species of <i>Calonectria</i> from Indonesia and Vietnam. <i>Mycologia</i> , 2019, 111, 78-102.	0.8	38
118	New phyllosphere hyphomycetes from the montane fagaceous-bamboo forests of Panama. <i>Tropical Plant Pathology</i> , 2019, 44, 162-170.	0.8	1
119	Multigene phylogeny reveals new fungicolous species in the <i>Fusarium tricinctum</i> species complex and novel hosts in the genus <i>Fusarium</i> from Iran. <i>Mycological Progress</i> , 2019, 18, 119-133.	0.5	23
120	Endophytic association of bioactive and halotolerant <i>Humicola fuscoatra</i> with halophytic plants, and its capability of producing anthraquinone and anthranol derivatives. <i>Antonie Van Leeuwenhoek</i> , 2020, 113, 279-291.	0.7	7
121	The AVR4 effector is involved in cercosporin biosynthesis and likely affects the virulence of <i>Cercospora flagellaris</i> on soybean. <i>Molecular Plant Pathology</i> , 2020, 21, 53-65.	2.0	12
122	Wilt of <i>Acer negundo</i> L. caused by <i>Fusarium nirenbergiae</i> in China. <i>Journal of Forestry Research</i> , 2020, 31, 2013-2022.	1.7	10
123	Phenotypic and pathogenic characterization of <i>Pseudocercospora cladosporioides</i> , causal agent of cercospora leaf spot of olives. <i>European Journal of Plant Pathology</i> , 2020, 156, 45-65.	0.8	9
124	IMA Genome - F13. <i>IMA Fungus</i> , 2020, 11, 19.	1.7	13
125	One stop shop IV: taxonomic update with molecular phylogeny for important phytopathogenic genera: 76-100 (2020). <i>Fungal Diversity</i> , 2020, 103, 87-218.	4.7	47
126	<i>Cercospora beticola</i> : The intoxicating lifestyle of the leaf spot pathogen of sugar beet. <i>Molecular Plant Pathology</i> , 2020, 21, 1020-1041.	2.0	39



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127	Draft genome assembly of <i>Passalora sequoiae</i> a needle blight pathogen on Leyland cypress. BMC Research Notes, 2020, 13, 505.	0.6	0
128	Presence of both mating types of <i>Ascochyta rabiei</i> in Argentina suggests potential for sexual reproduction. Australasian Plant Disease Notes, 2020, 15, 1.	0.4	3
129	Phytopathogenic Cercosporoid Fungi – From Taxonomy to Modern Biochemistry and Molecular Biology. International Journal of Molecular Sciences, 2020, 21, 8555.	1.8	10
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136	First Report of <i>Cercospora malayensis</i> Causing Leaf Spot on Okra in Korea. Plant Disease, 2020, 104, 1858-1858.	0.7	1
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138	Stachybotriaceae on Cucurbits Demystified: Genetic Diversity and Pathogenicity of Ink Spot Pathogens. Plant Disease, 2020, 104, 2242-2251.	0.7	6
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142	Fungal Diversity and Mycotoxins in Low Moisture Content Ready-To-Eat Foods in Nigeria. Frontiers in Microbiology, 2020, 11, 615.	1.5	22
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147	Evaluating <i>Cercospora</i> leaf blight resistance in soybean accessions using an improved categorical disease-evaluation scale. <i>Journal of Crop Improvement</i> , 2021, 35, 679-699.	0.9	1
148	Fungi of quarantine concern for China I: <i>Dothideomycetes</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2021, 47, 45-105.	1.6	13
149	Outline of Ascomycota. , 2021, , 246-254.		5
151	Dynamics of cercospora leaf spot disease determined by aerial spore dispersal in artificially inoculated sugar beet fields. <i>Plant Pathology</i> , 2021, 70, 853-861.	1.2	7
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153	Effect of <i>Cercospora piaropi</i> Tharp and <i>Myrothecium roridum</i> Tode Fries Formulated as Corn Oil Emulsion on Water Hyacinth Shoot Growth under Greenhouse Conditions. <i>Archives of Ecotoxicology</i> , 2021, 3, 9-12.	0.1	0
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157	First Report of Wilt of European Hornbeam ( <i>Carpinus betulus</i> ) Caused by <i>Fusarium oxysporum</i> in China. <i>Plant Disease</i> , 2021, 105, 3759.	0.7	3
158	<i>Striatibotrys neoecylindrosporus</i> sp. nov., a <i>Stachybotrys</i> -like fungus from North America. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2021, 71, .	0.8	0
159	<i>Stachybotrys musae</i> sp. nov., <i>S. microsporus</i> , and <i>Memnoniella levispora</i> ( <i>Stachybotryaceae</i> ), <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5</i>	1.1	5
160	First Report of <i>Paramyrothecium foliicola</i> Causing Stem Canker of Cucumber ( <i>Cucumis</i> ) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.7	5
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162	Evaluaci3n del tiz3n foliar y la mancha p3rpura en semilla de soja en Argentina. <i>Agronomy Mesoamerican</i> , 0, , 619-628.	0.1	0
163	First Report of <i>Paramyrothecium breviseta</i> Causing Leaf Spot Disease of <i>Coffea canephora</i> in China. <i>Plant Disease</i> , 2021, 105, 3752.	0.7	2

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166	Biology, Diversity, Detection and Management of <i>Fusarium oxysporum</i> f. sp. <i>niveum</i> Causing Vascular Wilt Disease of Watermelon ( <i>Citrullus lanatus</i> ): A Review. Agronomy, 2021, 11, 1310.	1.3	11
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173	High-quality genome assembly of the soybean fungal pathogen <i>Cercospora kikuchii</i> . G3: Genes, Genomes, Genetics, 2021, 11, .	0.8	5
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175	Integrative approaches for species delimitation in Ascomycota. Fungal Diversity, 2021, 109, 155-179.	4.7	55
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179	First Report of <i>Fusarium clavum</i> Causing Leaf Spot and Fruit Rot on Tomato in Italy. Plant Disease, 2021, 105, 2250.	0.7	7
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199	Proteomic analysis of exudate of <i>Cercospora armoraciae</i> from <i>Armoracia rusticana</i> . PeerJ, 2020, 8, e9592.	0.9	4
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201	Fungi causing leaf spot diseases in Lolium multiflorum in Brazil. Mycological Progress, 2021, 20, 1175-1190.	0.5	8

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207	First Record of <i>Cercospora apii</i> sensu lato Causing Leaf Spots on Yellow Guinea Yam in Brazil. <i>Plant Disease</i> , 2016, 100, 1953.	0.7	0
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216	First Report of <i>Cercospora apii</i> Sensu Lato sp. n. Causing Leaf Spot on <i>Geranium</i> ( <i>Pelargonium hortorum</i> ) in Brazil. <i>Plant Disease</i> , 2020, 104, 3265-3265.	0.7	1
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222	Current status of Cercosporoid fungi in India, effective management strategies and future directions. <i>Indian Phytopathology</i> , 2022, 75, 303-314.	0.7	2
223	<i>Calonectria</i> species, including four novel taxa, associated with Eucalyptus in Malaysia. <i>Mycological Progress</i> , 2022, 21, 181-197.	0.5	11
224	<i>Paramyrothecium eichhorniae</i> sp. nov., Causing Leaf Blight Disease of Water Hyacinth from Thailand. <i>Mycobiology</i> , 2022, 50, 12-19.	0.6	4
225	Current Insight into Traditional and Modern Methods in Fungal Diversity Estimates. <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 226.	1.5	20
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232	<i>Darksidea phi</i> , sp. nov., a dark septate root-associated fungus in foundation grasses in North American Great Plains. <i>Mycologia</i> , 2022, 114, 254-269.	0.8	6
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243	First Report of Halo Blight on Hop Caused by <i>Diaporthe humulicola</i> in New York. <i>Plant Disease</i> , 2023, 107, 216.	0.7	1
244	First Report of Leaf Spot Caused by <i>Paramyrothecium foliicola</i> on Tomato ( <i>Solanum</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 66.	0.7	2
245	Etiology of the "black blotch" caused by <i>Lasiodiplodia</i> in pseudobulbs of <i>Guarianthe skinneri</i> (Orchidaceae), in the Region of Soconusco, Chiapas, Mexico. , 2022, 104, 1083-1095.		2
246	<i>Acericercospora hyrcanica</i> gen. et sp. nov. (Mycosphaerellaceae) and <i>Paramycocentrospora acericola</i> gen. et sp. nov. (Dothidotthiaceae) on maple trees in Hyrcanian forests. <i>Mycological Progress</i> , 2022, 21, .	0.5	3
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248	Understanding the genetics of <i>Cercospora</i> leaf spot (CLS) resistance in mung bean ( <i>Vigna radiata</i> L.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 66.	0.8	6
249	Inhibitory potential of metabolites produced by <i>Cercospora</i> sp. strain ME202 isolated from <i>Trifolium incarnatum</i> against anthracnose caused by <i>Colletotrichum orbicular</i> . <i>Journal of General Plant Pathology</i> , 2022, 88, 309-317.	0.6	3
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255	New insight into morphological and genetic diversity of <i>Phlyctema vagabunda</i> and <i>Neofabraea kienholzii</i> causing bull's eye rot on apple and pear. <i>Plant Pathology</i> , 2023, 72, 268-289.	1.2	2
256	Soil-borne <i>Calonectria</i> (Hypocreales, Nectriaceae) associated with Eucalyptus plantations in Colombia. <i>MycKeys</i> , 0, 94, 17-35.	0.8	2
257	Genome Sequence Resource for <i>Cercospora rodmanii</i> J1, a Potential Biological Control Agent for Water Hyacinth. <i>Phytopathology</i> , 2022, 112, 2462-2465.	1.1	0
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259	Genome sequencing and annotation of <i>Cercospora sesami</i> , a fungal pathogen causing leaf spot to <i>Sesamum indicum</i> . <i>3 Biotech</i> , 2023, 13, .	1.1	1

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262	First report of Paramyrothecium foliicola causing leaf spots on hop. Australasian Plant Disease Notes, 2023, 18, .	0.4	1
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