

# Hermann Voglmayr

## List of Publications by Year in descending order

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134  
papers

6,607  
citations

81743

39  
h-index

74018

75  
g-index

142  
all docs

142  
docs citations

142  
times ranked

5931  
citing authors

#	ARTICLE	IF	CITATIONS
1	New species, combinations and records of <i>Thyronectria</i> , with a key to species. <i>Mycological Progress</i> , 2022, 21, 257-278.	0.5	2
2	<i>Neopestalotiopsis siciliana</i> sp. nov. and <i>N. rosae</i> Causing Stem Lesion and Dieback on Avocado Plants in Italy. <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 562.	1.5	3
3	Studies on the secondary metabolism of <i>Rosellinia</i> and <i>Dematophora</i> strains ( <i>Xylariaceae</i> ) from Iran. <i>Mycological Progress</i> , 2022, 21, .	0.5	5
4	Multi-locus phylogenetic analysis of lophiostomatoid fungi motivates a broad concept of <i>Lophiostoma</i> and reveals nine new species. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2021, , .	1.6	4
5	Resolution of the <i>Hypoxylon fuscum</i> Complex ( <i>Hypoxyloaceae</i> , <i>Xylariales</i> ) and Discovery and Biological Characterization of Two of Its Prominent Secondary Metabolites. <i>Journal of Fungi</i> (Basel,) Tj ETQq1 1 0.784314 rgBIL5 Overlook 10 Tf 50	0.5	5
6	Morphology and Phylogeny of <i>Gnomoniopsis</i> ( <i>Gnomoniaceae</i> , <i>Diaporthales</i> ) from <i>Fagaceae</i> Leaves in China. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 792.	1.5	23
7	Two new species of <i>Diaporthe</i> ( <i>Diaporthaceae</i> , <i>Diaporthales</i> ) associated with tree cankers in the Netherlands. <i>MycKeys</i> , 2021, 85, 31-56.	0.8	15
8	First report of powdery mildew caused by <i>Erysiphe salmonii</i> on <i>Fraxinus excelsior</i> and <i>F. ornus</i> in Austria. <i>New Disease Reports</i> , 2021, 44, .	0.4	2
9	<i>Mycosphaerangium</i> and <i>Neomelanconium</i> ( <i>Cenangiaceae</i> ) are closest relatives: phylogenetic relationships, morphology and a new species. <i>Mycological Progress</i> , 2020, 19, 1329-1352.	0.5	5
10	<i>Didymella corylicola</i> sp. nov., a new fungus associated with hazelnut fruit development in Italy. <i>Mycological Progress</i> , 2020, 19, 317-328.	0.5	11
11	<i>Linosporeopsis</i> , a new leaf-inhabiting scolecosporous genus in <i>Xylariaceae</i> . <i>Mycological Progress</i> , 2020, 19, 205-222.	0.5	11
12	Fenestelloid clades of the <i>Cucurbitariaceae</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2020, 44, 1-40.	1.6	7
13	The genus <i>Melanconis</i> ( <i>Diaporthales</i> ). <i>MycKeys</i> , 2020, 63, 69-117.	0.8	5
14	<i>Ochraceocephala foeniculi</i> gen. et sp. nov., a new pathogen causing crown rot of fennel in Italy. <i>MycKeys</i> , 2020, 66, 1-22.	0.8	8
15	Discovery of a new species of the <i>Hypoxylon rubiginosum</i> complex from Iran and antagonistic activities of <i>Hypoxylon</i> spp. against the Ash Dieback pathogen, <i>Hymenoscyphus fraxineus</i> , in dual culture. <i>MycKeys</i> , 2020, 66, 105-133.	0.8	17
16	First report of <i>Erysiphe corylacearum</i> on <i>Corylus avellana</i> and <i>C. colurna</i> in Austria. <i>New Disease Reports</i> , 2020, 42, 14-14.	0.4	8
17	First report of <i>Coleosporium montanum</i> on <i>Symphytotrichum</i> in Austria and Europe. <i>New Disease Reports</i> , 2020, 42, 24-24.	0.4	2
18	<i>Stilbocrea walteri</i> sp. nov., an unusual species of <i>Bionectriaceae</i> . <i>Mycological Progress</i> , 2019, 18, 91-105.	0.5	12

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19	Lichens or endophytes? The enigmatic genus <i>Leptosillia</i> in the Leptosiliaceae fam. nov. (Xylariales), and <i>Furfurella</i> gen. nov. (Delonicicolaceae). <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 42, 228-260.	1.6	25
20	Two new classes of <i>Ascomycota</i> : <i>Xylobotryomycetes</i> and <i>Candelariomycetes</i> . <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 42, 36-49.	1.6	18
21	Genomic analysis of ant domatia-associated melanized fungi (Chaetothyriales, Ascomycota). <i>Mycological Progress</i> , 2019, 18, 541-552.	0.5	17
22	The genus <i>Juglanconis</i> (Diaporthales) on <i>Pterocarya</i> . <i>Mycological Progress</i> , 2019, 18, 425-437.	0.5	12
23	Fungal Systematics and Evolution: FUSE 5. <i>Sydowia</i> , 2019, 71, 141-245.	3.7	24
24	Morphology and phylogeny reveal two novel <i>Coryneum</i> species from China. <i>MycKeys</i> , 2019, 56, 67-80.	0.8	4
25	European species of <i>Dendrostoma</i> (Diaporthales). <i>MycKeys</i> , 2019, 59, 1-26.	0.8	14
26	A preliminary account of the <i>Cucurbitariaceae</i> . <i>Studies in Mycology</i> , 2018, 90, 71-118.	4.5	38
27	<i>Barmaelia</i> and <i>Entosordaria</i> in <i>Barmaeliaceae</i> (fam. nov., Xylariales) and critical notes on <i>Anthostomella</i> -like genera based on multigene phylogenies. <i>Mycological Progress</i> , 2018, 17, 155-177.	0.5	41
28	New species and records of <i>Coryneum</i> from China. <i>Mycologia</i> , 2018, 110, 1172-1188.	0.8	12
29	(2593) Proposal to conserve the name <i>Lopadostoma</i> against <i>Phaeosperma</i> (Ascomycota:). <i>Tj ETQq1 1 0.784314 rgBT/Overlock 10 Tf 50</i>	0.4	0
30	Three new species of <i>Stigmatodiscus</i> from Mallorca (Spain). <i>Mycological Progress</i> , 2018, 17, 1189-1201.	0.5	3
31	Considerations and consequences of allowing DNA sequence data as types of fungal taxa. <i>IMA Fungus</i> , 2018, 9, 167-175.	1.7	45
32	Two unusual new species of Pleosporales: and. <i>Sydowia</i> , 2018, 70, 129-140.	3.7	6
33	Transmission of fungal partners to incipient <i>Cecropia</i> -tree ant colonies. <i>PLoS ONE</i> , 2018, 13, e0192207.	1.1	26
34	<i>Liberomyces pistaciae</i> sp. nov., the causal agent of pistachio cankers and decline in Italy. <i>MycKeys</i> , 2018, 40, 29-51.	0.8	10
35	Additions to Taiwan Fungal Flora 1: <i>Neomassariaceae</i> fam. nov.. <i>Cryptogamie, Mycologie</i> , 2018, 39, 359-372.	0.2	8
36	Two new species and one new record of <i>Kretzschmaria</i> (Ascomycota, Xylariales) from Iran. <i>Mycosphere</i> , 2018, 9, 1197-1208.	1.9	2

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37	Molecular phylogeny and a new Iranian species of (Sydowiellaceae, Diaporthales). <i>Sydowia</i> , 2018, 70, 67-80.	3.7	6
38	Exploring the genomic diversity of black yeasts and relatives (<i>Chaetothyriales</i>, <i>Ascomycota</i>). <i>Studies in Mycology</i> , 2017, 86, 1-28.	4.5	144
39	A phylogenetic perspective on the association between ants (Hymenoptera: Formicidae) and black yeasts (Ascomycota: Chaetothyriales). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162519.	1.2	38
40	<i>Corynespora</i>, <i>Exosporium</i> and <i>Helminthosporium</i> revisited - New species and generic reclassification. <i>Studies in Mycology</i> , 2017, 87, 43-76.	4.5	43
41	<i>Juglanconis</i> gen. nov. on <i>Juglandaceae</i>, and the new family <i>Juglanconidaceae</i> (<i>Diaporthales</i>). <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2017, 38, 136-155.	1.6	55
42	First Report of Systemic Downy Mildew of Opium Poppy Caused by <i>Peronospora somniferi</i> in Australia. <i>Plant Disease</i> , 2017, 101, 392-392.	0.7	5
43	Fungal Systematics and Evolution: FUSE 3. <i>Sydowia</i> , 2017, 69, 229-264.	3.7	15
44	Three former taxa of and considerations on in the Melanommataceae. <i>Sydowia</i> , 2017, 69, 81-95.	3.7	15
45	, a new dothideomycete with hysteriform ascomata. <i>Sydowia</i> , 2017, 69, 29-35.	3.7	3
46	Recommendations for competing sexual-asexually typified generic names in Sordariomycetes (except) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.7	84
47	Resolution of morphology-based taxonomic delusions: <i>Acrocordiella</i>, <i>Basisseptospora</i>, <i>Blogiascospora</i>, <i>Clypeosphaeria</i>, <i>Hymenoplella</i>, <i>Lepteutypa</i>, <i>Pseudapiospora</i>, <i>Requienella</i>, <i>Seiridium</i> and <i>Strickeria</i>. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2016, 37, 82-105.	1.6	94
48	<i>Arthrocladium</i> , an unexpected human opportunist in Trichomeriaceae (Chaetothyriales). <i>Fungal Biology</i> , 2016, 120, 207-218.	1.1	17
49	<i>Asterodiscus</i> and <i>Stigmatodiscus</i> , two new apothecial dothideomycete genera and the new order Stigmatodiscales. <i>Fungal Diversity</i> , 2016, 80, 271-284.	4.7	25
50	Hidden diversity in <i>Thyridaria</i> and a new circumscription of the <i>Thyridariaceae</i>. <i>Studies in Mycology</i> , 2016, 85, 35-64.	4.5	65
51	Ant-cultivated Chaetothyriales in hollow stems of myrmecophytic <i>Cecropia</i> sp. trees – diversity and patterns. <i>Fungal Ecology</i> , 2016, 23, 131-140.	0.7	24
52	Reassessment of <i>Allantonectria</i> , phylogenetic position of <i>Thyronectroidea</i> , and <i>Thyronectria caraganae</i> sp. nov.. <i>Mycological Progress</i> , 2016, 15, 921-937.	0.5	35
53	Identification and taxonomic position of two mucoralean endoparasites of <i>Hysterangium</i> (Basidiomycota) based on molecular and morphological data. <i>Mycological Progress</i> , 2016, 15, 1.	0.5	4
54	<i>Teichospora</i> and the Teichosporaceae. <i>Mycological Progress</i> , 2016, 15, 31.	0.5	29

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55	Recommendations of generic names in Diaporthales competing for protection or use. IMA Fungus, 2015, 6, 145-154.	1.7	110
56	The Genera of Fungi - fixing the application of the type species of generic names - G 2: Allantophomopsis, Latorua, Macrodiplodiopsis, Macrohilum, Milospium, Protostegia, Pyricularia, Robillarda, Rotula, Septoriella, Torula, and Wojnowicia. IMA Fungus, 2015, 6, 163-198.	1.7	101
57	Biodiversity of <i>Trichoderma</i> ( <i>Hypocreaceae</i> ) in Southern Europe and Macaronesia. Studies in Mycology, 2015, 80, 1-87.	4.5	152
58	Towards a universal barcode of oomycetes – a comparison of the <i>cox1</i> and <i>cox2</i> loci. Molecular Ecology Resources, 2015, 15, 1275-1288.	2.2	141
59	Peronospora odessana sp. nov., a downy mildew pathogen of a Tertiary relict species, Gymnospermium odessanum. Mycological Progress, 2015, 14, 1.	0.5	3
60	Multi-locus tree and species tree approaches toward resolving a complex clade of downy mildews (Straminipila, Oomycota), including pathogens of beet and spinach. Molecular Phylogenetics and Evolution, 2015, 86, 24-34.	1.2	58
61	Valsaria and the Valsariales. Fungal Diversity, 2015, 73, 159-202.	4.7	26
62	Two new species of Thyronectria from Mediterranean Europe. Mycologia, 2015, 107, 1314-1322.	0.8	8
63	Taxonomic position of the genus Bicornispora and the appearance of a new species Bicornispora seditiosa. Mycologia, 2015, 107, 793-807.	0.8	12
64	New combinations in Trichoderma ( <i>Hypocreaceae</i> , <i>Hypocreales</i> ). Mycotaxon, 2014, 126, 143-156.	0.1	25
65	Disentangling Peronospora on Papaver: Phylogenetics, Taxonomy, Nomenclature and Host Range of Downy Mildew of Opium Poppy (Papaver somniferum) and Related Species. PLoS ONE, 2014, 9, e96838.	1.1	38
66	High Diversity and Low Specificity of Chaetothyrialean Fungi in Carton Galleries in a Neotropical Ant-Plant Association. PLoS ONE, 2014, 9, e112756.	1.1	36
67	Coupling Spore Traps and Quantitative PCR Assays for Detection of the Downy Mildew Pathogens of Spinach ( <i>Peronospora effusa</i> ) and Beet ( <i>P. schachtii</i> ). Phytopathology, 2014, 104, 1349-1359.	1.1	55
68	Multigene phylogeny, taxonomy and reclassification of Hyaloperonospora on Cardamine. Mycological Progress, 2014, 13, 131-144.	0.5	19
69	The rise and fall of <i>Sarawakus</i> ( <i>Hypocreaceae</i> , <i>Ascomycota</i> ). Mycologia, 2014, 106, 133-144.	0.8	15
70	Front line defenders of the ecological niche! Screening the structural diversity of peptaibiotics from saprotrophic and fungicolous Trichoderma/Hypocrea species. Fungal Diversity, 2014, 69, 117-146.	4.7	33
71	Phylogenetic and taxonomic revision of <i>Lopadostoma</i> . Persoonia: Molecular Phylogeny and Evolution of Fungi, 2014, 32, 52-82.	1.6	58
72	&lt;l&gt;Stilbosporaceae&lt;/l&gt; resurrected: generic reclassification and speciation. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2014, 33, 61-82.	1.6	40

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73	Persistent hamathecial threads in the <i>Nectriaceae</i> , <i>Hypocreales</i> , <i>Thyronectria</i> ; revisited and re-instated. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2014, 33, 182-211.	1.6	36
74	Molecular systematics of <i>Woswasia atropurpurea</i> gen. et sp. nov. (Sordariomycetidae), a fungicolous ascomycete with globose ascospores and holoblastic conidiogenesis. <i>Mycologia</i> , 2013, 105, 476-485.	0.8	14
75	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 December 2012–31 January 2013. <i>Molecular Ecology Resources</i> , 2013, 13, 546-549.	2.2	36
76	Screening the Biosphere: The Fungicolous Fungus <i>Trichoderma phellinicola</i> , a Prolific Source of Hypophellins, New 17â€€, 18â€€, 19â€€, and 20â€€Residue Peptaibiotics. <i>Chemistry and Biodiversity</i> , 2013, 10, 787-812.	1.9	22
77	Disentangling the <i>Trichoderma</i> <i>viridescens</i> complex. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2013, 31, 112-146.	1.6	40
78	Plant-ants use symbiotic fungi as a food source: new insight into the nutritional ecology of ant-plant interactions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 3940-3947.	1.2	54
79	Blue pigment in <i>Hypocrea caerulescens</i> sp. nov. and two additional new species in sect. <i>Trichoderma</i> . <i>Mycologia</i> , 2012, 104, 925-941.	0.8	45
80	Epitypification, morphology, and phylogeny of <i>Tothia fuscella</i> . <i>Mycotaxon</i> , 2012, 118, 203-211.	0.1	11
81	Hypopulvins, novel peptaibiotics from the polyporicolous fungus <i>Hypocrea pulvinata</i> , are produced during infection of its natural hosts. <i>Fungal Biology</i> , 2012, 116, 1219-1231.	1.1	20
82	<i>Hypocrea britaniae</i> and <i>H. foliicola</i> : two remarkable new European species. <i>Mycologia</i> , 2012, 104, 1213-1221.	0.8	12
83	Multigene phylogeny and taxonomy of the genus <i>Melanconiella</i> (Diaporthales). <i>Fungal Diversity</i> , 2012, 57, 1-44.	4.7	63
84	Phylogenetic relationships of five genera of Xylariales and <i>Rosasphaeria</i> gen. nov. (Hypocreales). <i>Fungal Diversity</i> , 2012, 52, 75-98.	4.7	71
85	The diversity of ant-associated black yeasts: insights into a newly discovered world of symbiotic interactions. <i>Fungal Biology</i> , 2011, 115, 1077-1091.	1.1	92
86	DNA barcoding of oomycetes with cytochrome <i>c</i> oxidase subunit I and internal transcribed spacer. <i>Molecular Ecology Resources</i> , 2011, 11, 1002-1011.	2.2	504
87	<i>Spiroplana centripeta</i> gen. & sp. nov., a leaf parasite of <i>Philadelphus</i> and <i>Deutzia</i> with a remarkable aeroaquatic conidium morphology. <i>Mycotaxon</i> , 2011, 116, 203-216.	0.1	7
88	Reclassification of Two <i>Peronospora</i> Species Parasitic on <i>Draba</i> in <i>Hyaloperonospora</i> Based on Morphological and Molecular Phylogenetic Data. <i>Mycopathologia</i> , 2011, 171, 151-159.	1.3	16
89	Molecular data reveal high host specificity in the phylogenetically isolated genus <i>Massaria</i> (Ascomycota, Massariaceae). <i>Fungal Diversity</i> , 2011, 46, 133-170.	4.7	60
90	Morphology and phylogeny of <i>Hyaloperonospora erophilae</i> and <i>H. praecox</i> sp. nov., two downy mildew species co-occurring on <i>Draba verna</i> sensu lato. <i>Mycological Progress</i> , 2011, 10, 283-292.	0.5	14

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91	<i>Nectria eustomatica</i> sp. nov., an exceptional species with a hypocreaceous stroma. <i>Mycologia</i> , 2011, 103, 209-218.	0.8	20
92	Phylogenetic relationships and reclassification of <i>Spirosphaera lignicola</i> , an enigmatic aeroaquatic fungus. <i>Mycotaxon</i> , 2011, 116, 191-202.	0.1	5
93	<i>Stromatonectria</i> gen. nov. and notes on <i>Myrmaeciella</i> . <i>Mycologia</i> , 2011, 103, 431-440.	0.8	7
94	Phylogenetic investigations in the downy mildew genus <i>Bremia</i> reveal several distinct lineages and a species with a presumably exceptional wide host range. <i>European Journal of Plant Pathology</i> , 2010, 128, 81-89.	0.8	23
95	Mycelial carton galleries of <i>Azteca brevis</i> (Formicidae) as a multi-species network. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 3265-3273.	1.2	39
96	Species delimitation in downy mildews: the case of <i>Hyaloperonospora</i> in the light of nuclear ribosomal ITS and LSU sequences. <i>Mycological Research</i> , 2009, 113, 308-325.	2.5	80
97	<i>Pseudoperonospora cubensis</i> causing downy mildew disease on <i>Impatiens irvingii</i> in Cameroon: a new host for the pathogen. <i>Plant Pathology</i> , 2009, 58, 394-394.	1.2	14
98	<i>Peronospora</i> causing downy mildew disease of sweet basil newly reported in Cameroon. <i>Plant Pathology</i> , 2009, 58, 805-805.	1.2	8
99	Molecular Taxonomy of Phytopathogenic Fungi: A Case Study in <i>Peronospora</i> . <i>PLoS ONE</i> , 2009, 4, e6319.	1.1	186
100	Progress and challenges in systematics of downy mildews and white blister rusts: new insights from genes and morphology. <i>European Journal of Plant Pathology</i> , 2008, 122, 3-18.	0.8	47
101	Phylogeny of <i>Peronospora</i> , parasitic on Fabaceae, based on ITS sequences. <i>Mycological Research</i> , 2008, 112, 502-512.	2.5	62
102	Revision and reclassification of three <i>Plasmopara</i> species based on morphological and molecular phylogenetic data. <i>Mycological Research</i> , 2008, 112, 487-501.	2.5	50
103	<i>Prosthecia</i> species with <i>Stegonsporium</i> anamorphs on <i>Acer</i> . <i>Mycological Research</i> , 2008, 112, 885-905.	2.5	71
104	Progress and challenges in systematics of downy mildews and white blister rusts: new insights from genes and morphology. , 2008, , 3-18.		0
105	<i>Hypocrea seppoi</i> , a new stipitate species from Finland. <i>Karstenia</i> , 2008, 48, 1-11.	0.1	9
106	How do obligate parasites evolve? A multi-gene phylogenetic analysis of downy mildews. <i>Fungal Genetics and Biology</i> , 2007, 44, 105-122.	0.9	136
107	Fungal biodiversity in aquatic habitats. <i>Biodiversity and Conservation</i> , 2007, 16, 49-67.	1.2	447
108	Phylogenetic relationships of <i>Albugo</i> species (white blister rusts) based on LSU rDNA sequence and oospore data. <i>Mycological Research</i> , 2006, 110, 75-85.	2.5	73

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109	Revision of <i>Plasmopara</i> (Chromista, Peronosporales) parasitic on Geraniaceae. <i>Mycological Research</i> , 2006, 110, 633-645.	2.5	32
110	<i>Polyancora globosa</i> gen. sp. nov., an aeroaquatic fungus from Malaysian peat swamp forests. <i>Mycological Research</i> , 2006, 110, 1242-1252.	2.5	25
111	<i>Plasmoverna</i> gen. nov., and the taxonomy and nomenclature of <i>Plasmopara</i> (Chromista, ) Tj ETQq1 1 0.784314 rgBT/Overlock 10 Tf 50 0.4 24	0.4	24
112	Phylogenetic relationships of <i>Plasmopara</i> , <i>Bremia</i> and other genera of downy mildew pathogens with pyriform haustoria based on Bayesian analysis of partial LSU rDNA sequence data. <i>Mycological Research</i> , 2004, 108, 1011-1024.	2.5	97
113	Phylogeny of <i>Hyaloperonospora</i> based on nuclear ribosomal internal transcribed spacer sequences. <i>Mycological Progress</i> , 2004, 3, 83-94.	0.5	106
114	Characterization of a <i>Plasmopara</i> isolate from <i>Helianthus Æ— laetiflorus</i> based on cross infection, morphological, fatty acids and molecular phylogenetic data. <i>Mycological Progress</i> , 2003, 2, 163-170.	0.5	31
115	New species, notes and key to the aeroaquatic genera <i>Beverwykella</i> and <i>Ramicephala</i> gen. nov.. <i>Mycological Research</i> , 2003, 107, 236-244.	2.5	10
116	Letter to the editor. <i>Cytometry</i> , 2003, 51A, 127-128.	1.8	882
117	Phylogenetic relationships of <i>Peronospora</i> and related genera based on nuclear ribosomal ITS sequences. <i>Mycological Research</i> , 2003, 107, 1132-1142.	2.5	124
118	Taxonomic aspects of Peronosporaceae inferred from Bayesian molecular phylogenetics. <i>Canadian Journal of Botany</i> , 2003, 81, 672-683.	1.2	82
119	Phylogenetic Relationships of the Downy Mildews (Peronosporales) and Related Groups Based on Nuclear Large Subunit Ribosomal DNA Sequences. <i>Mycologia</i> , 2002, 94, 834.	0.8	122
120	Phylogenetic relationships of the downy mildews (Peronosporales) and related groups based on nuclear large subunit ribosomal DNA sequences. <i>Mycologia</i> , 2002, 94, 834-849.	0.8	227
121	<i>Dendroclathra caeruleofusca</i> gen.nov. et sp.nov., an aeroaquatic hyphomycete from Cuba. <i>Canadian Journal of Botany</i> , 2001, 79, 995-1000.	1.2	8
122	<i>Dendroclathra caeruleofusca</i> gen.nov. et sp.nov., an aeroaquatic hyphomycete from Cuba. <i>Canadian Journal of Botany</i> , 2001, 79, 995-1000.	1.2	10
123	Nuclear DNA Amounts in Mosses (Musci). <i>Annals of Botany</i> , 2000, 85, 531-546.	1.4	59
124	Taxonomy and oogonial ultrastructure of a new aero-aquatic peronosporomycete, <i>Medusoides</i> gen. nov. (Pythiogetonaceae fam. nov.). <i>Mycological Research</i> , 1999, 103, 591-606.	2.5	22
125	<i>Candelabrum desmidiaceum</i> and <i>Candelabrum clathrosphaeroides</i> spp. nov., additions and key to <i>Candelabrum</i> . <i>Mycological Research</i> , 1998, 102, 410-414.	2.5	18
126	Genome Size Determination in Peronosporales (Oomycota) by Feulgen Image Analysis. <i>Fungal Genetics and Biology</i> , 1998, 25, 181-195.	0.9	78



#	ARTICLE	IF	CITATIONS
127	<i>Pseudoclathrosphaerina evamariae</i> gen. et sp. nov. and <i>Sympodioclathra Globosa</i> gen. et sp. nov., Two Aeroaquatic Fungi Similar to <i>Clathrosphaerina</i> . <i>Mycologia</i> , 1997, 89, 942.	0.8	6
128	<i>Helicodendron praetermissum</i> sp.nov. and <i>Spirosphaera carici-graminis</i> sp.nov., aero-aquatic fungi on monocotyledonous debris. <i>Canadian Journal of Botany</i> , 1997, 75, 1772-1777.	1.2	10
129	<i>Pseudoclathrosphaerina evamariae</i> gen. et sp. nov. and <i>Sympodioclathra globosa</i> gen. et sp. nov., two aeroaquatic fungi similar to <i>Clathrosphaerina</i> . <i>Mycologia</i> , 1997, 89, 942-951.	0.8	14
130	<i>Helicoon myosuroides</i> sp. nov. and <i>Helicoon dendroides</i> sp. nov., two new aero-aquatic hyphomycetes. <i>Mycological Research</i> , 1997, 101, 337-340.	2.5	15
131	<i>Helicodendron fuscum</i> and its allies. <i>Mycological Research</i> , 1997, 101, 1122-1126.	2.5	9
132	Two new aero-aquatic species of the hyphomycete genus <i>Helicodendron</i> from Austria. <i>Plant Systematics and Evolution</i> , 1997, 205, 185-193.	0.3	12
133	<i>Dicranophora fulva</i> , a rare mucoraceous fungus growing on boletes. <i>Mycological Research</i> , 1996, 100, 583-590.	2.5	18
134	An Introduction to the White Blister Rusts (Albuginales). , 0, , 77-92.		18