

# 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	Letter to the editor. <i>Cytometry</i> , 2003, 51A, 127-128.	1.8	882
2	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
3	Fungal biodiversity in aquatic habitats. <i>Biodiversity and Conservation</i> , 2007, 16, 49-67.	1.2	447
4	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
5	Molecular Taxonomy of Phytopathogenic Fungi: A Case Study in <i>Peronospora</i> . <i>PLoS ONE</i> , 2009, 4, e6319.	1.1	186
6	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
7	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
8	Towards a universal barcode of oomycetes – a comparison of the <i>cox1</i> and <i>cox2</i> loci. <i>Molecular Ecology Resources</i> , 2015, 15, 1275-1288.	2.2	141
9	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
10	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
11	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
12	Recommendations of generic names in Diaporthales competing for protection or use. <i>IMA Fungus</i> , 2015, 6, 145-154.	1.7	110
13	Phylogeny of <i>Hyaloperonospora</i> based on nuclear ribosomal internal transcribed spacer sequences. <i>Mycological Progress</i> , 2004, 3, 83-94.	0.5	106
14	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
15	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
16	Resolution of morphology-based taxonomic delusions: <i>Acrocordiella</i> , <i>Basiseptospora</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
17	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
18	Recommendations for competing sexual-asexually typified generic names in Sordariomycetes (except <i>Tj</i> ETQq0 0 Q r gBT /Overlock 10 T	1.7	84

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19	Taxonomic aspects of Peronosporaceae inferred from Bayesian molecular phylogenetics. Canadian Journal of Botany, 2003, 81, 672-683.	1.2	82
20	Species delimitation in downy mildews: the case of Hyaloperonospora in the light of nuclear ribosomal ITS and LSU sequences. Mycological Research, 2009, 113, 308-325.	2.5	80
21	Genome Size Determination in Peronosporales (Oomycota) by Feulgen Image Analysis. Fungal Genetics and Biology, 1998, 25, 181-195.	0.9	78
22	Phylogenetic relationships of Albugo species (white blister rusts) based on LSU rDNA sequence and oospore data. Mycological Research, 2006, 110, 75-85.	2.5	73
23	Prosthecium species with Stegansporium anamorphs on Acer. Mycological Research, 2008, 112, 885-905.	2.5	71
24	Phylogenetic relationships of five genera of Xylariales and Rosasphaeria gen. nov. (Hypocreales). Fungal Diversity, 2012, 52, 75-98.	4.7	71
25	Hidden diversity in <i>Thyridaria</i> and a new circumscription of the <i>Thyridariaceae</i> . Studies in Mycology, 2016, 85, 35-64.	4.5	65
26	Multigene phylogeny and taxonomy of the genus Melanconiella (Diaporthales). Fungal Diversity, 2012, 57, 1-44.	4.7	63
27	Phylogeny of Peronospora, parasitic on Fabaceae, based on ITS sequences. Mycological Research, 2008, 112, 502-512.	2.5	62
28	Molecular data reveal high host specificity in the phylogenetically isolated genus Massaria (Ascomycota, Massariaceae). Fungal Diversity, 2011, 46, 133-170.	4.7	60
29	Nuclear DNA Amounts in Mosses (Musci). Annals of Botany, 2000, 85, 531-546.	1.4	59
30	Phylogenetic and taxonomic revision of <i>Lopadostoma</i> . Persoonia: Molecular Phylogeny and Evolution of Fungi, 2014, 32, 52-82.	1.6	58
31	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
32	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
33	<i>Juglanconis</i> gen. nov. on <i>Juglandaceae</i> , and the new family <i>Juglanconidaceae</i> ( <i>Diaporthales</i> ). Persoonia: Molecular Phylogeny and Evolution of Fungi, 2017, 38, 136-155.	1.6	55
34	Plant-ants use symbiotic fungi as a food source: new insight into the nutritional ecology of ant-plant interactions. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 3940-3947.	1.2	54
35	Revision and reclassification of three Plasmopara species based on morphological and molecular phylogenetic data. Mycological Research, 2008, 112, 487-501.	2.5	50
36	Progress and challenges in systematics of downy mildews and white blister rusts: new insights from genes and morphology. European Journal of Plant Pathology, 2008, 122, 3-18.	0.8	47

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37	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
38	Considerations and consequences of allowing DNA sequence data as types of fungal taxa. <i>IMA Fungus</i> , 2018, 9, 167-175.	1.7	45
39	<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
40	<i>Barrmaelia</i> and <i>Entosordaria</i> in <i>Barrmaeliaceae</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
41	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
42	<i>Stilbosporaceae</i> ; resurrected: generic reclassification and speciation. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2014, 33, 61-82.	1.6	40
43	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
44	Disentangling <i>Peronospora</i> on Papaver: Phylogenetics, Taxonomy, Nomenclature and Host Range of Downy Mildew of Opium Poppy ( <i>Papaver somniferum</i> ) and Related Species. <i>PLoS ONE</i> , 2014, 9, e96838.	1.1	38
45	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
46	A preliminary account of the <i>Cucurbitariaceae</i> . <i>Studies in Mycology</i> , 2018, 90, 71-118.	4.5	38
47	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
48	High Diversity and Low Specificity of Chaetothyrialean Fungi in Carton Galleries in a Neotropical Ant-Plant Association. <i>PLoS ONE</i> , 2014, 9, e112756.	1.1	36
49	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
50	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
51	Front line defenders of the ecological niche! Screening the structural diversity of peptaibiotics from saprotrophic and fungicolous <i>Trichoderma/Hypocrea</i> species. <i>Fungal Diversity</i> , 2014, 69, 117-146.	4.7	33
52	Revision of <i>Plasmopara</i> (Chromista, Peronosporales) parasitic on Geraniaceae. <i>Mycological Research</i> , 2006, 110, 633-645.	2.5	32
53	Characterization of a <i>Plasmopara</i> isolate from <i>Helianthus laetiflorus</i> based on cross infection, morphological, fatty acids and molecular phylogenetic data. <i>Mycological Progress</i> , 2003, 2, 163-170.	0.5	31
54	<i>Teichospora</i> and the <i>Teichosporaceae</i> . <i>Mycological Progress</i> , 2016, 15, 31.	0.5	29

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55	Valsaria and the Valsariales. Fungal Diversity, 2015, 73, 159-202.	4.7	26
56	Transmission of fungal partners to incipient Cecropia-tree ant colonies. PLoS ONE, 2018, 13, e0192207.	1.1	26
57	Polyancora globosa gen. sp. nov., an aeroaquatic fungus from Malaysian peat swamp forests. Mycological Research, 2006, 110, 1242-1252.	2.5	25
58	New combinations in Trichoderma ( <i>Hypocreaceae</i> , <i>Hypocreales</i> ). Mycotaxon, 2014, 126, 143-156.	0.1	25
59	Asterodiscus and Stigmatodiscus, two new apothecial dothideomycete genera and the new order Stigmatodiscales. Fungal Diversity, 2016, 80, 271-284.	4.7	25
60	Lichens or endophytes? The enigmatic genus Leptosillia in the Leptosilliacae fam. nov. (Xylariales), and Furfurella gen. nov. (Delonicicolaceae). Persoonia: Molecular Phylogeny and Evolution of Fungi, 2019, 42, 228-260.	1.6	25
61	Plasmoverna gen. nov., and the taxonomy and nomenclature of Plasmopara (Chromista). Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.4	24
62	Ant-cultivated Chaetothyriales in hollow stems of myrmecophytic Cecropia sp. trees – diversity and patterns. Fungal Ecology, 2016, 23, 131-140.	0.7	24
63	Fungal Systematics and Evolution: FUSE 5. Sydowia, 2019, 71, 141-245.	3.7	24
64	Phylogenetic investigations in the downy mildew genus Bremia reveal several distinct lineages and a species with a presumably exceptional wide host range. European Journal of Plant Pathology, 2010, 128, 81-89.	0.8	23
65	Morphology and Phylogeny of Gnomoniopsis (Gnomoniaceae, Diaporthales) from Fagaceae Leaves in China. Journal of Fungi (Basel, Switzerland), 2021, 7, 792.	1.5	23
66	Taxonomy and oogonial ultrastructure of a new aero-aquatic peronosporomycete, Medusoides gen. nov. (Pythiogetonaceae fam. nov.). Mycological Research, 1999, 103, 591-606.	2.5	22
67	Screening the Biosphere: The Fungicolous Fungus <i>Trichoderma phellinicola</i> , a Prolific Source of Hypohellins, New 17, 18, 19, and 20 Residue Peptaibiotics. Chemistry and Biodiversity, 2013, 10, 787-812.	1.9	22
68	Resolution of the Hypoxylon fuscum Complex (Hypoxylaceae, Xylariales) and Discovery and Biological Characterization of Two of Its Prominent Secondary Metabolites. Journal of Fungi (Basel, Switzerland), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 217 Td (	0.0	21
69	Nectria eustomatica sp. nov., an exceptional species with a hypocreaceous stroma. Mycologia, 2011, 103, 209-218.	0.8	20
70	Hypopulvins, novel peptaibiotics from the polyporicolous fungus Hypocrea pulvinata, are produced during infection of its natural hosts. Fungal Biology, 2012, 116, 1219-1231.	1.1	20
71	Multigene phylogeny, taxonomy and reclassification of Hyaloperonospora on Cardamine. Mycological Progress, 2014, 13, 131-144.	0.5	19
72	Dicranophora fulva, a rare mucoraceous fungus growing on boletes. Mycological Research, 1996, 100, 583-590.	2.5	18

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73	<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
74	An Introduction to the White Blister Rusts (Albuginales). , 0, , 77-92.		18
75	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
76	<i>Arthrocladium</i> , an unexpected human opportunist in Trichomeriaceae (Chaetothyriales). <i>Fungal Biology</i> , 2016, 120, 207-218.	1.1	17
77	Genomic analysis of ant domatia-associated melanized fungi (Chaetothyriales, Ascomycota). <i>Mycological Progress</i> , 2019, 18, 541-552.	0.5	17
78	Discovery of a new species of the <i>Hypoxyylon rubiginosum</i> complex from Iran and antagonistic activities of <i>Hypoxyylon</i> spp. against the Ash Dieback pathogen, <i>Hymenoscyphus fraxineus</i> , in dual culture. <i>MycKeys</i> , 2020, 66, 105-133.	0.8	17
79	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
80	<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
81	The rise and fall of <i>Sarawakus</i> (Hypocreaceae, Ascomycota). <i>Mycologia</i> , 2014, 106, 133-144.	0.8	15
82	Fungal Systematics and Evolution: FUSE 3. <i>Sydowia</i> , 2017, 69, 229-264.	3.7	15
83	Three former taxa of and considerations on in the Melanommataceae. <i>Sydowia</i> , 2017, 69, 81-95.	3.7	15
84	Two new species of <i>Diaporthe</i> (Diaporthaceae, Diaporthales) associated with tree cankers in the Netherlands. <i>MycKeys</i> , 2021, 85, 31-56.	0.8	15
85	<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
86	<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
87	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
88	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
89	European species of <i>Dendrostoma</i> (Diaporthales). <i>MycKeys</i> , 2019, 59, 1-26.	0.8	14
90	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

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91	<i>Hypocrea britdaniae</i> and <i>H. foliicola</i> : two remarkable new European species. <i>Mycologia</i> , 2012, 104, 1213-1221.	0.8	12
92	Taxonomic position of the genus <i>Bicornispora</i> and the appearance of a new species <i>Bicornispora seditiosa</i> . <i>Mycologia</i> , 2015, 107, 793-807.	0.8	12
93	New species and records of <i>Coryneum</i> from China. <i>Mycologia</i> , 2018, 110, 1172-1188.	0.8	12
94	<i>Stilbocrea walteri</i> sp. nov., an unusual species of Bionectriaceae. <i>Mycological Progress</i> , 2019, 18, 91-105.	0.5	12
95	The genus <i>Juglanconis</i> (Diaporthales) on <i>Pterocarya</i> . <i>Mycological Progress</i> , 2019, 18, 425-437.	0.5	12
96	Epitypification, morphology, and phylogeny of <i>Tothia fuscella</i> . <i>Mycotaxon</i> , 2012, 118, 203-211.	0.1	11
97	<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
98	<i>Linosporeopsis</i> , a new leaf-inhabiting scolecosporous genus in Xylariaceae. <i>Mycological Progress</i> , 2020, 19, 205-222.	0.5	11
99	<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
100	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
101	<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
102	<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
103	<i>Helicodendron fuscum</i> and its allies. <i>Mycological Research</i> , 1997, 101, 1122-1126.	2.5	9
104	<i>Hypocrea seppoi</i> , a new stipitate species from Finland. <i>Karstenia</i> , 2008, 48, 1-11.	0.1	9
105	<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
106	<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
107	Two new species of <i>Thyronectria</i> from Mediterranean Europe. <i>Mycologia</i> , 2015, 107, 1314-1322.	0.8	8
108	<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

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109	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
110	Additions to Taiwan Fungal Flora 1: Neomassariaceae fam. nov.. <i>Cryptogamie, Mycologie</i> , 2018, 39, 359-372.	0.2	8
111	<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
112	<i>Stromatonectria</i> gen. nov. and notes on <i>Myrmaeciella</i> . <i>Mycologia</i> , 2011, 103, 431-440.	0.8	7
113	Fenestelloid clades of the Cucurbitariaceae. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2020, 44, 1-40.	1.6	7
114	<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
115	Two unusual new species of Pleosporales: and. <i>Sydowia</i> , 2018, 70, 129-140.	3.7	6
116	Molecular phylogeny and a new Iranian species of (Sydowiellaceae, Diaporthales). <i>Sydowia</i> , 2018, 70, 67-80.	3.7	6
117	Phylogenetic relationships and reclassification of <i>Spirosphaera lignicola</i> , an enigmatic aeroaquatic fungus. <i>Mycotaxon</i> , 2011, 116, 191-202.	0.1	5
118	<i>Mycosphaerangium</i> and <i>Neomelanconium</i> (Cenangiaceae) are closest relatives: phylogenetic relationships, morphology and a new species. <i>Mycological Progress</i> , 2020, 19, 1329-1352.	0.5	5
119	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
120	The genus <i>Melanconis</i> (Diaporthales). <i>MycKeys</i> , 2020, 63, 69-117.	0.8	5
121	Studies on the secondary metabolism of <i>Rosellinia</i> and <i>Dematophora</i> strains (Xylariaceae) from Iran. <i>Mycological Progress</i> , 2022, 21, .	0.5	5
122	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
123	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
124	Morphology and phylogeny reveal two novel <i>Coryneum</i> species from China. <i>MycKeys</i> , 2019, 56, 67-80.	0.8	4
125	<i>Peronospora odessana</i> sp. nov., a downy mildew pathogen of a Tertiary relict species, <i>Gymnospermium odessanum</i> . <i>Mycological Progress</i> , 2015, 14, 1.	0.5	3
126	Three new species of <i>Stigmatodiscus</i> from Mallorca (Spain). <i>Mycological Progress</i> , 2018, 17, 1189-1201.	0.5	3

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127	, a new dothideomycete with hysteriform ascomata. <i>Sydowia</i> , 2017, 69, 29-35.	3.7	3
128	<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
129	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
130	First report of <i>Coleosporium montanum</i> on <i>Symphyotrichum</i> in Austria and Europe. <i>New Disease Reports</i> , 2020, 42, 24-24.	0.4	2
131	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
132	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
133	Progress and challenges in systematics of downy mildews and white blister rusts: new insights from genes and morphology. , 2008, , 3-18.		0
134	(2593) Proposal to conserve the name <i>Lopadostoma</i> against <i>Phaeosperma</i> (Ascomycota:). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td</i>	0.4	0