

Priscila Chaverri

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

2,229
citations

257101

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#	ARTICLE	IF	CITATIONS
1	Diversity of fungal endophytes in leaves and stems of wild rubber trees (<i>Hevea brasiliensis</i>) in Peru. <i>Fungal Ecology</i> , 2010, 3, 240-254.	0.7	267
2	Systematics of the <i>Trichoderma harzianum</i> species complex and the re-identification of commercial biocontrol strains. <i>Mycologia</i> , 2015, 107, 558-590.	0.8	245
3	Species delimitation in fungal endophyte diversity studies and its implications in ecological and biogeographic inferences. <i>Molecular Ecology</i> , 2011, 20, 3001-3013.	2.0	197
4	Multilocus phylogenetic structure within the <i>Trichoderma harzianum</i> / <i>Hypocrea lixii</i> complex. <i>Molecular Phylogenetics and Evolution</i> , 2003, 27, 302-313.	1.2	137
5	The <i>Trichoderma brevicompactum</i> clade: a separate lineage with new species, new peptaibiotics, and mycotoxins. <i>Mycological Progress</i> , 2008, 7, 177-219.	0.5	136
6	Genera in Bionectriaceae, Hypocreaceae, and Nectriaceae (Hypocreales) proposed for acceptance or rejection. <i>IMA Fungus</i> , 2013, 4, 41-51.	1.7	121
7	<i>Hypocrea</i> / <i>Trichoderma</i> : species with conidiophore elongations and green conidia. <i>Mycologia</i> , 2003, 95, 1100-1140.	0.8	80
8	<i>Trichoderma amazonicum</i> , a new endophytic species on <i>Hevea brasiliensis</i> and <i>H. guianensis</i> from the Amazon basin. <i>Mycologia</i> , 2011, 103, 139-151.	0.8	79
9	EVOLUTION OF HABITAT PREFERENCE AND NUTRITION MODE IN A COSMOPOLITAN FUNGAL GENUS WITH EVIDENCE OF INTERKINGDOM HOST JUMPS AND MAJOR SHIFTS IN ECOLOGY. <i>Evolution; International Journal of Organic Evolution</i> , 2013, 67, n/a-n/a.	1.1	75
10	Unexpected diversity of basidiomycetous endophytes in sapwood and leaves of <i>Hevea</i> . <i>Mycologia</i> , 2015, 107, 284-297.	0.8	73
11	Peptaibol, Secondary Metabolite, and Hydrophobin Pattern of Commercial Biocontrol Agents Formulated with Species of the <i>Trichoderma harzianum</i> Complex. <i>Chemistry and Biodiversity</i> , 2015, 12, 662-684.	1.0	57
12	Wild trees in the Amazon basin harbor a great diversity of beneficial endosymbiotic fungi: is this evidence of protective mutualism?. <i>Fungal Ecology</i> , 2015, 17, 18-29.	0.7	44
13	Overlooked competing asexual and sexually typified generic names of Ascomycota with recommendations for their use or protection. <i>IMA Fungus</i> , 2016, 7, 289-308.	1.7	38
14	Unraveling <i>Trichoderma</i> species in the attine ant environment: description of three new taxa. <i>Antonie Van Leeuwenhoek</i> , 2016, 109, 633-651.	0.7	37
15	<i>Hypocrea lixii</i> , the teleomorph of <i>Trichoderma harzianum</i> . <i>Mycological Progress</i> , 2002, 1, 283-286.	0.5	36
16	<i>Regiocrella</i> , a new entomopathogenic genus with a pycnidial anamorph and its phylogenetic placement in the Clavicipitaceae. <i>Mycologia</i> , 2005, 97, 1225-1237.	0.8	36
17	Taxonomy and phylogenetic relationships of two species of <i>Hypocrea</i> with <i>Trichoderma</i> anamorphs. <i>Mycological Progress</i> , 2002, 1, 409-428.	0.5	35
18	<i>Hypocrea</i> / <i>Trichoderma</i> species with pachybasium-like conidiophores: teleomorphs for <i>T. minutisporum</i> and <i>T. polysporum</i> and their newly discovered relatives. <i>Mycologia</i> , 2004, 96, 310-342.	0.8	33

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19	Novel endophytic lineages of <i>Tolyposcladium</i> provide new insights into the ecology and evolution of Cordyceps-like fungi. <i>Mycologia</i> , 2014, 106, 1090-1105.	0.8	33
20	<i>Hypocrea virens</i> sp. nov., the Teleomorph of <i>Trichoderma virens</i> . <i>Mycologia</i> , 2001, 93, 1113.	0.8	29
21	Endophytic fungi from Peruvian highland and lowland habitats form distinctive and host plant-specific assemblages. <i>Biodiversity and Conservation</i> , 2013, 22, 999-1016.	1.2	29
22	Exploration of stem endophytic communities revealed developmental stage as one of the drivers of fungal endophytic community assemblages in two Amazonian hardwood genera. <i>Scientific Reports</i> , 2019, 9, 12685.	1.6	29
23	Linking ex planta fungi with their endophytic stages: <i>Perisporiopsis</i> , a common leaf litter and soil fungus, is a frequent endophyte of <i>Hevea</i> spp. and other plants. <i>Fungal Ecology</i> , 2011, 4, 94-102.	0.7	28
24	Improving taxonomic accuracy for fungi in public sequence databases: applying "one name one species"™ in well-defined genera with <i>Trichoderma/Hypocrea</i> as a test case. <i>Database: the Journal of Biological Databases and Curation</i> , 2017, 2017, .	1.4	28
25	<i>Trichoderma stromaticum</i> and its overseas relatives. <i>Mycological Progress</i> , 2012, 11, 215-254.	0.5	27
26	<i>Hypocrea/Trichoderma</i> : species with conidiophore elongations and green conidia. <i>Mycologia</i> , 2003, 95, 1100-40.	0.8	27
27	<i>Regiocrella</i> , a new entomopathogenic genus with a pycnidial anamorph and its phylogenetic placement in the Clavicipitaceae. <i>Mycologia</i> , 2005, 97, 1225-1237.	0.8	25
28	<i>Hypocrea virens</i> sp. nov., the teleomorph of <i>Trichoderma virens</i> . <i>Mycologia</i> , 2001, 93, 1113-1124.	0.8	24
29	<i>Trichoderma asperellum</i> : A Dominant Endophyte Species in Cacao Grown in Sulawesi with Potential for Controlling Vascular Streak Dieback Disease. <i>Tropical Plant Pathology</i> , 2015, 40, 19-25.	0.8	24
30	Endophytes from Wild Rubber Trees as Antagonists of the Pathogen <i>Corynespora cassicola</i> . <i>Phytopathology</i> , 2019, 109, 1888-1899.	1.1	20
31	The genus <i>Thelonectria</i> (Nectriaceae, Hypocreales, Ascomycota) and closely related species with cylindrocarpon-like asexual states. <i>Fungal Diversity</i> , 2016, 80, 411-455.	4.7	19
32	The genus <i>Podocrella</i> and its nematode-killing anamorph <i>Harposporium</i> . <i>Mycologia</i> , 2005, 97, 433-443.	0.8	18
33	A new species of <i>Hypocrella</i> , <i>H. macrostroma</i> , and its phylogenetic relationships to other species with large stromata. <i>Mycological Research</i> , 2005, 109, 1268-1275.	2.5	17
34	The genus <i>Podocrella</i> and its nematode-killing anamorph <i>Harposporium</i> . <i>Mycologia</i> , 2005, 97, 433-443.	0.8	16
35	Multigene phylogenetic analyses of the <i>Thelonectria coronata</i> and <i>T. veuillotiana</i> species complexes. <i>Mycologia</i> , 2012, 104, 1325-1350.	0.8	15
36	Phylogeny and taxonomic revision of <i>Thelonectria discophora</i> (Ascomycota, Hypocreales, Nectriaceae) species complex. <i>Fungal Diversity</i> , 2015, 70, 1-29.	4.7	15

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37	Clarification of the host substrate of <i>Ascopolyporus</i> and description of <i>Ascopolyporus philodendrus</i> sp. nov.. Mycologia, 2005, 97, 710-717.	0.8	13
38	<i>Perisporiopsis lateritia</i> , a new species on decaying leaves of <i>Hevea</i> spp. from the Amazon basin in Peru. Mycotaxon, 2010, 113, 163-169.	0.1	10
39	Expanding the <i>Trichoderma harzianum</i> species complex: Three new species from Argentine natural and cultivated ecosystems. Mycologia, 2021, 113, 1-20.	0.8	10
40	Biodeterioration and cellulolytic activity by fungi isolated from a nineteenth-century painting at the National Theatre of Costa Rica. Fungal Biology, 2022, 126, 101-112.	1.1	10
41	Tolerance and Biological Removal of Fungicides by <i>Trichoderma</i> Species Isolated From the Endosphere of Wild Rubiaceae Plants. Frontiers in Agronomy, 2022, 3, .	1.5	10
42	<i>Hypocrea phyllostachydis</i> and its <i>Trichoderma</i> anamorph, a new bambusicolous species from France. Mycological Progress, 2004, 3, 29-36.	0.5	8
43	An Integrative View of the Phyllosphere Mycobiome of Native Rubber Trees in the Brazilian Amazon. Journal of Fungi (Basel, Switzerland), 2022, 8, 373.	1.5	7
44	Virulence of native isolates of entomopathogenic fungi (Hypocreales) against the "sweetpotato whitefly" <i>Bemisia tabaci</i> (Hemiptera: Aleyrodidae), including the effects of temperature and fungicides. Journal of Invertebrate Pathology, 2022, 192, 107787.	1.5	5
45	<i>Hypocrea nigrovirens</i> , a new species with a gliocladium-like anamorph. Mycologia, 2001, 93, 758-763.	0.8	4
46	Fungal communities in feces of the frugivorous bat <i>Ectophylla alba</i> and its highly specialized <i>Ficus colubrinae</i> diet. Animal Microbiome, 2022, 4, 24.	1.5	2
47	Response of psychrophilic plant endosymbionts to experimental temperature increase. Royal Society Open Science, 2020, 7, 201405.	1.1	1