

Camille Truong

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,206
citations

430754

18
h-index

377752

34
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38
all docs

38
docs citations

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times ranked

1489
citing authors

#	ARTICLE	IF	CITATIONS
1	Microbial Diversity in Cultivated and Feral Vanilla <i>Vanilla planifolia</i> Orchids Affected by Stem and Rot Disease. <i>Microbial Ecology</i> , 2022, 84, 821-833.	1.4	8
2	Mycorrhizal Fungi Associated With Juniper and Oak Seedlings Along a Disturbance Gradient in Central Mexico. <i>Frontiers in Forests and Global Change</i> , 2022, 5, .	1.0	2
3	A reexamination and realignment of <i>Peziza sensu lato</i> (Pezizomycetes) species in southern South America. <i>Darwiniana</i> , 2022, 10, 148-177.	0.1	1
4	Fungal communities associated with roots of two closely related Juglandaceae species with a disjunct distribution in the tropics. <i>Fungal Ecology</i> , 2021, 50, 101023.	0.7	3
5	<i>Thaxterogaster</i> revisited: A phylogenetic and taxonomic overview of sequestrate <i>Cortinarius</i> from Patagonia. <i>Mycologia</i> , 2021, 113, 1-34.	0.8	5
6	Resurrecting the genus <i>Geomorium</i> : Systematic study of fungi in the genera <i>Underwoodia</i> and <i>Gymnohydnotrya</i> (<i>Pezizales</i>) with the description of three new South American species. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2020, 44, 98-112.	1.6	6
7	A Festschrift in honor of Philippe Clerc: an eminent and multitalented lichenologist in Switzerland. <i>Plant and Fungal Systematics</i> , 2020, 65, 239-239.	0.7	0
8	Molecular and morphological evidence place <i>Pholiota psathyrelloides</i> from Patagonia within the ectomycorrhizal genus <i>Psathyroma</i> (Agaricales). <i>New Zealand Journal of Botany</i> , 2019, 57, 261-270.	0.8	0
9	Ectomycorrhizal fungi and soil enzymes exhibit contrasting patterns along elevation gradients in southern Patagonia. <i>New Phytologist</i> , 2019, 222, 1936-1950.	3.5	61
10	Animal-fungal interactions 3: first report of mycophagy by the African Brush-tailed Porcupine <i>Atherurus africanus</i> Gray, 1842 (Mammalia: Rodentia: Hystricidae). <i>Journal of Threatened Taxa</i> , 2019, 11, 13415-13418.	0.1	3
11	The Genus <i>Usnea</i> (Parmeliaceae, Lecanoromycetes) in the Galapagos Islands. <i>Herzogia</i> , 2018, 31, 571.	0.1	1
12	New species of <i>Cortinarius</i> sect. <i>Austroamericani</i> , sect. nov., from South American Nothofagaceae forests. <i>Mycologia</i> , 2018, 110, 1127-1144.	0.8	8
13	Species delimitation at a global scale reveals high species richness with complex biogeography and patterns of symbiont association in <i>Peltigera</i> section <i>Peltigera</i> (lichenized Ascomycota): Tj ETQq1 1 00784314.pdf / Over	0.7	1
14	Identifying the “Mushroom of Immortality”: Assessing the <i>Ganoderma</i> Species Composition in Commercial Reishi Products. <i>Frontiers in Microbiology</i> , 2018, 9, 1557.	1.5	35
15	Bioclimatic factors at an intrabiome scale are more limiting than cyanobiont availability for the lichen-forming genus <i>Peltigera</i> . <i>American Journal of Botany</i> , 2018, 105, 1198-1211.	0.8	19
16	How to know the fungi: combining field inventories and DNA barcoding to document fungal diversity. <i>New Phytologist</i> , 2017, 214, 913-919.	3.5	118
17	The Gondwanan connection “ Southern temperate <i>Amanita</i> lineages and the description of the first sequestrate species from the Americas. <i>Fungal Biology</i> , 2017, 121, 638-651.	1.1	23
18	Conserved genomic collinearity as a source of broadly applicable, fast evolving, markers to resolve species complexes: A case study using the lichen-forming genus <i>Peltigera</i> section <i>Polydactylon</i> . <i>Molecular Phylogenetics and Evolution</i> , 2017, 117, 10-29.	1.2	30

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19	A systematic overview of Descolea (Agaricales) in the Nothofagaceae forests of Patagonia. Fungal Biology, 2017, 121, 876-889.	1.1	25
20	Kombocles bakaiana gen. sp. nov. (Boletaceae), a new sequestrate fungus from Cameroon. IMA Fungus, 2016, 7, 239-245.	1.7	14
21	New species of Elaphomyces (Elaphomycetaceae, Eurotiales, Ascomycota) from tropical rainforests of Cameroon and Guyana. IMA Fungus, 2016, 7, 59-73.	1.7	23
22	New species and new records in the genus <i>Usnea</i> (Parmeliaceae), lichenized Ascomycota) from tropical South America. Lichenologist, 2016, 48, 71-93.	0.5	12
23	Evolution of complex symbiotic relationships in a morphologically derived family of lichen-forming fungi. New Phytologist, 2015, 208, 1217-1226.	3.5	105
24	Phylogenetic placement, species delimitation, and cyanobiont identity of endangered aquatic <i>Peltigera</i> species (lichen-forming Ascomycota, Lecanoromycetes). American Journal of Botany, 2014, 101, 1141-1156.	0.8	37
25	HOST SWITCHING PROMOTES DIVERSITY IN HOST-SPECIALIZED MYCOPARASITIC FUNGI: UNCOUPLED EVOLUTION IN THE BIATOROPSIS-USNEA SYSTEM. Evolution; International Journal of Organic Evolution, 2014, 68, 1576-1593.	1.1	58
26	Pendulous <i>Usnea</i> species (Parmeliaceae, lichenized Ascomycota) in tropical South America and the Galapagos. Lichenologist, 2013, 45, 505-543.	0.5	21
27	Eumitrioid <i>Usnea</i> species (Parmeliaceae, lichenized Ascomycota) in tropical South America and the Galapagos. Lichenologist, 2013, 45, 383-395.	0.5	16
28	Testing the use of ITS rDNA and protein-coding genes in the generic and species delimitation of the lichen genus <i>Usnea</i> (Parmeliaceae, Ascomycota). Molecular Phylogenetics and Evolution, 2013, 68, 357-372.	1.2	32
29	The lichen genus <i>Usnea</i> (Parmeliaceae) in tropical South America: species with a pigmented medulla, reacting C+ yellow. Lichenologist, 2012, 44, 625-637.	0.5	18
30	The saxicolous species of the genus <i>Usnea</i> subgenus <i>Usnea</i> (Parmeliaceae) in Argentina and Uruguay. Bryologist, 2011, 114, 504.	0.1	17
31	One hundred new species of lichenized fungi: a signature of undiscovered global diversity. Phytotaxa, 2011, 18, 1.	0.1	213
32	The lichen genus <i>Usnea</i> (Parmeliaceae) in the tropical Andes and the Galapagos: species with a red-orange cortical or subcortical pigmentation. Bryologist, 2011, 114, 477-503.	0.1	31
33	Multivariate analysis of anatomical characters confirms the differentiation of two morphologically close species, <i>Melanohalea olivacea</i> (L.) O. Blanco et al. and <i>M. septentrionalis</i> (Lynge) O. Blanco et al.. Lichenologist, 2009, 41, 649-661.	0.5	4
34	Recent invasion of the mountain birch <i>Betula pubescens</i> ssp. <i>tortuosa</i> above the treeline due to climate change: genetic and ecological study in northern Sweden. Journal of Evolutionary Biology, 2007, 20, 369-380.	0.8	89
35	How biased are estimates of extinction probability in revisitation studies?. Journal of Ecology, 2006, 94, 980-986.	1.9	75
36	Isolation and characterization of microsatellite markers in the tetraploid birch, <i>Betula pubescens</i> ssp. <i>tortuosa</i> . Molecular Ecology Notes, 2005, 5, 96-98.	1.7	35

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37	Hongos ectomicorrízicos asociados a plantas jóvenes de <i>Pinus patula</i> y <i>Quercus crassifolia</i> en plantaciones del sistema matarrasa de la Sierra Juárez de Oaxaca, México. <i>Scientia Fungorum</i> , 0, 51, e1289.	0.3	2