Camille Truong

List of Publications by Year in descending order

37 papers	1,206 citations	430754 18 h-index	377752 34 g-index
38 all docs	38 docs citations	38 times ranked	1489 citing authors

#	Article	IF	Citations
1	Microbial Diversity in Cultivated and Feral Vanilla Vanilla planifolia Orchids Affected by Stem and Rot Disease. Microbial Ecology, 2022, 84, 821-833.	1.4	8
2	Mycorrhizal Fungi Associated With Juniper and Oak Seedlings Along a Disturbance Gradient in Central Mexico. Frontiers in Forests and Global Change, 2022, 5, .	1.0	2
3	A reexamination and realignment of Peziza sensu lato (Pezizomycetes) species in southern South America. Darwiniana, 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. Fungal Ecology, 2021, 50, 101023.	0.7	3
5	Thaxterogaster revisited: A phylogenetic and taxonomic overview of sequestrate Cortinarius from Patagonia. Mycologia, 2021, 113, 1-34.	0.8	5
6	Resurrecting the genus Geomorium: Systematic study of fungi in the genera Underwoodia and Gymnohydnotrya (Pezizales) with the description of three new South American species. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2020, 44, 98-112.	1.6	6
7	A Festschrift in honor of Philippe Clerc: an eminent and multitalented lichenologist in Switzerland. Plant and Fungal Systematics, 2020, 65, 239-239.	0.7	0
8	Molecular and morphological evidence place Pholiota psathyrelloides from Patagonia within the ectomycorrhizal genus Psathyloma (Agaricales). New Zealand Journal of Botany, 2019, 57, 261-270.	0.8	0
9	Ectomycorrhizal fungi and soil enzymes exhibit contrasting patterns along elevation gradients in southern Patagonia. New Phytologist, 2019, 222, 1936-1950.	3.5	61
10	Animal-fungal interactions 3: first report of mycophagy by the African Brush-tailed Porcupine Atherurus africanus Gray, 1842 (Mammalia: Rodentia: Hystricidae). Journal of Threatened Taxa, 2019, 11, 13415-13418.	0.1	3
11	The Genus Usnea (Parmeliaceae, Lecanoromycetes) in the Galapagos Islands. Herzogia, 2018, 31, 571.	0.1	1
12	New species of Cortinarius sect. Austroamericani, sect. nov., from South American Nothofagaceae forests. Mycologia, 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 Peltigera section Peltigera (lichenized Ascomycota:) Tj ETQq1 1 0.784314 rgBT /Overl	0.8	8
14	Identifying the â€œMushroom of Immortalityâ€: Assessing the Ganoderma Species Composition in Commercial Reishi Products. Frontiers in Microbiology, 2018, 9, 1557.	1.5	35
15	Bioclimatic factors at an intrabiome scale are more limiting than cyanobiont availability for the lichenâ€forming genus Peltigera. American Journal of Botany, 2018, 105, 1198-1211.	0.8	19
16	How to know the fungi: combining field inventories and DNAâ€barcoding to document fungal diversity. New Phytologist, 2017, 214, 913-919.	3.5	118
17	The Gondwanan connection â€“ Southern temperate Amanita lineages and the description of the first sequestrate species from the Americas. Fungal Biology, 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 Peltigera section Polydactylon. Molecular Phylogenetics and Evolution, 2017, 117, 10-29.	1.2	30

#	Article	IF	Citations
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 genusUsnea(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 lichenâ€forming fungi. New Phytologist, 2015, 208, 1217-1226.	3.5	105
24	Phylogenetic placement, species delimitation, and cyanobiont identity of endangered aquatic Peltigera species (lichenâ€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 THEBIATOROPSIS-USNEASYSTEM. Evolution; International Journal of Organic Evolution, 2014, 68, 1576-1593.	1.1	58
26	PendulousUsneaspecies (Parmeliaceae, lichenized Ascomycota) in tropical South America and the Galapagos. Lichenologist, 2013, 45, 505-543.	0.5	21
27	EumitrioidUsneaspecies (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 Usnea (Parmeliaceae, Ascomycota). Molecular Phylogenetics and Evolution, 2013, 68, 357-372.	1.2	32
29	The lichen genusUsnea(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 Usnea subgenus Usnea (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 Usnea (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, Melanohalea olivacea (L.) O. Blanco et al. and M. septentrionalis (Lynge) O. Blanco et al.. Lichenologist, 2009, 41, 649-661.	0.5	4
34	Recent invasion of the mountain birch Betula pubescens ssp. tortuosa 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, Betula pubescens ssp. tortuosa. Molecular Ecology Notes, 2005, 5, 96-98.	1.7	35

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37	Hongos ectomicorrÃzicos asociados a plantas jÃ³venes de Pinus patula y Quercus crassifolia en plantaciones del sistema matarrasa de la Sierra JuÃ¡rez de Oaxaca, MÃ©xico. Scientia Fungorum, 0, 51, e1289.	0.3	2