

Francisco Kuhar

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

523
citations

840776
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all docs

28
docs citations

28
times ranked

1039
citing authors

#	ARTICLE	IF	CITATIONS
1	Pattern formation features might explain homoplasy: fertile surfaces in higher fungi as an example. Theory in Biosciences, 2022, 141, 1-11.	1.4	5
2	Lysurus fossatii (Lysuraceae, Basidiomycota). A new species with simple stem-like receptacle structure, from Argentina. Darwiniana, 2022, 10, 178-186.	0.2	0
3	Hongos simbiontes de hormigas cortadoras de hojas del gÅ©nero <i>Acromyrmex</i> en bosques secos del centro de Argentina. Darwiniana, 2021, 9, 162-172.	0.2	1
4	Thaxterogaster revisited: A phylogenetic and taxonomic overview of sequestrate Cortinarius from Patagonia. Mycologia, 2021, 113, 1-34.	1.9	5
5	Bovista pezica (Basidiomycota, Agaricales) – A new species with unusually ornamented capillitium, from Patagonia Argentina. Nova Hedwigia, 2020, 111, 173-185.	0.4	1
6	Molecular and morphological evidence place Pholiota psathyrelloides from Patagonia within the ectomycorrhizal genus Psathylooma (Agaricales). New Zealand Journal of Botany, 2019, 57, 261-270.	1.1	0
7	Unveiling new sequestrate <i>Cortinarius</i> species from northern Patagonian Nothofagaceae forests based on molecular and morphological data. Mycologia, 2019, 111, 103-117.	1.9	13
8	Ectomycorrhizal Fungi in South America: Their Diversity in Past, Present and Future Research. Fungal Biology, 2019, , 73-95.	0.6	11
9	Delimitation of Funga as a valid term for the diversity of fungal communities: the Fauna, Flora & Funga proposal (FF&F). IMA Fungus, 2018, 9, A71-A74.	3.8	25
10	Conditions Affecting Lingzhi or Reishi Medicinal Mushroom <i>Ganoderma lucidum</i> (Agaricomycetes) Basidiome Quality, Morphogenesis, and Biodegradation of Wood By-products in Argentina. International Journal of Medicinal Mushrooms, 2018, 20, 495-506.	1.5	5
11	<i>Thelephora sikkimensis</i> sp. nov. (Thelephoraceae) from the Eastern Himalayas (India). Nova Hedwigia, 2018, 107, 337-347.	0.4	2
12	Considerations and consequences of allowing DNA sequence data as types of fungal taxa. IMA Fungus, 2018, 9, 167-175.	3.8	45
13	How to know the fungi: combining field inventories and DNA barcoding to document fungal diversity. New Phytologist, 2017, 214, 913-919.	7.3	118
14	The (re)discovery of ectomycorrhizal symbioses in Neotropical ecosystems sketched in Florianópolis. New Phytologist, 2017, 214, 920-923.	7.3	18
15	The Gondwanan connection – Southern temperate <i>Amanita</i> lineages and the description of the first sequestrate species from the Americas. Fungal Biology, 2017, 121, 638-651.	2.5	23
16	A systematic overview of <i>Descolea</i> (Agaricales) in the Nothofagaceae forests of Patagonia. Fungal Biology, 2017, 121, 876-889.	2.5	25
17	Tomentella (Thelephorales, Basidiomycota) en bosques de Nothofagaceae de Patagonia, Argentina: micorrizas de nuevas especies. Boletín De La Sociedad Argentina De Botánica, 2017, 52, 423-434.	0.3	3
18	Dos registros de Agaricales (Basidiomycota) exóticos en bosques nativos de la Patagonia argentina. Boletín Micológico, 2017, 32, 9.	0.2	0

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19	Detection of manganese peroxidase and other exoenzymes in four isolates of <i>Geastrum</i> (<i>Gastrales</i>) in pure culture. <i>Revista Argentina De Microbiologia</i> , 2016, 48, 274-278.	0.7	11
20	New species of <i>Tomentella</i> (Thelephorales) from the Patagonian Andes forests. <i>Mycologia</i> , 2016, 108, 780-790.	1.9	18
21	Enhancement of laccase production and malachite green decolorization by co-culturing <i>Ganoderma lucidum</i> and <i>Trametes versicolor</i> in solid-state fermentation. <i>International Biodeterioration and Biodegradation</i> , 2015, 104, 238-243.	3.9	75
22	Deterioration of expanded polystyrene caused by <i>Aureobasidium pullulans</i> var. <i>melanogenum</i> . <i>Revista Argentina De Microbiologia</i> , 2015, 47, 256-260.	0.7	6
23	On <i>Geastrum argentinum</i> , a forgotten species. <i>Mycoscience</i> , 2014, 55, 177-182.	0.8	10
24	Optimization of laccase production by two strains of <i>Ganoderma lucidum</i> using phenolic and metallic inducers. <i>Revista Argentina De Microbiologia</i> , 2014, 46, 144-149.	0.7	26
25	Protective effect of vanilloids against chemical stress on the white-rot fungus <i>Ganoderma lucidum</i> . <i>Journal of Environmental Management</i> , 2013, 124, 1-7.	7.8	6
26	<I> <i>Geastrum</i> </I> species of the La Rioja province, Argentina. <i>Mycotaxon</i> , 2013, 122, 145-156.	0.3	4
27	Optimized assay and storage conditions for enzyme activity profiling of ectomycorrhizae. <i>Mycorrhiza</i> , 2011, 21, 589-600.	2.8	56
28	<i> <i>Geastrum episcopale</i> </i>: a new noticeable species with red-violet exoperidium. <i>Mycologia</i> , 2009, 101, 535-538.	1.9	11