

Rosario Medel-Ortiz

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

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1307594

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times ranked

264
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#	ARTICLE	IF	CITATIONS
1	Agaricus macrochlamys, a New Species from the (Sub)tropical Cloud Forests of North America and the Caribbean, and Agaricus fiardii, a New Synonym of Agaricus subrufescens. Journal of Fungi (Basel), Tj ETQq1 1 0.784314 rgBTz/Overlook	0.784314	0
2	Desarmillaria caespitosa, a North American vicariant of D. tabescens. Mycologia, 2021, 113, 776-790.	1.9	4
3	Evidencia de asociaciones fÃngicas en Phlegmariurus reflexus (Lycopodiaceae). Botanical Sciences, 2021, 1, .	0.8	0
4	Pteridicolous ascomycetes from a cloud forest in eastern Mexico. Mycotaxon, 2020, 134, 681-705.	0.3	1
5	InteracciÃ3n de hongos micorrÃzicos arbusculares y una cepa fosfato solubilizadora en Canavalia ensiformis (Fabaceae). Botanical Sciences, 2020, 98, 278-287.	0.8	1
6	Effects of native arbuscular mycorrhizal and phosphate-solubilizing fungi on coffee plants. Agroforestry Systems, 2019, 93, 961-972.	2.0	30
7	Ascomicetos asociados a angiospermas en el bosque mesÃ3filo de montaÃ±a del centro de Veracruz, MÃ©xico. Acta Botanica Mexicana, 2019, , .	0.3	1
8	Culture of Pleurotus ostreatus in pine shavings: isolation of strains and evaluation of their productivity. Madera Bosques, 2019, 25, .	0.2	2
9	<i>Armillaria mexicana</i>, a newly described species from Mexico. Mycologia, 2018, 110, 347-360.	1.9	12
10	Genetic diversity of the myrtle rust pathogen (<i>Austropuccinia psidii</i>) in the Americas and Hawaii: Global implications for invasive threat assessments. Forest Pathology, 2018, 48, e12378.	1.1	38
11	Agaricus subrufescens en MÃ©xico: un recurso forestal no maderable, comestible, medicinal y potencialmente cultivable. Madera Bosques, 2018, 24, .	0.2	1
12	First record of bioluminescence in fungi from Mexico. Mycotaxon, 2017, 132, 611-619.	0.3	4
13	Efecto de diferentes niveles de fÃ3sforo en aguacate (Persea americana) inoculado con hongos micorrÃzicos arbusculares. Revista Mexicana De Ciencias Agrícolas, 2017, 8, 1509-1520.	0.2	1
14	First Report of the Armillaria Root-Disease Pathogen, <i>Armillaria gallica</i>, Associated with Several Woody Hosts in Three States of Mexico. Plant Disease, 2014, 98, 1280-1280.	1.4	7
15	New ascomycete records from Guatemala. Mycotaxon, 2013, 124, 73-85.	0.3	4
16	First Report of Armillaria Root Disease Caused by <i>Armillaria tabescens</i> on <i>Araucaria araucana</i> in Veracruz, Mexico. Plant Disease, 2010, 94, 784-784.	1.4	10
17	The known species of Agaricus (Agaricales, Agaricaceae) in Mexico, an updated and nomenclatural review. Scientia Fungorum, 0, 50, e1269.	0.3	1
18	IdentificaciÃ3n de dos cepas de Fusarium productoras de pigmentos aisladas de Bemisia sp. (Hemiptera). Scientia Fungorum, 0, 50, e1262.	0.3	0