

Gonzalo Guevara

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

340
citations

1163117

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h-index

1058476

14
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18
all docs

18
docs citations

18
times ranked

537
citing authors

#	ARTICLE	IF	CITATIONS
1	Xerocomellus carmeniae (Boletales, Basidiomycota), a new fungus from northeastern Mexico. Acta Botanica Mexicana, 2022, , .	0.3	0
2	Tuber mixtecorum (Tuberaceae, Pezizales) a new truffle in the Maculatum clade from Mexico. Phytotaxa, 2021, 509, .	0.3	1
3	Melanogaster coccolobae sp. nov. (Paxillaceae, Boletales), a tropical hypogeous fungus from the urban areas of Quintana Roo, Mexico. Acta Botanica Mexicana, 2021, , e1896.	0.3	2
4	An annotated checklist of the macrofungi (Ascomycota, Basidiomycota, and Glomeromycota) from Quintana Roo, Mexico. Check List, 2020, 16, 627-648.	0.4	4
5	Two new species of <i>Tuber</i> previously reported as <i>Tuber malacodermum</i> . Mycologia, 2019, 111, 676-689.	1.9	10
6	Tuber aztecorum sp. nov., a truffle species from Mexico belonging to the Maculatum clade (Tuberaceae, Pezizales). MycoKeys, 2018, 30, 61-72.	1.9	9
7	Primer reporte y distribución de Delastria rosea (Pezizales: Incertae sedis) en México. Acta Botanica Mexicana, 2017, , 139-144.	0.3	2
8	High diversity and widespread occurrence of mitotic spore mats in ectomycorrhizal <i>Pezizales</i> . Molecular Ecology, 2013, 22, 1717-1732.	3.9	60
9	New North American truffles (<i>Tuber</i> spp.) and their ectomycorrhizal associations. Mycologia, 2013, 105, 194-209.	1.9	34
10	Historical Biogeography and Diversification of Truffles in the Tuberaceae and Their Newly Identified Southern Hemisphere Sister Lineage. PLoS ONE, 2013, 8, e52765.	2.5	175
11	Genea mexicana, sp. nov., and Geopora toluca, sp. nov., new hypogeous Pyronemataceae from Mexico, and the taxonomy of Geopora reevaluated. Mycological Progress, 2012, 11, 711-724.	1.4	12
12	The truffle genus <i>Pachyphloeus</i> in the U.S. and Mexico: phylogenetic analysis and a new species. Mycotaxon, 2009, 107, 61-71.	0.3	13
13	Riqueza de especies de hongos micorrízicos asociados a plantas de la familia Euphorbiaceae en el Área Natural Protegida Altas Cumbres, Tamaulipas, México. CienciaUAT, 0, , 06-19.	0.3	0