

Maryluce Albuquerque da Silva Campos

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

159
citations

1163117

8
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

186
citing authors

#	ARTICLE	IF	CITATIONS
1	Bioprospection: in vitro antimicrobial potential of the leaf extract of mycorrhizal guava infected by <i>Meloidogyne enterolobii</i> on <i>Klebsiella pneumoniae</i> . <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20201559.	0.8	0
2	Distribuição geográfica da Educação Ambiental brasileira em espaços não formais de ensino. <i>Revista Brasileira De Educação Ambiental (RevBEA)</i> , 2021, 16, 377-388.	0.2	1
3	Arbuscular mycorrhizal fungi decrease <i>Meloidogyne enterolobii</i> infection of Guava seedlings. <i>Journal of Helminthology</i> , 2020, 94, e183.	1.0	10
4	Bioprotection by arbuscular mycorrhizal fungi in plants infected with <i>Meloidogyne</i> nematodes: A sustainable alternative. <i>Crop Protection</i> , 2020, 135, 105203.	2.1	29
5	Application of Arbuscular Mycorrhizal Fungi during the Acclimatization of <i>Alpinia purpurata</i> to Induce Tolerance to <i>Meloidogyne arenaria</i> . <i>Plant Pathology Journal</i> , 2017, 33, 329-336.	1.7	11
6	Mycorrhizal Fungi (AMF) increase the content of biomolecules in leaves of <i>Inga vera</i> Willd. seedlings. <i>Symbiosis</i> , 2015, 65, 117-123.	2.3	12
7	Arbuscular mycorrhizal fungi and vermicompost to maximize the production of foliar biomolecules in <i>Passiflora alata</i> Curtis seedlings. <i>Journal of the Science of Food and Agriculture</i> , 2015, 95, 522-528.	3.5	31
8	Arbuscular mycorrhizal fungi (AMF) affects biomolecules content in <i>Myracrodruon urundeuva</i> seedlings. <i>Industrial Crops and Products</i> , 2013, 50, 244-247.	5.2	38
9	Responses of Guava Plants to Inoculation with Arbuscular Mycorrhizal Fungi in Soil Infested with <i>Meloidogyne enterolobii</i> . <i>Plant Pathology Journal</i> , 2013, 29, 242-248.	1.7	16
10	Uso de fungos micorrízicos arbusculares (FMA) na promoção do crescimento de mudas de pinheira (<i>Annona squamosa</i> L., Annonaceae). <i>Acta Botanica Brasilica</i> , 2012, 26, 933-937.	0.8	11