

Thiago Alves Santos de Oliveira

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

200
citations

1478505

6
h-index

1125743

13
g-index

23
all docs

23
docs citations

23
times ranked

269
citing authors

#	ARTICLE	IF	CITATIONS
1	Antimicrobial resistance and potential virulence of <i>Vibrio parahaemolyticus</i> isolated from water and bivalve mollusks from Bahia, Brazil. <i>Marine Pollution Bulletin</i> , 2018, 131, 757-762.	5.0	48
2	Postharvest biocontrol of anthracnose in bananas by endophytic and soil rhizosphere bacteria associated with sisal (<i>Agave sisalana</i>) in Brazil. <i>Biological Control</i> , 2019, 137, 104016.	3.0	41
3	Putting the Mess in Order: <i>Aspergillus welwitschiae</i> (and Not <i>A. niger</i>) Is the Etiological Agent of Sisal Bole Rot Disease in Brazil. <i>Frontiers in Microbiology</i> , 2018, 9, 1227.	3.5	28
4	<i>Colletotrichum</i> species causing cassava (<i>Manihot esculenta</i> Crantz) anthracnose in different eco-zones within the Recôncavo Region of Bahia, Brazil. <i>Journal of Plant Diseases and Protection</i> , 2020, 127, 411-416.	2.9	18
5	Variability of aggressiveness and virulence of <i>Phytophthora palmivora</i> influencing the severity of papaya fruit rot in postharvest in Bahia, Brazil. <i>Científica</i> , 2016, 44, 185.	0.2	7
6	Biological efficiency and nutritional value of <i>Pleurotus ostreatus</i> cultivated in agroindustrial wastes of palm oil fruits and cocoa almonds. <i>Arquivos Do Instituto Biologico</i> , 0, 87, .	0.4	7
7	Control of <i>Sclerotium rolfsii</i> in peanut by using <i>Cymbopogon martinii</i> essential oil. <i>African Journal of Microbiology Research</i> , 2015, 9, 1684-1691.	0.4	6
8	Calm Before the Storm: A Glimpse into the Secondary Metabolism of <i>Aspergillus welwitschiae</i> , the Etiologic Agent of the Sisal Bole Rot. <i>Toxins</i> , 2019, 11, 631.	3.4	6
9	Control of <i>Phytophthora palmivora</i> on postharvest papaya with <i>Trichoderma asperellum</i> , <i>T. virens</i> , <i>T. harzianum</i> and <i>T. longibrachiatum</i> . <i>Bioscience Journal</i> , 0, , 1513-1521.	0.4	5
10	Host and tissue preferences of <i>Enterobacter cloacae</i> and <i>Bacillus amyloliquefaciens</i> for endophytic colonization. <i>African Journal of Microbiology Research</i> , 2015, 9, 1352-1356.	0.4	5
11	Controle alternativo da podridão peduncular em manga. <i>Summa Phytopathologica</i> , 2011, 37, 121-126.	0.1	4
12	Bioprospection of bacteria and yeasts from Atlantic Rainforest soil capable of growing in crude-glycerol residues. <i>Genetics and Molecular Research</i> , 2013, 12, 4422-4433.	0.2	4
13	Physiological and Molecular Characterization of <i>Cephaleuros virescens</i> Occurring in Mango Trees. <i>Plant Pathology Journal</i> , 2018, 34, 157-162.	1.7	4
14	Yeasts associated with aerial parts of <i>Theobroma cacao</i> L. in southern Bahia, Brazil, as prospective biocontrol agents against <i>Moniliophthora perniciosa</i> . <i>Tropical Plant Pathology</i> , 2021, 46, 109-128.	1.5	3
15	Occurrence of basil leaf spot caused by <i>Pseudomonas cichorii</i> in Bahia State, Brazil. <i>Summa Phytopathologica</i> , 2015, 41, 73-73.	0.1	3
16	FUNGOS ENDOFÍTICOS DE RAÍZES DE SISAL ANTAGONISTAS AO <i>Aspergillus niger</i> . <i>Agrotropica (Itabuna)</i> , 2016, 28, 29-36.	0.1	3
17	Fatores epidemiológicos de <i>Phytophthora palmivora</i> afetando a severidade da podridão-dos-frutos do mamoeiro na pós-colheita. <i>Summa Phytopathologica</i> , 2014, 40, 256-263.	0.1	2
18	GENES DE VIRULENCIA E RESISTÊNCIA ANTIMICROBIANA DE <i>Vibrio parahaemolyticus</i> EM ÁREAS DE OSTREICULTURA. <i>Boletim Do Instituto De Pesca</i> , 2018, 44, 263-268.	0.5	2

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19	SEVERIDADE DA PODRIDÃO DOS FRUTOS DE MAMÃO EM PÓS-COLHEITA INFLUENCIADA PELO TIPO DE INOCULANTE E ESTÁDIO DE MADUREZA. <i>Agropecuária (Itabuna)</i> , 2016, 28, 159-168.	0.1	2
20	Reduction of papaya rot (<i>Phytophthora palmivora</i>) with phosphite and Acibenzolar-S-Methyl in preharvest and postharvest. <i>Bioscience Journal</i> , 0, , 1522-1531.	0.4	2
21	Re-Isolation Methodologies for Recovering Sporulation of <i>Eucalyptus Pestalotiopsis grandis-urophylla</i> Isolates after 14 Months Storage. <i>Journal of Scientific Research and Reports</i> , 0, , 68-77.	0.2	0
22	Antagonistic Activity, Antimicrobial Susceptibility and Potential Virulence Factors of <i>Enterococcus faecalis</i> . <i>Journal of Life Sciences (Libertyville, Ill)</i> , 2015, 10, .	0.2	0
23	CRESCIMENTO IN VITRO DA ALGA <i>Cephaleuros virescens</i> EM DIFERENTES MEIOS DE CULTURA E SOB EFEITO DE HORMÔNIOS. <i>Scientia Agrária</i> , 2018, 19, 1.	0.5	0