Thiago Alves Santos de Oliveira

List of Publications by Year
in descending order

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	Yeasts associated with aerial parts of Theobroma cacao L. in southern Bahia, Brazil, as prospective biocontrol agents against Moniliophthora perniciosa. Tropical Plant Pathology, 2021, 46, 109-128.	1.5	3
2	Colletotrichum species causing cassava (Manihot esculenta Crantz) anthracnose in different eco-zones within the RecÃ´ncavo Region of Bahia, Brazil. Journal of Plant Diseases and Protection, 2020, 127, 411-416.	2.9	18
3	Postharvest biocontrol of anthracnose in bananas by endophytic and soil rhizosphere bacteria associated with sisal (Agave sisalana) in Brazil. Biological Control, 2019, 137, 104016.	3.0	41
4	Calm Before the Storm: A Glimpse into the Secondary Metabolism of Aspergillus welwitschiae, the Etiologic Agent of the Sisal Bole Rot. Toxins, 2019, 11, 631.	3.4	6
5	Physiological and Molecular Characterization of Cephaleuros virescens Occurring in Mango Trees. Plant Pathology Journal, 2018, 34, 157-162.	1.7	4
6	Antimicrobial resistance and potential virulence of Vibrio parahaemolyticus isolated from water and bivalve mollusks from Bahia, Brazil. Marine Pollution Bulletin, 2018, 131, 757-762.	5.0	48
7	Putting the Mess in Order: Aspergillus welwitschiae (and Not A. niger) Is the Etiological Agent of Sisal Bole Rot Disease in Brazil. Frontiers in Microbiology, 2018, 9, 1227.	3.5	28
8	GENES DE VIRULENCIA E RESISTÃÂÃ...ÂNCIA ANTIMICROBIANA DE Vibrio parahaemolyticus EM ÃŔEAS DE OSTREICULTURA. Boletim Do Instituto De Pesca, 2018, 44, 263-268.	0.5	2
9	CRESCIMENTO IN VITRO DA ALGA Cephaleuros virescens EM DIFERENTES MEIOS DE CULTURA E SOB EFEITO DE HORMÃ”NIOS. Scientia Agraria, 2018, 19, 1.	0.5	0
10	Variability of aggressiveness and virulence of Phytophthora palmivora influencing the severity of papaya fruit rot in postharvest in Bahia, Brazil. CientÃfica, 2016, 44, 185.	0.2	7
11	FUNGOS ENDOFÃŦTICOS DE RAÃŽES DE SISAL ANTAGONISTAS AO Aspergillus niger. AgrotrÃ³pica (Itabuna), 2016, 28, 29-36.	0.1	3
12	SEVERIDADE DA PODRIDÃƒO DOS FRUTOS DE MAMÃƒO EM PÃ“S-COLHEITA INFLUENCIADA PELO TIPO DE INOCULAÃ‡ÃƒO E ESTÃĐIO DE MATURAÃ‡ÃƒO. AgrotrÃ³pica (Itabuna), 2016, 28, 159-168.	0.1	2
13	Control of Sclerotium rolfsii in peanut by using Cymbopogon martinii essential oil. African Journal of Microbiology Research, 2015, 9, 1684-1691.	0.4	6
14	Occurrence of basil leaf spot caused by Pseudomonas cichorii in Bahia State, Brazil. Summa Phytopathologica, 2015, 41, 73-73.	0.1	3
15	Host and tissue preferences of Enterobacter cloacae and Bacillus amyloliquefaciens for endophytic colonization. African Journal of Microbiology Research, 2015, 9, 1352-1356.	0.4	5
16	Antagonistic Activity, Antimicrobial Susceptibility and Potential Virulence Factors of Enterococcus faecalis. Journal of Life Sciences (Libertyville, Ill), 2015, 10, .	0.2	0
17	Fatores epidemiolÃ³gicos de Phytophthora palmivora afetando a severidade da podridÃ£o-dos-frutos do mamoeiro na pÃ³s-colheita. Summa Phytopathologica, 2014, 40, 256-263.	0.1	2
18	Bioprospection of bacteria and yeasts from Atlantic Rainforest soil capable of growing in crude-glycerol residues. Genetics and Molecular Research, 2013, 12, 4422-4433.	0.2	4

#	Article	IF	Citations
19	Controle alternativo da podridÃ£o peduncular em manga. Summa Phytopathologica, 2011, 37, 121-126.	0.1	4
20	Re-Isolation Methodologies for Recovering Sporulation of Eucalyptus Pestalotiopsis grandis-urophylla Isolates after 14 Months Storage. Journal of Scientific Research and Reports, 0, , 68-77.	0.2	0
21	Control of Phytophthora palmivora on postharvest papaya with Trichoderma asperellum, T. virens, T. harzianum and T. longibrachiatum. Bioscience Journal, 0, , 1513-1521.	0.4	5
22	Biological efficiency and nutritional value of Pleurotus ostreatus cultivated in agroindustrial wastes of palm oil fruits and cocoa almonds. Arquivos Do Instituto Biologico, 0, 87, .	0.4	7
23	Reduction of papaya rot (Phytophthora palmivora) with phosphite and Acibenzolar-S-Methyl in preharvest and postharvest. Bioscience Journal, 0, , 1522-1531.	0.4	2