

Amanda A Chaibub

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

144
citations

1478505

6
h-index

1281871

11
g-index

14
all docs

14
docs citations

14
times ranked

145
citing authors

#	ARTICLE	IF	CITATIONS
1	Increased enzymatic activity in rice leaf blast suppression by crude extract of <i>Epicoccum</i> sp. <i>Tropical Plant Pathology</i> , 2013, 38, 387-397.	1.5	27
2	Defence responses in rice plants in prior and simultaneous applications of <i>Cladosporium</i> sp. during leaf blast suppression. <i>Environmental Science and Pollution Research</i> , 2016, 23, 21554-21564.	5.3	20
3	N Fertilizer Dose-Dependent Efficiency of <i>Serratia</i> spp. for Improving Growth and Yield of Upland Rice (<i>Oryza sativa</i> L.). <i>International Journal of Plant Production</i> , 2019, 13, 217-226.	2.2	19
4	<i>Trichoderma asperellum</i> modulates defense genes and potentiates gas exchanges in upland rice plants. <i>Physiological and Molecular Plant Pathology</i> , 2020, 112, 101561.	2.5	19
5	Induction of resistance in rice plants using bioproducts produced from <i>Burkholderia pyrrocinia</i> BRM 32113. <i>Environmental Science and Pollution Research</i> , 2019, 26, 19705-19718.	5.3	13
6	Biocontrol potential of <i>Waitea circinata</i> , an orchid mycorrhizal fungus, against the rice blast fungus. <i>Tropical Plant Pathology</i> , 2015, 40, 151-159.	1.5	11
7	<i>Cladosporium cladosporioides</i> C24G Modulates Gene Expression and Enzymatic Activity During Leaf Blast Suppression in Rice Plants. <i>Journal of Plant Growth Regulation</i> , 2020, 39, 1140-1152.	5.1	9
8	Efficacy of <i>Cladosporium cladosporioides</i> C24G as a Multifunctional Agent in Upland Rice in Agroecological Systems. <i>International Journal of Plant Production</i> , 2020, 14, 463-474.	2.2	8
9	CHARACTERIZATION OF BACTERIAL ISOLATES FOR SUSTAINABLE RICE BLAST CONTROL. <i>Revista Caatinga</i> , 2020, 33, 702-712.	0.7	7
10	Molecular and morphological characterization of rice phylloplane fungi and determination of the antagonistic activity against rice pathogens. <i>Microbiological Research</i> , 2020, 231, 126353.	5.3	5
11	Formulations of <i>Pseudomonas fluorescens</i> and <i>Burkholderia pyrrocinia</i> control rice blast of upland rice cultivated under no-tillage system. <i>Biological Control</i> , 2020, 144, 104153.	3.0	3
12	Upland rice gas exchange, nutrient uptake and grain yield as affected by potassium fertilization and inoculation of the diazotrophic bacteria <i>Serratia</i> spp.. <i>Australian Journal of Crop Science</i> , 2019, , 944-953.	0.3	2
13	Efficiency of a new <i>Waitea circinata</i> extract against rice pathogens. <i>Pesquisa Agropecuaria Tropical</i> , 0, 51, .	1.0	1
14	Seed pretreatment for control of powdery mildew infection on purple ipe micropropagation. <i>Ornamental Horticulture</i> , 2022, 28, 193-201.	1.0	0