

Lindete MÃ-ria Vieira Martins

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

210
citations

1478505

6
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

253
citing authors

#	ARTICLE	IF	CITATIONS
1	Co-inoculation of two symbiotically efficient Bradyrhizobium strains improves cowpea development better than a single bacterium application. <i>3 Biotech</i> , 2021, 11, 4.	2.2	8
2	Are Cowpea-Nodulating Bradyrhizobial Communities Influenced by Biochar Amendments in Soils? Genetic Diversity and Symbiotic Effectiveness Assessment of Two Agricultural Soils of Brazilian Drylands. <i>Journal of Soil Science and Plant Nutrition</i> , 2020, 20, 439-449.	3.4	7
3	Molecular, Physiological, and Symbiotic Characterization of Cowpea Rhizobia from Soils Under Different Agricultural Systems in the Semiarid Region of Brazil. <i>Journal of Soil Science and Plant Nutrition</i> , 2020, 20, 1178-1192.	3.4	11
4	<i>Mimosa caesalpinifolia</i> Benth. adapts to rhizobia populations with differential taxonomy and symbiotic effectiveness outside of its location of origin. <i>FEMS Microbiology Ecology</i> , 2019, 95, .	2.7	7
5	Polyphasic characterization of forage legumes root nodule bacteria isolated from semiarid region in Brazil. <i>Revista De CiÃncias AgrÃrias</i> , 2018, 41, 612-624.	0.2	8
6	Symbiotic and agronomic efficiency of new cowpea rhizobia from Brazilian Semi-Arid. <i>Bragantia</i> , 2017, 76, 273-281.	1.3	24
7	<i>Microvirga vignae</i> sp. nov., a root nodule symbiotic bacterium isolated from cowpea grown in semi-arid Brazil. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2014, 64, 725-730.	1.7	109
8	Biodiversity of rhizobia associated with cowpea cultivars in soils of the lower half of the SÃ£o Francisco River Valley. <i>Revista Brasileira De Ciencia Do Solo</i> , 2009, 33, 1215-1226.	1.3	36