Lindete MÃ-ria Vieira Martins

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8741996/publications.pdf

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