

Carolina Etienne de Rosã;lia e Silva San

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

71
citations

1937685

4
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

102
citing authors

#	ARTICLE	IF	CITATIONS
1	Biological nitrogen fixation in tropical dry forests with different legume diversity and abundance. Nutrient Cycling in Agroecosystems, 2017, 107, 321-334.	2.2	25
2	Inoculation of plant-growth-promoting rhizobacteria in <i>Myracrodruon urundeuva</i> Allemeo supports in tolerance to drought stress. Journal of Plant Interactions, 2018, 13, 91-99.	2.1	12
3	Agronomic effectiveness of rhizobia strains on cowpea in two consecutive years. Australian Journal of Crop Science, 2017, 11, 1154-1160.	0.3	9
4	Rendimento da alface e atributos químicos de um Latossolo em função da aplicação de biofertilizantes de rochas com fósforo e potássio. Horticultura Brasileira, 2007, 25, 224-229.	0.5	7
5	Biological fixation, transfer and balance of nitrogen in passion fruit (<i>Passiflora edulis</i> Sims) orchard intercropped with different green manure crops. Australian Journal of Crop Science, 2019, 13, 465-471.	0.3	7
6	Cowpea nodulation, biomass yield and nutrient uptake, as affected by biofertilizers and rhizobia, in a sodic soil amended with <i>Acidithiobacillus</i>; - doi: 10.4025/actasciagron.v35i4.16994. Acta Scientiarum - Agronomy, 2013, 35, .	0.6	4
7	Diversity Of Rhizobia Isolated from Nodules of Indigenous Tree Legumes from the Brazilian Dry Forest. Acta Agronomica, 2019, 68, .	0.1	3
8	Structure and diversity of bacterial community in semiarid soils cultivated with prickly-pear cactus (<i>Opuntia ficus-indica</i> (L.) Mill.). Anais Da Academia Brasileira De Ciencias, 2021, 93, e20190183.	0.8	3
9	Isolation and Characterization of Plant Growth-Promotion Diazotrophic Endophytic Bacteria Associated to Sugarcane (<i>Saccharum officinarum</i> L.) Grown in Paraíba, Brazil. Brazilian Archives of Biology and Technology, 0, 65, .	0.5	1
10	Produtividade e indução de enzimas antioxidantes em Feijão-caupi (<i>Vigna unguiculata</i>) irrigado com água salina e Inoculado com <i>Bradyrhizobium</i> . Research, Society and Development, 2022, 11, e50511528433.	0.1	0
11	Eficiência de fixação de n por rizobactérias nativas do semiárido. Revista Ibero-americana De Ciências Ambientais, 2022, 12, 81-92.	0.1	0