

Rafael Leandro Figueiredo Vasconcellos

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

848
citations

687363

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713466

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21
docs citations

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1353
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Inoculation with <i>Pseudomonas aestus</i> CMAA 1215T on the Non-target Resident Bacterial Community in a Saline Rhizosphere Soil. <i>Current Microbiology</i> , 2021, 78, 218-228.	2.2	6
2	Draft Genome Sequence of Plant Growth-Promoting Drought-Tolerant <i>Bacillus</i> sp. Strain CMAA 1363 Isolated from the Brazilian Caatinga Biome. <i>Genome Announcements</i> , 2017, 5, .	0.8	4
3	Ants as indicators of soil quality in an on-going recovery of riparian forests. <i>Forest Ecology and Management</i> , 2017, 404, 338-343.	3.2	14
4	<i>Pseudomonas aestus</i> sp. nov., a plant growth-promoting bacterium isolated from mangrove sediments. <i>Archives of Microbiology</i> , 2017, 199, 1223-1229.	2.2	5
5	Arbuscular Mycorrhizal Fungi and Glomalin-Related Soil Protein as Potential Indicators of Soil Quality in a Recuperation Gradient of the Atlantic Forest in Brazil. <i>Land Degradation and Development</i> , 2016, 27, 325-334.	3.9	68
6	<i>Streptomyces atlanticus</i> sp. nov., a novel actinomycete isolated from marine sponge <i>Aplysina fulva</i> (Pallas, 1766). <i>Antonie Van Leeuwenhoek</i> , 2016, 109, 1467-1474.	1.7	17
7	Dark septate endophytic fungi of native plants along an altitudinal gradient in the Brazilian Atlantic forest. <i>Fungal Ecology</i> , 2016, 20, 202-210.	1.6	43
8	Diversity of Arbuscular Mycorrhizal Fungi in a Brazilian Atlantic Forest Toposequence. <i>Microbial Ecology</i> , 2016, 71, 164-177.	2.8	67
9	Draft Genome Sequence of <i>Bacillus</i> sp. Strain CMAA 1185, a Cellulolytic Bacterium Isolated from Stain House Lake, Antarctic Peninsula. <i>Genome Announcements</i> , 2015, 3, .	0.8	2
10	Indole-3-acetic acid producing root-associated bacteria on growth of Brazil Pine (<i>Araucaria</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td	1.7	15
11	Bacterial community characterization in the soils of native and restored rainforest fragments. <i>Antonie Van Leeuwenhoek</i> , 2014, 106, 947-957.	1.7	2
12	Microbiological indicators of soil quality in a riparian forest recovery gradient. <i>Ecological Engineering</i> , 2013, 53, 313-320.	3.6	32
13	Soil macrofauna as an indicator of soil quality in an undisturbed riparian forest and recovering sites of different ages. <i>European Journal of Soil Biology</i> , 2013, 58, 105-112.	3.2	57
14	Arbuscular mycorrhizal fungi in the Brazilian Atlantic forest: A gradient of environmental restoration. <i>Applied Soil Ecology</i> , 2013, 71, 7-14.	4.3	42
15	Draft Genome Sequence of <i>Pseudomonas</i> sp. Strain CMAA 1215, a Plant Growth-Promoting Bacterium Isolated from a Brazilian Mangrove. <i>Genome Announcements</i> , 2013, 1, .	0.8	5
16	Soil health: looking for suitable indicators. What should be considered to assess the effects of use and management on soil health?. <i>Scientia Agricola</i> , 2013, 70, 274-289.	1.2	322
17	Nitrogênio, carbono e compactação do solo como fatores limitantes do processo de recuperação de matas ciliares. <i>Revista Brasileira De Ciencia Do Solo</i> , 2013, 37, 1164-1173.	1.3	4
18	Microbial biomass and activity in litter during the initial development of pure and mixed plantations of <i>Eucalyptus grandis</i> and <i>Acacia mangium</i> . <i>Revista Brasileira De Ciencia Do Solo</i> , 2013, 37, 76-85.	1.3	23

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19	Evaluating the Potential of Forest Species Under "Microbial Management" for the Restoration of Degraded Mining Areas. <i>Water, Air, and Soil Pollution</i> , 2010, 208, 79-89.	2.4	29
20	Isolation and screening for plant growth-promoting (PGP) actinobacteria from <i>Araucaria angustifolia</i> rhizosphere soil. <i>Scientia Agricola</i> , 2010, 67, 743-746.	1.2	25
21	Rhizospheric streptomycetes as potential biocontrol agents of <i>Fusarium</i> and <i>Armillaria</i> pine rot and as PGPR for <i>Pinus taeda</i> . <i>BioControl</i> , 2009, 54, 807-816.	2.0	66