

Samuel Vasconcelos Valadares

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

150
citations

1307594

7
h-index

1281871

11
g-index

19
all docs

19
docs citations

19
times ranked

200
citing authors

#	ARTICLE	IF	CITATIONS
1	Nematophagus fungi increasing phosphorus uptake and promoting plant growth. <i>Biological Control</i> , 2018, 123, 71-75.	3.0	25
2	Soil nutrient stocks are maintained over multiple rotations in Brazilian Eucalyptus plantations. <i>Forest Ecology and Management</i> , 2019, 448, 364-375.	3.2	24
3	Nickel potentiates soybean resistance against infection by <i>Phakopsora pachyrhizi</i> . <i>Plant Pathology</i> , 2020, 69, 849-859.	2.4	20
4	Produtividade e bionalidade da produÃ§Ã£o de cafezais adensados, sob diferentes doses de N e K. <i>Pesquisa Agropecuaria Brasileira</i> , 2013, 48, 296-303.	0.9	14
5	Understanding How <i>Pochonia chlamydosporia</i> Increases Phosphorus Availability. <i>Geomicrobiology Journal</i> , 2019, 36, 747-751.	2.0	12
6	Qualidade fÃsica, fisiolÃ³gica e sanitÃria de sementes de milho crioulo produzidas no norte de Minas Gerais. <i>Ciencia Rural</i> , 2010, 40, 2060-2066.	0.5	10
7	Fertilidade do solo, nutriÃ§Ã£o mineral e produtividade da bananeira irrigada por dez anos. <i>Pesquisa Agropecuaria Brasileira</i> , 2008, 43, 1575-1581.	0.9	9
8	Pedotransfer Functions to Estimate Parameters for Soil Phosphorus Models. <i>Soil Science Society of America Journal</i> , 2017, 81, 210-213.	2.2	6
9	Predicting phosphorus use efficiency and allocation in eucalypt plantations. <i>Forest Ecology and Management</i> , 2020, 460, 117859.	3.2	6
10	Integrating forest residue and mineral fertilization: effects on nutrient acquisition, nutrient use efficiency and growth of eucalypt plants. <i>Forest Ecology and Management</i> , 2021, 496, 119461.	3.2	6
11	Sensitivity of Soil P Availability Tests to Ca-P in Oxisols. <i>Communications in Soil Science and Plant Analysis</i> , 2017, 48, 1834-1842.	1.4	5
12	PLASTICIDADE FENOTÃPICA E FRAÃ§Ã•ES FOSFATADAS EM ESPÃCIES FLORESTAIS COMO RESPOSTA Ã€ APLICAÃ§Ã£o DE FÃSFORO. <i>Revista Arvore</i> , 2015, 39, 225-232.	0.5	5
13	Yield gains of coffee plants from phosphorus fertilization may not be generalized for high density planting. <i>Revista Brasileira De Ciencia Do Solo</i> , 2014, 38, 905-911.	1.3	3
14	Fontes de potÃssio na produtividade, nutriÃ§Ã£o mineral e bromatologia do maxixe do reino. <i>Horticultura Brasileira</i> , 2013, 31, 607-612.	0.5	2
15	Chemical analyses of flowers and leaves for nutritional diagnoses of coffee trees. <i>Ciencia Rural</i> , 2021, 51, .	0.5	1
16	Soil potassium dynamics in the eucalypt rhizosphere. <i>Trees - Structure and Function</i> , 2021, 35, 1411-1415.	1.9	1
17	CO ₂ , N ₂ O and CH ₄ Emissions and C Storage in Eucalyptus Forests with Different Management Practices of Harvest Residues. <i>Bioenergy Research</i> , 0, , 1.	3.9	1
18	Tree Growth and Nutrient Dynamics in Pine Plantations in Southern Brazil. <i>Revista Brasileira De Ciencia Do Solo</i> , 2017, 41, .	1.3	0

#	ARTICLE	IF	CITATIONS
19	Nitrogen sources on yield, mineral nutrition and bromatology of <i>Cyclanthera pedata</i> . Horticultura Brasileira, 2020, 38, 78-82.	0.5	0