

Claudio Hideo Martins da Costa

List of Publications by Year in descending order

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Version: 2024-02-01

23

papers

329

citations

1163065

8

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940516

16

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23

all docs

23

docs citations

23

times ranked

507

citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term effects of lime and phosphogypsum application on tropical no-till soybean-oat-sorghum rotation and soil chemical properties. European Journal of Agronomy, 2016, 74, 119-132.	4.1	89
2	Leaf application of silicic acid to white oat and wheat. Revista Brasileira De Ciencia Do Solo, 2012, 36, 1538-1544.	1.3	44
3	Produção, decomposição e ciclagem de nutrientes em resíduos de crotalária e milheto, cultivados solteiros e consorciados. Pesquisa Agropecuaria Brasileira, 2012, 47, 1462-1470.	0.9	42
4	Aplicação foliar de Ácido silícico estabilizado na soja, feijão e amendoim. Revista Ciencia Agronomica, 2013, 44, 404-410.	0.3	37
5	Nitrogen fertilization on palisadegrass: phytomass decomposition and nutrients release. Pesquisa Agropecuaria Tropical, 2016, 46, 159-168.	1.0	16
6	Residual effects of superficial liming on tropical soil under no-tillage system. Pesquisa Agropecuaria Brasileira, 2016, 51, 1633-1642.	0.9	15
7	Produção de fitomassa e acúmulo de nutrientes por plantas de cobertura e cultivo da mamona em sucessão no sistema plantio direto. Ciencia Rural, 2010, 40, 2092-2098.	0.5	14
8	Rhizobial Inoculation and Molybdenum Fertilization in Peanut Crops Grown in a No Tillage System After 20 Years of Pasture. Revista Brasileira De Ciencia Do Solo, 0, 43, .	1.3	12
9	Conservação de guandu-anão com milheto: persistência e liberação de macronutrientes e silício da fitomassa. Bragantia, 2012, 71, 264-272.	1.3	11
10	Phytomass decomposition and nutrients release from pearl millet, guinea grass and palisade grass. Bioscience Journal, 0, , 1191-1203.	0.4	11
11	Leaf application of silicic acid to upland rice and corn. Semina: Ciencias Agrarias, 2013, 34, 2803.	0.3	8
12	Plantas de cobertura, manejo da palhada e produtividade da mamoneira no sistema plantio direto. Revista Ciencia Agronomica, 2011, 42, 978-985.	0.3	8
13	Nitrogen Fertilization on Pearl Millet and Guinea Grass: Phytomass Decomposition, Cellulose, Lignin, and Nutrients Release. Communications in Soil Science and Plant Analysis, 2019, 50, 1614-1623.	1.4	6
14	Silicate rocks as an alternative potassium fertilizer for upland rice and common bean crops. Pesquisa Agropecuaria Brasileira, 0, 56, .	0.9	5
15	Cycling of nutrients and silicon in pigeonpea and pearl millet monoculture and intercropping. Revista Brasileira De Ciencia Do Solo, 2013, 37, 1628-1640.	1.3	3
16	Persistência e liberação de elementos da fitomassa do conservo crotalaria com milheto sob fragmentação. Revista Ciencia Agronomica, 2014, 45, 197-208.	0.3	3
17	Cover crop and early nitrogen management for common bean in a tropical no-till system. Agronomy Journal, 2021, 113, 5143-5156.	1.8	2
18	Desempenho agrônomico de cultivares de mandioca de mesa em ambiente do cerrado. Colloquium Agrariae, 2020, 16, 37-47.	0.2	2

#	ARTICLE	IF	CITATIONS
19	RESPONSE OF SENSITIVE CORN HYBRIDS TO THE ASSOCIATION OF NICOSULFURON AND TIMING OF NITROGEN APPLICATION. Revista Ciéncia Agricola, 2019, 17, 27.	0.1	1
20	PERSISTENCE AND RELEASE OF MACRONUTRIENTS AND SILICON OF PIGEONPEA AS A FUNCTION OF FRAGMENTATION. Colloquium Agrariae, 2017, 13, 43-56.	0.2	0
21	ADUBAÇÃO NITROGENADA E USO DE REGULADOR DE CRESCIMENTO NA PRODUÇÃO DE TRIGO DE SEQUEIRO. Colloquium Agrariae, 2018, 14, 01-09.	0.2	0
22	Residual Effect of Gypsum and Phosphate Fertilization on the Second Corn Crop. Journal of Agricultural Science, 2019, 11, 535.	0.2	0
23	Efficiency and residual effect of alternative potassium sources in grain crops. Pesquisa Agropecuária Brasileira, 0, 56, .	0.9	0