Santos, C L R

List of Publications by Year
in descending order

12 papers	74 citations	1936888 4 h-index	1588620 8 g-index
12 all docs	12 docs citations	12 times ranked	153 citing authors

#	Article	IF	Citations
1	Soil structure and its relationship with soybean yield. Revista Brasileira De Engenharia Agricola E Ambiental, 2021, 25, 168-173.	0.4	3
2	Relationship of nitrogen use and nitrate reductase activity by sugarcane cultivars. Scientific Electronic Archives, 2020, 13, 38.	0.1	0
3	Contribution of a mixed inoculant containing strains of Burkholderia spp. and Herbaspirillum ssp. to the growth of three sorghum genotypes under increased nitrogen fertilization levels. Applied Soil Ecology, 2017, 113, 96-106.	2.1	29
4	Liquid organomineral fertilizer containing humic substances on soybean grown under water stress. Revista Brasileira De Engenharia Agricola E Ambiental, 2016, 20, 408-414.	0.4	4
5	Growth, nutrition and production of dry matter of Kikuyu Grass (Brachiaria humidicula) as a function of Mn-fertilizer. Australian Journal of Crop Science, 2016, 10, 556-564.	0.1	2
6	Humic Substances on Soybeans Grown Under Water Stress. Communications in Soil Science and Plant Analysis, 2016, 47, 2405-2413.	0.6	8
7	OtimizaÃ§Ã£o da anÃ¡lise da atividade da redutase do nitrato e sua caracterizaÃ§Ã£o em folhas de cana-de-aÃ§Ãºcar. Pesquisa Agropecuaria Brasileira, 2014, 49, 384-394.	0.9	5
8	CaracterÃsticas quÃmicas do solo e produÃ§Ã£o de biomassa de alface adubada com compostos orgÃ¢nicos. Revista Brasileira De Engenharia Agricola E Ambiental, 2014, 18, 157-164.	0.4	11
9	ProduÃ§Ã£o de Andropogon gayanus consorciado com espÃ©cies leguminosas, adubadas com fÃ³sforo. Journal of Biotechnology and Biodiversity, 2014, 5, 50-62.	0.1	0
10	Gessagem na cultura da soja no sistema de plantio direto com e sem adubaÃ§Ã£o potÃ¡ssica.. Agro@mbiente on-line, 2013, 7, 129.	0.2	5
11	ParÃ¢metros indicadores do potencial de mineralizaÃ§Ã£o do nitrogÃªnio de compostos orgÃ¢nicos. Idesia, 2012, 30, 65-73.	0.1	5
12	Use of buffer methods to estimate the potential acidity of Mato Grosso soils. Ciencia E Agrotecnologia, 0, 44, .	1.5	2