

Jorge M Martello

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3410405/publications.pdf>

Version: 2024-02-01

11
papers

251
citations

1040056

9
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

281
citing authors

#	ARTICLE	IF	CITATIONS
1	Magnesium as a Promoter of Technological Quality in Sugarcane. Journal of Soil Science and Plant Nutrition, 2020, 20, 19-30.	3.4	15
2	Corn intercropped with tropical perennial grasses as affected by sidedress nitrogen application rates. Nutrient Cycling in Agroecosystems, 2020, 116, 223-244.	2.2	25
3	Organomineral Fertilizer as Source of P and K for Sugarcane. Scientific Reports, 2020, 10, 5398.	3.3	26
4	Production, nutrient cycling and soil compaction to grazing of grass companion cropping with corn and soybean. Nutrient Cycling in Agroecosystems, 2017, 108, 35-54.	2.2	41
5	Lamb production responses to grass grazing in a companion crop system with corn silage and oversowing of yellow oat in a tropical region. Agricultural Systems, 2017, 151, 1-11.	6.1	26
6	Soil Fertility, Sugarcane Yield Affected by Limestone, Silicate, and Gypsum Application. Communications in Soil Science and Plant Analysis, 2017, 48, 2314-2323.	1.4	16
7	Silage production of corn intercropped with tropical forages in an integrated crop-livestock system with lambs. Pesquisa Agropecuaria Brasileira, 2017, 52, 54-62.	0.9	12
8	MORPHOLOGICAL ASSESSMENT OF FALL IRRIGATED MAIZE INTERCROPPED WITH TROPICAL FORAGES. Irriga, 2017, 22, 512-529.	0.1	0
9	Sidedress Nitrogen Application Rates to Sorghum Intercropped with Tropical Perennial Grasses. Agronomy Journal, 2016, 108, 433-447.	1.8	43
10	Production and Soil Responses to Intercropping of Forage Grasses with Corn and Soybean Silage. Agronomy Journal, 2016, 108, 2541-2553.	1.8	42
11	Soil fertility, ratoon sugarcane yield, and post-harvest residues as affected by surface application of lime and gypsum in southeastern Brazil. Bioscience Journal, 0, , 276-287.	0.4	5