

Daniel Martins de Souza

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6380699/publications.pdf>

Version: 2024-02-01

10
papers

133
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

153
citing authors

#	ARTICLE	IF	CITATIONS
1	Production and Soil Responses to Intercropping of Forage Grasses with Corn and Soybean Silage. <i>Agronomy Journal</i> , 2016, 108, 2541-2553.	1.8	42
2	Production, nutrient cycling and soil compaction to grazing of grass companion cropping with corn and soybean. <i>Nutrient Cycling in Agroecosystems</i> , 2017, 108, 35-54.	2.2	41
3	Effect of Intercropped Tropical Perennial Grasses on the Production of Sorghum-Based Silage. <i>Agronomy Journal</i> , 2016, 108, 2379-2390.	1.8	14
4	Recovery of 15N fertilizer in intercropped maize, grass and legume and residual effect in black oat under tropical conditions. <i>Agriculture, Ecosystems and Environment</i> , 2021, 310, 107226.	5.3	13
5	An Innovative Corn to Silage-Grass-Legume Intercropping System With Oversown Black Oat and Soybean to Silage in Succession for the Improvement of Nutrient Cycling. <i>Frontiers in Sustainable Food Systems</i> , 2020, 4, .	3.9	9
6	Yield and nutritive value of the silage of corn intercropped with tropical perennial grasses. <i>Pesquisa Agropecuaria Brasileira</i> , 2017, 52, 63-73.	0.9	6
7	Valor nutritivo do capim-xaraes em trs intensidades luminosas. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2019, 71, 1703-1711.	0.4	5
8	Yield and nutritive value of mechanically processed corn silage from an integrated crop-livestock system. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 845-860.	0.3	2
9	Production and quality of corn silage with forage and pigeon peas in a crop-livestock system. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 861-876.	0.3	1
10	Productivity and morphological composition of Xaraes palisade grass under three light intensities. <i>Semina:Ciencias Agrarias</i> , 2019, 40, 2749.	0.3	0