Edgard Silva

List of Publications by Year
in descending order

17	59	2258059	1872680
papers	citations	3 h-index	6 g-index

17	17	17	58
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Implications of the inoculation method and environment in the selection of melon genotypes resistant to Didymella bryoniae. Scientia Horticulturae, 2022, 300, 111066.	3.6	4
2	Morphoagronomic characterization and genetic diversity of a Brazilian okra [Abelmoschus esculentus (L.) Moench] panel. Genetic Resources and Crop Evolution, 2021, 68, 371-380.	1.6	6
3	Use of remote sensing to characterize the phenological development and to predict sweet potato yield in two growing seasons. European Journal of Agronomy, 2021, 129, 126337.	4.1	20
4	Obtaining okra hybrids through partial diallel analysis. Crop Breeding and Applied Biotechnology, 2021, 21, .	0.4	0
5	Identifying crisphead lettuce genotypes for a wider range of environments. Ciencia Tecnologia Agropecuaria, 2021, 23, .	0.3	0
6	Providing inoculum for Didymella bryoniae studies: the effect of light spectrum and storing at low temperature. Brazilian Journal of Biology, 2021, 84, e253436.	0.9	0
7	Grafting as a management tool to control Meloidogyne incognita in okra: Identifying rootstocks candidates. Scientia Horticulturae, 2019, 246, 354-359.	3.6	6
8	Stability and adaptability of curled green-leaf lettuce lines using the REML/Blup mixed model. Pesquisa Agropecuaria Brasileira, 2018, 53, 298-306.	0.9	1
9	Response of Capsicum annuum L. var. annuum genotypes to root-knot nematode infection. Chilean Journal of Agricultural Research, 2018, 78, 78-85.	1.1	3
10	Selection of melon genotypes with resistance to Didymella bryoniae using a diallel approach. Acta Scientiarum - Agronomy, 2018, 41, 42600.	0.6	2
11	Performance of crispy lettuce cultivars in different soil covers. Comunicata Scientiae, 2018, 8, 514-520.	0.4	3
12	POSTHARVEST CONSERVATION OF STRUCTURAL LONG SHELF LIFE TOMATO FRUITS AND WITH THE MUTANT RIN PRODUCED, IN EDAPHOCLIMATIC CONDITIONS OF THE SOUTHERN STATE OF TOCANTINS. Ciencia E Agrotecnologia, 2015, 39, 225-231.	1.5	2
13	Quantification of the damage caused by Meloidogyne enterolobii in okra. Pesquisa Agropecuaria Brasileira, 0, 54, .	0.9	2
14	Identifying resistance to root-knot nematodes in Capsicum genotypes. Bioscience Journal, 0, , 912-925.	0.4	4
15	ATIVIDADE ANTIMICROBIANA DE EXTRATOS DE RAÃZES DE BYRSONIMA CRASSIFOLIA. Journal of Bioenergy and Food Science, 0, , 63-71.	0.6	2
16	Host status of crispy-leaf lettuce cultivars to root-knot nematodes. Bioscience Journal, 0, , 1319-1325.	0.4	4
17	Identifying cotton genotypes resistant to Meloidogyne incognita race 3 using Blup. Pesquisa Agropecuaria Tropical, 0, 52, .	1.0	0