

Francisco Thiago Coelho Bezerra

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	ÁGUA SALINA E BIOFERTILIZANTE DE ESTERCO BOVINO NA FORMAÇÃO E QUALIDADE DE MUDAS DE MARACUJEIRO AMARELO. Irriga, 2016, 21, 779-795.	0.1	16
2	Nitrogen as a mitigator of salt stress in yellow passion fruit seedlings. Semina: Ciências Agrárias, 2019, 40, 611.	0.3	14
3	Storage of sunflower seeds. Revista Ciencia Agronomica, 2014, 45, 361-369.	0.3	14
4	Comportamento vegetativo e produtividade de girassol em função do arranjo espacial das plantas. Revista Ciencia Agronomica, 2014, 45, 335-343.	0.3	12
5	Effect of saline water, bovine biofertilizer and potassium on yellow passion fruit growth after planting and on soil salinity. African Journal of Agricultural Research Vol Pp, 2016, 11, 2994-3003.	0.5	11
6	Formação de mudas de maracujazeiro amarelo irrigadas com águas salinas e biofertilizantes de esterco bovino. Agropecuária Técnica, 2017, 38, 1.	0.2	10
7	Biofertilizers in horticultural crops. Comunicata Scientiae, 2019, 10, 415-428.	0.4	9
8	Frequency of irrigation with saline water in sugar-apple seedlings produced on substrate with polymer. Revista Brasileira De Engenharia Agricola E Ambiental, 2018, 22, 825-830.	1.1	7
9	Avaliação populacional de Sesbania virgata (Cav.) Pers. (Fabaceae Lindl.), nas margens do rio Paraíba. Revista Brasileira de Ciências Agrárias, 2011, 6, 314-320.	0.2	6
10	Produtividade e qualidade fisiológica de sementes de feijão caupi em função da adubação nitrogenada. Revista Ciencia Agronomica, 2012, 43, 816-821.	0.3	5
11	Quality of jackfruit seedlings under saline water stress and nitrogen fertilisation. Semina: Ciências Agrárias, 2017, 38, 2337.	0.3	5
12	Saline-sodic soil treated with gypsum, organic sources and leaching for successive cultivation of sunflower and rice. Revista Brasileira De Engenharia Agricola E Ambiental, 2019, 23, 891-898.	1.1	5
13	Emergência e crescimento inicial de plantas de Parkinsonia aculeata L. (Fabaceae) em substrato salino. Revista Arvore, 2013, 37, 611-618.	0.5	5
14	MUDAS DE TAMARINDEIRO IRRIGADAS COM ÁGUA SALINA EM SOLO SEM E COM BIOFERTILIZANTES. Irriga, 2015, 20, 730-744.	0.1	4
15	Biometria de frutos e sementes e tratamentos pré-germinativos em Cassia fistula L. (Fabaceae-Caesalpinioideae). Semina: Ciências Agrárias, 2014, 35, 2273.	0.3	4
16	Saline Water, Pit Coating and Calcium Fertilization on Chlorophyll, Fluorescence, Gas Exchange and Production in Passion Fruit. Journal of Agricultural Science, 2019, 11, 319.	0.2	3
17	Biometric variables and photosynthetic pigments in tamarind seedlings irrigated with saline water and biofertilizers. Semina: Ciências Agrárias, 2018, 39, 1909.	0.3	3
18	CALCIUM AS SALINITY MITIGATOR ON THE PRODUCTION COMPONENTS OF PASSION FRUIT CULTIVATED IN PROTECTED PITS1. Revista Caatinga, 2020, 33, 500-508.	0.7	2

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19	Efeito do arranjo de plantio da quinoa em baixa altitude. Revista De Ciências Agrárias, 2018, 41, 367-375.	0.2	2
20	Produção e qualidade de frutos de genótipos de melancia no alto sertão Paraibano, Nordeste Brasileiro. Agropecuária Técnica, 2018, 39, 1.	0.2	2
21	Biomass of sugar-apple seedlings under saline water irrigation in substrate with polymer. Revista Brasileira De Engenharia Agrícola E Ambiental, 2018, 22, 610-615.	1.1	1
22	Groundwater quality monitoring for agriculture irrigated in Catol Do Rocha, Paraíba State, Brazil. African Journal of Agricultural Research Vol Pp, 2018, 13, 2471-2476.	0.5	1
23	Calcium in the mineral nutrition of yellow passion fruit cultivated in lined pits and with saline water. Revista Brasileira De Engenharia Agrícola E Ambiental, 2021, 25, 256-263.	1.1	1
24	Yield and Physical Quality of the Yellow Passion Fruit under Spacing within Plants and Water Salinity. Journal of Experimental Agriculture International, 0, , 1-11.	0.5	1
25	Biometria de frutos e sementes e tratamentos pré-germinativos em <i>Cassia grandis</i> L. f. (Fabaceae). Semina:Ciencias Agrarias, 2012, 33, .	0.3	1
26	Effect of spatial arrangement on the production components and yield of sunflower. Revista Ceres, 2016, 63, 214-222.	0.4	1
27	ESTIMATIVAS DA EVAPOTRANSPIRAÇÃO DE REFERÊNCIA PARA O MUNICÍPIO DE APODI, RN. Gaia Scientia, 2018, 12, .	0.0	1
28	Allometry and morphophysiology of papaya seedlings in a substrate with polymer under irrigation with saline water. Comunicata Scientiae, 0, 11, e3339.	0.4	1
29	SALINIDADE E COMPOSIÇÃO CÁTIONICA DO LIXIVIADO DE UM SOLO SALINO-SÓDICO TRATADO COM VINHAÇA. Revista Brasileira De Agricultura Irrigada, 2018, 12, 2834-2844.	0.2	0
30	Physiology in <i>Talisia esculenta</i> seedlings under irrigation with saline water on substrate with hydrogel. Semina:Ciencias Agrarias, 2022, 43, 751-774.	0.3	0
31	Production of watermelon irrigated with saline water in mulched Entisol with potassium fertilization. Semina:Ciencias Agrarias, 2020, 41, 2571-2586.	0.3	0