

# Geovani Soares de Lima

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Physiology and yield of ‘Gaço’ melon under brackish water and salicylic acid in hydroponic cultivation. <i>Arid Land Research and Management</i> , 2023, 37, 134-153.	0.6	4
2	Effect of combined potassium-phosphorus fertilization on gas exchange, antioxidant activity and fruit production of West Indian cherry under salt stress. <i>Arid Land Research and Management</i> , 2022, 36, 163-180.	0.6	8
3	Production and post-harvest quality of mini-watermelon crop under irrigation management strategies and potassium fertilization. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2022, 26, 51-58.	0.4	9
4	Growth and gas exchange of soursop under salt stress and hydrogen peroxide application. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2022, 26, 119-125.	0.4	16
5	Saline water irrigation strategies and potassium fertilization on physiology and fruit production of yellow passion fruit. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2022, 26, 180-189.	0.4	10
6	Gas exchange, photosynthetic pigments, and photochemical efficiency of sesame under salt stress and phosphate fertilization. <i>Semina:Ciencias Agrarias</i> , 2022, 43, 1237-1256.	0.1	1
7	CULTIVATION OF CUSTARD-APPLE IRRIGATED WITH SALINE WATER UNDER COMBINATIONS OF NITROGEN, PHOSPHORUS AND POTASSIUM. <i>Revista Caatinga</i> , 2022, 35, 181-190.	0.3	3
8	Induction of salt stress tolerance in cherry tomatoes under different salicylic acid application methods. <i>Semina:Ciencias Agrarias</i> , 2022, 42, 1145-1166.	0.1	3
9	Hydrogen peroxide and saline nutrient solution in hydroponic zucchini culture. <i>Semina:Ciencias Agrarias</i> , 2022, 42, 1167-1186.	0.1	1
10	Photosynthetic pigments, photochemical efficiency and growth of custard-apple under salt stress and potassium fertilization. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2022, 26, 365-373.	0.4	2
11	Salicylic acid improves physiological indicators of soursop irrigated with saline water. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2022, 26, 412-419.	0.4	10
12	Morphophysiology and production of guava as a function of water salinity and salicylic acid. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2022, 26, 451-458.	0.4	19
13	GAS EXCHANGE AND HYDROPONIC PRODUCTION OF ZUCCHINI UNDER SALT STRESS AND H2O2 APPLICATION. <i>Revista Caatinga</i> , 2022, 35, 436-449.	0.3	12
14	HYDROGEN PEROXIDE AS SALT STRESS ATTENUATOR IN SOUR PASSION FRUIT. <i>Revista Caatinga</i> , 2022, 35, 412-422.	0.3	12
15	Hydrogen Peroxide Reduces the Effect of Salt Stress on Growth and Postharvest Quality of Hydroponic Mini Watermelon. <i>Water, Air, and Soil Pollution</i> , 2022, 233, .	1.1	14
16	Gas exchange, growth, and quality of passion fruit seedlings cultivated with saline water. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 137-154.	0.1	1
17	IRRIGATION WITH SALINE WATER AND SILICATE FERTILIZATION IN THE CULTIVATION OF ‘GIGANTE AMARELO’ PASSION FRUIT1 2. <i>Revista Caatinga</i> , 2021, 34, 199-207.	0.3	3
18	Chloroplast pigments and photochemical efficiency of West Indian cherry under salt stress and potassium-phosphorus fertilization. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 87-104.	0.1	5

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19	Phytomass and production components of colored cotton under salt stress in different phenological stages. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2021, 25, 132-138.	0.4	9
20	Hydrogen peroxide in the acclimation of yellow passion fruit seedlings to salt stress. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2021, 25, 116-123.	0.4	12
21	Growth, photosynthetic pigments, and photochemical efficiency of sour passion fruit as a function of the cationic nature of water. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 583-598.	0.1	1
22	Cell damage, gas exchange, and growth of <i>Annona squamosa</i> L. under saline water irrigation and potassium fertilization. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 999-1018.	0.1	8
23	The right combination of N-P-K fertilization may mitigate salt stress in custard apple ( <i>Annona</i> ) Tj ETQq1 1 0.784314 rgBT /Ovgrlock 10	1.0	5
24	Foliar application of H <sub>2</sub> O <sub>2</sub> as salt stress attenuator in "BRS Rubi do Cerrado"™ sour passion fruit. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 2253-2270.	0.1	2
25	Potassium and irrigation water salinity on the formation of sour passion fruit seedlings. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2021, 25, 393-401.	0.4	12
26	Photosynthetic efficiency and production of <i>Annona squamosa</i> L. under salt stress and fertilization with NPK. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2021, 25, 446-452.	0.4	7
27	Attenuation of salt stress on the physiology and production of bell peppers by treatment with salicylic acid. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 2751-2768.	0.1	8
28	Physiological changes of pomegranate seedlings under salt stress and nitrogen fertilization. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2021, 25, 453-459.	0.4	10
29	West Indian cherry production under irrigation with saline water and potassium-phosphorus fertilization. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2021, 25, 472-479.	0.4	2
30	QUANTUM YIELD, PHOTOSYNTHETIC PIGMENTS AND BIOMASS OF MINIWATERMELON UNDER IRRIGATION STRATEGIES AND POTASSIUM <sup>1</sup> . <i>Revista Caatinga</i> , 2021, 34, 659-669.	0.3	10
31	Fruit quality of West Indian cherry under saline water irrigation and nitrogen-potassium fertilization. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2021, 25, 741-749.	0.4	5
32	GAS EXCHANGE AND PRODUCTION OF PASSION FRUIT AS AFFECTED BY CATIONIC NATURE OF IRRIGATION WATER <sup>1</sup> . <i>Revista Caatinga</i> , 2021, 34, 926-936.	0.3	3
33	CATIONIC NATURE OF WATER AND HYDROGEN PEROXIDE ON THE FORMATION OF PASSION FRUIT SEEDLINGS <sup>1</sup> . <i>Revista Caatinga</i> , 2021, 34, 904-915.	0.3	3
34	Saline water irrigation strategies in two production cycles of naturally colored cotton. <i>Irrigation Science</i> , 2020, 38, 401-413.	1.3	7
35	Physiological indices and growth of "Gigante Amarelo"™ passion fruit under salt stress and silicate fertilization. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2020, 24, 814-821.	0.4	3
36	GAS EXCHANGE, CHLOROPLAST PIGMENTS AND GROWTH OF PASSION FRUIT CULTIVATED WITH SALINE WATER AND POTASSIUM FERTILIZATION <sup>1</sup> . <i>Revista Caatinga</i> , 2020, 33, 184-194.	0.3	38

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37	PHYSICOCHEMICAL QUALITY OF FRUITS OF WEST INDIAN CHERRY UNDER SALINE WATER IRRIGATION AND PHOSPHATE FERTILIZATION <sup>1</sup> . Revista Caatinga, 2020, 33, 217-225.	0.3	14
38	PRODUCTION CHARACTERISTICS OF SESAME GENOTYPES UNDER DIFFERENT STRATEGIES OF SALINE WATER APPLICATION. Revista Caatinga, 2020, 33, 490-499.	0.3	10
39	POTASSIUM DOES NOT ATTENUATE SALT STRESS IN YELLOW PASSION FRUIT UNDER IRRIGATION MANAGEMENT STRATEGIES. Revista Caatinga, 2020, 33, 1082-1091.	0.3	15
40	SALICYLIC ACID AS AN ATTENUATOR OF SALT STRESS IN SOURSOP. Revista Caatinga, 2020, 33, 1092-1101.	0.3	28
41	Preservation by lactic fermentation and physicochemical characterization of okra produced underwater salinity and potassium fertilization. Semina:Ciencias Agrarias, 2020, 41, 2495-2508.	0.1	2
42	DANO CELULAR E PIGMENTOS FOTOSSINTÉTICOS DO MARACUJAZEIRO-AZEDO EM FUNDAÇÃO DA NATUREZA CATIONICA DA ÁGUA. Irriga, 2020, 25, 663-669.	0.2	4
43	Cultivation of West Indian cherry irrigated with saline water under phosphorus and nitrogen proportions. Semina:Ciencias Agrarias, 2020, 41, 395-406.	0.1	2
44	GROWTH AND GAS EXCHANGES OF COTTON UNDER WATER SALINITY AND NITROGEN-POTASSIUM COMBINATION. Revista Caatinga, 2020, 33, 470-479.	0.3	10
45	Tolerance of precocious dwarf cashew clones to salt stress during rootstock formation stage. Revista Brasileira De Engenharia Agrícola E Ambiental, 2020, 24, 474-481.	0.4	4
46	GROWTH AND POST-HARVEST FRUIT QUALITY OF WEST INDIAN CHERRY UNDER SALINE WATER IRRIGATION AND POTASSIUM FERTILIZATION. Revista Caatinga, 2020, 33, 775-784.	0.3	6
47	Physiological changes and growth of soursop plants under irrigation with saline water and H <sub>2</sub> O <sub>2</sub> in post-grafting phase. Semina:Ciencias Agrarias, 2020, 41, 3023-3038.	0.1	4
48	Gas exchange, growth, and production of mini-watermelon under saline water irrigation and phosphate fertilization. Semina:Ciencias Agrarias, 2020, 41, 3039-3052.	0.1	7
49	Production and quality of watermelon fruits under salinity management strategies and nitrogen fertilization. Semina:Ciencias Agrarias, 2020, 41, 2923-2936.	0.1	3
50	Hydrogen peroxide on acclimation of soursop seedlings under irrigation water salinity. Semina:Ciencias Agrarias, 2019, 40, 1441.	0.1	3
51	Gas exchanges and production of West Indian cherry cultivated under saline water irrigation and nitrogen fertilization. Semina:Ciencias Agrarias, 2019, 40, 2947.	0.1	2
52	Nutrient contents and growth of corn fertigated with human urine and cassava wastewater. Revista Brasileira De Engenharia Agrícola E Ambiental, 2019, 23, 681-686.	0.4	5
53	Growth and production components of West Indian cherry cultivated with saline waters and potassium fertilization. Revista Brasileira De Engenharia Agrícola E Ambiental, 2019, 23, 250-256.	0.4	6
54	GAS EXCHANGES, QUANTUM YIELD AND PHOTOSYNTHETIC PIGMENTS OF WEST INDIAN CHERRY UNDER SALT STRESS AND POTASSIUM FERTILIZATION. Revista Caatinga, 2019, 32, 429-439.	0.3	49

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55	CELL DAMAGE, WATER STATUS AND GAS EXCHANGES IN CASTOR BEAN AS AFFECTED BY CATIONIC COMPOSITION OF WATER. <i>Revista Caatinga</i> , 2019, 32, 482-492.	0.3	8
56	Salt stress and exogenous application of hydrogen peroxide on photosynthetic parameters of soursop. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2019, 23, 257-263.	0.4	25
57	Effects of saline water and exogenous application of hydrogen peroxide (H <sub>2</sub> O <sub>2</sub> ) on Soursop ( <i>Annona Tj ETQq1 1 0,784314 rgBT /Ove</i>	0.1	7
58	Induction of tolerance to salt stress in soursop seedlings using hydrogen peroxide. <i>Comunicata Scientiae</i> , 2019, 10, 484-490.	0.4	10
59	Biofertilizers in horticultural crops. <i>Comunicata Scientiae</i> , 2019, 10, 415-428.	0.4	9
60	Saline-sodic soil treated with gypsum, organic sources and leaching for successive cultivation of sunflower and rice. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2019, 23, 891-898.	0.4	5
61	Gas exchanges and growth of passion fruit under saline water irrigation and H <sub>2</sub> O <sub>2</sub> application. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2019, 23, 945-951.	0.4	29
62	Production and postharvest quality of yellow passion fruit cultivated with saline water and hydrogen peroxide. <i>AIMS Agriculture and Food</i> , 2019, 4, 907-920.	0.8	6
63	Photosynthetic pigments and photochemical efficiency of precocious dwarf cashew (&lt;i>Anacardium occidentale&lt;/i> L.) under salt stress and potassium fertilization. <i>AIMS Agriculture and Food</i> , 2019, 4, 1007-1019.	0.8	2
64	Quality of sesame seeds produced under soil salinity levels1. <i>Pesquisa Agropecuaria Tropical</i> , 2018, 48, 280-286.	1.0	6
65	Growth and gas exchanges in soursop under irrigation with saline water and nitrogen sources. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2018, 22, 776-781.	0.4	22
66	PHYSIOLOGICAL INDICES AND GROWTH OF â€˜PALUMAâ€™™ GUAVA UNDER SALINE WATER IRRIGATION AND NITROGEN FERTIGATION. <i>Revista Caatinga</i> , 2018, 31, 808-816.	0.3	8
67	EMERGENCE, GROWTH, AND PRODUCTION OF COLORED COTTON SUBJECTED TO SALT STRESS AND ORGANIC FERTILIZATION. <i>Revista Caatinga</i> , 2018, 31, 719-729.	0.3	9
68	Growth and fiber quality of colored cotton under salinity management strategies. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2018, 22, 332-337.	0.4	17
69	Morphophysiology of guava under saline water irrigation and nitrogen fertilization. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2018, 22, 32-37.	0.4	19
70	Growth and physical characterization of fruits of bell pepper ( <i>Capsicum annuum</i> L.) cv. â€˜All Bigâ€™™ subjected to saline stress and exogenous application of proline. <i>Australian Journal of Crop Science</i> , 2018, 12, 1528-1535.	0.1	1
71	Gas exchanges and photochemical efficiency of West Indian cherry cultivated with saline water and potassium fertilization. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2018, 22, 628-633.	0.4	30
72	Quality of soursop ( <i>Annona muricata</i> L.) seedlings under different water salinity levels and nitrogen fertilization. <i>Australian Journal of Crop Science</i> , 2018, 12, 306-310.	0.1	8

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73	SALINE WATER IRRIGATION AND NITROGEN FERTILIZATION ON THE CULTIVATION OF COLORED FIBER COTTON. <i>Revista Caatinga</i> , 2018, 31, 151-160.	0.3	20
74	Salinity and cationic nature of irrigation water on castor bean cultivation. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2018, 22, 267-272.	0.4	8
75	Water salinity, nitrogen and phosphorus on photochemical efficiency and growth of west indian cherry. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2018, 22, 158-163.	0.4	19
76	Evaluation of West Indian cherry ( <i>Malpighia emarginata</i> ) rootstock under saline water irrigation and nitrogen fertilization. <i>Australian Journal of Crop Science</i> , 2018, 12, 1034-1040.	0.1	7
77	Saline water, nitrogen and phosphorus on water relations and physiological aspects of West Indian cherry. <i>Comunicata Scientiae</i> , 2018, 9, 430-437.	0.4	5
78	Physiology and growth of cashew <i>precoce</i> ™ ( <i>Anacardium occidentale</i> L.) subjected to salt stress and organic fertilization. <i>Australian Journal of Crop Science</i> , 2018, 12, 1150-1158.	0.1	6
79	TROCAS GASOSAS E EFICIÊNCIA FOTOQUÍMICA DO GERGELIM SOB ESTRESSE SALINO E ADUBAÇÃO COM NITRATO-AMÔNIO. <i>Irriga</i> , 2018, 23, 220-234.	0.2	10
80	EMERGENCE, GROWTH AND PRODUCTION OF SESAME UNDER SALT STRESS AND PROPORTIONS OF NITRATE AND AMMONIUM. <i>Revista Caatinga</i> , 2017, 30, 458-467.	0.3	7
81	Gas exchange and production of sunflower ( <i>Helianthus annuus</i> L.) irrigated with water of different salinity, cationic nature and nitrogen doses. <i>Australian Journal of Crop Science</i> , 2017, 11, 300-307.	0.1	2
82	Potassium fertilization in the cultivation of colored cotton irrigated with saline water. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2017, 21, 628-633.	0.4	8
83	Cultivation of CNPA G3 sesame irrigated with saline water and fertilized with nitrate-N and ammonium-N. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2017, 21, 14-20.	0.4	3
84	Physiology of <i>Paluma</i> ™ guava under irrigation with saline water and nitrogen fertilization. <i>Semina: Ciências Agrárias</i> , 2017, 38, 623.	0.1	8
85	DANO NA MEMBRANA CELULAR E PIGMENTOS CLOROFILIANOS DE CITROS SOB ÁGUAS SALINAS E ADUBAÇÃO NITROGENADA. <i>Irriga</i> , 2017, 22, 353-368.	0.2	8
86	TROCAS GASOSAS, PIGMENTOS CLOROPLASTÍDICOS E DANO CELULAR NA MAMONEIRA SOB DIFERENTES COMPOSIÇÕES CATIONICA DA ÁGUA. <i>Irriga</i> , 2017, 22, 757-774.	0.2	5
87	Growth and yield of colored-fiber cotton grown under salt stress and nitrogen fertilization. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2017, 21, 415-420.	0.4	4
88	CASTOR BEAN PRODUCTION AND CHEMICAL ATTRIBUTES OF SOIL IRRIGATED WITH WATER WITH VARIOUS CATIONIC COMPOSITIONS. <i>Revista Caatinga</i> , 2016, 29, 54-65.	0.3	3
89	Emergence, growth, and flowering of castor beans as a function of the cationic composition of irrigation water. <i>Semina: Ciências Agrárias</i> , 2016, 37, 651.	0.1	5
90	Morpho-physiology and oil yield of castor bean ( <i>Ricinus communis</i> L.) as a function of salinity and the cationic nature of irrigation water. <i>Australian Journal of Crop Science</i> , 2016, 10, 402-410.	0.1	0

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91	Effects of water salinity and nitrogen fertilization on the growth and yield of "BRS Gabriela"™ castor beans. <i>Semina: Ciencias Agrarias</i> , 2016, 37, 2911.	0.1	0
92	Morfofisiologia e produo do algodoeiro herbiceo irrigado com guas salinas e adubado com nitrognio. <i>Comunicata Scientiae</i> , 2016, 7, 86.	0.4	21
93	CRESCIMENTO E PRODUO DE ALGODOEIRO DE FIBRA COLORIDA CULTIVADO EM SOLO SALINO-SDICO E ADUBAO ORGNICA. <i>Irriga</i> , 2016, 1, 260.	0.2	4
94	Saline-sodic soil and organic matter addition in the cultivation of the colored cotton "BRS Topzio"™. <i>Semina: Ciencias Agrarias</i> , 2016, 37, 701.	0.1	2
95	IRRIGATION WITH SALINE WATER AND NITROGEN IN PRODUCTION COMPONENTS AND YIELD OF SUNFLOWER. <i>Revista Caatinga</i> , 2016, 29, 935-944.	0.3	2
96	Fitomassa e produo do girassol cultivado sob diferentes nveis de reposio hdrica e adubao potssica. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2015, 19, 336-342.	0.4	9
97	Produo da mamoneira cultivada com guas salinas e doses de nitrognio1. <i>Revista Ciencia Agronomica</i> , 2015, 46, 1-10.	0.1	13
98	Physiology, growth and yield of castor bean under salt stress and nitrogen doses in phenophases. <i>Idesia</i> , 2014, 32, 91-99.	0.1	4
99	Crescimento e componentes de produo da mamoneira sob estresse salino e adubao nitrogenada. <i>Engenharia Agrícola</i> , 2014, 34, 854-866.	0.2	19
100	RESPOSTAS MORFOFISIOLOGICAS DA MAMONEIRA, EM FUNO DA SALINIDADE DA GUA DE IRRIGAO E ADUBAO NITROGENADA1. <i>Irriga</i> , 2014, 19, 130.	0.2	10
101	Aspectos de crescimento e produo da mamoneira irrigada com guas salinas e adubao nitrogenada. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2014, 18, 615-622.	0.4	9
102	Emergncia, crescimento e produo da mamoneira sob estresse salino e adubao nitrogenada. <i>Revista Ciencia Agronomica</i> , 2013, 44, 76-85.	0.1	27
103	Acmulo de NPK e sdio na mamoneira sob estresse salino e adubao nitrogenada. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2013, 17, 1066-1073.	0.4	1
104	Teor de leo e produtividade da mamoneira de acordo com a adubao nitrogenada e irrigao com gua salina. <i>Pesquisa Agropecuaria Brasileira</i> , 2012, 47, 991-999.	0.9	17
105	Salicylic acid relieves the effect of saline stress on soursop morphophysiology. <i>Ciencia E Agrotecnologia</i> , 0, 45, .	1.5	7
106	Application strategies of saline water and nitrogen doses in mini watermelon cultivation. <i>Comunicata Scientiae</i> , 0, 11, e3233.	0.4	2
107	Phytomass and quality of yellow passion fruit seedlings under salt stress and silicon fertilization. <i>Comunicata Scientiae</i> , 0, 11, e3400.	0.4	6
108	Gas exchanges and production of watermelon plant under salinity management and nitrogen fertilization. <i>Pesquisa Agropecuaria Tropical</i> , 0, 49, .	1.0	15

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109	Gas exchanges and growth of passion fruit seedlings under salt stress and hydrogen peroxide1. <i>Pesquisa Agropecuaria Tropical</i> , 0, 49, .	1.0	13
110	Saline water and nitrogen doses in the cultivation of West Indian cherry in the post-grafting phase. <i>Comunicata Scientiae</i> , 0, 11, e3312.	0.4	0
111	Gas exchanges, growth and production of okra cultivated with saline water and silicon fertilization. <i>Semina:Ciencias Agrarias</i> , 0, , 1937-1950.	0.1	0
112	MÃ©todos de aplicaÃ§Ã£o de perÃ³xido de hidrogÃ©nio em mudas de gravioleira irrigadas com Ã¡gua salina. <i>Comunicata Scientiae</i> , 0, 12, e3288.	0.4	3
113	Morphophysiology of the passion fruit "BRS Rubi do Cerrado"™ irrigated with saline waters and nitrogen fertilization. <i>Comunicata Scientiae</i> , 0, 12, e3456.	0.4	2
114	Physiological indices and phytomass partition in precocious dwarf cashew clones irrigated with saline waters. <i>Comunicata Scientiae</i> , 0, 11, e3196.	0.4	4
115	Brackish water irrigation strategies and potassium fertilization in the cultivation of yellow passion fruit. <i>Ciencia E Agrotecnologia</i> , 0, 46, .	1.5	3
116	Vermiculite Mining Waste Enriched with Elemental Sulfur as a Chemical Conditioner for Alkaline Saline Soils. <i>Communications in Soil Science and Plant Analysis</i> , 0, , 1-14.	0.6	0