

Hans Raj Gheyi

List of Publications by Year in descending order

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281
papers

2,584
citations

377584

21
h-index

511568

30
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282
all docs

282
docs citations

282
times ranked

1480
citing authors

#	ARTICLE	IF	CITATIONS
1	NUTRIENT BIOAVAILABILITY IN SALT AFFECTED SOILS. <i>Journal of Plant Nutrition</i> , 2011, 34, 945-962.	0.9	96
2	Yield and fruit quality of industrial tomato under saline irrigation. <i>Scientia Agricola</i> , 2006, 63, 146-152.	0.6	51
3	GAS EXCHANGES, QUANTUM YIELD AND PHOTOSYNTHETIC PIGMENTS OF WEST INDIAN CHERRY UNDER SALT STRESS AND POTASSIUM FERTILIZATION. <i>Revista Caatinga</i> , 2019, 32, 429-439.	0.3	49
4	Desenvolvimento e produção de duas cultivares de mamoneira sob estresse salino. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2008, 12, 335-342.	0.4	40
5	COMPOSIÇÃO QUÍMICA DE ÁGUAS DO CRISTALINO DO NORDESTE BRASILEIRO. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 1999, 3, 11-17.	0.4	39
6	GAS EXCHANGE, CHLOROPLAST PIGMENTS AND GROWTH OF PASSION FRUIT CULTIVATED WITH SALINE WATER AND POTASSIUM FERTILIZATION 1. <i>Revista Caatinga</i> , 2020, 33, 184-194.	0.3	38
7	Acumulação de biomassa e extração de nutrientes por plantas de feijão-de-corda irrigadas com água salina em diferentes estádios de desenvolvimento. <i>Ciencia Rural</i> , 2009, 39, 758-765.	0.3	35
8	Produtividade do feijão-de-corda e acúmulo de sais no solo em função da fração de lixiviação e da salinidade da água de irrigação. <i>Engenharia Agrícola</i> , 2007, 27, 702-713.	0.2	34
9	Crescimento do pinhão-manso irrigado com águas salinas em ambiente protegido. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2009, 13, 551-558.	0.4	34
10	Rotação cultural feijão caupi/milho utilizando-se águas de salinidades diferentes. <i>Ciencia Rural</i> , 2010, 40, 1075-1082.	0.3	33
11	Gas exchanges and photochemical efficiency of West Indian cherry cultivated with saline water and potassium fertilization. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2018, 22, 628-633.	0.4	30
12	Gas exchanges and growth of passion fruit under saline water irrigation and H ₂ O ₂ application. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2019, 23, 945-951.	0.4	29
13	Growth and yield of corn irrigated with saline water. <i>Scientia Agricola</i> , 2008, 65, 574-580.	0.6	28
14	Crescimento e floração do girassol sob estresse salino e adubação nitrogenada. <i>Revista Ciencia Agronomica</i> , 2010, 41, 358-365.	0.1	28
15	SALICYLIC ACID AS AN ATTENUATOR OF SALT STRESS IN SOURSOP. <i>Revista Caatinga</i> , 2020, 33, 1092-1101.	0.3	28
16	Emergência, crescimento e produção da mamoneira sob estresse salino e adubação nitrogenada. <i>Revista Ciencia Agronomica</i> , 2013, 44, 76-85.	0.1	27
17	Tolerance of melon cultivars to irrigation water salinity. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2017, 21, 846-851.	0.4	26
18	Irrigação com águas salinas e aplicação de prolina foliar em cultivo de pimentão "All Biga"™. <i>Comunicata Scientiae</i> , 2017, 7, 513.	0.4	26

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19	Salt stress and exogenous application of hydrogen peroxide on photosynthetic parameters of sourp. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2019, 23, 257-263.	0.4	25
20	Crescimento de meloeiro sob estresse salino e doses de potássio. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2010, 14, 3-10.	0.4	24
21	Produção de girassol sob estresse salino e adubação nitrogenada. <i>Revista Brasileira De Ciencia Do Solo</i> , 2011, 35, 929-937.	0.5	24
22	Produção de girassol ornamental com uso de águas salobras em sistema hidropônico NFT. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2012, 16, 165-172.	0.4	24
23	Qualidade industrial de cana-de-açúcar sob irrigação e adubação com zinco, em Tabuleiro Costeiro paraibano. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2009, 13, 419-428.	0.4	23
24	Growth and gas exchanges in sourp under irrigation with saline water and nitrogen sources. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2018, 22, 776-781.	0.4	22
25	Produção do girassol sob diferentes lâminas com efluentes domésticos e adubação orgânica. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2010, 14, 747-754.	0.4	21
26	IMPACT OF SALINE CONDITIONS AND NITROGEN FERTILIZATION ON CITRUS PRODUCTION AND GAS EXCHANGES. <i>Revista Caatinga</i> , 2016, 29, 415-424.	0.3	21
27	Morfofisiologia e produção do algodoeiro herbáceo irrigado com águas salinas e adubado com nitrogênio. <i>Comunicata Scientiae</i> , 2016, 7, 86.	0.4	21
28	SALINE WATER IRRIGATION AND NITROGEN FERTILIZATION ON THE CULTIVATION OF COLORED FIBER COTTON. <i>Revista Caatinga</i> , 2018, 31, 151-160.	0.3	20
29	Acúmulo de matéria seca e de macronutrientes em cultivares de bananeira irrigada. <i>Revista Brasileira De Fruticultura</i> , 2010, 32, 268-275.	0.2	20
30	Water salinity and initial development of yellow passion fruit. <i>Scientia Agricola</i> , 2002, 59, 491-497.	0.6	19
31	Efeito da salinidade e modo de aplicação da água de irrigação no crescimento e produção de alho. <i>Pesquisa Agropecuaria Brasileira</i> , 2002, 37, 167-176.	0.9	19
32	Emergence and growth of corn and soybean under saline stress. <i>Scientia Agricola</i> , 2007, 64, 451-459.	0.6	19
33	Eficiência no uso da água na cana-de-açúcar sob diferentes lâminas de irrigação e níveis de zinco no litoral paraibano. <i>Engenharia Agricola</i> , 2008, 28, 494-506.	0.2	19
34	Yield and ion content in maize irrigated with saline water in a continuous or alternating system. <i>Ciencia Rural</i> , 2012, 42, 1731-1737.	0.3	19
35	Produtividade e qualidade de melão sob manejo com água de salinidade crescente. <i>Pesquisa Agropecuaria Tropical</i> , 2013, 43, 354-362.	1.0	19
36	Crescimento e componentes de produção da mamoneira sob estresse salino e adubação nitrogenada. <i>Engenharia Agricola</i> , 2014, 34, 854-866.	0.2	19

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37	Produção e pós-colheita de flores de girassóis sob estresse salino em hidroponia de baixo custo. Engenharia Agrícola, 2016, 36, 420-432.	0.2	19
38	Root growth, nutrient uptake and use efficiency by roots of tropical legume cover crops as influenced by phosphorus fertilization. Journal of Plant Nutrition, 2016, 39, 781-792.	0.9	19
39	Morphophysiology of guava under saline water irrigation and nitrogen fertilization. Revista Brasileira De Engenharia Agrícola E Ambiental, 2018, 22, 32-37.	0.4	19
40	Water salinity, nitrogen and phosphorus on photochemical efficiency and growth of west indian cherry. Revista Brasileira De Engenharia Agrícola E Ambiental, 2018, 22, 158-163.	0.4	19
41	Morphophysiology and production of guava as a function of water salinity and salicylic acid. Revista Brasileira De Engenharia Agrícola E Ambiental, 2022, 26, 451-458.	0.4	19
42	Teor de óleo e produtividade da mamoneira de acordo com a adubação nitrogenada e irrigação com água salina. Pesquisa Agropecuaria Brasileira, 2012, 47, 991-999.	0.9	17
43	Growth, production and water consumption of coriander in hydroponic system using brackish waters. Revista Brasileira De Engenharia Agrícola E Ambiental, 2018, 22, 547-552.	0.4	17
44	Produção de aquênio do girassol irrigado com água salobra. Revista Brasileira De Engenharia Agrícola E Ambiental, 2011, 15, 371-376.	0.4	17
45	Hydroponic production of "Biquinho"™ pepper with brackish water. Agricultural Water Management, 2021, 245, 106607.	2.4	16
46	Crescimento e acúmulo de N, P e K pelo meloeiro irrigado com água salina. Horticultura Brasileira, 2008, 26, 452-457.	0.1	16
47	Growth and gas exchange of soursop under salt stress and hydrogen peroxide application. Revista Brasileira De Engenharia Agrícola E Ambiental, 2022, 26, 119-125.	0.4	16
48	Effects of saline water and potassium fertilization on photosynthetic pigments, growth and production of West Indian Cherry. Revista Ambiente & Água, 2018, 13, 1.	0.1	15
49	Supplemental irrigation using brackish water on maize in tropical semi-arid regions of Brazil: yield and economic analysis. Scientia Agrícola, 2021, 78, .	0.6	15
50	POTASSIUM DOES NOT ATTENUATE SALT STRESS IN YELLOW PASSION FRUIT UNDER IRRIGATION MANAGEMENT STRATEGIES. Revista Caatinga, 2020, 33, 1082-1091.	0.3	15
51	Gas exchanges and production of watermelon plant under salinity management and nitrogen fertilization. Pesquisa Agropecuaria Tropical, 0, 49, .	1.0	15
52	Uso de água residuária de origem urbana no cultivo de gramíneas: efeito nos componentes de produção. Engenharia Agrícola, 2007, 27, 569-578.	0.2	15
53	Emissão foliar, relações iônicas e produção do coqueiro irrigado com água salina. Ciencia Rural, 2007, 37, 1675-1681.	0.3	15
54	Growth, production and water consumption of coriander grown under different recirculation intervals and nutrient solution depths in hydroponic channels *. Emirates Journal of Food and Agriculture, 0, , 281.	1.0	15

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55	Cultivo de girassol em sistema hidropônico sob diferentes níveis de salinidade. Revista Ciencia Agronomica, 2011, 42, 842-849.	0.1	14
56	Efeito da adubação fosfatada sobre o crescimento e teor de macronutrientes de mudas de pinhão manso. Revista Ciencia Agronomica, 2011, 42, 950-956.	0.1	14
57	Ecophysiology of west indian cherry irrigated with saline water under phosphorus and nitrogen doses. Bioscience Journal, 0, , 211-221.	0.4	14
58	PHYSICOCHEMICAL QUALITY OF FRUITS OF WEST INDIAN CHERRY UNDER SALINE WATER IRRIGATION AND PHOSPHATE FERTILIZATION1. Revista Caatinga, 2020, 33, 217-225.	0.3	14
59	Water restriction in cowpea plants [Vigna unguiculata (L.) Walp.]: Metabolic changes and tolerance induction. Revista Brasileira De Engenharia Agricola E Ambiental, 2022, 26, 190-197.	0.4	14
60	Hydrogen Peroxide Reduces the Effect of Salt Stress on Growth and Postharvest Quality of Hydroponic Mini Watermelon. Water, Air, and Soil Pollution, 2022, 233, .	1.1	14
61	Eficiência de utilização de água e nutrientes em plantas de feijão-de-corda irrigadas com água salina em diferentes estádios de desenvolvimento. Engenharia Agricola, 2009, 29, 221-230.	0.2	13
62	Crescimento e consumo hídrico de pinhão manso sob estresse salino e doses de fósforo. Revista Ciencia Agronomica, 2011, 42, 310-318.	0.1	13
63	Qualidade de flores de girassóis ornamentais irrigados com águas residuária e de abastecimento. Idesia, 2012, 30, 19-27.	0.1	13
64	Efficiency of water use in sunflower grown in hydroponic system under saline stress. Engenharia Agricola, 2013, 33, 718-729.	0.2	13
65	Produção da mamoneira cultivada com águas salinas e doses de nitrogênio1. Revista Ciencia Agronomica, 2015, 46, 1-10.	0.1	13
66	Frequency of recirculation of nutrient solution in hydroponic cultivation of coriander with brackish water. Revista Brasileira De Engenharia Agricola E Ambiental, 2016, 20, 447-454.	0.4	13
67	Interaction between soil salinity and nitrogen on growth and gaseous exchanges in guava. Revista Ambiente & Água, 2018, 13, 1.	0.1	13
68	Salt tolerance induced by hydrogen peroxide priming on seed is related to improvement of ion homeostasis and antioxidative defense in sunflower plants. Journal of Plant Nutrition, 2021, 44, 1207-1221.	0.9	13
69	Morphophysiological responses and mechanisms of salt tolerance in four ornamental perennial species under tropical climate. Revista Brasileira De Engenharia Agricola E Ambiental, 2020, 24, 656-663.	0.4	13
70	Gas exchanges and growth of passion fruit seedlings under salt stress and hydrogen peroxide1. Pesquisa Agropecuaria Tropical, 0, 49, .	1.0	13
71	DESENVOLVIMENTO INICIAL DO ABACAXIZEIRO, CV. SMOOTH CAYENNE, SOB DIFERENTES CONDIÇÕES DE SALINIDADE DA ÁGUA. Revista Brasileira De Engenharia Agricola E Ambiental, 1998, 2, 1-5.	0.4	12
72	Viabilidade da irrigação do meloeiro com águas salinas em diferentes fases fenológicas. Ciencia Rural, 2006, 36, 453-459.	0.3	12

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73	Physiological and biochemical responses and fruit production of noni (<i>Morinda citrifolia</i> L.) plants irrigated with brackish water. <i>Scientia Horticulturae</i> , 2020, 260, 108852.	1.7	12
74	Ecophysiology of the tall coconut growing under different coastal areas of northeastern Brazil. <i>Agricultural Water Management</i> , 2020, 232, 106047.	2.4	12
75	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
76	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
77	GAS EXCHANGE AND HYDROPONIC PRODUCTION OF ZUCCHINI UNDER SALT STRESS AND H ₂ O ₂ APPLICATION. <i>Revista Caatinga</i> , 2022, 35, 436-449.	0.3	12
78	A new method to evaluate salt tolerance of ornamental plants. <i>Theoretical and Experimental Plant Physiology</i> , 2018, 30, 173-180.	1.1	11
79	Water relations in parsley plants cultivated in brackish nutrient solutions of different cationic natures. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2019, 23, 662-668.	0.4	11
80	Use of hydrogen peroxide in acclimation of basil (<i>Ocimum basilicum</i> L.) to salt stress. <i>Turkish Journal of Botany</i> , 2019, 43, 208-217.	0.5	11
81	Salt-tolerance induced by leaf spraying with H ₂ O ₂ in sunflower is related to the ion homeostasis balance and reduction of oxidative damage. <i>Heliyon</i> , 2020, 6, e05008.	1.4	11
82	Evolução da salinidade e pH de solo sob cultivo de melão irrigado com água salina. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2011, 15, 1130-1137.	0.4	11
83	Supplemental Irrigation with Brackish Water Improves Carbon Assimilation and Water Use Efficiency in Maize under Tropical Dryland Conditions. <i>Agriculture (Switzerland)</i> , 2022, 12, 544.	1.4	11
84	Cultivo de coco 'Anão Verde' irrigado com águas salinas. <i>Pesquisa Agropecuaria Brasileira</i> , 2006, 41, 1277-1284.	0.9	10
85	Crescimento e produção de bagas da mamoneira irrigada com água residuária doméstica. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2009, 13, 825-835.	0.4	10
86	Climate variations in greenhouse cultivated with gerbera and relationship with external conditions. <i>Engenharia Agricola</i> , 2011, 31, 857-867.	0.2	10
87	QUANTUM YIELD, PHOTOSYNTHETIC PIGMENTS AND BIOMASS OF MINIWATERMELON UNDER IRRIGATION STRATEGIES AND POTASSIUM ¹ . <i>Revista Caatinga</i> , 2021, 34, 659-669.	0.3	10
88	Induction of tolerance to salt stress in soursop seedlings using hydrogen peroxide. <i>Comunicata Scientiae</i> , 2019, 10, 484-490.	0.4	10
89	Formation of seedlings of species from the genus <i>passiflora</i> under saline stress. <i>Bioscience Journal</i> , 0, , 1197-1207.	0.4	10
90	RESPOSTAS MORFOFISIOLÓGICAS DA MAMONEIRA, EM FUNÇÃO DA SALINIDADE DA ÁGUA DE IRRIGAÇÃO E ADUBAÇÃO NITROGENADA ¹ . <i>Irriga</i> , 2014, 19, 130.	0.2	10

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91	PRODUCTION CHARACTERISTICS OF SESAME GENOTYPES UNDER DIFFERENT STRATEGIES OF SALINE WATER APPLICATION. <i>Revista Caatinga</i> , 2020, 33, 490-499.	0.3	10
92	Comportamento de mudas de nim à salinidade da água em solo não salino com biofertilizante. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2012, 16, 1152-1158.	0.4	10
93	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
94	Selection of sunflower genotypes for salt stress and mechanisms of salt tolerance in contrasting genotypes. <i>Ciencia E Agrotecnologia</i> , 0, 44, .	1.5	10
95	GROWTH AND GAS EXCHANGES OF COTTON UNDER WATER SALINITY AND NITROGEN-POTASSIUM COMBINATION. <i>Revista Caatinga</i> , 2020, 33, 470-479.	0.3	10
96	Saline water irrigation strategies and potassium fertilization on physiology and fruit production of yellow passion fruit. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2022, 26, 180-189.	0.4	10
97	Salicylic acid improves physiological indicators of sour sop irrigated with saline water. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2022, 26, 412-419.	0.4	10
98	Cultivation of gerbera irrigated with treated domestic effluents. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2010, 14, 582-588.	0.4	9
99	Fitomassa e produção do girassol cultivado sob diferentes níveis de reposição hídrica e adubação potássica. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2015, 19, 336-342.	0.4	9
100	Growth and yield of cowpea/sunflower crop rotation under different irrigation management strategies with saline water. <i>Ciencia Rural</i> , 2015, 45, 814-820.	0.3	9
101	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
102	Mobilization of seed reserves pretreated with H ₂ O ₂ during germination and establishment of sunflower seedlings under salinity. <i>Journal of Plant Nutrition</i> , 2019, 42, 2388-2394.	0.9	9
103	Salinity-induced changes in biometric, physiological and anatomical parameters of <i>Passiflora edulis</i> Sims plants propagated by different methods. <i>Archives of Agronomy and Soil Science</i> , 2020, 66, 1692-1706.	1.3	9
104	Biofertilizers in horticultural crops. <i>Comunicata Scientiae</i> , 2019, 10, 415-428.	0.4	9
105	Water salinity and nitrogen fertilization in the production and quality of guava fruits. <i>Bioscience Journal</i> , 0, , 837-848.	0.4	9
106	PRODUCTION AND QUALITY OF MINI WATERMELON UNDER DRIP IRRIGATION WITH BRACKISH WATER. <i>Revista Caatinga</i> , 2020, 33, 766-774.	0.3	9
107	Management strategies of saline water on morphometric characteristics of melon cultivars. <i>Engenharia Agrícola</i> , 2014, 34, 649-659.	0.2	9
108	Aspectos de crescimento e produção da mamoneira irrigada com águas salinas e adubação nitrogenada. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2014, 18, 615-622.	0.4	9

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109	Doses de boro e água residuária na produção do girassol. Revista Ciencia Agronomica, 2011, 42, 857-864.	0.1	9
110	Production and post-harvest quality of mini-watermelon crop under irrigation management strategies and potassium fertilization. Revista Brasileira De Engenharia Agricola E Ambiental, 2022, 26, 51-58.	0.4	9
111	Qualidade do fruto do coqueiro anão verde em função de nitrogênio e potássio na fertirrigação. Revista Brasileira De Engenharia Agricola E Ambiental, 2007, 11, 453-458.	0.4	8
112	Acúmulo de matéria seca, absorção e exportação de micronutrientes em variedades de bananeira sob irrigação. Ciencia E Agrotecnologia, 2010, 34, 536-544.	1.5	8
113	Atributos químicos de substrato de composto de lixo orgânico. Revista Brasileira De Engenharia Agricola E Ambiental, 2011, 15, 185-192.	0.4	8
114	Quantum efficiency of photosystem II and production of orange under salt stress and nitrogen fertilization. Revista Brasileira De Engenharia Agricola E Ambiental, 2016, 20, 434-440.	0.4	8
115	Potassium fertilization in the cultivation of colored cotton irrigated with saline water. Revista Brasileira De Engenharia Agricola E Ambiental, 2017, 21, 628-633.	0.4	8
116	Physiology of 'Paluma' guava under irrigation with saline water and nitrogen fertilization. Semina:Ciencias Agrarias, 2017, 38, 623.	0.1	8
117	PHYSIOLOGICAL INDICES AND GROWTH OF 'PALUMA' GUAVA UNDER SALINE WATER IRRIGATION AND NITROGEN FERTIGATION. Revista Caatinga, 2018, 31, 808-816.	0.3	8
118	Quality of soursop (Annona muricata L.) seedlings under different water salinity levels and nitrogen fertilization. Australian Journal of Crop Science, 2018, 12, 306-310.	0.1	8
119	Salinity and cationic nature of irrigation water on castor bean cultivation. Revista Brasileira De Engenharia Agricola E Ambiental, 2018, 22, 267-272.	0.4	8
120	CELL DAMAGE, WATER STATUS AND GAS EXCHANGES IN CASTOR BEAN AS AFFECTED BY CATIONIC COMPOSITION OF WATER. Revista Caatinga, 2019, 32, 482-492.	0.3	8
121	Effect of combined potassium-phosphorus fertilization on gas exchange, antioxidant activity and fruit production of West Indian cherry under salt stress. Arid Land Research and Management, 2022, 36, 163-180.	0.6	8
122	COMPONENTES DE CRESCIMENTO DA MAMONEIRA CULTIVADA COM ÁGUAS SALINAS E DOSES DE NITROGÊNIO. Irriga, 2012, 1, 40.	0.2	8
123	DANO NA MEMBRANA CELULAR E PIGMENTOS CLOROFILIANOS DE CITROS SOB ÁGUAS SALINAS E ADUBAÇÃO NITROGENADA. Irriga, 2017, 22, 353-368.	0.2	8
124	Uso de análise multivariada na classificação das fontes hídricas subterráneas da bacia hidrográfica do Salitre. Engenharia Agricola, 2006, 26, 36-44.	0.2	8
125	Gas exchanges and production of colored cotton under salt stress and nitrogen fertilization. Bioscience Journal, 0, , 1495-1505.	0.4	8
126	Gas exchange and yellow passion fruit production under irrigation strategies using brackish water and potassium. Revista Ciencia Agronomica, 2022, 53, .	0.1	8

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127	Hydroponic cultivation of coriander intercropped with rocket subjected to saline and thermal stresses in the root-zone. <i>Revista Ceres</i> , 2022, 69, 148-157.	0.1	8
128	Salt tolerance of precocious-dwarf cashew rootstocks: physiological and growth indexes. <i>Scientia Agricola</i> , 2004, 61, 9-16.	0.6	7
129	Comprimento das estacas e parte do ramo para formação de mudas de pinhão-manso. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2010, 14, 1234-1239.	0.4	7
130	Cultivo de flores com o uso de água residuária e suplementação mineral. <i>Engenharia Agrícola</i> , 2010, 30, 1071-1080.	0.2	7
131	Teor de óleo no pinhão manso em funilamento de lâminas de água residuária. <i>Pesquisa Agropecuaria Brasileira</i> , 2011, 46, 108-111.	0.9	7
132	Water use efficiency of coriander produced in a low-cost hydroponic system. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2015, 19, 1152-1158.	0.4	7
133	Crambe Growth in a Soil Amended with Biochar and under Saline Irrigation. <i>Communications in Soil Science and Plant Analysis</i> , 2017, 48, 1291-1300.	0.6	7
134	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
135	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
136	Effects of saline water and exogenous application of hydrogen peroxide (H ₂ O ₂) on Soursop (<i>Annona</i>) Tj ETQq0 0 0,rgBT /Overlock 10 T	0.1	7
137	Saline water irrigation strategies in two production cycles of naturally colored cotton. <i>Irrigation Science</i> , 2020, 38, 401-413.	1.3	7
138	Salicylic acid relieves the effect of saline stress on soursop morphophysiology. <i>Ciencia E Agrotecnologia</i> , 0, 45, .	1.5	7
139	Photosynthetic efficiency and production of <i>Annona squamosa</i> L. under salt stress and fertilization with NPK. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2021, 25, 446-452.	0.4	7
140	CRESCIMENTO DO GIRASSOL EM SISTEMA HIDROPÔNICO SOB ESTRESSE SALINO E DENSIDADES DE PLANTIO. <i>Irriga</i> , 2015, 20, 233-247.	0.2	7
141	CRESCIMENTO E PRODUÇÃO DE COENTRO HIDROPÔNICO SOB DIFERENTES DENSIDADES DE SEMEADURA E DIÂMETROS DOS CANAIS DE CULTIVO. <i>Irriga</i> , 2016, 21, 312.	0.2	7
142	Trocas gasosas e conteúdo de carboidratos e compostos nitrogenados em pinhão-manso irrigado com águas residuária e salina. <i>Pesquisa Agropecuaria Brasileira</i> , 2012, 47, 1428-1435.	0.9	7
143	Acúmulo, exportação e restituição de nutrientes pelas bananeiras "Prata Anã" e "Grand Naine". <i>Ciencia Rural</i> , 2008, 38, 2054-2058.	0.3	7
144	Accumulation of salts in the soil and growth of cowpea under salinity and phosphorus fertilization. <i>Revista Ciencia Agronomica</i> , 2017, 48, 765-773.	0.1	7

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145	USO DE ÁGUAS SALOBRAS NO CULTIVO DA CHICÁ“RIA EM CONDIÁ“ES HIDROPÁ“NICAS. Irriga, 2019, 24, 758-769.	0.2	7
146	Seed priming with H ₂ O ₂ improves photosynthetic efficiency and biomass production in sunflower plants under salt stress. Arid Land Research and Management, 2022, 36, 283-297.	0.6	7
147	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
148	Crescimento de genÁ“tipos de algodoeiro em funÁ“o da salinidade da Á“gua de irrigaÁ“o. Acta Scientiarum - Agronomy, 2003, 25, 305.	0.6	6
149	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
150	Phytomass and quality of yellow passion fruit seedlings under salt stress and silicon fertilization. Comunicata Scientiae, 0, 11, e3400.	0.4	6
151	COMPONENTES DE PRODUÁ“O E RENDIMENTO DO GIRASSOL SOB IRRIGAÁ“O COM ÁGUAS SALINAS E ADUBAÁ“O NITROGENADA1. Irriga, 2015, 20, 514-527.	0.2	6
152	PRODUÁ“O E COMPOSIÁ“O MINERAL DO COENTRO EM SISTEMA HIDROPONICO DE BAIXO CUSTO. Irriga, 2016, 21, 685-696.	0.2	6
153	Physiology and growth of cashew â“ precoceâ“™ (Anacardium occidentale L.) subjected to salt stress and organic fertilization. Australian Journal of Crop Science, 2018, 12, 1150-1158.	0.1	6
154	Production and postharvest quality of yellow passion fruit cultivated with saline water and hydrogen peroxide. AIMS Agriculture and Food, 2019, 4, 907-920.	0.8	6
155	Esterco bovino Á“quido em luvisolo sÁ“dico: Resposta biomÁ“trica e produtiva do maracujazeiro amarelo. Idesia, 2011, 29, 59-67.	0.1	6
156	POTENCIAL HÁ“DRICO-NUTRICIONAL DA ÁGUA RESIDUÁ“RIA DE SUINOCULTURA NA IRRIGAÁ“O DO ALGODOEIRO CULTIVADO EM CONDIÁ“ES SEMIÁRIDAS. Irriga, 2015, 20, 248-260.	0.2	6
157	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
158	Screening of citrus scion-rootstock combinations for tolerance to water salinity during seedling formation. Acta Scientiarum - Agronomy, 0, 43, e48163.	0.6	6
159	AnÁ“lise econÁ“mica do processo de recuperaÁ“o de um solo sÁ“dico no PerÁ“metro Irrigado Curu-Pentecoste, CE. Revista Brasileira De Engenharia Agrícola E Ambiental, 2011, 15, 377-382.	0.4	5
160	Substratos e diferentes concentraÁ“es da soluÁ“o nutritiva preparada em Á“gua residuÁ“ria no crescimento do girassol. Revista Ciencia Agronomica, 2014, 45, 696-707.	0.1	5
161	Emergence, growth, and flowering of castor beans as a function of the cationic composition of irrigation water. Semina:Ciencias Agrarias, 2016, 37, 651.	0.1	5
162	Emergence, morpho-physiology and flowering of colored-fiber cotton (Gossypium hirsutum L.) submitted to different nitrogen levels and saline water stress irrigation. Australian Journal of Crop Science, 2017, , 897-905.	0.1	5

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163	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
164	The right combination of N-P-K fertilization may mitigate salt stress in custard apple (<i>Annona</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	1.0	5
165	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
166	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
167	Saline stress onto growth and physiology of trifoliate citrus hybrids during rootstock formation. <i>Bioscience Journal</i> , 0, , 1523-1534.	0.4	5
168	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
169	Monitoring soil coverage and yield of cowpea furrow irrigated with saline water. <i>Revista Ciencia Agronomica</i> , 2010, 41, .	0.1	5
170	Production of guava rootstock grown with water of different salinities and doses of nitrogen. <i>Revista Ciencia Agronomica</i> , 2017, 48, .	0.1	5
171	Acúmulo de matéria seca e nutrientes no meloeiro irrigado sob estratégias de manejo da salinidade. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2012, 16, 1069-1077.	0.4	4
172	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
173	Aspectos socioambientais e qualidade da água de dessalinizadores nas comunidades rurais de Pentecoste-CE. <i>Revista Ambiente & Água</i> , 2017, 12, 124.	0.1	4
174	Fluorescence emission and photochemical yield of parsley under saline waters of different cationic nature. <i>Scientia Horticulturae</i> , 2020, 273, 109574.	1.7	4
175	Water status, cell damage and gas exchanges in West Indian cherry (<i>Malpighia emarginata</i>) under salt stress and nitrogen fertilization. <i>Australian Journal of Crop Science</i> , 2020, , 319-324.	0.1	4
176	Phosphorus doses alter the ionic homeostasis of cowpea irrigated with saline water. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2021, 25, 372-379.	0.4	4
177	CRESCIMENTO E PRODUÇÃO DE ALGODOEIRO DE FIBRA COLORIDA CULTIVADO EM SOLO SALINO-SÁDICO E ADUBAÇÃO ORGÂNICA. <i>Irriga</i> , 2016, 1, 260.	0.2	4
178	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
179	MORPHOLOGY AND PRODUCTION OF WEST INDIAN CHERRY IRRIGATED WITH SALINE WATERS UNDER COMBINATIONS OF NITROGEN-POTASSIUM FERTILIZATION. <i>Revista Caatinga</i> , 2019, 32, 1027-1037.	0.3	4
180	Crescimento e produção de coqueiro Anão verde fertigado com nitrogênio e potássio. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2011, 15, 657-664.	0.4	4

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181	Acúmulo de matéria seca e distribuição de nutrientes em duas cultivares de bananeiras irrigadas com água moderadamente salin. Revista Brasileira de Ciências Agrárias, 2011, 6, 321-330.	0.3	4
182	Silicate fertilizer and irrigation depth in corn production. Revista Ceres, 2013, 60, 563-568.	0.1	4
183	Formation of sour sop seedlings irrigated using waters with different salinity levels and nitrogen fertilization. Bioscience Journal, 0, , 151-160.	0.4	4
184	TAXA DE CRESCIMENTO E PRODUTIVIDADE DE GIRASSOL IRRIGADO COM ÁGUA SALINA SOB DOSES DE NITROGÊNIO. Irriga, 2016, 1, 233.	0.2	4
185	DANO CELULAR E PIGMENTOS FOTOSSINTÉTICOS DO MARACUJAZEIRO-AZEDO EM FUNÇÃO DA NATUREZA CATIONICA DA ÁGUA. Irriga, 2020, 25, 663-669.	0.2	4
186	Physiological indices and phytomass partition in precocious dwarf cashew clones irrigated with saline waters. Comunicata Scientiae, 0, 11, e3196.	0.4	4
187	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
188	Physiological changes and growth of sour sop plants under irrigation with saline water and H ₂ O ₂ in post-grafting phase. Semina: Ciências Agrárias, 2020, 41, 3023-3038.	0.1	4
189	Physiology and yield of 'Cachoeira' melon under brackish water and salicylic acid in hydroponic cultivation. Arid Land Research and Management, 2023, 37, 134-153.	0.6	4
190	Germinação e formação de mudas enxertadas de graviola sob estresse salino. Pesquisa Agropecuária Brasileira, 2003, 38, 1365-1371.	0.9	3
191	Crescimento da alface sob saturação temporal do solo. Revista Brasileira De Engenharia Agrícola E Ambiental, 2009, 13, 890-898.	0.4	3
192	Nutrient allocation among stem, leaf and inflorescence of jatropha plants. Revista Brasileira De Engenharia Agrícola E Ambiental, 2015, 19, 760-766.	0.4	3
193	CASTOR BEAN PRODUCTION AND CHEMICAL ATTRIBUTES OF SOIL IRRIGATED WITH WATER WITH VARIOUS CATIONIC COMPOSITIONS. Revista Caatinga, 2016, 29, 54-65.	0.3	3
194	Cultivation of CNPA G3 sesame irrigated with saline water and fertilized with nitrate-N and ammonium-N. Revista Brasileira De Engenharia Agrícola E Ambiental, 2017, 21, 14-20.	0.4	3
195	Physiological alterations and production of guava under water salinity and nitrogen fertilizer application. Semina: Ciências Agrárias, 2018, 39, 1945.	0.1	3
196	Hydrogen peroxide on acclimation of sour sop seedlings under irrigation water salinity. Semina: Ciências Agrárias, 2019, 40, 1441.	0.1	3
197	Effects of salinity on growth, physiological and anatomical traits of Passiflora species propagated from seeds and cuttings. Revista Brasileira De Botânica, 2021, 44, 17-32.	0.5	3
198	Production, water-use efficiency and post-harvest quality of hydroponic mini watermelon under salinity stress. Pesquisa Agropecuária Tropical, 0, 51, .	1.0	3

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199	IRRIGATION WITH SALINE WATER AND SILICATE FERTILIZATION IN THE CULTIVATION OF "GIGANTE AMARELO"™ PASSION FRUIT1 2. Revista Caatinga, 2021, 34, 199-207.	0.3	3
200	Irrigation Management Strategies with Brackish Water in Production and Post-harvest Quality of "Toad Skin" Melon. Water, Air, and Soil Pollution, 2021, 232, 1.	1.1	3
201	Physiological indices and production of sesame under salt stress and nitrate/ammonium proportions. Bioscience Journal, 0, , 610-620.	0.4	3
202	Saline water and potassium fertilization in cultivation of grafted west indian cherry BRS 366 Jaburu. Bioscience Journal, 0, , 187-198.	0.4	3
203	Substratos e tempo de renovação da água residual no crescimento do girassol ornamental em sistema semi-hidroponia. Revista Brasileira De Engenharia Agrícola E Ambiental, 2014, 18, 790-797.	0.4	3
204	Photosynthetic pigments and biomass in noni irrigated with saline waters with and without leaching. Revista Brasileira De Engenharia Agrícola E Ambiental, 2015, 19, 1035-1041.	0.4	3
205	Physiological indices and growth of "Gigante Amarelo"™ passion fruit under salt stress and silicate fertilization. Revista Brasileira De Engenharia Agrícola E Ambiental, 2020, 24, 814-821.	0.4	3
206	Componentes de produção de pinhão manso irrigado com água de diferentes condutividades elétrica e doses de fósforo. Ciencia Rural, 2012, 42, 1007-1012.	0.3	3
207	Produtividade de banana submetida a diferentes níveis de salinidade da água de irrigação: segundo ciclo. Revista Brasileira De Engenharia Agrícola E Ambiental, 2006, 10, 38-42.	0.4	3
208	Accumulation of dry matter and nutrients in melons produced under saline stress and potassium levels. Revista Ciencia Agronomica, 2010, 41, .	0.1	3
209	Yield of cotton/cowpea and sunflower/cowpea crop rotation systems during the reclamation process of a saline-sodic soil. Engenharia Agrícola, 2014, 34, 867-876.	0.2	3
210	CRESCIMENTO DE GIRASSÓIS ORNAMENTAIS SOB ESTRESSE SALINO EM HIDROPONIA DE BAIXO CUSTO. Irriga, 2016, 21, 591.	0.2	3
211	Métodos de aplicação de peróxido de hidrogênio em mudas de graviola irrigadas com água salina. Comunicata Scientiae, 0, 12, e3288.	0.4	3
212	Production and quality of watermelon fruits under salinity management strategies and nitrogen fertilization. Semina:Ciencias Agrarias, 2020, 41, 2923-2936.	0.1	3
213	Brackish water irrigation strategies and potassium fertilization in the cultivation of yellow passion fruit. Ciencia E Agrotecnologia, 0, 46, .	1.5	3
214	CULTIVATION OF CUSTARD-APPLE IRRIGATED WITH SALINE WATER UNDER COMBINATIONS OF NITROGEN, PHOSPHORUS AND POTASSIUM. Revista Caatinga, 2022, 35, 181-190.	0.3	3
215	CATIONIC NATURE OF WATER AND HYDROGEN PEROXIDE ON THE FORMATION OF PASSION FRUIT SEEDLINGS1. Revista Caatinga, 2021, 34, 904-915.	0.3	3
216	Crescimento e produção da mamoneira cultivada sob diferentes níveis de salinidade da água de irrigação e doses de nitrogênio. Semina:Ciencias Agrarias, 2013, 34, .	0.1	2

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235	Cultivation of West Indian cherry irrigated with saline water under phosphorus and nitrogen proportions. <i>Semina:Ciencias Agrarias</i> , 2020, 41, 395-406.	0.1	2
236	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
237	Seasonal variation of nutrient content in the foliage of <i>Jatropha curcas</i> . <i>Semina:Ciencias Agrarias</i> , 2014, 35, 3031.	0.1	1
238	Growth and physical characterization of fruits of bell pepper (<i>Capsicum annuum</i> L.) cv. "All Big"™ subjected to saline stress and exogenous application of proline. <i>Australian Journal of Crop Science</i> , 2018, 12, 1528-1535.	0.1	1
239	Salinity and nitrogen doses in the production and oil content of castor bean. <i>Semina:Ciencias Agrarias</i> , 2019, 40, 2851.	0.1	1
240	Physiological indices of West Indian cherry (<i>Malpighia emarginata</i>) irrigated with saline water under nitrogen and phosphorus doses. <i>Australian Journal of Crop Science</i> , 2019, , 1141-1148.	0.1	1
241	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
242	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
243	MORFOFISIOLOGIA DE GENÓTIPOS DE GERGELIM SUBMETIDOS A DIFERENTES ESTRATÉGIAS DE USO DE ÁGUA SALINA. <i>Irriga</i> , 2021, 1, 42-55.	0.2	1
244	Sunflower growth irrigated with sewage effluent under organic fertilization. <i>Bioscience Journal</i> , 2019, 35, .	0.4	1
245	Water consumption of the sunflower crop irrigated with saline water. <i>DYNA (Colombia)</i> , 2019, 86, 221-226.	0.2	1
246	Acúmulo de NPK e sódio na mamoneira sob estresse salino e adubação nitrogenada. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2013, 17, 1066-1073.	0.4	1
247	Balance of salts and growth of papaya cultivars irrigated with saline water. <i>Bioscience Journal</i> , 0, , 849-856.	0.4	1
248	Gas exchanges and growth of sesame (<i>Sesamum indicum</i> , L.) cultivated under saline waters and nitrogen-potassium fertilizers. <i>Australian Journal of Crop Science</i> , 2019, , 1526-1532.	0.1	1
249	Growth and production of ornamental sunflower irrigated with dilutions of treated domestic sewage. <i>Bioscience Journal</i> , 2020, 36, .	0.4	1
250	Fruit quality of west indian cherry irrigated with saline waters under combinations of nitrogen/potassium fertilization. <i>Bioscience Journal</i> , 2020, 36, .	0.4	1
251	Water productivity of passion fruit under different forms of propagation and soil-based irrigation management criteria. <i>Irrigation Science</i> , 2022, 40, 423-433.	1.3	1
252	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

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253	Hydrogen peroxide and saline nutrient solution in hydroponic zucchini culture. <i>Semina:Ciencias Agrarias</i> , 2022, 42, 1167-1186.	0.1	1
254	Leaf sampling to assess mineral nutrient composition of physic nut plants (<i>Jatropha curcas</i> L.). <i>Australian Journal of Crop Science</i> , 2016, 10, 1069-1074.	0.1	0
255	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
256	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
257	Growth and quality of soursop (<i>Annona muricata</i> , L.) seedlings under saline stress and hydrogen peroxide (H ₂ O ₂). <i>Australian Journal of Crop Science</i> , 2017, , 1643-1649.	0.1	0
258	Biomass production and essential oil content and composition in basil hydroponic systems using treated domestic effluents. <i>Revista Colombiana De Ciencias Hortícolas</i> , 2021, 15, .	0.2	0
259	QUALIDADE DA BERINJELA IRRIGADA COM ÁGUAS SALOBRAS VIA GOTEJAMENTO CONTÍNUO E POR PULSOS. <i>Irriga</i> , 2021, 1, 1-13.	0.2	0
260	Estresse bovino líquido em luvisolo sódico: II. Emergência e análise de crescimento do maracujazeiro amarelo. <i>Idesia</i> , 2011, 29, 17-24.	0.1	0
261	Gas exchange and nutrient content in leaves of physic nut irrigated with wastewater and doses of phosphorus. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 1755-1768.	0.1	0
262	Nutritional status of jatropha under cattle manure and natural phosphate in rainfed conditions. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2015, 19, 1028-1034.	0.4	0
263	Growth and production of sunflower as a function of cationic nature of the water and nitrogen. <i>Bioscience Journal</i> , 0, , 581-591.	0.4	0
264	NPK and sodium content in sesame under salt stress and nitrate/ammonium fertilization. <i>Bioscience Journal</i> , 0, , 1264-1273.	0.4	0
265	Nitrate and ammonium proportions in sesame cultivation under irrigation with saline waters. <i>Comunicata Scientiae</i> , 2019, 9, 718-728.	0.4	0
266	Green onion production under strategies of replacement and frequencies of circulation of brackish nutritive solutions. <i>Bioscience Journal</i> , 0, , 796-805.	0.4	0
267	Growth and flowering of colored cotton cultivated in soils of distincts ESP and sheep manure. <i>Comunicata Scientiae</i> , 2019, 10, 109-116.	0.4	0
268	NK combinations do not alleviate the effects of salt stress on gas exchange, photosynthetic pigments and growth of cotton (<i>Gossypium hirsutum</i> L.). <i>Australian Journal of Crop Science</i> , 2019, , 1353-1361.	0.1	0
269	CULTIVO DE MANJERICÃO UTILIZANDO EFLUENTE DOMÉSTICO TRATADO EM SISTEMAS HIDROPONICOS SOB DIFERENTES ESPAÇAMENTOS ENTRE PLANTAS. <i>Irriga</i> , 2019, 24, 460-472.	0.2	0
270	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

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271	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
272	Melon cultivation irrigated with saline waters promote chemical alterations in an acrisol. <i>Bioscience Journal</i> , 0, 36, .	0.4	0
273	SALINE STRESS AND EXOGENOUS APPLICATION OF PROLINE IN CASHEW ROOTSTCK. <i>Revista Engenharia Na Agricultura - REVENG</i> , 0, 28, 488-498.	0.2	0
274	Salt stress on physiology, biometry and fruit quality of grafted <i>Passiflora edulis</i> . <i>Bioscience Journal</i> , 2020, 36, .	0.4	0
275	Strategies for the Use of Brackish Water for Crop Production in Northeastern Brazil. , 2021, , 71-99.		0
276	Salinity management strategies and potassium fertilization in watermelon (<i>Citrullus lanatus</i>) cultivation. <i>Australian Journal of Crop Science</i> , 2020, , 1601-1607.	0.1	0
277	Growth and production of colored fiber cotton (<i>Gossypium hirsutum</i> L.) subjected to salt stress and potassium fertilization. <i>Australian Journal of Crop Science</i> , 2020, , 1595-1600.	0.1	0
278	Effect of water salinity and potassium doses on physiological traits and growth of "Embrapa 51"™ precocious dwarf cashew (<i>Anacardium occidentale</i> L.) rootstock. <i>Australian Journal of Crop Science</i> , 2020, , 1748-1755.	0.1	0
279	Physiological and biochemical responses of mini watermelon irrigated with brackish water under two types of irrigation system. <i>Semina:Ciencias Agrarias</i> , 2022, 43, 1497-1516.	0.1	0
280	Physiological, nutritional, and biochemical indicators of lead tolerance in sunflower genotypes. <i>Semina:Ciencias Agrarias</i> , 2022, 43, 1517-1540.	0.1	0
281	PRODUCTION AND WATER CONSUMPTION OF EGGPLANT UNDER SALT STRESS AND CONTINUOUS DRIP AND PULSE DRIP IRRIGATION. <i>Revista Caatinga</i> , 2022, 35, 450-459.	0.3	0