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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Mecanismos fisiolÃ³gicos em hÃbridos de citros sob estresse salino em cultivo hidropÃnico. Revista Brasileira De Engenharia Agrícola E Ambiental, 2014, 18, 1-7.	0.4	38
2	ProduÃ§Ã£o de mudas de mamoeiro irrigadas com Ãgua salina. Revista Brasileira De Engenharia Agrícola E Ambiental, 2013, 17, 1047-1054.	0.4	32
3	Gas exchanges and photochemical efficiency of West Indian cherry cultivated with saline water and potassium fertilization. Revista Brasileira De Engenharia Agrícola E Ambiental, 2018, 22, 628-633.	0.4	30
4	Bradyrhizobium Inoculation Plus Foliar Application of Salicylic Acid Mitigates Water Deficit Effects on Cowpea. Journal of Plant Growth Regulation, 2021, 40, 656-667.	2.8	27
5	Growth and gas exchanges in soursop under irrigation with saline water and nitrogen sources. Revista Brasileira De Engenharia Agrícola E Ambiental, 2018, 22, 776-781.	0.4	22
6	BALANÃÇO DE SAIS E CRESCIMENTO INICIAL DE MUDAS DE PINHEIRA (Annona squamosa L.) SOB SUBSTRATOS IRRIGADOS COM ÃGUA SALINA. Irriga, 2015, 20, 544-556.	0.2	21
7	Light regime and temperature on seed germination in <i>Salvia hispanica</i> L. Acta Scientiarum - Agronomy, 2016, 38, 513.	0.6	19
8	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
9	Growth and fiber quality of colored cotton under salinity management strategies. Revista Brasileira De Engenharia Agrícola E Ambiental, 2018, 22, 332-337.	0.4	17
10	Comportamento fisiolÃ³gico de combinaÃ§Ães copa/porta-enxerto de citros sob estresse hÃdrico. Revista Brasileira de Ciencias Agrarias, 2012, 7, 857-865.	0.3	15
11	Effects of saline water and potassium fertilization on photosynthetic pigments, growth and production of West Indian Cherry. Revista Ambiente & Ãgua, 2018, 13, 1.	0.1	15
12	Fisiologia da percepÃ§Ã£o do estresse salino em hÃbridos de tangerineira â€œSunki Comumâ€ sob soluÃ§Ã£o hidropÃnica salinizada. Comunicata Scientiae, 2015, 6, 463.	0.4	15
13	Exogenous Silicon and Proline Modulate Osmoprotection and Antioxidant Activity in Cowpea Under Drought Stress. Journal of Soil Science and Plant Nutrition, 2022, 22, 1692-1699.	1.7	15
14	Ecophysiology of west indian cherry irrigated with saline water under phosphorus and nitrogen doses. Bioscience Journal, 0, , 211-221.	0.4	14
15	PHYSICOCHEMICAL QUALITY OF FRUITS OF WEST INDIAN CHERRY UNDER SALINE WATER IRRIGATION AND PHOSPHATE FERTILIZATION1. Revista Caatinga, 2020, 33, 217-225.	0.3	14
16	InteraÃ§Ã£o salinidade da Ãgua de irrigaÃ§Ã£o e substratos na produÃ§Ã£o de mudas de maracujazeiro amarelo. Comunicata Scientiae, 2015, 6, 471.	0.4	13
17	CRESCIMENTO INICIAL E TOLERÃNCIA DE CULTIVARES DE PEPINO SOB ESTRESSE SALINO. Revista Brasileira De Agricultura Irrigada, 2016, 10, 486-495.	0.2	13
18	The effect of domestic sewage effluent and planting density on growth and yield of prickly pear cactus in the semiarid region of Brazil. Journal of Arid Environments, 2021, 185, 104372.	1.2	12

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19	Crescimento inicial de arbÃ³reas nativas em solo salino-sÃ³dico do nordeste brasileiro tratado com corretivos. Revista Ceres, 2013, 60, 388-396.	0.1	11
20	Initial growth and tolerance of melon cultivars under salt stress. Revista Ambiente & Ãgua, 2016, 11, 462.	0.1	10
21	Tetrazolium test for the viability of gherkin seeds. Revista Ciencia Agronomica, 2017, 48, .	0.1	10
22	Water Relations and Gas Exchanges of West Indian Cherry under Salt Stress and Nitrogen and Phosphorus Doses. Journal of Agricultural Science, 2017, 9, 168.	0.1	10
23	Morphophysiology of mini watermelon in hydroponic cultivation using reject brine and substrates. Revista Brasileira De Engenharia Agricola E Ambiental, 2021, 25, 402-408.	0.4	10
24	CRESCIMENTO E TROCAS GASOSAS DO FEIJÃFO CALUPI CV. BRS PUJANTE SOB NÃVEIS DE ÃGUA DISPONÃVEL NO SOLO E COBERTURA MORTA. Irriga, 2016, 21, 796-805.	0.2	10
25	Growth and physiological aspects of bell pepper (<i>Capsicum annuum</i>) under saline stress and exogenous application of proline. African Journal of Biotechnology, 2016, 15, 1970-1976.	0.3	9
26	Osmoprotection in <i>Salvia hispanica</i> L. seeds under water stress attenuators. Brazilian Journal of Biology, 2021, 82, e233547.	0.4	9
27	Tolerance of peanut (<i>Arachis hypogea</i>) genotypes to salt stress in the initial phase. Revista Brasileira De Engenharia Agricola E Ambiental, 2020, 24, 37-43.	0.4	9
28	Germination and tolerance of cowpea (<i>Vigna unguiculata</i>) cultivars to water stress. Revista Brasileira De Engenharia Agricola E Ambiental, 2018, 22, 407-411.	0.4	8
29	INITIAL DEVELOPMENT AND TOLERANCE OF PEPPER SPECIES TO SALINITY STRESS. Revista Caatinga, 2019, 32, 826-833.	0.3	8
30	Tolerance of guava rootstocks under salt stress. Revista Brasileira De Engenharia Agricola E Ambiental, 2016, 20, 1072-1077.	0.4	7
31	Gas exchange of citrus rootstocks in response to intensity and duration of saline stress. Semina:Ciencias Agrarias, 2017, 38, 725.	0.1	7
32	Photosynthetic efficiency and production of cowpea cultivars under deficit irrigation. Revista Ambiente & Ãgua, 2018, 13, 1.	0.1	7
33	Germination and biochemical components of <i>Salvia hispanica</i> L. seeds at different salinity levels and temperatures. Acta Scientiarum - Agronomy, 2018, 40, 39396.	0.6	7
34	Saline water irrigation strategies in two production cycles of naturally colored cotton. Irrigation Science, 2020, 38, 401-413.	1.3	7
35	Photosynthetic efficiency and production of <i>Annona squamosa</i> L. under salt stress and fertilization with NPK. Revista Brasileira De Engenharia Agricola E Ambiental, 2021, 25, 446-452.	0.4	7
36	Exogenous application of phytohormones mitigates the effect of salt stress on <i>Carica papaya</i> plants. Revista Brasileira De Engenharia Agricola E Ambiental, 2020, 24, 170-175.	0.4	7

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37	Photochemical efficiency of basil cultivars fertigated with salinized nutrient solutions. Revista Brasileira De Engenharia Agrícola E Ambiental, 2020, 24, 319-324.	0.4	7
38	Crescimento inicial e acúmulo de massa seca de cultivares de mamoeiro submetidas à salinidade da água em cultivo hidropônico. Revista Brasileira de Ciências Agrárias, 2013, 8, 435-440.	0.3	7
39	Accumulation of salts in the soil and growth of cowpea under salinity and phosphorus fertilization. Revista Ciencia Agronomica, 2017, 48, 765-773.	0.1	7
40	Effect of soil conditioners on the chemical attributes of a saline-sodic soil and on the initial growth of the castor bean plant. Semina: Ciências Agrárias, 2015, 36, 2527.	0.1	6
41	Seedling of development and tolerance of eggplant cultivars under saline stress. African Journal of Agricultural Research Vol Pp, 2016, 11, 2310-2315.	0.2	6
42	Biochemical components and dry matter of lemon and mandarin hybrids under salt stress. Revista Brasileira De Engenharia Agrícola E Ambiental, 2017, 21, 249-253.	0.4	6
43	Physiological responses and production of mini-watermelon irrigated with reject brine in hydroponic cultivation with substrates. Environmental Science and Pollution Research, 2022, 29, 11116-11129.	2.7	6
44	Crescimento e produção da mamoneira BRS Paraguaçu sob irrigação, cobertura do solo e adubação orgânica. Revista Brasileira De Engenharia Agrícola E Ambiental, 2015, 19, 857-864.	0.4	5
45	Crescimento de planta, partição de assimilados e produção de frutos de melão amarelo sombreado por diferentes malhas. Ciencia Rural, 2015, 45, 1774-1781.	0.3	5
46	Growth and gas exchange of okra under irrigation, organic fertilization and cover of soil. African Journal of Agricultural Research Vol Pp, 2015, 10, 3832-3839.	0.2	5
47	Tolerance of castor bean cultivars under salt stress. Revista Brasileira De Engenharia Agrícola E Ambiental, 2016, 20, 557-563.	0.4	5
48	Tolerance of coriander cultivars under saline stress. African Journal of Agricultural Research Vol Pp, 2016, 11, 3728-3732.	0.2	5
49	Emergence, morpho-physiology and flowering of colored-fiber cotton (<i>Gossypium hirsutum</i> L.) submitted to different nitrogen levels and saline water stress irrigation. Australian Journal of Crop Science, 2017, , 897-905.	0.1	5
50	The right combination of N-P-K fertilization may mitigate salt stress in custard apple (<i>Annona</i>) Tj ETQq0 0 0 rgBT /Oyerlock 1Q Tf 50 222	1.0	5
51	Saline water, nitrogen and phosphorus on water relations and physiological aspects of West Indian cherry. Comunicata Scientiae, 2018, 9, 430-437.	0.4	5
52	Saline stress onto growth and physiology of trifoliate citrus hybrids during rootstock formation. Bioscience Journal, 0, , 1523-1534.	0.4	5
53	Yield and quality of cherry tomato fruits in hydroponic cultivation. Bioscience Journal, 2019, 35, .	0.4	5
54	ÁGUA SALINA E SUBSTRATOS NO CRESCIMENTO INICIAL DO MELOEIRO. Irriga, 2017, 22, 469-484.	0.2	5

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55	Vigor and tolerance of cowpea (<i>Vigna unguiculata</i>) genotypes under salt stress. <i>Bioscience Journal</i> , 0, 1488-1494.	0.4	5
56	IMPACTS OF CLIMATE CHANGE SCENARIOS IN THE BRAZILIAN SEMIARID REGION ON WATERMELON CULTIVARS. <i>Revista Caatinga</i> , 2020, 33, 794-802.	0.3	5
57	Initial Development and Tolerance of Bell Pepper (<i>Capsicum annum</i>) Cultivars under Salt Stress. <i>Journal of Agricultural Science</i> , 2017, 9, 181.	0.1	4
58	Initial growth of <i>Moringa oleifera</i> Lam. as a function of poultry litter doses and granulometry. <i>Pesquisa Agropecuaria Tropical</i> , 2018, 48, 399-406.	1.0	4
59	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
60	Fertigation with fish farming effluent at the adequate phenological stages improves physiological responses, production and quality of cherry tomato fruit. <i>International Journal of Phytoremediation</i> , 2022, 24, 283-292.	1.7	4
61	Growth, gas exchanges and production of beet CV. katrina under organo-mineral fertilization. <i>Bioscience Journal</i> , 0, , 1126-1133.	0.4	4
62	Growth and efficiency of water use of papaya cultivars (<i>Carica papaya</i> L.) under doses of bovine biofertilizer in hydroponics cultivation. <i>African Journal of Agricultural Research Vol Pp</i> , 2015, 10, 2315-2321.	0.2	4
63	Comportamento fisiolÃ³gico e crescimento de plantas de melancia sob diferentes concentraÃ§Ãµes de soluÃ§Ã£o nutritiva. <i>Revista Brasileira De Agricultura Irrigada</i> , 2016, 10, 439-448.	0.2	4
64	Emergence and morphophysiology of Sunki mandarin and other citrus genotypes seedlings under saline stress. <i>Spanish Journal of Agricultural Research</i> , 2018, 16, e0801.	0.3	4
65	The Appropriate Source of Nitrogen for Italian Zucchini Under Salt Stress Conditions. <i>Journal of Soil Science and Plant Nutrition</i> , 2022, 22, 560-570.	1.7	4
66	Sunflower behavior of on soils with water availability and addition of cattle biofertilizer. <i>African Journal of Agricultural Research Vol Pp</i> , 2015, 10, 3913-3920.	0.2	3
67	Physical and physicochemical attributes of noni fruits fertilized with cattle manure and potassium. <i>African Journal of Agricultural Research Vol Pp</i> , 2016, 11, 2720-2729.	0.2	3
68	Tolerance of Varieties and Hybrid of Pumpkin and Squash to Salt Stress. <i>Journal of Agricultural Science</i> , 2017, 10, 38.	0.1	3
69	Sorghum (<i>Sorghum bicolor</i>) physiology and phytomass in saline-sodic soil treated with amendments and single superphosphate. <i>Australian Journal of Crop Science</i> , 2017, 11, 1290-1296.	0.1	3
70	Salt stress and temperatures on the germination and initial growth of "Jurema-de-embrã"™ (Mimosa) Tj ETQq0,0,0 rgBT /Overlock 1	0.4	3
71	Cherry tomato production and seed vigor under irrigation with saline effluent from fish farming. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2021, 25, 380-385.	0.4	3
72	Seed priming improves <i>Salvia hispanica</i> L. seed performance under salt stress. <i>Acta Scientiarum - Agronomy</i> , 0, 43, e52006.	0.6	3

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73	Physiological indices and production of sesame under salt stress and nitrate/ammonium proportions. <i>Bioscience Journal</i> , 0, , 610-620.	0.4	3
74	â€Jurema-de-embiraâ€™™ seed germination under water stress and at different temperatures. <i>Revista Brasileira De Engenharia Agrícola E Ambiental</i> , 2017, 21, 244-248.	0.4	3
75	ÃGUA DISPONÃVEL E COBERTURA DO SOLO SOB O CRESCIMENTO INICIAL DO FEIJÃO-CAUPI CV. BRS PUJANTE. <i>Revista Brasileira De Agricultura Irrigada</i> , 2016, 10, 598-604.	0.2	3
76	Influence of silicon in papaya plant growth. <i>CientÃfica</i> , 2015, 43, 77.	0.1	3
77	Seed germination and vigor of different cowpea cultivars under salt stress. <i>Comunicata Scientiae</i> , 2017, 7, 450.	0.4	3
78	CORREÃÃO DE SOLO SALINO-SÃDICO COM CONDICIONADORES E DOSES DE FÃSFORO PARA CULTIVO DO SORGO SACARINO. <i>Revista Brasileira De Agricultura Irrigada</i> , 2018, 12, 2854-2865.	0.2	3
79	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
80	Economic Analysis and Development of the Nile Tilapia Cultivated in the Nursery Using Reject Brine as Water Support. <i>Water, Air, and Soil Pollution</i> , 2022, 233, 1.	1.1	3
81	Photosynthetic Responses, Growth, Production, and Tolerance of Traditional Varieties of Cowpea under Salt Stress. <i>Plants</i> , 2022, 11, 1863.	1.6	3
82	Soil attributes in agricultural uses and in the Semiarid RN-Brazil in eutrophic Cambisol. <i>African Journal of Agricultural Research Vol Pp</i> , 2015, 10, 3636-3643.	0.2	2
83	Photosynthetic Pigments and Photochemical Efficiency in Soursop under Saline Water Irrigation and Nitrogen Sources. <i>Journal of Agricultural Science</i> , 2017, 9, 325.	0.1	2
84	Initial development of cowpea plants under salt stress and phosphate fertilization. <i>Revista Ambiente & Ãgua</i> , 2017, 12, 405.	0.1	2
85	Biomass, grain yield, ethanol production, and energy cogeneration of sweet sorghum irrigated with domestic sewage effluent. <i>Biomass Conversion and Biorefinery</i> , 0, , 1.	2.9	2
86	Ionic homeostasis, biochemical components and yield of Italian zucchini under nitrogen forms and salt stress. <i>Brazilian Journal of Biology</i> , 2021, 82, e233567.	0.4	2
87	Potential Agricultural Use of Reject Brine from Desalination Plants in Family Farming Areas. , 2021, , 101-118.		2
88	DESENVOLVIMENTO INICIAL E TOLERÃNCIA DE CULTIVARES DE MAXIXE IRRIGADO COM ÃGUA SALINA. <i>Revista Brasileira De Agricultura Irrigada</i> , 2018, 12, 2385-2394.	0.2	2
89	Crescimento e fisiologia de mudas de romÃzeira cv. wonderful propagadas por enxertia. <i>Revista Brasileira de Ciencias Agrarias</i> , 2015, 10, 117-122.	0.3	2
90	Biomass accumulation, plant biometrics and fruit production of watermelon according to changes in source/drain relations. <i>Comunicata Scientiae</i> , 2016, 7, 272.	0.4	2

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91	DEPLEÇÃO DE ÁGUA E COMPOSIÇÃO DO SUBSTRATO NA PRODUÇÃO DE MUDAS DE MELANCIA. Revista Brasileira De Agricultura Irrigada, 2017, 11, 1398-1406.	0.2	2
92	Crescimento inicial do milho sob doses de esterco caprino e disponibilidade de água no solo. Revista Verde De Agroecologia E Desenvolvimento Sustentável, 2017, 12, 241.	0.1	2
93	Growth and physiology of citrus rootstocks under salt stress. Bioscience Journal, 0, , 907-916.	0.4	2
94	PRODUÇÃO E MATUREZA DE CANA-DE-AÇÚCAR SUBMETIDA A ENCHARCAMENTO EM DIFERENTES ESTÁDIOS DE DESENVOLVIMENTO. Irriga, 2017, 22, 154-166.	0.2	2
95	CRESCIMENTO E PIGMENTOS CLOROPLASTÍDICOS DE GENÓTIPOS DE FEIJÃO VIGNA SOB DIFERENTES NÍVEIS DE FERTILIZAÇÃO. Revista Brasileira De Agricultura Irrigada, 2018, 12, 2579-2591.	0.2	2
96	Growth, gas exchange and photochemical efficiency of the cowpea bean under salt stress and phosphorus fertilization. Comunicata Scientiae, 2019, 9, 668-679.	0.4	2
97	Growth and physiology of Annona squamosa L. under different irrigation depths and phosphate fertilization. Bioscience Journal, 0, , 389-397.	0.4	2
98	CALCIUM SILICATE AS SALT STRESS ATTENUATOR IN SEEDLINGS OF YELLOW PASSION FRUIT cv. BRS GA1. Revista Caatinga, 2020, 33, 509-517.	0.3	2
99	Tolerance of seedlings traditional varieties of cowpea (Vigna unguiculata) to salt stress. Semina:Ciencias Agrarias, 0, , 1963-1974.	0.1	2
100	Cultivation of West Indian cherry irrigated with saline water under phosphorus and nitrogen proportions. Semina:Ciencias Agrarias, 2020, 41, 395-406.	0.1	2
101	GAS EXCHANGE AND CHLOROPHYLL FLUORESCENCE OF CITRUS ROOTSTOCK VARIETIES UNDER SALT STRESS. Revista Brasileira De Fruticultura, 2016, 38, .	0.2	1
102	Initial Development and Tolerance of Lettuce (Lactuca sativa) Cultivars Irrigated with Saline Water. Journal of Agricultural Science, 2017, 9, 149.	0.1	1
103	Physicochemical and Microbiological Properties and Humic Substances of Composts Produced with Food Residues. Journal of Agricultural Science, 2017, 10, 180.	0.1	1
104	Yield and quality of lettuce cultivars irrigated with treated domestic sewage effluent. Semina:Ciencias Agrarias, 2019, 40, 1089.	0.1	1
105	Phytomass accumulation and mineral composition of cowpea (Vigna unguiculata) under salt stress and phosphate fertilization. Australian Journal of Crop Science, 2019, , 1149-1154.	0.1	1
106	Physiological indices of West Indian cherry (Malpighia emarginata) irrigated with saline water under nitrogen and phosphorus doses. Australian Journal of Crop Science, 2019, , 1141-1148.	0.1	1
107	Nutrient support via fertigation with domestic effluent and growth of cotton. Semina:Ciencias Agrarias, 2020, 41, 1135.	0.1	1
108	Growth and production of dwarf coconut in saline-sodic soil under doses of potassium sulfate. Revista Brasileira De Engenharia Agricola E Ambiental, 2017, 21, 454-458.	0.4	1

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109	Nutritional status of cotton plants under fertigation with reuse water and phosphate fertilization. Revista Brasileira De Engenharia Agricola E Ambiental, 2020, 24, 603-609.	0.4	1
110	Exogenous application of biostimulant in zucchini (Cucurbita pepo L.) subjected to salt stress. Revista Ciencia Agronomica, 2020, 51, .	0.1	1
111	Balance of salts and growth of papaya cultivars irrigated with saline water. Bioscience Journal, 0, , 849-856.	0.4	1
112	Manejo da adubaÃ§Ã£o orgÃ¢nica e mineral na cultura da melancia no semiÃ¡rido paraibano segunda safra. Revista De CiÃªncias AgrÃ¡rias, 2016, 59, 265-274.	0.1	1
113	Growth and gas exchanges of papaya tree seedlings grown on alternative substrates. CientÃfica, 2016, 44, 245.	0.1	1
114	Doses de esterco de galinha e Ã¡gua disponÃvel sob o desenvolvimento inicial do milho. Revista Verde De Agroecologia E Desenvolvimento SustentÃvel, 2016, 11, 64.	0.1	1
115	CRESCIMENTO E BIOMASSA EM PLANTAS DE SORGO SACARINO IRRIGADOS COM ÃGUA SALINA SOB ADUBAÃ§Ã£o FOSFATADA. Revista Brasileira De Agricultura Irrigada, 2018, 12, 2561-2569.	0.2	1
116	Growth of Sugar Cane Under Cultivation Flooded at Different Speeds Lowering of the Water Table. Journal of Agricultural Science, 2018, 10, 122.	0.1	1
117	PRODUÃÃO DE MUDAS DE MORINGA (Moringa oleÃfera) SOB IRRIGAÃÃO COM ÃGUA SALINA E SUBSTRATOS. Revista Brasileira De Agricultura Irrigada, 2019, 12, 3012-3020.	0.2	1
118	Germination and biochemical changes in West Indian gherkin seeds under water stress at different temperatures. Revista Ciencia Agronomica, 2019, 50, .	0.1	1
119	Biomass, Protein Content and Cell Damage in Tanzania Grass Irrigated With Saline Water. Journal of Agricultural Science, 2019, 11, 59.	0.1	1
120	Growth and fluorescence of â€˜Tahitiâ€™ acid lime/rootstock on Sunki mandarin hybrids under salinity. Bioscience Journal, 2019, 35, .	0.4	1
121	PRODUTIVIDADE E TEOR DE NUTRIENTES EM PALMA FORRAGEIRA IRRIGADA COM EFLUENTE DE ESGOTO DOMÃSTICO. Irriga, 2019, 24, 830-842.	0.2	1
122	Disposal of waste brine from desalination in Eutrophic Red Argisol and Fluvisol in the western Potiguar region, Brazil. , 0, 195, 213-221.		1
123	Growth and biomass production of prickly pear in the second cycle irrigated with treated domestic sewage. Bioscience Journal, 2020, 36, .	0.4	1
124	CRESCIMENTO DE MUDAS DE PEPINO SOB RESTRIÃÃO HÃDRICA E DOSES DE ESTERCO BOVINO. Revista Brasileira De Agricultura Irrigada, 2020, 13, 3568-3577.	0.2	1
125	GROWTH AND MINERAL COMPOSITION OF PAPAYA AND PASSION FRUIT SEEDLINGS IRRIGATED WITH GRAY WATER. Revista Caatinga, 2020, 33, 1037-1048.	0.3	1
126	Exogenous application of organic acids in maize seedlings under salt stress. Brazilian Journal of Biology, 2021, 84, e250727.	0.4	1

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127	Dynamics of Ions in Soils Irrigated with Saline Reject. Journal of Agricultural Science, 2017, 9, 190.	0.1	0
128	Biofertilizer increases the production and yield of sunflower (<i>Helianthus annuus</i> L.) oil in soils with adequate water availability. Australian Journal of Crop Science, 2018, 12, 539-545.	0.1	0
129	Morphophysiology of Tahiti lime grafted onto Sunki mandarin hybrids under salt stress. Revista Brasileira De Engenharia Agricola E Ambiental, 2019, 23, 598-606.	0.4	0
130	GERMINATION OF CHIA SEEDS IN DIFFERENT SUBSTRATES AND WATER VOLUMES. Revista Caatinga, 2019, 32, 270-275.	0.3	0
131	DESENVOLVIMENTO DE SENSOR DE UMIDADE DO SOLO UTILIZANDO O PRINCÍPIO DA RESISTÊNCIA ELÉTRICA. Irriga, 2021, 26, 29-41.	0.2	0
132	Identification and diagnosis of salt-affected soils in the Baixo-Açu irrigated perimeter, RN, Brazil. Revista Brasileira De Engenharia Agricola E Ambiental, 2021, 25, 480-484.	0.4	0
133	Hydric and saline stress on <i>Phaseolus lunatus</i> L. seeds. Brazilian Journal of Biology, 2021, 82, e233550.	0.4	0
134	Crescimento de porta-enxertos de goiabeira influenciado por doses de biofertilizante, tipo e volume de substrato. Científica, 2015, 43, 165.	0.1	0
135	Growth and quality of Mollar pomegranate tree seedlings propagated by cuttings. Semina:Ciencias Agrarias, 2015, 36, 3629.	0.1	0
136	FITOMASSA E EFICIÊNCIA DO USO DA ÁGUA DA MAMONEIRA BRS GABRIELA IRRIGADA SOB ADUBAÇÃO ORGÂNICA. Revista Brasileira De Agricultura Irrigada, 2017, 11, 1458-1467.	0.2	0
137	Emergência e crescimento inicial de plantas de milho sob déficit hídrico e doses de esterco bovino. Revista Verde De Agroecologia E Desenvolvimento Sustentável, 2017, 12, 524.	0.1	0
138	Emergência de sementes de genótipos de feijão-caupi submetidas a níveis de água disponível no solo. Revista Verde De Agroecologia E Desenvolvimento Sustentável, 2018, 13, 122.	0.1	0
139	CRESCIMENTO E TROCAS GASOSAS DE PORTA-ENXERTOS DE CITROS EM SISTEMA HIDROPÔNICO ALTERNATIVO. Irriga, 2016, 1, 166.	0.2	0
140	CRESCIMENTO E PRODUÇÃO DA MAMONEIRA BRS GABRIELA EM FUNÇÃO DA ADUBAÇÃO ORGÂNICA E NÍVEIS DE ÁGUA. Irriga, 2016, 1, 196.	0.2	0
141	Cultivo do capim paulistão (<i>Brachiaria</i> sp.) sob diferentes níveis de irrigação e doses de nitrogênio. Agropecuária Científica No Semi-Árido, 2018, 14, .	0.2	0
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145	Germination and osmotic adjustment in <i>Salvia hispanica</i> L. (Lamiaceae) seedlings under water and thermal stress. <i>Bioscience Journal</i> , 2019, 35, .	0.4	0
146	Ethnopedology in production units at Canto da Ilha de Cima, SÃo Miguel do Gostoso-RN, Brazil. <i>Bioscience Journal</i> , 2020, 36, .	0.4	0
147	Physiology and yield of piel de sapo melon (<i>Cucumis melo</i> L.) under water deficit in semi-arid region, Brazil. <i>Bioscience Journal</i> , 2020, 36, .	0.4	0