

Ãttila MÃ³gor

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Microalga biofertilizer improves potato growth and yield, stimulating amino acid metabolism. Journal of Applied Phycology, 2022, 34, 385-394.	1.5	14
2	Metabolic Changes in Sugarcane Bud Sprouting Stimulated by Microalga Asterarcys quadricellulare. Sugar Tech, 2022, 24, 930-940.	0.9	4
3	Microalga Biofertilizer Triggers Metabolic Changes Improving Onion Growth and Yield. Horticulturae, 2022, 8, 223.	1.2	6
4	Biostimulant action of Lithothamnium sp. promoting growth, yield, and biochemical and chemical changes on onion. Journal of Applied Phycology, 2021, 33, 1905-1913.	1.5	8
5	Plantio horizontal de miniestacas de ora-pro-nÃ³bis: Um novo mÃ³todo. Research, Society and Development, 2021, 10, e17510414054.	0.0	0
6	Mitigation of water restriction effects on soybean with biofertilizer: metabolic and stomatal conductance changes. Research, Society and Development, 2021, 10, e11101119377.	0.0	3
7	Organic onion biofortification using microalgae and humic acid. Research, Society and Development, 2021, 10, e320101321432.	0.0	1
8	Chitosan associated with chelated copper applied on tomatoes: enzymatic and anatomical changes related to plant defense responses. Scientia Horticulturae, 2020, 271, 109431.	1.7	14
9	Novel use of calcareous algae as a plant biostimulant. Journal of Applied Phycology, 2020, 32, 2023-2030.	1.5	11
10	Microalgae associated to humic acid as a novel biostimulant improving onion growth and yield. Scientia Horticulturae, 2019, 256, 108560.	1.7	42
11	No-till broccoli farming over pearl millet: weed suppression and yield at consecutive seasons in the southern coast of Brazil. Idesia, 2019, 37, 21-26.	0.1	3
12	Biostimulant properties of cyanobacterial hydrolysate related to polyamines. Journal of Applied Phycology, 2018, 30, 453-460.	1.5	79
13	Potato yield and metabolic changes by use of biofertilizer containing L-glutamic acid. Comunicata Scientiae, 2018, 9, 211-218.	0.4	20
14	Bioactivity of Cyanobacterial Biomass Related to Amino Acids Induces Growth and Metabolic Changes on Seedlings and Yield Gains of Organic Red Beet. American Journal of Plant Sciences, 2018, 09, 966-978.	0.3	33
15	Cambios en el crecimiento y concentraciÃ³n de aminoÃ¡cidos en las plÃ¡ntulas de col china usando caldo bacteriano fermentado. Idesia, 2018, 36, 7-13.	0.1	5
16	Biofertilizer effect of yeast fermented broth on organic tomato seedlings. Revista De CiÃªncias AgrÃ¡rias, 2018, 41, 424-431.	0.2	1
17	How Can Bacteria, as an Eco-Friendly Tool, Contribute to Sustainable Tomato Cultivation?. , 2017, , 163-173.		0
18	The interaction between mycorrhizal inoculation, humic acids supply and elevated atmospheric CO2 increases energetic and antioxidant properties and sweetness of yellow onion. Horticulture Environment and Biotechnology, 2017, 58, 432-440.	0.7	7

#	ARTICLE	IF	CITATIONS
19	Quality of organically produced bell pepper seeds. Journal of Seed Science, 2017, 39, 100-105.	0.7	5
20	Fresh-cut Zucchini shelf-life after applying glutamic acid biofertilizer. Idesia, 2017, , 1-5.	0.1	1
21	Uso de Índice de seleção na identificação de genótipos de batata doce com diferentes aptidões. Horticultura Brasileira, 2016, 34, 514-519.	0.1	3
22	Nutritional quality and yield of onion as affected by different application methods and doses of humic substances. Journal of Food Composition and Analysis, 2016, 51, 37-44.	1.9	33
23	Export and nutrient partitioning in organic onion. Revista Ceres, 2016, 63, 683-690.	0.1	2
24	Influence of the application of fulvic acid on seedling root growth and yield in lettuce. Revista Ciencia Agronomica, 2016, 47, 509-515.	0.1	15
25	Pearl millet growth and biochemical alterations determined by mycorrhizal inoculation, water availability and atmospheric CO2 concentration. Crop and Pasture Science, 2015, 66, 831.	0.7	20
26	Effect of kelp extract on sugarcane plantlets biomass accumulation. Idesia, 2015, 33, 31-33.	0.1	4
27	Desempenho de cultivares nacionais de batata para produtividade de tubérculos. Revista Ceres, 2014, 61, 752-752.	0.1	7
28	Postharvest quality of strawberry produced during two consecutive seasons. Horticultura Brasileira, 2014, 32, 168-173.	0.1	19
29	Crescimento de mudas de orãgano submetidas a doses e frequências de aplicação de Ácido L-glutâmico em sistema orgânico. Revista Brasileira De Plantas Medicinai, 2014, 16, 83-88.	0.3	3
30	Alteração do crescimento e dos teores de nutrientes com utilização de fertilizante organomineral em cenoura. Revista Ceres, 2014, 61, 964-969.	0.1	5
31	Growth and metabolism of onion seedlings as affected by the application of humic substances, mycorrhizal inoculation and elevated CO2. Scientia Horticulturae, 2014, 180, 227-235.	1.7	50
32	Desenvolvimento vegetativo e produção de óleo essencial de patchouli, sombreamento e aplicação de GA3. Semina:Ciencias Agrarias, 2013, 34, 1999.	0.1	1
33	Desenvolvimento vegetativo e produção de óleo essencial de patchouli (Pogostemon cablin (Blanco)) Tj ETQq1 1 0.784314 rgBT Medicinai, 2013, 15, 391-396.	0.3	0
34	Establishment and molecular characterization of a sweet potato germplasm bank of the highlands of Paraná State, Brazil. Genetics and Molecular Research, 2013, 12, 5574-5588.	0.3	13
35	Avaliação de extrato de algas no progresso temporal da mancha de Mycosphaerella em cultivares de morangueiro. Revista Ceres, 2013, 60, 38-42.	0.1	1
36	Teores de clorofila em cultivares de tomateiro submetidas a aplicações foliares de magnésio. Pesquisa Agropecuaria Tropical, 2013, 43, 363-369.	1.0	8

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37	Crescimento e produçŁo de sete cultivares de cebola em sistema orgŁnico em plantio fora de Āpoca. Semina:Ciencias Agrarias, 2013, 34, 2139.	0.1	2
38	Agronomic performance of cultivars of organic onion in two harvest times. Idesia, 2012, 30, 11-18.	0.1	3
39	Essential oil yield and composition of ginger (Zingiber officinale Roscoe) rhizomes after different drying periods. Revista Brasileira De Plantas Medicinai, 2011, 13, 79-84.	0.3	3
40	Cobertura do solo, produçŁo de biomassa e teores de Mn e Zn de alface no sistema orgŁnico. Acta Scientiarum - Agronomy, 2009, 31, .	0.6	3
41	APLICAçŁo FOLIAR DE EXTRATO DE ALGA, ĀCIDO L-GLUTĀMICO E CĀLCIO EM FEIJOEIRO. Scientia Agraria, 2008, 9, 431.	0.5	10
42	Sampling methods and metereological factors on pests and beneficial organisms in strawberries. EntomoBrasilis, 0, 14, e926.	0.2	1
43	Microalga improve the growth, yield, and contents of sugar, amino acid, and protein of tomato. Ciencia E Agrotecnologia, 0, 46, .	1.5	4