Elineide Barbosa de Souza

List of Publications by Year
in descending order

36	386	933447 10	888059 17
papers	citations	h-index	g-index

36	36	36	464
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Combined effect of yeast and silicon on the control of bacterial fruit blotch in melon. Scientia Horticulturae, 2014, 174, 164-170.	3.6	39
2	Moko Disease-Causing Strains of Ralstonia solanacearum from Brazil Extend Known Diversity in Paraphyletic Phylotype II. Phytopathology, 2014, 104, 1175-1182.	2.2	37
3	Effects of silicon on resistance to bacterial fruit blotch and growth of melon. Crop Protection, 2015, 78, 277-283.	2.1	33
4	Taxonomic Repositioning of Xanthomonas campestris pv. viticola (Nayudu 1972) Dye 1978 as Xanthomonas citri pv. viticola (Nayudu 1972) Dye 1978 comb. nov. and Emendation of the Description of Xanthomonas citri pv. anacardii to Include Pigmented Isolates Pathogenic to Cashew Plant. Phytopathology, 2018, 108, 1143-1153.	2.2	33
5	Effects of Caatinga Plant Extracts in Planktonic Growth and Biofilm Formation in Ralstonia solanacearum. Microbial Ecology, 2018, 75, 555-561.	2.8	27
6	Selection of watermelon genotypes for resistance to bacterial fruit blotch. Euphytica, 2013, 190, 169-180.	1.2	22
7	Efficacy of Yeast in the Biocontrol of Bacterial Fruit Blotch in Melon Plants. Tropical Plant Pathology, 2015, 40, 56-64.	1.5	20
8	Xanthomonas citri pv. viticola Affecting Grapevine in Brazil: Emergence of a Successful Monomorphic Pathogen. Frontiers in Plant Science, 2019, 10, 489.	3.6	19
9	Survival of Ralstonia solanacearum in infected tissues of Capsicum annuum and in soils of the state of Pernambuco, Brazil. Phytoparasitica, 2012, 40, 53-62.	1.2	15
10	Slag-based silicon fertilizer improves the resistance to bacterial fruit blotch and fruit quality of melon grown under field conditions. Crop Protection, 2021, 147, 105460.	2.1	14
11	SobrevivÃªncia de Xanthomonas campestris pv. viticola em tecido infectado de videira. Revista Brasileira De Fruticultura, 2012, 34, 757-765.	0.5	11
12	Polyphasic Characterization of Pigmented Strains of Xanthomonas Pathogenic to Cashew Trees. Plant Disease, 2011, 95, 793-802.	1.4	9
13	Selection of a protein solubilization method suitable for phytopathogenic bacteria: a proteomics approach. Proteome Science, 2015, 13, 5.	1.7	9
14	Complete Genome Sequence of Xanthomonas campestris pv. viticola Strain CCRMXCV 80 from Brazil. Genome Announcements, 2017, 5, .	0.8	9
15	Weeds as alternate hosts of Xanthomonas euvesicatoria pv. euvesicatoria and X. campestris pv. campestris in vegetable-growing fields in the state of Pernambuco, Brazil. Tropical Plant Pathology, 2020, 45, 484-492.	1.5	9
16	Calcium-mediated reduction of soft rot disease in Chinese cabbage. European Journal of Plant Pathology, 2017, 147, 73-84.	1.7	8
17	Lettuce genotype resistance to "soft rot" caused by Pectobacterium carotovorum subsp. carotovorum. Scientia Agricola, 2014, 71, 287-291.	1.2	7
18	Biofilm formation by Xanthomonas campestris pv. viticola affected by abiotic surfaces and culture media. Tropical Plant Pathology, 2018, 43, 146-151.	1.5	7

#	Article	IF	Citations
19	Stability analysis of reference genes for RT-qPCR assays involving compatible and incompatible Ralstonia solanacearum-tomato â€˜Hawaii 7996â€™ interactions. Scientific Reports, 2021, 11, 18719.	3.3	7
20	Biofilm formation by phytopathogenic bacteria Acidovorax citrulli subsp. citrulli and Ralstonia solanacearum. Journal of Environmental Analysis and Progress, 0, , 347-355.	0.2	6
21	Genome Sequence of Ralstonia pseudosolanacearum Strains with Compatible and Incompatible Interactions with the Major Tomato Resistance Source Hawaii 7996. Genome Announcements, 2017, 5, .	0.8	5
22	Sequevar distribution of Ralstonia spp. in Solanaceae in the semiarid climate of the Pernambuco state, Brazil. European Journal of Plant Pathology, 2021, 159, 13-25.	1.7	5
23	Genomic sequencing of different sequevars of Ralstonia solanacearum belonging to the Moko ecotype. Genetics and Molecular Biology, 2021, 44, e20200172.	1.3	5
24	New sources of melon accessions with resistance to bacterial fruit blotch at different phenological stages of melon growth and to multiple strains of Acidovorax citrulli. Euphytica, 2021, 217, 1.	1.2	5
25	Elucidating the etiology of onion bacterial scale rot in the semi-arid region of Northeastern Brazil. Tropical Plant Pathology, 2019, 44, 494-502.	1.5	4
26	Limpeza clonal de mudas de videira infectadas por Xanthomonas campestris pv. viticola. Revista Brasileira De Fruticultura, 2013, 35, 316-319.	0.5	4
27	Genomic sequencing of two isolates of Ralstonia solanacearum causing Sergipe facies and comparative analysis with Bugtok disease isolates. Genetics and Molecular Biology, 2020, 43, e20200155.	1.3	3
28	Essential plant oils in reducing the intensity of soft rot in Chinese cabbage. Revista Ciencia Agronomica, 2014, 45, 760-766.	0.3	2
29	Survival of Acidovorax citrulli in infected melon tissues and in different edafoclimatic conditions. Revista Brasileira De Fruticultura, 2018, 40, .	0.5	2
30	Predominance of Burkholderia cenocepacia lineages causing onion sour skin in the semiâ€arid region of northâ€east Brazil. Plant Pathology, 2021, 70, 521-533.	2.4	2
31	First Report of Xanthomonas citri subsp. citri Causing Citrus Canker on Lime in Rio Grande do Norte, Brazil. Plant Disease, 2021, 105, 4148.	1.4	2
32	Biofilm formation by strains of Burkholderia cenocepacia lineages IIIA and IIIB and B. gladioli pv. alliicola associated with onion bacterial scale rot. Brazilian Journal of Microbiology, 2021, 52, 1665-1675.	2.0	2
33	Efeito do tratamento de bacelos de videira 'Red Globe' no controle do cancro bacteriano causado por Xanthomonas campestris pv. viticola. Revista Brasileira De Fruticultura, 2014, 36, 853-861.	0.5	2
34	Evaluation of tomato rootstocks to Ralstonia solanacearum and R. pseudosolanacearum in Mata mesoregion, PE. Horticultura Brasileira, 2021, 39, 72-78.	0.5	1
35	Evaluation of onion genotypes to slippery skin caused by Burkholderia gladioli pv. Alliicola. Horticultura Brasileira, 2020, 38, 350-355.	0.5	1
36	Caatinga biome plant extracts affect the planktonic growth and biofilm formation of Xanthomonas citri pv. viticola. Journal of Plant Pathology, 2020, 102, 1245-1250.	1.2	0