

Elineide Barbosa de Souza

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Predominance of Burkholderia cenocepacia lineages causing onion sour skin in the semi-arid region of north-east Brazil. Plant Pathology, 2021, 70, 521-533.	2.4	2
2	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
3	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
4	Genomic sequencing of different sequevars of Ralstonia solanacearum belonging to the Moko ecotype. Genetics and Molecular Biology, 2021, 44, e20200172.	1.3	5
5	Evaluation of tomato rootstocks to Ralstonia solanacearum and R. pseudosolanacearum in Mata mesoregion, PE. Horticultura Brasileira, 2021, 39, 72-78.	0.5	1
6	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
7	First Report of <i>Xanthomonas citri</i> subsp. <i>citri</i> Causing Citrus Canker on Lime in Rio Grande do Norte, Brazil. Plant Disease, 2021, 105, 4148.	1.4	2
8	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
9	Stability analysis of reference genes for RT-qPCR assays involving compatible and incompatible Ralstonia solanacearum-tomato "Hawaii 7996" interactions. Scientific Reports, 2021, 11, 18719.	3.3	7
10	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
11	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
12	Evaluation of onion genotypes to slippery skin caused by Burkholderia gladioli pv. Alliicola. Horticultura Brasileira, 2020, 38, 350-355.	0.5	1
13	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
14	Xanthomonas citri pv. viticola Affecting Grapevine in Brazil: Emergence of a Successful Monomorphic Pathogen. Frontiers in Plant Science, 2019, 10, 489.	3.6	19
15	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
16	Taxonomic Repositioning of <i>Xanthomonas campestris</i> pv. <i>viticola</i> (Nayudu 1972) Dye 1978 as <i>Xanthomonas citri</i> pv. <i>viticola</i> (Nayudu 1972) Dye 1978 comb. nov. and Emendation of the Description of <i>Xanthomonas citri</i> pv. <i>anacardii</i> to Include Pigmented Isolates Pathogenic to Cashew Plant. Phytopathology, 2018, 108, 1143-1153.	2.2	33
17	Biofilm formation by Xanthomonas campestris pv. viticola affected by abiotic surfaces and culture media. Tropical Plant Pathology, 2018, 43, 146-151.	1.5	7
18	Effects of Caatinga Plant Extracts in Planktonic Growth and Biofilm Formation in Ralstonia solanacearum. Microbial Ecology, 2018, 75, 555-561.	2.8	27

#	ARTICLE	IF	CITATIONS
19	Survival of <i>Acidovorax citrulli</i> in infected melon tissues and in different edafoclimatic conditions. <i>Revista Brasileira De Fruticultura</i> , 2018, 40, .	0.5	2
20	Calcium-mediated reduction of soft rot disease in Chinese cabbage. <i>European Journal of Plant Pathology</i> , 2017, 147, 73-84.	1.7	8
21	Genome Sequence of <i>Ralstonia pseudosolanacearum</i> Strains with Compatible and Incompatible Interactions with the Major Tomato Resistance Source Hawaii 7996. <i>Genome Announcements</i> , 2017, 5, .	0.8	5
22	Complete Genome Sequence of <i>Xanthomonas campestris</i> pv. <i>viticola</i> Strain CCRMXCV 80 from Brazil. <i>Genome Announcements</i> , 2017, 5, .	0.8	9
23	Efficacy of Yeast in the Biocontrol of Bacterial Fruit Blotch in Melon Plants. <i>Tropical Plant Pathology</i> , 2015, 40, 56-64.	1.5	20
24	Selection of a protein solubilization method suitable for phytopathogenic bacteria: a proteomics approach. <i>Proteome Science</i> , 2015, 13, 5.	1.7	9
25	Effects of silicon on resistance to bacterial fruit blotch and growth of melon. <i>Crop Protection</i> , 2015, 78, 277-283.	2.1	33
26	Lettuce genotype resistance to "soft rot" caused by <i>Pectobacterium carotovorum</i> subsp. <i>carotovorum</i> . <i>Scientia Agricola</i> , 2014, 71, 287-291.	1.2	7
27	Essential plant oils in reducing the intensity of soft rot in Chinese cabbage. <i>Revista Ciencia Agronomica</i> , 2014, 45, 760-766.	0.3	2
28	Combined effect of yeast and silicon on the control of bacterial fruit blotch in melon. <i>Scientia Horticulturae</i> , 2014, 174, 164-170.	3.6	39
29	Moko Disease-Causing Strains of <i>Ralstonia solanacearum</i> from Brazil Extend Known Diversity in Paraphyletic Phylotype II. <i>Phytopathology</i> , 2014, 104, 1175-1182.	2.2	37
30	Efeito do tratamento de baelos de videira 'Red Globe' no controle do cancro bacteriano causado por <i>Xanthomonas campestris</i> pv. <i>viticola</i> . <i>Revista Brasileira De Fruticultura</i> , 2014, 36, 853-861.	0.5	2
31	Selection of watermelon genotypes for resistance to bacterial fruit blotch. <i>Euphytica</i> , 2013, 190, 169-180.	1.2	22
32	Limpeza clonal de mudas de videira infectadas por <i>Xanthomonas campestris</i> pv. <i>viticola</i> . <i>Revista Brasileira De Fruticultura</i> , 2013, 35, 316-319.	0.5	4
33	Survival of <i>Ralstonia solanacearum</i> in infected tissues of <i>Capsicum annuum</i> and in soils of the state of Pernambuco, Brazil. <i>Phytoparasitica</i> , 2012, 40, 53-62.	1.2	15
34	Sobrevivência de <i>Xanthomonas campestris</i> pv. <i>viticola</i> em tecido infectado de videira. <i>Revista Brasileira De Fruticultura</i> , 2012, 34, 757-765.	0.5	11
35	Polyphasic Characterization of Pigmented Strains of <i>Xanthomonas</i> Pathogenic to Cashew Trees. <i>Plant Disease</i> , 2011, 95, 793-802.	1.4	9
36	Biofilm formation by phytopathogenic bacteria <i>Acidovorax citrulli</i> subsp. <i>citrulli</i> and <i>Ralstonia solanacearum</i> . <i>Journal of Environmental Analysis and Progress</i> , 0, , 347-355.	0.2	6