

Samuel A Santos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4402833/publications.pdf>

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9

papers

76

citations

1937685

4

h-index

1720034

7

g-index

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docs citations

9

times ranked

93

citing authors

#	ARTICLE	IF	CITATIONS
1	Transcriptome analysis of <i>Eucalyptus grandis</i> genotypes reveals constitutive overexpression of genes related to rust (<i>Austropuccinia psidii</i>) resistance. <i>Plant Molecular Biology</i> , 2020, 104, 339-357.	3.9	29
2	Genotoxicity of titanium dioxide nanoparticles and triggering of defense mechanisms in <i>Allium cepa</i> . <i>Genetics and Molecular Biology</i> , 2019, 42, 425-435.	1.3	17
3	Comparative genomic and transcriptomic analyses reveal different pathogenicity-related genes among three eucalyptus fungal pathogens. <i>Fungal Genetics and Biology</i> , 2020, 137, 103332.	2.1	9
4	A new, highly aggressive race of <i>< i>Austropuccinia psidii</i></i> infects a widely planted, myrtle rust-resistant, eucalypt genotype in Brazil. <i>Forest Pathology</i> , 2021, 51, e12679.	1.1	6
5	Draft Genome Sequence of <i>Erwinia psidii</i> , Causal Agent of Bacterial Blight of Guava (<i>< i>Psidium Tj ETQq1 1 0.784314 rgBT /Overlock 1 2019, 8, .</i>	0.6	5
6	Prediction, structure characterization, and evolutionary analysis of <i>Erwinia psidii</i> putative type III effectors. <i>Plant Pathology</i> , 2021, 70, 555-566.	2.4	3
7	Resistance of mango cultivar UlbÃ¡ to <i>Ceratocystis fimbriata</i> depends on the pathogen's physiological variability. <i>Crop Protection</i> , 2021, 143, 105560.	2.1	3
8	Validation and use of a qPCR protocol to quantify the spread of <i>Ralstonia solanacearum</i> in susceptible and resistant eucalypt plants. <i>Plant Pathology</i> , 2021, 70, 1708-1718.	2.4	3
9	First Draft Genome Sequence of <i>Xanthomonas axonopodis</i> pv. <i>eucalyptorum</i> , Causal Agent of Bacterial Leaf Blight on Eucalypt. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.6	1