

Patricia do Nascimento Bordallo

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

463
citations

1684188

5
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

491
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification and characterization of endophytic fungi found in plants from northeast Brazilian mangroves: a review. <i>Research, Society and Development</i> , 2022, 11, e5111729459.	0.1	1
2	Diversidad genética y fisicoquímica en doce cultivares brasileños de anacardo (<i>Anacardium</i>). <i>Tj ETQq0 0 0 rgBT /Overlock</i> , 2010, 10, 50-70.	0.3	2
3	Effect of pulsed light on postharvest disease control-related metabolomic variation in melon (<i>Cucumis melo</i>) artificially inoculated with <i>Fusarium pallidoroeseum</i> . <i>PLoS ONE</i> , 2020, 15, e0220097.	2.5	10
4	Molecular marker-based genetic diversity analysis of scantily studied Brazilian accessions of a medicinal plant, <i>Morinda citrifolia</i> L. (noni). <i>Genetics and Molecular Research</i> , 2017, 16, .	0.2	3
5	Genetic divergence among accessions of melon from traditional agriculture of the Brazilian Northeast. <i>Genetics and Molecular Research</i> , 2013, 12, 6356-6371.	0.2	12
6	Genetic diversity of spineless <i>Cereus jamacaru</i> accessions using morphological and molecular markers. <i>Genetics and Molecular Research</i> , 2013, 12, 4586-4594.	0.2	5
7	From The Cover: Expression of an active tobacco mitogen-activated protein kinase kinase kinase enhances freezing tolerance in transgenic maize. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 3298-3303.	7.1	143
8	Expression of the <i>Nicotiana</i> protein kinase (NPK1) enhanced drought tolerance in transgenic maize. <i>Journal of Experimental Botany</i> , 2004, 55, 1013-1019.	4.8	211
9	Type II callus production and plant regeneration in tropical maize genotypes. <i>Plant Cell Reports</i> , 1997, 17, 73-76.	5.6	69
10	Genetic variability among cashew hybrids and prediction of superior combinations based on agronomic performance. <i>Pesquisa Agropecuaria Brasileira</i> , 0, 54, .	0.9	7