

# Rodrigues, Mgf

## List of Publications by Year in descending order

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27  
papers

51  
citations

1937685

4  
h-index

1872680

6  
g-index

27  
all docs

27  
docs citations

27  
times ranked

64  
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of scarification and gibberellic acid on seed dormancy and germination of pomegranate seedlings. <i>Revista De Investigaci3n Agraria Y Ambiental</i> , 2021, 12, 25-37.	0.1	0
2	Tecnologia de processamento de frutas nativas para produ7o de gel3a / Native fruits processing technology for jam production. <i>Brazilian Journal of Development</i> , 2021, 7, 119675-119687.	0.1	0
3	ROOTING ENHANCERS IN THE PRODUCTION OF BOUGAINVILLEA SEEDLINGS (BOUGAINVILLEA SP.). <i>International Journal for Innovation Education and Research</i> , 2020, 8, 146-153.	0.1	1
4	STARCH-BASED BIOFILM ASSOCIATED WITH REFRIGERATION IN THE POST-HARVEST CONSERVATION OF 'PRATA' BANANA. <i>International Journal for Innovation Education and Research</i> , 2020, 8, 167-175.	0.1	0
5	Production of passion fruit seedlings by grafting using native passiflora species rootstocks. <i>Research, Society and Development</i> , 2020, 9, e849986409.	0.1	1
6	Characterization of Highly Weathered Soils. <i>International Journal for Innovation Education and Research</i> , 2020, 8, 08-17.	0.1	0
7	Calculation of the ideal plot size for experiments using eucalyptus. <i>Research, Society and Development</i> , 2020, 9, .	0.1	1
8	Implication of some pre-germination treatments on seeds and initial seedling growth of pomegranate ( <i>Punica granatum L.</i> ). <i>Australian Journal of Crop Science</i> , 2019, 13, 558-565.	0.3	0
9	Research Article Biometric characteristics among fig tree genotypes in Brazil. <i>Genetics and Molecular Research</i> , 2019, 18, .	0.2	6
10	Initial growth and physiological indexes of Fig accessions in active germoplasm bank. <i>Revista Brasileira De Fruticultura</i> , 2019, 41, .	0.5	3
11	Effect of exogenous indolbutiric acid (IBA) applications and cuttings collection times on rooting capacity of sweet tamarind. <i>Communications in Plant Sciences</i> , 2019, 8, .	0.3	0
12	Morphological characterization of active germoplasm bank fig tree accessions. <i>Revista Brasileira De Fruticultura</i> , 2019, 41, .	0.5	5
13	Nodal segments and zygotic embryos in culture media for the in vitro propagation of tamarind. <i>Comunicata Scientiae</i> , 2019, 10, 438-447.	0.4	1
14	Genetic selection of fig tree ( <i>Ficus carica L.</i> ) varieties using phenotypic characteristics of rooting and development of softwood cutting. <i>Australian Journal of Crop Science</i> , 2018, 12, 2011-2018.	0.3	0
15	In vitro cultivation of <i>Tamarindus indica L.</i> : explants obtention and contamination in culture medium. <i>Comunicata Scientiae</i> , 2018, 9, 298-302.	0.4	2
16	Substrates and indolebutyric acid (IBA) concentrations in air-layering rooting of Tamarind tree. <i>African Journal of Agricultural Research Vol Pp</i> , 2017, 12, 2926-2932.	0.5	0
17	Detection of differentially methylated regions of irradiated fig tree selections. <i>Scientia Agricola</i> , 2017, 74, 285-293.	1.2	2
18	Analysis of Global DNA Methylation in Irradiated Fig Selections. <i>American Journal of Plant Sciences</i> , 2015, 06, 2257-2262.	0.8	0

#	ARTICLE	IF	CITATIONS
19	Search for methylation-sensitive amplification polymorphisms in mutant figs. <i>Genetics and Molecular Research</i> , 2013, 12, 2267-2280.	0.2	4
20	Characterization of the genetic variability among <i>Caesalpinia pulcherrima</i> (L.) Sw. (Fabaceae) plants using RAPD molecular markers. <i>Acta Scientiarum - Agronomy</i> , 2012, 34, .	0.6	1
21	Seleção de clones de figueira cv. roxo de Valinhos formados por gemas irradiadas. <i>Revista Brasileira De Fruticultura</i> , 2012, 34, 604-611.	0.5	5
22	Genetic characterization of fig tree mutants with molecular markers. <i>Genetics and Molecular Research</i> , 2012, 11, 1990-1996.	0.2	8
23	Caracterização molecular e diversidade genética de diferentes variedades de abacate por marcadores microssatélites. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 1178-1184.	0.5	1
24	Identificação e caracterização de genes vip e cry coleóptero-específicos em isolados de <i>Bacillus thuringiensis</i> . <i>Pesquisa Agropecuaria Brasileira</i> , 2011, 46, 1053-1060.	0.9	1
25	Avaliação de seleções mutantes de figueira cv. Roxo-de-Valinhos. <i>Revista Brasileira De Fruticultura</i> , 2009, 31, 771-777.	0.5	8
26	Cladode size and collection time for pitahaya propagation. <i>Ciencia E Agrotecnologia</i> , 0, 45, .	1.5	1
27	Photosynthetic characteristics in fig tree accessions for diversification of production. <i>Agro@mbiente on-line</i> , 0, 13, 268.	0.2	0