

# Elisa Ferreira Moura

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

67  
citations

1684188  
5  
h-index

1588992  
8  
g-index

12  
all docs

12  
docs citations

12  
times ranked

81  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification and validation of SNPs in the phytoene synthase 2 (psy2) gene associated with yellow color of the root in cassava ( <i>Manihot esculenta</i> Crantz) accessions of the Brazilian Amazon. <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 1809-1824.	1.6	1
2	Changes in transcript levels of cassava superoxide dismutase and catalase during interaction with <i>Phytophthium</i> sp.. <i>Physiological and Molecular Plant Pathology</i> , 2021, 114, 101629.	2.5	2
3	Isolation and characterization of cassava root endophytic bacteria with the ability to promote plant growth and control the in vitro and in vivo growth of <i>Phytophthium</i> sp.. <i>Physiological and Molecular Plant Pathology</i> , 2021, 116, 101709.	2.5	7
4	Molecular characterization of a germplasm bank of <i>Platonia insignis</i> Mart.: a fruit tree. <i>Genetic Resources and Crop Evolution</i> , 2020, 67, 411-420.	1.6	4
5	First genomic microsatellite markers developed for <i>Platonia insignis</i> (Clusiaceae), a Brazilian fruit tree. <i>Molecular Biology Reports</i> , 2020, 47, 2985-2989.	2.3	3
6	Chemical root traits differentiate "bitter" and "sweet" cassava accessions from the Amazon. <i>Crop Breeding and Applied Biotechnology</i> , 2019, 19, 77-85.	0.4	9
7	Identification of duplicates in cassava germplasm banks based on single-nucleotide polymorphisms (SNPs). <i>Scientia Agricola</i> , 2019, 76, 328-336.	1.2	18
8	Culture medium and inoculation methodology for the study of soft root rot caused by <i>Phytophthium</i> sp.. <i>Ciencia Rural</i> , 2019, 49, .	0.5	2
9	Expression profiles of defense genes in cassava storage roots upon exposure to <i>Phytophthium</i> sp., causal agent of soft root rot disease. <i>Physiological and Molecular Plant Pathology</i> , 2018, 104, 23-30.	2.5	7
10	Selection of morphoagronomic descriptors for the characterization of accessions of cassava of the Eastern Brazilian Amazon. <i>Genetics and Molecular Research</i> , 2017, 16, .	0.2	4
11	Molecular characterization of progenies of bacurizeiro ( <i>Platonia insignis</i> ) from Marajó Island, northeastern Amazon. <i>Acta Amazonica</i> , 2017, 47, 293-300.	0.7	4
12	Molecular characterization of accessions of a rare genetic resource: sugary cassava ( <i>Manihot</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302	1.6	6