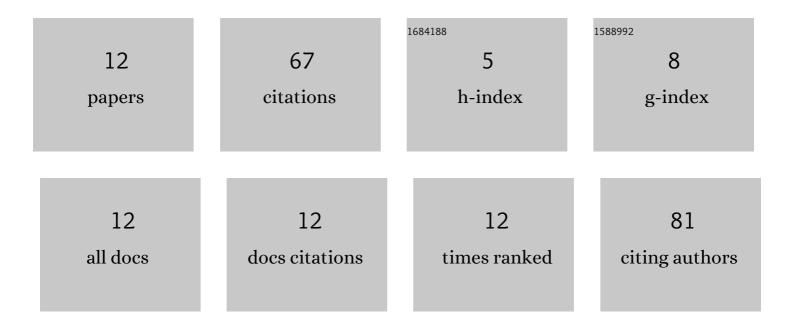
Elisa Ferreira Moura

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8842187/publications.pdf Version: 2024-02-01



#	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 (Manihot esculenta Crantz) accessions of the Brazilian Amazon. Genetic Resources and Crop Evolution, 2021, 68, 1809-1824.	1.6	1
2	Changes in transcript levels of cassava superoxide dismutase and catalase during interaction with Phytopythium sp Physiological and Molecular Plant Pathology, 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 Phytopythium sp Physiological and Molecular Plant Pathology, 2021, 116, 101709.	2.5	7
4	Molecular characterization of a germplasm bank of Platonia insignis Mart.: a fruit tree. Genetic Resources and Crop Evolution, 2020, 67, 411-420.	1.6	4
5	First genomic microsatellite markers developed for Platonia insignis (Clusiaceae), a Brazilian fruit tree. Molecular Biology Reports, 2020, 47, 2985-2989.	2.3	3
6	Chemical root traits differentiate â€~bitter' and â€~sweet' cassava accessions from the Amazon. Crop Breeding and Applied Biotechnology, 2019, 19, 77-85.	0.4	9
7	Identification of duplicates in cassava germplasm banks based on single-nucleotide polymorphisms (SNPs). Scientia Agricola, 2019, 76, 328-336.	1.2	18
8	Culture medium and inoculation methodology for the study of soft root rot caused by Phytopythium sp Ciencia Rural, 2019, 49, .	0.5	2
9	Expression profiles of defense genes in cassava storage roots upon exposure to Phytopythium sp., causal agent of soft root rot disease. Physiological and Molecular Plant Pathology, 2018, 104, 23-30.	2.5	7
10	Selection of morphoagronomic descriptors for the characterization of accessions of cassava of the Eastern Brazilian Amazon. Genetics and Molecular Research, 2017, 16, .	0.2	4
11	Molecular characterization of progenies of bacurizeiro (Platonia insignis) from MarajÃ ³ Island, northeastern Amazon. Acta Amazonica, 2017, 47, 293-300.	0.7	4

Molecular characterization of accessions of a rare genetic resource: sugary cassava (Manihot) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302