

Rabbani, Arc

List of Publications by Year in descending order

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25
papers

270
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933447

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docs citations

25
times ranked

360
citing authors

#	ARTICLE	IF	CITATIONS
1	Traditional knowledge, medicinal plants, bioactive constituents, and prospecting technology: potential control of fungi. <i>Research, Society and Development</i> , 2021, 10, e355101321410.	0.1	0
2	ANÁLISE ESPACIAL DA VEGETAÇÃO NATIVA EM ÁREAS DE PRESERVAÇÃO PERMANENTE E DE RESERVA LEGAL E SUAS IMPLICAÇÕES LEGAIS, NA BACIA DO RIO BURANHÃO, NOS ESTADOS DE MINAS GERAIS E BAHIA. <i>Caminhos De Geografia</i> , 2021, 22, 200-214.	0.1	1
3	Caracterização arbórea da principal praça de Almenara, Minas Gerais. <i>Paubrasília</i> , 2020, 3, .	0.2	0
4	AVALIAÇÃO QUALI-QUANTITATIVA DA ARBORIZAÇÃO DAS PRAÇAS DA CIDADE DE ALMENARA - MG. <i>Revista De Geografia (Recife)</i> , 2020, 37, 299.	0.0	0
5	The Socioenvironmental Function of Rural Property: Building a New Proposal for the Resolution of Land Disputes in the South of the State Bahia, Brazil. <i>Revista Catalana De Dret Ambiental</i> , 2020, 11, .	0.0	0
6	DIVERSIDADE GENÉTICA DE <i>Desmanthus virgatus</i> L. EM SERGIPE. <i>Nucleus</i> , 2020, 17, 19-28.	0.1	0
7	Genetic diversity and the quality of Mangabeira tree fruits (<i>Hancornia speciosa</i> Gomes) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TFS 3.6 20	3.6	20
8	Volatile Metabolomic Composition of <i>Vitex</i> Species: Chemodiversity Insights and Acaricidal Activity. <i>Frontiers in Plant Science</i> , 2017, 8, 1931.	3.6	12
9	Characterization of trees, fruits and genetic diversity in natural populations of mangaba. <i>Ciencia E Agrotecnologia</i> , 2017, 41, 255-262.	1.5	13
10	Physiological potential of tamarind seeds subjected to stress conditions and storage. <i>African Journal of Agricultural Research</i> Vol Pp, 2016, 11, 2761-2767.	0.5	1
11	Populations of <i>Erythrina velutina</i> Willd. at risk of extinction. <i>Genetics and Molecular Research</i> , 2015, 14, 10298-10307.	0.2	3
12	Diversity and genetic structure of jenipapo (<i>Genipa americana</i> L.) Brazilian accessions. <i>Scientia Agricola</i> , 2014, 71, 387-393.	1.2	13
13	Genetic variability in physic nuts cultivated in Northeastern Brazil. <i>Ciencia Rural</i> , 2013, 43, 978-984.	0.5	6
14	Genetic diversity and population structure in the Brazilian <i>Cattleya labiata</i> (Orchidaceae) using RAPD and ISSR markers. <i>Plant Systematics and Evolution</i> , 2012, 298, 1815-1825.	0.9	38
15	Morphological variation in local pears from north-western Spain. <i>Scientia Horticulturae</i> , 2012, 138, 176-182.	3.6	21
16	Chemical and molecular characterization of fifteen species from the <i>Lantana</i> (Verbenaceae) genus. <i>Biochemical Systematics and Ecology</i> , 2012, 45, 130-137.	1.3	13
17	Variabilidade genética de <i>Genipa americana</i> L. pertencente ao baixo curso do rio São Francisco. <i>Revista Arvore</i> , 2012, 36, 401-409.	0.5	16
18	Diversidade genética de acessos do banco de germoplasma de mangaba em Sergipe. <i>Pesquisa Agropecuaria Brasileira</i> , 2011, 46, 499-507.	0.9	38

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19	Genetic variability and diversification process in local pear cultivars from northwestern Spain using microsatellites. <i>Tree Genetics and Genomes</i> , 2011, 7, 1041-1056.	1.6	47
20	Restri�o h�drica em sementes de Jenipapo (<i>Genipa americana</i> L.). <i>Revista Arvore</i> , 2011, 35, 213-220.	0.5	12
21	Diverg�ncia gen�tica entre acessos de mangabeira (<i>Hancornia speciosa</i> Gomes). <i>Revista Brasileira de Ci�ncias Agr�rias</i> , 2011, 6, 572-578.	0.2	11
22	Perfis enzim�ticos de gen�tipos de <i>Caesalpinia ferrea</i> var. <i>Leyostachia</i> e <i>Cassia grandis</i> . <i>Floresta E Ambiente</i> , 2010, 17, 37-43.	0.4	3
23	Identification and preliminary characterization of early fruiting mangabeira (<i>Hancornia speciosa</i> â€“) Tj ETQq1 1 0.784314 rgBT /Over 0.2	0.2	0
24	Arboriza�o vi�ria e sua rela�o com a infraestrutura urbana em Almenara, MG, Brasil. <i>Terr@ Plural</i> , 0, 14, 1-21.	0.0	0
25	Identifica�o de �reas priorit�rias para a recupera�o da vegeta�o nativa, com o aux�lio da modelagem espacial multicriterial, na bacia do rio Buranh�m â€“ Minas Gerais e Bahia. <i>Geografia Ensino & Pesquisa</i> , 0, 26, .	0.0	0