

Geo Coppens d'Eeckenbrugge

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

1,086
citations

759233

12
h-index

752698

20
g-index

30
all docs

30
docs citations

30
times ranked

1490
citing authors

#	ARTICLE	IF	CITATIONS
1	Origin and Domestication of Native Amazonian Crops. <i>Diversity</i> , 2010, 2, 72-106.	1.7	307
2	Multiple lines of evidence for the origin of domesticated chili pepper, <i>Capsicum annuum</i> , in Mexico. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 6165-6170.	7.1	203
3	Distribution and Differentiation of Wild, Feral, and Cultivated Populations of Perennial Upland Cotton (<i>Gossypium hirsutum</i> L.) in Mesoamerica and the Caribbean. <i>PLoS ONE</i> , 2014, 9, e107458.	2.5	82
4	Social Organization of Crop Genetic Diversity. The G – E – S Interaction Model. <i>Diversity</i> , 2012, 4, 1-32.	1.7	79
5	Morphological characterization in the genus <i>Passiflora</i> L.: an approach to understanding its complex variability. <i>Plant Systematics and Evolution</i> , 2017, 303, 531-558.	0.9	50
6	<i>Passiflora</i> . , 2011, , 129-171.		47
7	Distribution of the Genus <i>Passiflora</i> L. Diversity in Colombia and Its Potential as an Indicator for Biodiversity Management in the Coffee Growing Zone. <i>Diversity</i> , 2010, 2, 1158-1180.	1.7	36
8	Origin and Dispersal of Domesticated Peach Palm. <i>Frontiers in Ecology and Evolution</i> , 2017, 5, .	2.2	27
9	Organization of morphological and genetic diversity of Caribbean and Venezuelan papaya germplasm. <i>Fruits</i> , 2006, 61, 25-37.	0.4	26
10	Microsatellite markers in <i>Carica papaya</i> L.: isolation, characterization and transferability to <i>Vasconcellea</i> species. <i>Molecular Ecology Notes</i> , 2006, 6, 212-217.	1.7	26
11	A genetic map of pineapple (<i>Ananas comosus</i> (L.) Merr.) including SCAR, CAPS, SSR and EST-SSR markers. <i>Molecular Breeding</i> , 2012, 29, 245-260.	2.1	25
12	<i>Vasconcellea</i> . , 2011, , 213-249.		22
13	An AFLP diversity study of the genus <i>Passiflora</i> focusing on subgenus <i>Tacsonia</i> . <i>Genetic Resources and Crop Evolution</i> , 2002, 49, 111-123.	1.6	20
14	Variación morfológica de tres especies de curubas (<i>Passiflora tripartita</i> var. <i>mollissima</i> , <i>P. tarminiana</i>) Tj ETQq0 0 0 rgBT /Overlock 10 467-471.	0.5	18
15	Living territories to transform the world. , 2017, , .		16
16	<i>Vasconcellea</i> for Papaya Improvement. , 2014, , 47-79.		15
17	<i>Ananas</i> . , 2011, , 21-41.		14
18	<i>Passiflora tarminiana</i> , a New Cultivated Species of <i>Passiflora</i> subgenus <i>Tacsonia</i> (Passifloraceae). <i>Novon</i> , 2001, 11, 8.	0.3	13

#	ARTICLE	IF	CITATIONS
19	Title is missing!. Genetic Resources and Crop Evolution, 2003, 50, 417-427.	1.6	8
20	Synonymies in Ananas (Bromeliaceae). Phytotaxa, 2015, 239, 273.	0.3	8
21	Delimitation of the series Laurifoliae in the genus Passiflora (Passifloraceae). Phytotaxa, 2017, 309, 245.	0.3	8
22	Pineapple. , 2007, , 331-342.		7
23	Past and present dynamics of sorghum and pearl millet diversity in Mount Kenya region. Evolutionary Applications, 2016, 9, 1241-1257.	3.1	7
24	The Pineapple Success Story: From Domestication to Pantropical Diffusion. Plant Genetics and Genomics: Crops and Models, 2018, , 1-25.	0.3	6
25	The witchweed <i>Striga gesnerioides</i> and the cultivated cowpea: A geographical and historical analysis of their West African distribution points to the prevalence of agro-ecological factors and the parasite's multilocal evolution potential. PLoS ONE, 2021, 16, e0254803.	2.5	3
26	Imprecise descriptions of <i>Passiflora riparia</i> Martius ex Masters led to redundant descriptions as <i>P. emiliae</i> Sacco, <i>P. crenata</i> Feuillet & Cremers, <i>P. pergrandis</i> Holm-Nielsen & Lawesson and <i>P. fernandezii</i> Escobar. PhytoKeys, 2019, 117, 9-35.	1.0	2
27	New insights into the distribution and variation of <i>Passiflora cerasina</i> Annonay & Feuillet. Adansonia, 2020, 42, .	0.2	1
28	Resurrection of <i>Passiflora acuminata</i> DC. and synonymization of <i>P. tolimana</i> Harms, <i>P. gleasonii</i> Killip, <i>P. metae</i> M. Bonilla, C. Aguirre & Caetano (Passifloraceae) following a study of their morphology and ecogeography. PhytoKeys, 0, 201, 99-122.	1.0	0