

John Ocampo

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

299
citations

1163117
8
h-index

888059
17
g-index

21
all docs

21
docs citations

21
times ranked

317
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Distribution, diversity and environmental adaptation of highland papayas (<i>Vasconcellea</i> spp.) in tropical and subtropical America. <i>Biodiversity and Conservation</i> , 2007, 16, 1867-1884.	2.6	46
3	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
4	Interspecific hybridization between cultivated and wild species of genus <i>Passiflora</i> L.. <i>Euphytica</i> , 2016, 209, 395-408.	1.2	36
5	Organization of morphological and genetic diversity of Caribbean and Venezuelan papaya germplasm. <i>Fruits</i> , 2006, 61, 25-37.	0.4	26
6	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
7	Species composition and seasonal occurrence of Diptera associated with passionfruit crops in Colombia. <i>Crop Protection</i> , 2012, 32, 90-98.	2.1	17
8	The relationship of farm surroundings and local infestation pressure to pest management in cultivated <i>Passiflora</i> species in Colombia?. <i>International Journal of Pest Management</i> , 2010, 57, 1-10.	1.8	13
9	Caracterización y análisis de la variabilidad genética de la granadilla (<i>Passiflora ligularis</i> juss.) en Colombia empleando marcadores microsatélites. <i>Revista Brasileira De Fruticultura</i> , 2014, 36, 586-597.	0.5	9
10	Variability and genetic structure of yellow passion fruit (<i>Passiflora edulis</i> f. <i>flavicarpa</i> Degener) in Colombia using microsatellite DNA markers. <i>Agronomía Colombiana</i> , 2017, 35, 135-149.	0.5	8
11	<i>Passiflora gustaviana</i> , a New Species of <i>Passiflora</i> (Supersection <i>Laurifolia</i>) from Colombia Revealed by Multivariate Analysis. <i>Systematic Botany</i> , 2017, 42, 848-858.	0.5	6
12	Morphological Analysis Reveals a New Species of <i>Passiflora</i> Subgenus <i>Decaloba</i> (<i>Passifloraceae</i>): <i>Passiflora quimbayensis</i> , an Endemic Species from Colombia. <i>Systematic Botany</i> , 2018, 43, 231-239.	0.5	5
13	Tolerancia a la salinidad de <i>Passiflora tarminiana</i> ; Coppens & Barney. <i>Revista Colombiana De Ciencias Hortícolas</i> , 2018, 12, 11-19.	0.6	5
14	Rediscovery of <i>Passiflora danielii</i> Killip, 1960 (subgenus <i>Passiflora</i>): a threatened narrow endemic species of Colombia. <i>Check List</i> , 2015, 11, 1589.	0.4	4
15	Agro-morphological characterization of yellow passion fruit (<i>Passiflora edulis</i> f. <i>flavicarpa</i> Degener) reveals elite genotypes for a breeding program in Colombia. <i>Agronomía Colombiana</i> , 2021, 39, 156-176.	0.5	4
16	<i>Passiflora nebulosae</i> (<i>Passifloraceae</i> , subgenus <i>Tryphostemmatoides</i>) a distinctive new critically endangered species discovered in the Colombian Andes. <i>Phytotaxa</i> , 2019, 400, 237.	0.3	3
17	Promissory <i>Passiflora</i> species (<i>Passifloraceae</i>) for its tolerance to water-salt stress. <i>Revista Colombiana De Ciencias Hortícolas</i> , 2020, 14, .	0.6	2
18	PAPAYA BREEDING FOR TOLERANCE TO BACTERIAL DECLINE (<i>ERWINIA</i> SP.) IN THE CARIBBEAN REGION. <i>Acta Horticulturae</i> , 2007, , 79-91.	0.2	1

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19	Progress in the study of phenology cholupa (<i>Passiflora maliformis</i> L.) in producing areas of Colombia. <i>Revista Colombiana De Ciencias Hortícolas</i> , 2020, 14, .	0.6	1
20	A rediscovery for the Colombian flora: <i>Passiflora mariquitensis</i> Mutis ex L.Uribe (Passifloraceae), a species lost for more than two centuries. <i>Check List</i> , 2020, 16, 1591-1602.	0.4	1
21	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. <i>PhytoKeys</i> , 0, 201, 99-122.	1.0	0