

Fernando Ramirez

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

778
citations

516710

16
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526287

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41
all docs

41
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41
times ranked

643
citing authors

#	ARTICLE	IF	CITATIONS
1	Apple pollination: A review. <i>Scientia Horticulturae</i> , 2013, 162, 188-203.	3.6	110
2	Mango (<i>Mangifera indica</i> L.) flowering physiology. <i>Scientia Horticulturae</i> , 2010, 126, 65-72.	3.6	88
3	Source-sink relationships in fruit species: A review. <i>Revista Colombiana De Ciencias Hortícolas</i> , 2013, 6, 238-253.	0.6	68
4	Cape gooseberry (<i>Physalis peruviana</i> L.) phenology according to the BBCH phenological scale. <i>Scientia Horticulturae</i> , 2013, 162, 39-42.	3.6	52
5	Ecophysiological aspects of fruit crops in the era of climate change. A review. <i>Agronomía Colombiana</i> , 2016, 34, 190-199.	0.5	45
6	Mango (<i>Mangifera indica</i> L.) pollination: A review. <i>Scientia Horticulturae</i> , 2016, 203, 158-168.	3.6	42
7	Tree tomato (<i>Solanum betaceum</i> Cav.) reproductive physiology: A review. <i>Scientia Horticulturae</i> , 2019, 248, 206-215.	3.6	41
8	Responses of Fruit Trees to Global Climate Change. <i>SpringerBriefs in Plant Science</i> , 2015, , .	0.3	38
9	The number of leaves required for floral induction and translocation of the florigenic promoter in mango (<i>Mangifera indica</i> L.) in a tropical climate. <i>Scientia Horticulturae</i> , 2010, 123, 443-453.	3.6	30
10	Feijoa [<i>Acca sellowiana</i> (O. Berg) Burret] pollination: A review. <i>Scientia Horticulturae</i> , 2017, 226, 333-341.	3.6	29
11	Mango trees have no distinct phenology: The case of mangoes in the tropics. <i>Scientia Horticulturae</i> , 2014, 168, 258-266.	3.6	28
12	Lulo (<i>Solanum quitoense</i> Lam.) reproductive physiology: A review. <i>Scientia Horticulturae</i> , 2018, 238, 163-176.	3.6	28
13	Phenological growth stages of Feijoa [<i>Acca sellowiana</i> (O. Berg) Burret] according to the BBCH scale under tropical Andean conditions. <i>Scientia Horticulturae</i> , 2018, 232, 184-190.	3.6	24
14	Dietary-morphological relationships of nineteen fish species from an Amazonian terra firme blackwater stream in Colombia. <i>Limnologia</i> , 2015, 52, 89-102.	1.5	21
15	The phenology of the capuli cherry [<i>Prunus serotina</i> subsp. <i>capuli</i> (Cav.) McVaugh] characterized by the BBCH scale, landmark stages and implications for urban forestry in Bogotá, Colombia. <i>Urban Forestry and Urban Greening</i> , 2016, 19, 202-211.	5.3	18
16	The Stem Age Required for Floral Induction of Synchronized Mango Trees in the Tropics. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2010, 45, 1453-1458.	1.0	18
17	The Development of Lulo Plants (<i>Solanum quitoense</i> Lam. var. <i>septentrionale</i>) Characterized by BBCH and Landmark Phenological Scales. <i>International Journal of Fruit Science</i> , 2020, 20, 562-585.	2.4	14
18	Notes about Lulo (<i>Solanum quitoense</i> Lam.): an important South American underutilized plant. <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 93-100.	1.6	14

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19	Cocona (<i>Solanum sessiliflorum</i> Dunal) reproductive physiology: a review. <i>Genetic Resources and Crop Evolution</i> , 2020, 67, 293-311.	1.6	11
20	Climate change, tree pollination and conservation in the tropics: a research agenda beyond IPBES. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2018, 9, e502.	8.1	10
21	The phenology and potential ecological associations of Magenta Lilly Pilly (<i>Syzygium) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 <i>Arboricultural Journal</i> , 2019, 41, 191-211.	0.8	10
22	A comprehensive framework for ecotourism and wetland restoration: the case of Bogotá, Colombia. <i>Journal of Ecotourism</i> , 2014, 13, 128-151.	2.9	9
23	Key lessons learned by teaching ecotourism to undergraduate students in Bogotá's urban wetlands. <i>Applied Environmental Education and Communication</i> , 2019, 18, 234-251.	1.1	9
24	Tree Pollination Under Global Climate Change. <i>SpringerBriefs in Agriculture</i> , 2018, , .	0.9	8
25	The phenology of the endangered Nogal (<i>Juglans neotropica</i> Diels) in Bogota and its conservation implications in the urban forest. <i>Urban Ecosystems</i> , 2021, 24, 1327-1342.	2.4	6
26	Plant-Insect Phenology and Pollination. <i>SpringerBriefs in Agriculture</i> , 2018, , 27-33.	0.9	1
27	Relevance of Ecotourism. <i>SpringerBriefs in Environmental Science</i> , 2019, , 13-20.	0.3	1
28	Tree tomato (<i>Solanum betaceum</i> Cav.) grafted with a wild <i>Solanum</i> species. <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 2265-2271.	1.6	1
29	Nut lengthâ€“weight relationships in the endangered Nogal (<i>Juglans neotropica</i> Diels). <i>Genetic Resources and Crop Evolution</i> , 2022, 69, 1731-1736.	1.6	1
30	Wetland Ecotourism. <i>SpringerBriefs in Environmental Science</i> , 2019, , 51-56.	0.3	0
31	Breeding and Hybridization. , 2021, , 155-159.		0
32	Phyllotaxy and Floral Development. , 2021, , 45-63.		0
33	Pollen Morphology. , 2021, , 65-69.		0
34	Pollination. , 2021, , 71-93.		0
35	Flower Morphology. , 2021, , 19-44.		0
36	Phenology of Tropical Fruit Trees. <i>SpringerBriefs in Plant Science</i> , 2015, , 27-29.	0.3	0

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37	Conservation Implications. SpringerBriefs in Agriculture, 2018, , 35-42.	0.9	0
38	Environmental Impact. SpringerBriefs in Environmental Science, 2019, , 45-49.	0.3	0
39	Cocona (<i>Solanum sessiliflorum</i> Dunal) seed and seedling development based on the landmark phenological scale. <i>Vegetos</i> , 0, , 1.	1.5	0