

Diego Muñoz-Concha

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

97
citations

1478505

6
h-index

1372567

10
g-index

18
all docs

18
docs citations

18
times ranked

165
citing authors

#	ARTICLE	IF	CITATIONS
1	Presence of polygodial and drimenol in <i>Drimys</i> populations from Chile. <i>Biochemical Systematics and Ecology</i> , 2007, 35, 434-438.	1.3	21
2	Effects of regulated post-harvest irrigation strategies on yield, fruit quality and water productivity in a drip-irrigated cherry orchard. <i>New Zealand Journal of Crop and Horticultural Science</i> , 2020, 48, 97-116.	1.3	17
3	Variación de compuestos químicos en hojas de poblaciones de <i>Drimys</i> spp. (Magnoliophyta: Tj ETQq1 1 0.784314,rgBT /Overlock 11	1.2	11
4	<i>Gomortega keule</i> , the neglected and endangered Chilean fruit tree. <i>European Journal of Forest Research</i> , 2011, 130, 677-693.	2.5	9
5	Micropropagation of the endangered Chilean tree, <i>Gomortega keule</i> . <i>In Vitro Cellular and Developmental Biology - Plant</i> , 2011, 47, 170-175.	2.1	7
6	Culture of triploid tissue from the endosperm of an endangered Chilean tree species <i>Gomortega keule</i> . <i>Journal of Horticultural Science and Biotechnology</i> , 2016, 91, 79-86.	1.9	7
7	Somatic embryogenesis from zygotic embryos and shoot-tips of the Chilean tree <i>Gomortega keule</i> . <i>Plant Cell, Tissue and Organ Culture</i> , 2012, 109, 123-130.	2.3	5
8	Ethnobotany of <i>Gomortega keule</i> , an endemic and endangered Chilean tree. <i>New Zealand Journal of Botany</i> , 2011, 49, 509-513.	1.1	4
9	Notes on a new population of the endangered Chilean tree <i>Gomortega keule</i> . <i>New Zealand Journal of Botany</i> , 2015, 53, 224-230.	1.1	4
10	Microsatellite analysis of populations of the endangered tree <i>Gomortega keule</i> suggests pre-Columbian differentiation. <i>New Zealand Journal of Botany</i> , 2017, 55, 318-333.	1.1	4
11	Chili Pepper Landrace Survival and Family Farmers in Central Chile. <i>Agronomy</i> , 2020, 10, 1541.	3.0	4
12	Flowering and fruiting phenology of the endangered Chilean tree <i>Gomortega keule</i> . <i>New Zealand Journal of Botany</i> , 2011, 49, 497-502.	1.1	2
13	The endosperm of a rare tree endemic to Chile, <i>Gomortega keule</i> , has two parts with different chemical composition. <i>New Zealand Journal of Botany</i> , 2018, 56, 323-330.	1.1	1
14	Immature stages, phenology, distribution and host plants of the Andean Moon Moth <i>Cercophana frauenfeldii</i> Felder, 1862 (Lepidoptera: Saturniidae). <i>Revista Brasileira De Entomologia</i> , 2021, 65, .	0.4	1
15	IN VITRO ESTABLISHMENT OF TISSUES FROM SELECTED TREES OF GOMORTEGA KEULE. <i>Acta Horticulturae</i> , 2015, , 61-66.	0.2	0
16	Somatic Embryogenesis in <i>Gomortega keule</i> . <i>Forestry Sciences</i> , 2018, , 129-137.	0.4	0
17	The endospermic origin of the storage tissue of a rare tree endemic to Chile, <i>Gomortega keule</i> , is confirmed by microsatellites. <i>New Zealand Journal of Botany</i> , 2020, 58, 201-213.	1.1	0
18	Anachronic Fruit Traits and Natural History Suggest Extinct Megafauna Herbivores as the Dispersers of an Endangered Tree. <i>Plants</i> , 2020, 9, 1492.	3.5	0