

JosÃ©© Ciro HernÃ¡ndez-DÃ¡az

List of Publications by Year in descending order

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25
papers

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#	ARTICLE	IF	CITATIONS
1	Climatic Variables Differentially Influence Neotropical Plant Species of Conservation Concern. <i>Journal of Sustainable Forestry</i> , 2023, 42, 43-58.	1.4	1
2	Analysis of Near-Surface Temperature Lapse Rates in Mountain Ecosystems of Northern Mexico Using Landsat-8 Satellite Images and ECOSTRESS. <i>Remote Sensing</i> , 2022, 14, 162.	4.0	1
3	Modelling Shifts and Contraction of Seed Zones in Two Mexican Pine Species by Using Molecular Markers. <i>Forests</i> , 2021, 12, 570.	2.1	7
4	Influence of Environmental Factors on Forest Understorey Species in Northern Mexico. <i>Forests</i> , 2021, 12, 1198.	2.1	1
5	Graft survival of <i>Pinus engelmannii</i> Carr. in relation to two grafting techniques with dormant and sprouting buds. <i>PeerJ</i> , 2021, 9, e12182.	2.0	4
6	A Proposal for a Hybrid Model Based on the Weibull Growth Equation in the Adjustment of Growth Curves applied to Pine Forest Species in Northern Mexico. <i>Environmental Sciences Proceedings</i> , 2021, 4, 107.	0.3	1
7	Morphological Differences in <i>Pinus strobiformis</i> Across Latitudinal and Elevational Gradients. <i>Frontiers in Plant Science</i> , 2020, 11, 559697.	3.6	10
8	Influence of Climate on Carbon Sequestration in Conifers Growing under Contrasting Hydro-Climatic Conditions. <i>Forests</i> , 2020, 11, 1134.	2.1	5
9	Unexpected spatial patterns of natural regeneration in typical uneven-aged mixed pine-oak forests in the Sierra Madre Occidental, Mexico. <i>Global Ecology and Conservation</i> , 2020, 23, e01074.	2.1	8
10	Grafting in Conifers: A review. <i>Pakistan Journal of Botany</i> , 2020, 52, .	0.5	10
11	Alternative Substrates and Fertilization Doses in the Production of <i>Pinus cembroides</i> Zucc. in Nursery. <i>Forests</i> , 2020, 11, 71.	2.1	12
12	Survival of side grafts with scions from pure species <i>Pinus engelmannii</i> Carr. and the <i>P. engelmannii</i> × <i>P. arizonica</i> Engelm. var. <i>arizonica</i> hybrid. <i>PeerJ</i> , 2020, 8, e8468.	2.0	8
13	Provenance Trials of the Mexican Spruces in Nursery Conditions: Three Species Endangered by Climatic Variation. , 2020, 3, .		0
14	Some Factors Involved in the Success of Side Veneer Grafting of <i>Pinus engelmannii</i> Carr.. <i>Forests</i> , 2019, 10, 112.	2.1	16
15	Prácticas de comportamiento seguro en la industria del aserrío de El Salto, Durango, México. <i>Revista Mexicana De Ciencias Forestales</i> , 2019, 10, .	0.3	0
16	Nursery Production of <i>Pinus engelmannii</i> Carr. with Substrates Based on Fresh Sawdust. <i>Forests</i> , 2018, 9, 678.	2.1	8
17	Spatial genetic structure in four <i>Pinus</i> species in the Sierra Madre Occidental, Durango, Mexico. <i>Canadian Journal of Forest Research</i> , 2017, 47, 73-80.	1.7	16
18	Discrimination of <i>Picea chihuahuana</i> Martínez populations on the basis of climatic, edaphic, dendrometric, genetic and population traits. <i>PeerJ</i> , 2017, 5, e3452.	2.0	6

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19	Generalized Models: An Application to Identify Environmental Variables That Significantly Affect the Abundance of Three Tree Species. <i>Forests</i> , 2017, 8, 59.	2.1	8
20	Does community-based forest ownership favour conservation of tree species diversity? A comparison of forest ownership regimes in the Sierra Madre Occidental, Mexico. <i>Forest Ecology and Management</i> , 2016, 363, 218-228.	3.2	5
21	Degree of Hybridization in Seed Stands of <i>Pinus engelmannii</i> Carr. In the Sierra Madre Occidental, Durango, Mexico. <i>PLoS ONE</i> , 2016, 11, e0152651.	2.5	17
22	Potencial y eficiencia de producción de semilla de <i>Pinus engelmannii</i> Carr., en tres rodales semilleros del estado de Durango, México. <i>Madera Bosques</i> , 2012, 18, .	0.2	4
23	Estimating balanced structure areas in multi-species forests on the Sierra Madre Occidental, Mexico. <i>Annals of Forest Science</i> , 2011, 68, 385-394.	2.0	33
24	A system for calculating the merchantable volume of oak trees in the northwest of the state of Chihuahua, Mexico. <i>Journal of Forestry Research</i> , 2009, 20, 293-300.	3.6	11
25	Natural hybridization in seed stands of seven Mexican <i>Pinus</i> species. <i>New Forests</i> , 0, , 1.	1.7	1