

AngÃlica Romero-Manzanares

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7703100/publications.pdf>

Version: 2024-02-01

26
papers

206
citations

1163117

8
h-index

1125743

13
g-index

27
all docs

27
docs citations

27
times ranked

256
citing authors

#	ARTICLE	IF	CITATIONS
1	Adaptive advantages of wood anatomical hydraulic features linked to sex in a tropical dioecious species. <i>Trees - Structure and Function</i> , 2022, 36, 39-52.	1.9	3
2	Effects of habitat disturbance and rainfall on a dominant medicinal dry forest tree. <i>Forest Ecology and Management</i> , 2022, 520, 120362.	3.2	2
3	<i>Amphipterygium adstringens</i> (Schtdl.) Schiede ex Standl (Anacardiaceae): An Endemic Plant with Relevant Pharmacological Properties. <i>Plants</i> , 2022, 11, 1766.	3.5	4
4	Sustaining Medicinal Barks: Survival and Bark Regeneration of <i>Amphipterygium adstringens</i> (Anacardiaceae), a Tropical Tree under Experimental Debarking. <i>Sustainability</i> , 2021, 13, 2860.	3.2	14
5	Morphometry of gullies and bioengineering for sediment retention in the Mixteca Region of Oaxaca, Mexico. <i>Ecohydrology and Hydrobiology</i> , 2020, 20, 289-300.	2.3	2
6	¿El descortezamiento de un árbol medicinal impacta en su estructura poblacional-espacial? El caso de <i>Hintonia latiflora</i> en México. <i>Madera Bosques</i> , 2020, 26, .	0.2	4
7	Traditional and formal ecological knowledge to assess harvesting and conservation of a Mexican Tropical Dry Forest. <i>Journal of Environmental Management</i> , 2018, 214, 56-65.	7.8	6
8	Mechanical properties of wood of two Mexican oaks: relationship to selected physical properties. <i>European Journal of Wood and Wood Products</i> , 2018, 76, 69-77.	2.9	12
9	Initial floristic composition of rehabilitated gullies through bioengineering in the Mixteca Region, Sierra Madre del Sur, Mexico. <i>Journal of Mountain Science</i> , 2018, 15, 2120-2135.	2.0	7
10	Can the use of medicinal plants motivate forest conservation in the humid mountains of Northern Oaxaca, Mexico?. <i>Botanical Sciences</i> , 2018, 96, 267-285.	0.8	10
11	Estructura y diversidad arborea de bosques tropicales caducifolios secundarios en la Reserva de la Biosfera Sierra de Huautla, Morelos. <i>Revista Mexicana De Biodiversidad</i> , 2018, 89, .	0.4	11
12	Potencial reproductivo de <i>Stenocerus queretaroensis</i> (Cactaceae) de San José de Cosalima, Zacatecas. <i>Revista Mexicana De Biodiversidad</i> , 2018, 89, .	0.4	0
13	Morphological variation related with environmental factors in endemic and threatened <i>Jatropha</i> species of Tehuacan-Cuicatlan, Mexico. <i>Genetic Resources and Crop Evolution</i> , 2017, 64, 557-568.	1.6	1
14	Patterns of Knowledge and Use of Medicinal Plants in Santiago Camotlán, Oaxaca, Mexico. <i>Economic Botany</i> , 2017, 71, 209-223.	1.7	27
15	Variación arquitectónica y morfológica de <i>Hintonia latiflora</i> (Rubiaceae) en relación a la cosecha de corteza y factores ambientales. <i>Revista De Biología Tropical</i> , 2017, 65, 900.	0.4	6
16	Factores topográficos y edáficos que influyen en la estructura de especies perennes de islas de la costa de Sinaloa, México. <i>Botanical Sciences</i> , 2016, 94, 63-73.	0.8	3
17	Historia natural y cosecha de corteza de quina amarilla <i>Hintonia latiflora</i> (Rubiaceae). <i>Botanical Sciences</i> , 2015, 93, 261-272.	0.8	6
18	Chemical characterization and fuel properties of wood and bark of two oaks from Oaxaca, Mexico. <i>Industrial Crops and Products</i> , 2015, 65, 90-95.	5.2	42

#	ARTICLE	IF	CITATIONS
19	Almacenamiento de semillas y germinación de <i>Stenocereus thurberi</i> , una cactácea con viviparidad facultativa. <i>Botanical Sciences</i> , 2015, 93, .	0.8	4
20	Spatial distribution of two oak species and ecological attributes of pine-oak woodlands from Ixtlán de Juárez, Oaxaca. <i>Revista Chapingo, Serie Ciencias Forestales Y Del Ambiente</i> , 2015, XXI, 67-80.	0.2	5
21	Ecuaciones de biomasa aérea para <i>Quercus laurina</i> y <i>Q. crassifolia</i> en Oaxaca. <i>Madera Bosques</i> , 2014, 20, 33-48.	0.2	14
22	INFLUENCE OF MORPHOLOGICAL AND ENVIRONMENTAL FACTORS ON DIAMETER GROWTH OF <i>Caesalpinia gaumeri</i> Greenm IN A TROPICAL DECIDUOUS FOREST IN MEXICO. <i>Revista Chapingo, Serie Ciencias Forestales Y Del Ambiente</i> , 2014, XX, 255-270.	0.2	3
23	Plants of Local Interest for Medicinal and Conservation Purposes in Morelos, Mexico. <i>Studies on Ethno-Medicine</i> , 2013, 7, 13-26.	0.1	9
24	Effect of Slope and Aspect on the Associated Flora of Pinyon Pines in Central Mexico. <i>Southwestern Naturalist</i> , 2012, 57, 452-456.	0.1	3
25	Factors affecting the floristic relationships among Mexican pinyon woodlands. <i>Phytocoenologia</i> , 2010, 40, 255-266.	0.5	0
26	Participative generation of local indicators for conservation in Morelos, Mexico. <i>International Journal of Sustainable Development and World Ecology</i> , 2009, 16, 381-391.	5.9	8