

Enrique Jurado

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

2,571
citations

361413
20
h-index

189892
50
g-index

60
all docs

60
docs citations

60
times ranked

3158
citing authors

#	ARTICLE	IF	CITATIONS
1	Is ball moss (<i>Tillandsia recurvata</i>) a structural parasite of mesquite (<i>Prosopis laevigata</i>)? Anatomical and ecophysiological evidence. <i>Trees - Structure and Function</i> , 2021, 35, 135-144.	1.9	5
2	AusTraits, a curated plant trait database for the Australian flora. <i>Scientific Data</i> , 2021, 8, 254.	5.3	73
3	Effect of induced warming on seedling emergence of Tamaulipan thornscrub at northeastern Mexico. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2021, 285, 151965.	1.2	3
4	Densidad de semillas y plántulas de <i>Zanthoxylum fagara</i> en México y <i>Zanthoxylum coco</i> en Argentina: influencia de plantas bajo las cuales ocurren y borde de la vegetación. <i>Botanical Sciences</i> , 2021, 99, 67-79.	0.8	2
5	Complete vivipary behavior detected in the epiphytic <i>Tillandsia recurvata</i> L. (Ball moss) in the Chihuahuan Desert in two continuous years. <i>Journal of Arid Environments</i> , 2020, 174, 103993.	2.4	5
6	Seed traits and germination in the Cactaceae family: A review across Americas. <i>Botanical Sciences</i> , 2020, 98, 417-440.	0.8	19
7	Germination of <i>Amoreuxia wrightii</i> species at risk of extinction in Northeastern Mexico. <i>Brazilian Journal of Biology</i> , 2020, 80, 485-486.	0.9	1
8	Potential impact of global warming on seed bank, dormancy and germination of three succulent species from the Chihuahuan Desert. <i>Seed Science Research</i> , 2018, 28, 312-318.	1.7	32
9	Caracterización del hábitat de <i>Amoreuxia wrightii</i> (Bixaceae), una especie en peligro de extinción en el noreste de México. <i>Acta Botanica Mexicana</i> , 2018, , 21-31.	0.3	4
10	Effect of fire and elevation on the regeneration of <i>Pinus hartwegii</i> Lindl. in northeastern Mexico. <i>Revista Chapingo, Serie Ciencias Forestales Y Del Ambiente</i> , 2018, 24, 197-205.	0.2	1
11	Seeds and seedlings from isolated mesquite trees. <i>Journal of the Torrey Botanical Society</i> , 2017, 144, 58-62.	0.3	1
12	The combined effect of water stress and temperature on seed germination of Chihuahuan Desert species. <i>Journal of Arid Environments</i> , 2017, 146, 95-98.	2.4	18
13	Some tree species of ecological importance in Mexico: A documentary review. <i>Revista Chapingo, Serie Ciencias Forestales Y Del Ambiente</i> , 2017, 23, 185-219.	0.2	2
14	Hidrocoria en semillas de <i>Agave victoriae-reginae</i> T. Moore, especie en peligro de extinción: Morfología y anatomía como facilitadores de la hidro-dispersión y germinación. <i>Gayana - Botanica</i> , 2017, 74, 251-261.	0.2	4
15	Livestock Effect On Floristic Composition and Vegetation Structure of Two Desert Scrublands In Northwest Coahuila, Mexico. <i>Southwestern Naturalist</i> , 2017, 62, 135-142.	0.1	0
16	Is seed hydration memory dependent on climate? Testing this hypothesis with Mexican and Argentinian cacti species. <i>Journal of Arid Environments</i> , 2016, 130, 94-97.	2.4	17
17	Effect of light on seed germination and seedling shape of succulent species from Mexico. <i>Journal of Plant Ecology</i> , 2016, 9, 174-179.	2.3	41
18	Effects of wetting and drying cycles on the germination of nine species of the Chihuahuan Desert. <i>Botanical Sciences</i> , 2016, 94, 221-228.	0.8	8

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19	Flower, fruit phenology and flower traits in <i>Cordia boissieri</i> (Boraginaceae) from northeastern Mexico. PeerJ, 2016, 4, e2033.	2.0	5
20	Floral visitors of <i>Astrophytum myriostigma</i> in La Sierra El Sarnoso, Durango, Mexico. Southwestern Naturalist, 2015, 60, 158-165.	0.1	0
21	Is drought altering plant populations in the mountainous region of Northeastern Mexico?. Acta Botanica Croatica, 2015, 74, 95-108.	0.7	3
22	Growth and ecophysiology of succulent seedlings under the protection of nurse plants in the Southern Chihuahuan Desert. Ecosphere, 2015, 6, art36.	2.2	14
23	Effect of seed burial in different soils on the germination of three specially protected cactus species. Southwestern Naturalist, 2014, 59, 344-348.	0.1	3
24	Seasonal precipitation reconstruction and teleconnections with ENSO based on tree ring analysis of <i>Pinus cooperi</i> . Theoretical and Applied Climatology, 2014, 117, 495-500.	2.8	14
25	Heat shock effect in breaking physical dormancy in seeds of <i>Lupinus elegans</i> and <i>L. rotundiflorus</i> from Jalisco, Mexico. Botanical Sciences, 2014, 92, 123.	0.8	6
26	Effect of biological soil crusts on the germination of three plant species under laboratory conditions. Botanical Sciences, 2014, 92, 273.	0.8	13
27	Correlations between physical and chemical defences in plants: tradeoffs, syndromes, or just many different ways to skin a herbivorous cat?. New Phytologist, 2013, 198, 252-263.	7.3	124
28	Are nurse plants always necessary for succulent plants? Observations in northeastern Mexico, including endangered and threatened species. Bradleya, 2013, 31, 150-156.	0.3	3
29	EFFECTO DE LA DENSIDAD DE SEMILLAS EN LA GERMINACIÓN DE TRES ESPECIES DEL GÉNERO ASTROPHYTUM (CACTACEAE). Gayana - Botanica, 2013, 70, 26-30.	0.2	1
30	Desert species adapted for dispersal and germination during floods: Experimental evidence in two <i>Astrophytum</i> species (Cactaceae). Flora: Morphology, Distribution, Functional Ecology of Plants, 2012, 207, 707-711.	1.2	5
31	Positive effects of native shrubs on three specially protected cacti species in Durango, México. Plant Species Biology, 2012, 27, 53-58.	1.0	27
32	Invasions: the trail behind, the path ahead, and a test of a disturbing idea. Journal of Ecology, 2012, 100, 116-127.	4.0	180
33	Putting plant resistance traits on the map: a test of the idea that plants are better defended at lower latitudes. New Phytologist, 2011, 191, 777-788.	7.3	155
34	Abundance of Seedlings in Response to Elevation and Nurse Species in Northeastern Mexico. Southwestern Naturalist, 2011, 56, 154-161.	0.1	2
35	Physical Crust Does Not Affect Soil Seed Bank. Arid Land Research and Management, 2010, 24, 263-266.	1.6	2
36	Breaking seed dormancy in specially protected <i>Turbinicarpus lophophoroides</i> and <i>Turbinicarpus pseudopectinatus</i> (Cactaceae). Plant Species Biology, 2008, 23, 43-46.	1.0	30

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37	Leguminous seedling establishment in Tamaulipan thornscrub of northeastern Mexico. <i>Forest Ecology and Management</i> , 2006, 221, 133-139.	3.2	22
38	Seed Removal Rates Under Isolated Trees and Continuous Vegetation in Semiarid Thornscrub. <i>Restoration Ecology</i> , 2006, 14, 204-209.	2.9	7
39	Effect of light on germination of seeds of Cactaceae from the Chihuahuan Desert, Mexico. <i>Seed Science Research</i> , 2006, 16, 149-155.	1.7	56
40	Is seed dormancy under environmental control or bound to plant traits?. <i>Journal of Vegetation Science</i> , 2005, 16, 559-564.	2.2	125
41	Geographic Distribution and Conservation of Cactaceae from Tamaulipas Mexico. <i>Biodiversity and Conservation</i> , 2005, 14, 2483-2506.	2.6	15
42	Tree-rings and climate relationships for Douglas-fir chronologies from the Sierra Madre Occidental, Mexico: A 1681â€“2001 rain reconstruction. <i>Forest Ecology and Management</i> , 2005, 213, 39-53.	3.2	48
43	Is seed dormancy under environmental control or bound to plant traits?. <i>Journal of Vegetation Science</i> , 2005, 16, 559.	2.2	6
44	The influence of land use on desertification processes. <i>Rangeland Ecology and Management</i> , 2004, 57, 320-324.	2.3	2
45	Are nurse-plant interactions more common among plants from arid environments?. <i>Journal of Vegetation Science</i> , 2003, 14, 911-916.	2.2	367
46	PLANT ASSOCIATIONS OF CUMBRES DE MAJALCA NATIONAL PARK, CHIHUAHUA, MEXICO. <i>Southwestern Naturalist</i> , 2003, 48, 177-187.	0.1	8
47	New Locality of <i>Gleditsia triacanthos</i> (Caesalpinaceae) in Northeastern Mexico and Its Phytogeographic Interest. <i>Southwestern Naturalist</i> , 2002, 47, 602.	0.1	3
48	Biomass estimation equations in the Tamaulipan thornscrub of north-eastern Mexico. <i>Journal of Arid Environments</i> , 2002, 52, 167-179.	2.4	31
49	Preliminary estimates of biomass growth in the Tamaulipan thornscrub in north-eastern Mexico. <i>Journal of Arid Environments</i> , 2001, 47, 281-290.	2.4	16
50	Characterizing plant attributes with particular emphasis on seeds in Tamaulipan thornscrub in semi-arid Mexico. <i>Journal of Arid Environments</i> , 2001, 48, 309-321.	2.4	19
51	Germination associated with season and sunlight for Tamaulipan thornscrub plants in north-eastern Mexico. <i>Journal of Arid Environments</i> , 2001, 49, 833-841.	2.4	11
52	Rapid Viability Loss in Seeds of <i>Palmilla</i> (<i>Chamaedorea radicalis</i> Mart.) from el Cielo Biosphere Reserve. <i>Southwestern Naturalist</i> , 2000, 45, 373.	0.1	5
53	Germination in tamaulipan thornscrub of north-eastern Mexico. <i>Journal of Arid Environments</i> , 2000, 46, 413-424.	2.4	22
54	Spatial variations of interception loss components by Tamaulipan thornscrub in northeastern Mexico. <i>Forest Ecology and Management</i> , 1999, 124, 231-239.	3.2	52

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55	Seedling establishment under native tamaulipan thornscrub and <i>Leucaena leucocephala</i> plantation. <i>Forest Ecology and Management</i> , 1998, 105, 151-157.	3.2	18
56	Larger seeds in tropical floras: consistent patterns independent of growth form and dispersal mode. <i>Journal of Biogeography</i> , 1997, 24, 205-211.	3.0	87
57	Correlates of Seed Size Variation: A Comparison Among Five Temperate Floras. <i>Journal of Ecology</i> , 1995, 83, 517.	4.0	249
58	Geographic Ranges of Plant Species in Relation to Dispersal Morphology, Growth Form and Diaspore Weight. <i>Journal of Biogeography</i> , 1993, 20, 563.	3.0	73
59	Comparative evolutionary ecology of seed size. <i>Trends in Ecology and Evolution</i> , 1992, 7, 368-372.	8.7	503