

Maria del Coro Arizmendi

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

995
citations

623734

14
h-index

454955

30
g-index

37
all docs

37
docs citations

37
times ranked

1045
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecological relationships between columnar cacti and nectar-feeding bats in Mexico. <i>Journal of Tropical Ecology</i> , 1996, 12, 103-119.	1.1	201
2	Ten policies for pollinators. <i>Science</i> , 2016, 354, 975-976.	12.6	142
3	Pollination biology of two columnar cacti (<i>Neobuxbaumia mezcalaensis</i> and <i>Neobuxbaumia</i>) Tj ETQq1 1 0.784314 rjBT /Overlock 10	1.7	98
4	Seasonal distribution of the long-nosed bat (<i>Leptonycteris curasoae</i>) in North America: does a generalized migration pattern really exist?. <i>Journal of Biogeography</i> , 1999, 26, 1065-1077.	3.0	94
5	Multiple ecological interactions: nectar robbers and hummingbirds in a highland forest in Mexico. <i>Canadian Journal of Zoology</i> , 2001, 79, 997-1006.	1.0	52
6	Effect of the presence of nectar feeders on the breeding success of <i>Salvia mexicana</i> and <i>Salvia fulgens</i> in a suburban park near MÃ©xico City. <i>Biological Conservation</i> , 2007, 136, 155-158.	4.1	44
7	Geographic differentiation in the pollination system of the columnar cactus <i>Pachycereus pecten</i> â€ˆi>aboriginum</i>. <i>American Journal of Botany</i> , 2004, 91, 850-855.	1.7	35
8	The role of size and dominance in the feeding behaviour of coexisting hummingbirds. <i>Ibis</i> , 2018, 160, 283-292.	1.9	30
9	Are hummingbirds generalists or specialists? Using network analysis to explore the mechanisms influencing their interaction with nectar resources. <i>PLoS ONE</i> , 2019, 14, e0211855.	2.5	30
10	Directional effects of biotic homogenization of bird communities in Mexican seasonal forests. <i>Condor</i> , 2017, 119, 275-288.	1.6	26
11	Variability Profiles for Line Transect Bird Censuses in a Tropical Dry Forest in Mexico. <i>Condor</i> , 1993, 95, 422.	1.6	22
12	Reproductive ecology and isolation of <i>Psittacanthus calyculatus</i> and <i>P. auriculatus</i> mistletoes (Loranthaceae). <i>PeerJ</i> , 2016, 4, e2491.	2.0	22
13	Habitat characterization and modeling of the potential distribution of the Military Macaw (<i>Ara</i>) Tj ETQq1 1 0.784314 rjBT /Overlock 10	0.4	19
14	Distribution of the community of frugivorous birds along a successional gradient in a tropical dry forest in south-western Mexico. <i>Journal of Tropical Ecology</i> , 2015, 31, 57-68.	1.1	18
15	Hummingbird migration and flowering synchrony in the temperate forests of northwestern Mexico. <i>PeerJ</i> , 2018, 6, e5131.	2.0	13
16	Assessing ecological interactions in urban areas using citizen science data: Insights from hummingbirdâ€™ plant meta-networks in a tropical megacity. <i>Urban Forestry and Urban Greening</i> , 2022, 74, 127658.	5.3	13
17	Climatic Niche Evolution in the Arremon brunneinucha Complex (Aves: Passerellidae) in a Mesoamerican Landscape. <i>Evolutionary Biology</i> , 2020, 47, 123-132.	1.1	10
18	Most Mexican hummingbirds lose under climate and land-use change: Long-term conservation implications. <i>Perspectives in Ecology and Conservation</i> , 2021, 19, 487-499.	1.9	10

#	ARTICLE	IF	CITATIONS
19	Phylogenetic and phenotypic filtering in hummingbirds from urban environments in Central Mexico. <i>Evolutionary Ecology</i> , 2020, 34, 525-541.	1.2	10
20	<i>Myiarchus</i> flycatchers are the primary seed dispersers of <i>Bursera longipes</i> in a Mexican dry forest. <i>PeerJ</i> , 2016, 4, e2126.	2.0	10
21	Temporal dynamics of the hummingbird-plant interaction network of a dry forest in Chamela, Mexico: a 30-year follow-up after two hurricanes. <i>PeerJ</i> , 2020, 8, e8338.	2.0	10
22	Hummingbird Diversity and Assemblage Composition in a Disturbed Tropical Dry Forest of Guatemala. <i>Tropical Conservation Science</i> , 2018, 11, 194008291879330.	1.2	9
23	Genetic Diversity and Structure of the Military Macaw (<i>Ara militaris</i>) in Mexico. <i>Tropical Conservation Science</i> , 2017, 10, 194008291668434.	1.2	8
24	Forbidden links, trait matching and modularity in plant-hummingbird networks: Are specialized modules characterized by higher phenotypic floral integration?. <i>PeerJ</i> , 2021, 9, e10974.	2.0	8
25	Hummingbird-plant interactions along an altitudinal gradient in northwestern Mexico. <i>Acta Oecologica</i> , 2021, 112, 103762.	1.1	7
26	Behavioural and morphological traits influence sex-specific floral resource use by hummingbirds. <i>Journal of Animal Ecology</i> , 2022, 91, 2171-2180.	2.8	6
27	Hummingbird-plant visitation networks in agricultural and forested areas in a tropical dry forest region of Guatemala. <i>Journal of Ornithology</i> , 2020, 161, 189-201.	1.1	5
28	Differential Use of Nectar Feeders Among Migrant and Resident Hummingbirds. <i>Tropical Conservation Science</i> , 2019, 12, 194008291987896.	1.2	4
29	The use of tree cavities and cliffs by the Military Macaw (<i>Ara militaris</i>) in Salazares Nayarit, Mexico. <i>Revista Mexicana De Biodiversidad</i> , 2016, 87, 540-544.	0.4	3
30	Local colonization and extinction in forestry habitats: Assessing the effects of productive activities on the occupancy dynamics of bird populations. <i>Biotropica</i> , 2021, 53, 1142-1152.	1.6	3
31	Genetic Assignment Tests to Identify the Probable Geographic Origin of a Captive Specimen of Military Macaw (<i>Ara militaris</i>) in Mexico: Implications for Conservation. <i>Diversity</i> , 2021, 13, 245.	1.7	3
32	Trait shifts in bird communities from primary forest to human settlements in Mexican seasonal forests. Are there ruderal birds?. <i>Perspectives in Ecology and Conservation</i> , 2021, , .	1.9	3
33	Land-Use Change in a Mexican Dry Forest Promotes Species Turnover and Increases Nestedness in Plant-Hummingbird Networks: Are Exotic Plants Taking Over?. <i>Tropical Conservation Science</i> , 2020, 13, 194008292097895.	1.2	2
34	Geographical variation in the bill-flower fit in a plant-pollinator interaction in western Mexico. <i>Biotropica</i> , 2021, 53, 1203-1212.	1.6	1