

# Julio Cesar Canales-Delgadillo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3831089/publications.pdf>

Version: 2024-02-01

21  
papers

263  
citations

1163117

8  
h-index

940533

16  
g-index

21  
all docs

21  
docs citations

21  
times ranked

381  
citing authors

#	ARTICLE	IF	CITATIONS
1	Positive Relationships between Association Strength and Phenotypic Similarity Characterize the Assembly of Mixed-Species Bird Flocks Worldwide. <i>American Naturalist</i> , 2012, 180, 777-790.	2.1	88
2	Environmental risk of trace elements in mangrove ecosystems: An assessment of natural vs oil and urban inputs. <i>Science of the Total Environment</i> , 2020, 730, 138643.	8.0	36
3	Determining hydrological flow paths to enhance restoration in impaired mangrove wetlands. <i>PLoS ONE</i> , 2020, 15, e0227665.	2.5	23
4	Haemosporidian parasite prevalence, parasitemia, and diversity in three resident bird species at a shrubland dominated landscape of the Mexican highland plateau. <i>Parasites and Vectors</i> , 2016, 9, 307.	2.5	19
5	The influence of habitat fragmentation on genetic diversity of a rare bird species that commonly faces environmental fluctuations. <i>Journal of Avian Biology</i> , 2012, 43, 168-176.	1.2	18
6	Sub-tropical coastal lagoon salinization associated to shrimp ponds effluents. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 203, 72-79.	2.1	18
7	Efecto de la restauraci3n hidrol3gica sobre la productividad de ra3ces subterráneas en los manglares de Laguna de T3rminos, M3xico. <i>Botanical Sciences</i> , 2018, 96, 569-581.	0.8	9
8	The effect of mangrove restoration on avian assemblages of a coastal lagoon in southern Mexico. <i>PeerJ</i> , 2019, 7, e7493.	2.0	9
9	Regeneraci3n natural de sitios de manglar degradado en respuesta a la restauraci3n hidrol3gica. <i>Madera Bosques</i> , 2019, 25, .	0.2	8
10	Observations on flocking behavior of Worthen's Sparrows ( <i>Spizella wortheni</i> ) and occurrence in mixed-species flocks. <i>Wilson Journal of Ornithology</i> , 2008, 120, 569-574.	0.2	7
11	Worthen's Sparrow ( <i>Spizella wortheni</i> ) in the Northern Mexican Plateau. <i>Southwestern Naturalist</i> , 2008, 53, 91-95.	0.1	6
12	Absence of hypoxia events in the adjacent coastal waters of Grijalva-Usumacinta river, Southern Gulf of Mexico. <i>Marine Pollution Bulletin</i> , 2020, 156, 111174.	5.0	5
13	Isolation and characterization of nine microsatellite loci in the endangered Worthen's Sparrow ( <i>Spizella wortheni</i> ). <i>Conservation Genetics Resources</i> , 2010, 2, 151-153.	0.8	4
14	Muertes por tr3fico sobre la carretera costera del golfo de M3xico: ¿cuántas y cuáles especies de fauna silvestre se est3n perdiendo?. <i>Revista Mexicana De Biodiversidad</i> , 2020, 91, 913189.	0.4	4
15	Diversity of mangrove root-dwelling sponges in a tropical coastal ecosystem in the southern Gulf of Mexico region. <i>Helgoland Marine Research</i> , 2020, 74, .	1.3	3
16	Eleven new microsatellite loci in the globally threatened Aquatic Warbler ( <i>Acrocephalus paludicola</i> ). <i>Conservation Genetics Resources</i> , 2012, 4, 279-282.	0.8	2
17	Seasonal and interannual variability in the density of the postlarvae of <i>Litopenaeus setiferus</i> and <i>Farfantepenaeus duorarum</i> in T3rminos Lagoon, Gulf of Mexico. <i>Crustaceana</i> , 2021, 94, 1263-1281.	0.3	2
18	Inter-annual diversity of birds in the shoreline of an island in the southern Gulf of Mexico. <i>Huitzil</i> , 2019, 21, .	0.1	1

#	ARTICLE	IF	CITATIONS
19	Structural and diversity changes in coastal dunes from the Mexican Caribbean: the case of the invasive Australian pine ( <i>Casuarina equisetifolia</i> ). <i>Management of Biological Invasions</i> , 2022, 13, 131-146.	1.2	1
20	Reassessment of the distribution and population size of <i>Spizella wortheni</i> . <i>Bird Conservation International</i> , 2018, 28, 451-461.	1.3	0
21	Blood Chemical Profiles and Symbiotic Relationships of Green Turtles ( <i>Chelonia mydas</i> ) Nesting in Campeche, Mexico. <i>Chelonian Conservation and Biology</i> , 2018, 17, 109-115.	0.6	0