## Luis Arturo Ibarra-Juarez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4494618/publications.pdf

Version: 2024-02-01

1478505 1281871 15 125 11 6 citations h-index g-index papers 15 15 15 209 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Characterization of Two Fusarium solani Species Complex Isolates from the Ambrosia Beetle Xylosandrus morigerus. Journal of Fungi (Basel, Switzerland), 2022, 8, 231.	3.5	9
2	In-vitro evaluation of copper nanoparticles as a potential control agent against the fungal symbionts of the invasive ambrosia beetle Euwallacea fornicatus. Crop Protection, 2021, 143, 105564.	2.1	9
3	Respuesta biol $ ilde{A}^3$ gica cuantitativa de dos depredadores (Heteroptera: Notonectidae) en el control larval de Aedes aegypti (Diptera: Culicidae). Revista Colombiana De Entomologia, 2021, 47, e10535.	0.4	1
4	Genomic Signals of Adaptation towards Mutualism and Sociality in Two Ambrosia Beetle Complexes. Life, 2019, 9, 2.	2.4	5
5	Impact of Rearing Conditions on the Ambrosia Beetle's Microbiome. Life, 2018, 8, 63.	2.4	18
6	Detection of Aedes aegypti Mosquitoes Infected with Dengue Virus as a Complementary Method for Increasing the Sensitivity of Surveillance: Identification of Serotypes 1, 2, and 4 by RT-PCR in Quintana Roo, Mexico. Southwestern Entomologist, 2014, 39, 307-316.	0.2	4
7	Comportamiento productivo y reproductivo al parto y al destete en cerdas de siete lÃneas genéticas. Revista Mexicana De Ciencias Pecuarias, 2014, 5, 201.	0.4	О
8	West Nile Virus Survey of Birds, Horses, and Mosquitoes of the Pacific Coast, Southern Mexico. Southwestern Entomologist, 2013, 38, 231-240.	0.2	4
9	Detection of Dengue Virus Serotype 2 inAedes aegyptiin Quintana Roo, Mexico, 2011. Southwestern Entomologist, 2013, 38, 109-117.	0.2	7
10	Risks of Dengue Secondary Infective Biting Associated withAedes aegyptiin Home Environments in Monterrey, Mexico. Southwestern Entomologist, 2013, 38, 99-108.	0.2	1
11	Detection of West Nile virusâ€specific antibodies and nucleic acid in horses and mosquitoes, respectively, in Nuevo Leon State, northern Mexico, 2006–2007. Medical and Veterinary Entomology, 2012, 26, 351-354.	1.5	12
12	Seroprevalence of equine influenza virus in northeast and southern Mexico. Veterinary Record, 2010, 166, 565-567.	0.3	3
13	Universal Primers for the Amplification and Sequence Analysis of Actin-1 from Diverse Mosquito Species. Journal of the American Mosquito Control Association, 2010, 26, 214-218.	0.7	24
14	Antibodies to West Nile Virus in Raccoons and Other Wild Peridomestic Mammals in Iowa. Journal of Wildlife Diseases, 2009, 45, 1163-1168.	0.8	18
15	Indicators for elevated risk of human exposure to host-seeking adults of the Rocky Mountain wood tick (Dermacentor andersoni) in Colorado. Journal of Vector Ecology, 2008, 33, 117-128.	1.0	10