

César Israel Lugo-Caballero

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8347887/publications.pdf>

Version: 2024-02-01

22
papers

159
citations

1307594

7
h-index

1281871

11
g-index

24
all docs

24
docs citations

24
times ranked

174
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Rickettsia species in ticks that parasitize amphibians and reptiles: Novel report from Mexico and review of the worldwide record. Ticks and Tick-borne Diseases, 2019, 10, 987-994. | 2.7 | 29 |
| 2 | The genus Rickettsia in Mexico: Current knowledge and perspectives. Ticks and Tick-borne Diseases, 2021, 12, 101633. | 2.7 | 21 |
| 3 | Direct evidence of <i>Rickettsia typhi</i> infection in <i>Rhipicephalus sanguineus</i> ticks and their canine hosts. Open Veterinary Journal, 2017, 7, 165. | 0.7 | 14 |
| 4 | West Nile and Zika viruses in bats from a suburban area of Merida, Yucatan, Mexico. Zoonoses and Public Health, 2021, 68, 834-841. | 2.2 | 11 |
| 5 | Approaches for the successful isolation and cell culture of American Rickettsia species. Journal of Vector Borne Diseases, 2018, 55, 258. | 0.4 | 10 |
| 6 | Long term neurologic sequelae in a Mexican rocky mountain spotted fever case. Brazilian Journal of Infectious Diseases, 2019, 23, 121-123. | 0.6 | 8 |
| 7 | Fatal murine typhus with hemophagocytic lymphohistiocytosis in a child. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2020, 62, e99. | 1.1 | 8 |
| 8 | Immunogenicity of OmpA and OmpB antigens from Rickettsia rickettsii on mononuclear cells from Rickettsia positive Mexican patients. Journal of Vector Borne Diseases, 2017, 54, 317. | 0.4 | 7 |
| 9 | Epidemiologic profile and clinical course of four confirmed rickettsiosis cases in Southern Mexico during 2016. Clinical Case Reports (discontinued), 2018, 6, 119-124. | 0.5 | 6 |
| 10 | Mecanismos de resistencia antifÃ©ngica de los azoles en Candida albicans. Una revisiÃ³n. Revista Biomedica, 2016, 27, . | 0.1 | 6 |
| 11 | Personal and household factors involved in recent Rickettsia exposure in a rural population from YucatÃ¡n, Mexico. Zoonoses and Public Health, 2020, 67, 506-515. | 2.2 | 5 |
| 12 | Morphological and molecular identification of helminths of the greater bulldog bat Noctilio leporinus (Chiroptera: Noctilionidae) from Campeche, Mexico. Parasitology International, 2021, 82, 102302. | 1.3 | 5 |
| 13 | Urban ecology of hosts and vectors of Rickettsia in a rickettsiosis-endemic city of the Yucatan peninsula, Mexico. Acta Tropica, 2021, 216, 105832. | 2.0 | 4 |
| 14 | Rickettsia rickettsii y Rickettsia typhi en habitantes de una comunidad rural del sureste de MÃ©xico. Revista Peruana De Medicina De Experimental Y Salud Publica, 2022, 39, 124-5. | 0.4 | 4 |
| 15 | Identification of Protein Complex Associated with LY1 of Trypanosoma cruzi. BioMed Research International, 2013, 2013, 1-11. | 1.9 | 3 |
| 16 | Clinical Manifestations in a Fatal Case of Probable Rickettsia and Leptospira Coinfection in Yucatan, Mexico. Pathogens, 2021, 10, 914. | 2.8 | 3 |
| 17 | Attitudes and Practices from People of a Mayan Community of Mexico, Related to Tick-Borne Diseases: Implications for the Design of Prevention Programs. Iranian Journal of Arthropod-borne Diseases, 0, , 152-161. | 0.8 | 2 |
| 18 | Molecular identification of zoonotic Rickettsia species closely related to R. typhi, R. felis, & R. rickettsii in bats from Mexico. Indian Journal of Medical Research, 2021, 154, 536. | 1.0 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Understanding risk perception from traditional knowledge of Mayan farmers on Rickettsioses. Global Public Health, 2020, 15, 1857-1870. | 2.0 | 1 |
| 20 | FRECUENCIA DE LA INFECCIN POR VIRUS DE LA HEPATITIS C EN PACIENTES CON CIRROSIS HEPTICA EN YUCATN.. Revista Clnica De La Escuela De Medicina UCR-HSJD, 2015, 4, . | 0.0 | 0 |
| 21 | Staphylococcus hominis: experiencia de contaminacin en el proceso de vacunacin en Chiapas. Revista Biomedica, 2015, 26, . | 0.1 | 0 |
| 22 | Attitudes and Practices from People of a Mayan Community of Mexico, Related to Tick-Borne Diseases: Implications for the Design of Prevention Programs. Journal of Arthropod-Borne Diseases, 2018, 12, 152-161. | 0.9 | 0 |