## Mónica Salas Rojas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/979133/publications.pdf

Version: 2024-02-01

1.1	202	1163117	1474206
11	203 citations	8	9
papers	citations	h-index	g-index
12	12	12	278
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Medicinal plants with anti-dengue and immunomodulatory activity. Current Pharmaceutical Biotechnology, 2022, 23, .	1.6	O
2	Quinacrine, an Antimalarial Drug with Strong Activity Inhibiting SARS-CoV-2 Viral Replication In Vitro. Viruses, 2021, 13, 121.	3.3	21
3	Natural coâ€infection of divergent hepatitis B and C virus homologues in carnivores. Transboundary and Emerging Diseases, 2021, , .	3.0	2
4	Molecular Detection of <i>Bartonella </i> Species in Blood-Feeding Bat Flies from Mexico. Vector-Borne and Zoonotic Diseases, 2018, 18, 258-265.	1.5	15
5	Detection of Dengue Virus in Bat Flies (Diptera: Streblidae) of Common Vampire Bats, <i>Desmodus rotundus </i> , in Progreso, Hidalgo, Mexico. Vector-Borne and Zoonotic Diseases, 2018, 18, 70-73.	1.5	33
6	Addition of C3d-P28 adjuvant to a rabies DNA vaccine encoding the G5 linear epitope enhances the humoral immune response and confers protection. Vaccine, 2018, 36, 292-298.	3.8	10
7	Bartonella Infection in Hematophagous, Insectivorous, and Phytophagous Bat Populations of Central Mexico and the Yucatan Peninsula. American Journal of Tropical Medicine and Hygiene, 2017, 97, 413-422.	1.4	29
8	Identification of <i>Bartonella </i> Species Isolated from Rodents from Yucatan, Mexico, and Isolation of <i>Bartonella vinsonii </i> subsp. <i>yucatanensis </i> biseases, 2016, 16, 636-642.	1.5	10
9	Dengue Virus in Bats from Southeastern Mexico. American Journal of Tropical Medicine and Hygiene, 2014, 91, 129-131.	1.4	40
10	Prevalence of rabies and LPM paramyxovirus antibody in non-hematophagous bats captured in the Central Pacific coast of Mexico. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2004, 98, 577-584.	1.8	34
11	Sea urchins: an update on their pharmacological properties. PeerJ, 0, 10, e13606.	2.0	9