

Carolina Teles

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Phlebotomine sandfly (Diptera: Psychodidae) diversity and their Leishmania DNA in a hot spot of American Cutaneous Leishmaniasis human cases along the Brazilian border with Peru and Bolivia. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2016, 111, 423-432.	1.6	35
2	A lupane-triterpene isolated from <i>Combretum leprosum</i> Mart. fruit extracts that interferes with the intracellular development of <i>Leishmania (L.) amazonensis</i> in vitro. <i>BMC Complementary and Alternative Medicine</i> , 2015, 15, 165.	3.7	33
3	Tetracycline and trimethoprim/sulfamethoxazole at clinical laboratory: can they help to characterize <i>Staphylococcus aureus</i> carrying different SCCmec types?. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2013, 46, 100-102.	0.9	28
4	Ecological aspects and molecular detection of <i>Leishmania</i> DNA Ross (Kinetoplastida:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 632 Td (Trypan) environments in the Middle Solimões Region, Amazonas State, Brazil. <i>Parasites and Vectors</i> , 2015, 8, 180.	2.5	28
5	Biological characterization of the Amazon coral <i>Micrurus spixii</i> snake venom: Isolation of a new neurotoxic phospholipase A2. <i>Toxicon</i> , 2015, 103, 1-11.	1.6	27
6	BmajPLA 2 -II, a basic Lys49-phospholipase A 2 homologue from <i>Bothrops marajoensis</i> snake venom with parasiticidal potential. <i>International Journal of Biological Macromolecules</i> , 2017, 102, 571-581.	7.5	24
7	Activity of the Lupane isolated from <i>Combretum leprosum</i> against <i>Leishmania amazonensis</i> promastigotes. <i>Journal of the Brazilian Chemical Society</i> , 2011, 22, 936-942.	0.6	23
8	MOLECULAR CHARACTERIZATION OF AMERICAN CUTANEOUS LEISHMANIASIS IN THE TRIANGLE BORDER AREA OF ASSIS BRASIL, ACRE STATE, BRAZIL. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2015, 57, 343-347.	1.1	20
9	Semisynthesis, cytotoxicity, antimalarial evaluation and structure-activity relationship of two series of triterpene derivatives. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2018, 28, 265-272.	2.2	16
10	Evaluation of the antiplasmodial and leishmanicidal potential of <i>Myrciaria dubia</i> (Myrtaceae) extract. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2016, 49, 586-592.	0.9	14
11	Phlebotomine Sand Fly Composition (Diptera: Psychodidae) and Putative Vectors of American Cutaneous Leishmaniasis in Porto Velho Municipality, Western Amazon, Brazil. <i>Journal of Medical Entomology</i> , 2017, 54, 798-803.	1.8	13
12	Physicochemical characterization and in vitro biological evaluation of solid compounds from furazolidone-based cyclodextrins for use as leishmanicidal agents. <i>Drug Delivery and Translational Research</i> , 2020, 10, 1788-1809.	5.8	12
13	Antiplasmodial and antileishmanial activities of compounds from <i>Piper tuberculatum</i> Jacq fruits. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2018, 51, 382-386.	0.9	10
14	Antimalarial activity of basic phospholipases A2 isolated from Paraguayan <i>Bothrops diporus</i> venom against <i>Plasmodium falciparum</i> . <i>Toxicon</i> : X, 2020, 8, 100056.	2.9	10
15	What are the immune responses during the growth of Ehrlich's tumor in ascitic and solid form?. <i>Life Sciences</i> , 2021, 264, 118578.	4.3	10
16	Identification of a peptide derived from a <i>Bothrops moojeni</i> metalloprotease with in vitro inhibitory action on the <i>Plasmodium falciparum</i> purine nucleoside phosphorylase enzyme (PfPNP). <i>Biochimie</i> , 2019, 162, 97-106.	2.6	8
17	Description of a new phlebotomine species (Diptera: Psychodidae, Phlebotominae) and new records of sand flies from the State of Acre, northern Brazil. <i>Zootaxa</i> , 2013, 3609, 85-90.	0.5	7
18	Antimicrobial peptidomes of <i>Bothrops atrox</i> and <i>Bothrops jararacussu</i> snake venoms. <i>Amino Acids</i> , 2021, 53, 1635-1648.	2.7	7

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19	Antimytotoxic Activity of Synthetic Peptides Derived from Bothrops atrox Snake Gamma Phospholipase A2 Inhibitor Selected by Virtual Screening. <i>Current Topics in Medicinal Chemistry</i> , 2019, 19, 1952-1961.	2.1	7
20	Trichophoromyia auraensis is a putative vector. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2017, 112, 517-519.	1.6	6
21	Description of Trichophoromyia ruifreitasi, a new phlebotomine species (Diptera, Psychodidae) from Acre State, Brazilian Amazon. <i>ZooKeys</i> , 2015, 526, 65-73.	1.1	6
22	In silico evaluation and in vitro growth inhibition of Plasmodium falciparum by natural amides and synthetic analogs. <i>Parasitology Research</i> , 2020, 119, 1879-1887.	1.6	5
23	Antiprotozoal action of synthetic cinnamic acid analogs. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2018, 51, 849-853.	0.9	4
24	Ursolic and betulinic semisynthetic derivatives show activity against CQ-resistant Plasmodium falciparum isolated from Amazonia. <i>Chemical Biology and Drug Design</i> , 2021, 97, 1038-1047.	3.2	4
25	Bactérias Gram positivas veiculadas por formigas em ambiente hospitalar de Porto Velho, Estado de Rondônia, Brasil. <i>Revista Pan-Amazônica De Saúde</i> , 2013, 4, 33-36.	0.2	4
26	Immunomodulating effects of Phlebotomine saliva in Leishmania infection: Review. <i>EntomoBrasilis</i> , 2018, 11, 156-161.	0.2	3
27	Evaluation of triterpenes derivatives in the viability of Leishmania amazonensis and Trichomonas vaginalis. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 0, 55, .	1.2	2
28	A utilização de Artesunato e Cloroquina como alternativa terapêutica para tratamento de Leishmaniose tegumentar americana: uma revisão. <i>Research, Society and Development</i> , 2022, 11, e38811830995.	0.1	1
29	A deposição de peptídeo beta-amiloide e as alterações vasculares presentes na doença de Alzheimer. <i>Journal of Health & Biological Sciences</i> , 2014, 2, 218-223.	0.2	0
30	Natural and Semisynthetic Triterpenes from Combretum leprosum Mart. with Antiplasmodial Activity. <i>Journal of the Brazilian Chemical Society</i> , 0, , .	0.6	0