

Antonia Franco

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	In vitro and in vivo Anti-leishmanial Potential of [Ag (PTA) 4]BF 4 and [Ag(HBPz 3)(PPh 3)] Silver Complexes. Revista Da Sociedade Brasileira De Medicina Tropical, 2022, 55, e04782021.	0.9	2
2	New human case reports of cutaneous leishmaniasis by Leishmania (Viannia) naiffi in the Amazon region, Brazil. Acta Amazonica, 2017, 47, 47-52.	0.7	7
3	Antileishmanial activity of extracts from Libidibia ferrea: development of in vitro and in vivo tests. Acta Amazonica, 2017, 47, 331-340.	0.7	20
4	Topical treatment of experimental cutaneous leishmaniasis in golden hamster (Mesocricetus auratus) with formulations containing pentamidine. Acta Amazonica, 2017, 47, 39-46.	0.7	3
5	Nanoscaled hydrated antimony (V) oxide as a new approach to first-line antileishmanial drugs. International Journal of Nanomedicine, 2016, Volume 11, 6771-6780.	6.7	14
6	Evaluation of different diagnostic methods of American Cutaneous Leishmaniasis in the Brazilian Amazon. Experimental Parasitology, 2016, 167, 1-6.	1.2	18
7	Phlebotomine sand flies (Diptera: Psychodidae: Phlebotominae) in urban rainforest fragments, Manaus " Amazonas State, Brazil. Acta Tropica, 2013, 126, 103-109.	2.0	4
8	Diversity and distribution of sandflies (Diptera: Psychodidae: Phlebotominae) in a military area in the state of Amazonas, Brazil. Memórias Do Instituto Oswaldo Cruz, 2013, 108, 651-656.	1.6	7
9	Ocorrência de flebotomíneos (Diptera: Psychodidae: Phlebotominae) no ambiente peridomiciliar em Área de foco de transmissão de leishmaniose tegumentar no município de Manaus, Amazonas. Acta Amazonica, 2013, 43, 121-123.	0.7	9
10	Infection rates and genotypes of Trypanosoma rangeli and T. cruzi infecting free-ranging Saguinus bicolor (Callitrichidae), a critically endangered primate of the Amazon Rainforest. Acta Tropica, 2008, 107, 168-173.	2.0	41
11	Infecção natural por tripanosomatídeos (Kinetoplastida: Trypanosomatidae) em Lutzomyia umbratilis (Diptera: Psychodidae) em áreas de leishmaniose tegumentar americana no Amazonas, Brasil. Acta Amazonica, 2008, 38, 165-172.	0.7	14
12	Intradermoreação de Montenegro em cães (Mammalia: Canidae) experimentalmente inoculados por Leishmaniaguyanensis e Leishmania braziliensis (Kinetoplastida: Trypanosomatidae), principais agentes causadores de Leishmaniose Tegumentar na Amazônia. Acta Amazonica, 2008, 38, 593-595.	0.7	0
13	Minicircle kDNA microheterogeneity in Endotrypanum indicate diversity within this genus. Memórias Do Instituto Oswaldo Cruz, 2000, 95, 189-191.	1.6	4
14	Characterization of Endotrypanum (Kinetoplastida: Trypanosomatidae), a Unique Parasite Infecting the Neotropical Tree Sloths (Edentata). Memórias Do Instituto Oswaldo Cruz, 1999, 94, 261-268.	1.6	20
15	Development of Endotrypanum (Kinetoplastida: Trypanosomatidae) in Experimentally Infected Phlebotomine Sand Flies (Diptera: Psychodidae). Journal of Medical Entomology, 1997, 34, 189-192.	1.8	13
16	Trans-sialidase and Sialidase Activities Discriminate between Morphologically Indistinguishable Trypanosomatids. FEBS Journal, 1994, 225, 333-339.	0.2	27