

# Ricardo de Godoi Mattos Ferreira

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

632  
citations

623574

14  
h-index

610775

24  
g-index

30  
all docs

30  
docs citations

30  
times ranked

877  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of sand flies (Diptera: Psychodidae) and blood meal sources in periurban areas of Ji-Paraná municipality, Western Brazilian Amazon. <i>Brazilian Journal of Biology</i> , 2021, 81, 225-227.	0.4	6
2	Overcoming the Negligence in Laboratory Diagnosis of Mucosal Leishmaniasis. <i>Pathogens</i> , 2021, 10, 1116.	1.2	6
3	Occurrence of Leishmania infection in the immediate geographic region of Ji-Paraná, Rondônia State, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2021, 54, e02122021.	0.4	2
4	First report of <i>Leishmania</i> ( <i>Viannia</i> ) <i>lindenbergi</i> causing tegumentary leishmaniasis in the Brazilian western Amazon region. <i>Parasite</i> , 2019, 26, 30.	0.8	17
5	Leishmania RNA virus exacerbates Leishmaniasis by subverting innate immunity via TLR3-mediated NLRP3 inflammasome inhibition. <i>Nature Communications</i> , 2019, 10, 5273.	5.8	65
6	Draft Whole-Genome Sequence of Leishmania (Viannia) braziliensis Presenting Leishmania RNA Virus 1, from Western Amazon, Brazil. <i>Microbiology Resource Announcements</i> , 2018, 7, .	0.3	0
7	First autochthonous case of canine visceral leishmaniasis in Rondônia, Brazil, a region with no history of visceral leishmaniasis. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2018, 51, 712-715.	0.4	4
8	New insights into the genetic diversity of Leishmania RNA Virus 1 and its species-specific relationship with Leishmania parasites. <i>PLoS ONE</i> , 2018, 13, e0198727.	1.1	21
9	Phase III Clinical Trial to Evaluate Ivermectin in the Reduction of Mansonella ozzardi infection in the Brazilian Amazon. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 786-790.	0.6	10
10	Occurrence of Mansonella ozzardi diagnosed using a polycarbonate membrane in a riverside population of Lábrea in the Western Brazilian Amazon. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2016, 49, 115-118.	0.4	6
11	Sandfly fauna (Diptera: Psychodidae) from caves in the state of Rondônia, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2016, 25, 61-68.	0.2	22
12	MOLECULAR CHARACTERIZATION OF AMERICAN CUTANEOUS LEISHMANIASIS IN THE TRI-BORDER AREA OF ASSIS BRASIL, ACRE STATE, BRAZIL. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2015, 57, 343-347.	0.5	20
13	Correlation between presence of Leishmania RNA virus 1 and clinical characteristics of nasal mucosal leishmaniasis. <i>Brazilian Journal of Otorhinolaryngology</i> , 2015, 81, 533-540.	0.4	37
14	Further Evidence of an Association between the Presence of Leishmania RNA Virus 1 and the Mucosal Manifestations in Tegumentary Leishmaniasis Patients. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004079.	1.3	83
15	Mobilização para um Programa de Pesquisa Translacional em Leishmanioses: uma Solução para Saúde Pública.. <i>Tempus Actas De Saúde Coletiva</i> , 2015, 9, 249.	0.2	1
16	Detection of rotavirus in children with acute gastroenteritis in Porto Velho, Rondonia, Brazil. <i>Archives of Virology</i> , 2014, 159, 1139-1142.	0.9	4
17	Sustained Clearance of Mansonella ozzardi Infection after Treatment with Ivermectin in the Brazilian Amazon. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 90, 1170-1175.	0.6	24
18	Cross-reactive anti-PfCLAG9 antibodies in the sera of asymptomatic parasite carriers of Plasmodium vivax. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2013, 108, 98-105.	0.8	11

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19	Asymptomatic infection with Plasmodium falciparum and Plasmodium vivax in the Brazilian Amazon Basin: to treat or not to treat?. Memorias Do Instituto Oswaldo Cruz, 2012, 107, 621-629.	0.8	9
20	Improvement of a PCR test to diagnose infection by Mansonella ozzardi. Revista Da Sociedade Brasileira De Medicina Tropical, 2011, 44, 380-382.	0.4	12
21	Major gene and multifactorial inheritance of mandibular prognathism. American Journal of Medical Genetics, Part A, 2008, 146A, 71-77.	0.7	73
22	Microsatellite characterization of Plasmodium falciparum from symptomatic and non-symptomatic infections from the Western Amazon reveals the existence of non-symptomatic infection-associated genotypes. Memorias Do Instituto Oswaldo Cruz, 2007, 102, 293-298.	0.8	20
23	Extense variant gene family repertoire overlap in Western Amazon Plasmodium falciparum isolates. Molecular and Biochemical Parasitology, 2006, 150, 157-165.	0.5	35
24	Association of MAO A polymorphism and alcoholism in Brazilian females. Psychiatric Genetics, 2005, 15, 141-144.	0.6	27
25	Association of Genetic Variants in Alcohol Dehydrogenase 4 With Alcohol Dependence in Brazilian Patients. American Journal of Psychiatry, 2005, 162, 1005-1007.	4.0	59
26	The association of genetic markers and malaria infection in the Brazilian Western Amazonian region. Memorias Do Instituto Oswaldo Cruz, 2003, 98, 455-460.	0.8	25
27	Ethnic Admixture Composition of Two Western Amazonian Populations. Human Biology, 2002, 74, 607-614.	0.4	15