

J F Medeiros

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Identification of blood meal sources in species of genus <i>Rhodnius</i> in four different environments in the Brazilian Amazon. <i>Acta Tropica</i> , 2022, 232, 106486.	0.9	4
2	Use of light emitting diodes (LEDs) are effective and useful for sand fly ecoepidemiology studies in an Amazonian environment. <i>Acta Tropica</i> , 2022, 233, 106550.	0.9	4
3	<i>Amblyomma</i> ticks in animal carcasses hunted in Mapinguari National Park, Western Amazon, Brazil: New records on species and host-parasite relationships. <i>Ticks and Tick-borne Diseases</i> , 2022, 13, 101973.	1.1	2
4	Detection of <i>Leishmania</i> species (Kinetoplastida, Trypanosomatidae) in phlebotomine sand flies (Diptera, Psychodidae) from Porto Velho, Northern Brazil. <i>Acta Tropica</i> , 2021, 213, 105757.	0.9	11
5	Description of malaria vectors (Diptera: Culicidae) in two agricultural settlements in the Western Brazilian Amazon. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2021, 63, e60.	0.5	3
6	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
7	Diversity of free-living ticks and serological evidence of spotted fever group <i>Rickettsia</i> and ticks associated to dogs, Porto Velho, Western Amazon, Brazil. <i>Experimental and Applied Acarology</i> , 2021, 83, 555-573.	0.7	3
8	DNA-based blood meal analysis of <i>Culicoides</i> (Diptera: Ceratopogonidae) species from Jamari National Forest, Southwestern Amazon, Brazil. <i>Acta Tropica</i> , 2021, 221, 106025.	0.9	4
9	MEFAS, a hybrid of artesunate-mefloquine active against asexual stages of <i>Plasmodium vivax</i> in field isolates, inhibits malaria transmission. <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2021, 17, 150-155.	1.4	3
10	<i>Rickettsia parkeri</i> strain Atlantic rainforest infecting <i>Amblyomma ovale</i> (Acari: Ixodidae) in the Amazon Biome (Acre state, Brazil). <i>Ticks and Tick-borne Diseases</i> , 2021, 13, 101836.	1.1	2
11	Sand fly fauna and molecular detection of <i>Leishmania</i> species and blood meal sources in different rural environments in western Amazon. <i>Acta Tropica</i> , 2021, 224, 106150.	0.9	7
12	Occurrence of <i>Leishmania</i> 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
13	Asymptomatic <i>Plasmodium vivax</i> malaria in the Brazilian Amazon: Submicroscopic parasitemic blood infects <i>Nyssorhynchus darlingi</i> . <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009077.	1.3	16
14	Redescription of Two <i>Psathyromyia</i> Species (Diptera: Psychodidae), Including Description of the Female of <i>Psathyromyia pradobarrientosi</i> Using Molecular and Morphological Approaches. <i>Journal of Medical Entomology</i> , 2021, 58, 1115-1125.	0.9	2
15	The spread of visceral leishmaniasis in Brazil: the first canine cases described in Ji-Paraná, Rondônia, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2021, 30, e011021.	0.2	0
16	Biting Midges in Jamari National Forest, in the Brazilian Amazon, With 12 New Records of <i>Culicoides</i> Species (Diptera: Ceratopogonidae) for the State of Rondônia. <i>Journal of Medical Entomology</i> , 2020, 58, 465-470.	0.9	1
17	Vertical stratification of sand fly diversity in relation to natural infections of <i>Leishmania</i> sp. and blood-meal sources in Jamari National Forest, Rondônia State, Brazil. <i>Parasites and Vectors</i> , 2020, 13, 422.	1.0	10
18	New Records of Phlebotomine Sand Flies (Diptera: Psychodidae) From the Western Brazilian Amazon and the Description of the Female of <i>Pintomyia fiocruzi</i> . <i>Journal of Medical Entomology</i> , 2020, 57, 1328-1333.	0.9	5

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19	First Observation of Experimental <i>Plasmodium vivax</i> Infection of Three Malaria Vectors from the Brazilian Amazon. <i>Vector-Borne and Zoonotic Diseases</i> , 2020, 20, 517-523.	0.6	5
20	New record of four sand fly species (Diptera, Psychodidae) in Rondônia State, Western Amazon, Brazil. <i>Brazilian Journal of Biology</i> , 2020, 80, 206-208.	0.4	1
21	Description of an automatic copulation induction system used to establish a free-mating laboratory colony of <i>Nyssorhynchus deaneorum</i> from Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2020, 115, e200070.	0.8	1
22	Diversity, natural infection and blood meal sources of phlebotomine sandflies (Diptera, Psychodidae) in the western Brazilian Amazon. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2019, 114, e190170.	0.8	25
23	Biological Aspects of <i>Rhodnius montenegrensis</i> (Hemiptera, Reduviidae, Triatominae) Under Laboratory Conditions. <i>Vector-Borne and Zoonotic Diseases</i> , 2019, 19, 929-932.	0.6	1
24	Brazil's first free-mating laboratory colony of <i>Nyssorhynchus darlingi</i> . <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2019, 52, e20190159.	0.4	22
25	<i>Amblyomma scalpturatum</i> Neumann, 1906 (Acari: Ixodidae): confirmation in Acre State, Brazil, and description of parasitism in a human. <i>Brazilian Journal of Veterinary Parasitology</i> , 2019, 28, 473-478.	0.2	8
26	Survey of sand flies (Diptera: Psychodidae: Phlebotominae) in Guajarã-Mirim State Park forest reserve, near the Brazil-Bolivia border, with a description of <i>Pintomyia fiocruzi</i> , a new sand fly species. <i>Zootaxa</i> , 2019, 4691, 270-278.	0.2	7
27	Composition and Vertical Stratification of Phlebotomine Sand Fly Fauna and the Molecular Detection of <i>Leishmania</i> in Forested Areas in Rondônia State Municipalities, Western Amazon, Brazil. <i>Vector-Borne and Zoonotic Diseases</i> , 2019, 19, 347-357.	0.6	16
28	<i>Mansonella ozzardi</i> mitogenome and pseudogene characterisation provides new perspectives on filarial parasite systematics and CO-1 barcoding. <i>Scientific Reports</i> , 2018, 8, 6158.	1.6	23
29	New records of tick-associated spotted fever group <i>Rickettsia</i> in an Amazon-Savannah ecotone, Brazil. <i>Ticks and Tick-borne Diseases</i> , 2018, 9, 1038-1044.	1.1	14
30	Immune response in <i>Mansonella ozzardi</i> infection modulated by IL-6/IL-10 axis in Amazon region of Brazil. <i>Cytokine</i> , 2018, 104, 98-103.	1.4	7
31	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
32	Wildlife species, Ixodid fauna and new host records for ticks in an Amazon forest area, Rondônia, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2018, 27, 177-182.	0.2	19
33	Sensitivity of diagnostic methods for <i>Mansonella ozzardi</i> microfilariae detection in the Brazilian Amazon Region. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2018, 113, 173-177.	0.8	8
34	First Report of Natural Infection with <i>Trypanosoma cruzi</i> in <i>Rhodnius montenegrensis</i> (Hemiptera, Reduviidae, Triatominae) in Western Amazon, Brazil. <i>Vector-Borne and Zoonotic Diseases</i> , 2018, 18, 605-610.	0.6	15
35	Biological parameters of <i>Amblyomma coelebs</i> Neumann, 1906 (Acari: Ixodidae) under experimental conditions. <i>Brazilian Journal of Veterinary Parasitology</i> , 2018, 27, 80-85.	0.2	6
36	Phase III Clinical Trial to Evaluate Ivermectin in the Reduction of <i>Mansonella ozzardi</i> infection in the Brazilian Amazon. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 786-790.	0.6	10

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37	Onchocerciasis. , 2017, , 383-403.		3
38	Mansonelliasis. , 2017, , 405-426.		5
39	A study of <i>Culicoides</i> in Rondônia, in the Brazilian Amazon: species composition, relative abundance and potential vectors. Medical and Veterinary Entomology, 2017, 31, 117-122.	0.7	12
40	Phlebotomine Sand Fly Composition (Diptera: Psychodidae) and Putative Vectors of American Cutaneous Leishmaniasis in Porto Velho Municipality, Western Amazon, Brazil. Journal of Medical Entomology, 2017, 54, 798-803.	0.9	13
41	Trichophoromyia auraensis is a putative vector. Memórias Do Instituto Oswaldo Cruz, 2017, 112, 517-519.	0.8	6
42	Molecular Verification of New World <i>Mansonella perstans</i> Parasitemias. Emerging Infectious Diseases, 2017, 23, 545-547.	2.0	27
43	New species records of Culicoides biting midges (Diptera: Ceratopogonidae) for the state of Rondônia in Brazilian Amazon. Biodiversity Data Journal, 2017, 5, e13075.	0.4	3
44	Anopheles darlingi polytene chromosomes: revised maps including newly described inversions and evidence for population structure in Manaus. Memórias Do Instituto Oswaldo Cruz, 2016, 111, 335-346.	0.8	4
45	Occurrence of Mansonella ozzardi diagnosed using a polycarbonate membrane in a riverside population of Lábrea in the Western Brazilian Amazon. Revista Da Sociedade Brasileira De Medicina Tropical, 2016, 49, 115-118.	0.4	6
46	Sandfly fauna (Diptera: Psychodidae) from caves in the state of Rondônia, Brazil. Brazilian Journal of Veterinary Parasitology, 2016, 25, 61-68.	0.2	22
47	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. Memórias Do Instituto Oswaldo Cruz, 2016, 111, 423-432.	0.8	35
48	Culicoides hildebrandoi, a new species of the reticulatus species group from the Brazilian Amazon Region (Diptera, Ceratopogonidae). ZooKeys, 2016, 571, 105-111.	0.5	6
49	A field trial of a PCR-based Mansonella ozzardi diagnosis assay detects high-levels of submicroscopic M. ozzardi infections in both venous blood samples and FTAA® card dried blood spots. Parasites and Vectors, 2015, 8, 280.	1.0	26
50	MOLECULAR CHARACTERIZATION OF AMERICAN CUTANEOUS LEISHMANIASIS IN THE TRIANGLE BORDER AREA OF ASSIS BRASIL, ACRE STATE, BRAZIL. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2015, 57, 343-347.	0.5	20
51	Ecological aspects and molecular detection of Leishmania DNA Ross (Kinetoplastida:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 182 environments in the Middle Solimões Region, Amazonas State, Brazil. Parasites and Vectors, 2015, 8, 180.	1.0	28
52	Description of Trichophoromyia ruifreitasi, a new phlebotomine species (Diptera, Psychodidae) from Acre State, Brazilian Amazon. ZooKeys, 2015, 526, 65-73.	0.5	6
53	Epidemiological snapshot of the mansonelliasis infection in the Amazonian riverine communities in two contiguous municipalities of Solimões river, Amazonas State, Brazil. Revista Pan-Amazônica De Saúde, 2015, 6, 83-87.	0.2	1
54	Hematophagous biting midges (Diptera: Ceratopogonidae) from Tefé municipality, Amazonas state, Brazil. Check List, 2015, 11, 1676.	0.1	1

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55	Mansonella ozzardi in the municipality of Tef�, Amazonas, Brazil, 60 years after the first report: an epidemiologic study. Memorias Do Instituto Oswaldo Cruz, 2014, 109, 480-483.	0.8	6
56	Mansonella ozzardi (Nematoda: Onchocercidae) in the riverine population of the Tef� River, State of Amazonia, Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2014, 47, 113-115.	0.4	8
57	Anthropic effects on sand fly (Diptera: Psychodidae) abundance and diversity in an Amazonian rural settlement, Brazil. Acta Tropica, 2014, 139, 44-52.	0.9	55
58	Sustained Clearance of Mansonella ozzardi Infection after Treatment with Ivermectin in the Brazilian Amazon. American Journal of Tropical Medicine and Hygiene, 2014, 90, 1170-1175.	0.6	24
59	MANSONELLIASIS: A BRAZILIAN NEGLECTED DISEASE. Journal of Tropical Pathology, 2014, 43, .	0.1	2
60	A deep insight into the sialotranscriptome of the mosquito, Psorophora albipes. BMC Genomics, 2013, 14, 875.	1.2	34
61	Tetracycline and trimethoprim/sulfamethoxazole at clinical laboratory: can they help to characterize Staphylococcus aureus carrying different SCCmec types?. Revista Da Sociedade Brasileira De Medicina Tropical, 2013, 46, 100-102.	0.4	28
62	Description of a new phlebotomine species (Diptera: Psychodidae, Phlebotominae) and new records of sand flies from the State of Acre, northern Brazil. Zootaxa, 2013, 3609, 85-90.	0.2	7
63	First occurrence of the human biting midge Leptoconops brasiliensis (Lutz) (Diptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 42 Medicina Tropical, 2012, 45, 138-139.	0.4	2
64	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
65	Prevalence of Mansonella ozzardi among riverine communities in the municipality of L�brea, State of Amazonas, Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2011, 44, 186-190.	0.4	17
66	Investiga�o da ocorr�ncia da Mansonella ozzardi no Estado de Rond�nia, Amaz�nia Ocidental. Revista Da Sociedade Brasileira De Medicina Tropical, 2011, 44, 600-603.	0.4	11
67	Anticoagulant activity in salivary gland homogenates of Thyrsopelema guianense (Diptera: Simuliidae), the primary vector of onchocerciasis in the Brazilian Amazon. Memorias Do Instituto Oswaldo Cruz, 2010, 105, 174-178.	0.8	7
68	Import�ncia do m�todo de gota espessa de sangue no diagn�stico de fil�rias simp�tricas no Amazonas, Brasil. Acta Amazonica, 2010, 40, 779-780.	0.3	2
69	Mansonella ozzardi in Amazonas, Brazil: prevalence and distribution in the municipality of Coari, in the middle Solim�es River. Memorias Do Instituto Oswaldo Cruz, 2010, 105, 246-253.	0.8	31
70	Larval ontogeny and morphological variations of Psaroniocompsa incrustata (Lutz) (Diptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 38, 360-365.	0.5	1
71	Mansonella ozzardi in Brazil: prevalence of infection in riverine communities in the Purus region, in the state of Amazonas. Memorias Do Instituto Oswaldo Cruz, 2009, 104, 74-80.	0.8	31
72	A new species of Cerqueirellum Py-Daniel, 1983 (Diptera: Simuliidae) and proven new vector of mansonelliasis from the Ituxi River, Amazon basin, Brazil. Acta Amazonica, 2008, 38, 569-582.	0.3	4

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73	Current profile of <i>Mansonella ozzardi</i> (Nematoda: Onchocercidae) in communities along the Ituxi river, Lábrea municipality, Amazonas, Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2008, 103, 409-411.	0.8	33
74	Percepção e compreensão dos conceitos contidos na Escala Brasileira de Insegurança Alimentar, em comunidades indígenas no estado do Amazonas, Brasil. <i>Revista De Nutricao</i> , 2008, 21, 53s-63s.	0.4	4
75	Effects of timber harvest on phlebotomine sand flies (Diptera: Psychodidae) in a production forest: abundance of species on tree trunks and prevalence of trypanosomatids. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2007, 102, 593-599.	0.8	21
76	Haematophagic behavior in laboratory of <i>Lutzomyia cruzi</i> (Mangabeira) (Diptera: Psychodidae) in relation to three mammalian blood sources in Manaus, Brazil. <i>Acta Amazonica</i> , 2007, 37, 127-132.	0.3	5
77	Epidemiological studies of <i>Mansonella ozzardi</i> (Nematoda, Onchocercidae) in indigenous communities of Pauini municipality, Amazonas, Brazil. <i>Acta Amazonica</i> , 2007, 37, 241-246.	0.3	10
78	Leishmaniose Tegumentar Americana (LTA) em uma vila de exploração de minérios - Pitinga, município de Presidente Figueiredo, Amazonas, Brasil. <i>Revista Brasileira De Epidemiologia</i> , 2006, 9, 186-192.	0.3	14
79	The influence of climatic parameters in the haematophagic daily activity of <i>Cerqueirellum argentiscutum</i> (Shelley & Luna Dias) (Diptera: Simuliidae) in Amazonas, Brazil. <i>Acta Amazonica</i> , 2006, 36, 563-568.	0.3	3
80	Calliphoridae (Diptera) coletados em cadáveres humanos no Rio Grande do Norte. <i>Neotropical Entomology</i> , 2005, 34, 855-856.	0.5	25
81	Seasonality, parity rates and transmission indices of <i>Mansonella ozzardi</i> (Manson) (Nematoda:) Tj ETQq1 1 0.784314 rgBT /Overlock Solimões River community, Amazonas, Brazil. <i>Acta Amazonica</i> , 2004, 34, 201-207.	0.3	6
82	Estratificação vertical da fauna de flebotomos (Diptera, Psychodidae) numa floresta primária de terra firme da Amazônia Central, Estado do Amazonas, Brasil. <i>Cadernos De Saude Publica</i> , 2002, 18, 823-832.	0.4	16
83	Larval preference of <i>Psaroniocompsa incrustata</i> (Lutz, 1910) (Diptera: Simuliidae) for different colors of artificial substrates in breeding grounds, at Pium river, state of Rio Grande do Norte, Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1999, 94, 849-850.	0.8	2
84	Victor Py-Daniel (1951-2021). <i>EntomoBrasilis</i> , 0, 14, e956.	0.2	0