

Oscar Daniel Salomon

List of Publications by Year in descending order

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62
papers

1,226
citations

394286

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414303

32
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65
all docs

65
docs citations

65
times ranked

767
citing authors

#	ARTICLE	IF	CITATIONS
1	Lutzomyia longipalpis urbanisation and control. Memorias Do Instituto Oswaldo Cruz, 2015, 110, 831-846.	0.8	95
2	First visceral leishmaniasis focus in Argentina. Memorias Do Instituto Oswaldo Cruz, 2008, 103, 109-111.	0.8	77
3	Lutzomyia migonei as putative vector of visceral leishmaniasis in La Banda, Argentina. Acta Tropica, 2010, 113, 84-87.	0.9	71
4	Natural infection of Lutzomyia neivai with Leishmania spp. in northwestern Argentina. Acta Tropica, 2006, 98, 1-5.	0.9	70
5	Lutzomyia longipalpis spatial distribution and association with environmental variables in an urban focus of visceral leishmaniasis, Misiones, Argentina. Acta Tropica, 2010, 114, 81-87.	0.9	52
6	Distribution and Abundance of Phlebotominae, Vectors of Leishmaniasis, in Argentina: Spatial and Temporal Analysis at Different Scales. Journal of Tropical Medicine, 2012, 2012, 1-16.	0.6	44
7	Lutzomyia longipalpis in Uruguay: the first report and the potential of visceral leishmaniasis transmission. Memorias Do Instituto Oswaldo Cruz, 2011, 106, 381-382.	0.8	43
8	Epidemiological aspects of cutaneous leishmaniasis in the Iguazú falls area of Argentina. Acta Tropica, 2009, 109, 5-11.	0.9	36
9	Urban distribution of Phlebotominae in a cutaneous leishmaniasis focus, Argentina. Memorias Do Instituto Oswaldo Cruz, 2008, 103, 282-287.	0.8	33
10	Natural infection of cortelezzii complex (Diptera: Psychodidae: Phlebotominae) with Leishmania braziliensis in Chaco, Argentina. Acta Tropica, 2012, 123, 128-131.	0.9	32
11	Phlebotominae (Diptera: Psychodidae) fauna in the Chaco region and Cutaneous Leishmaniasis transmission patterns in Argentina. Memorias Do Instituto Oswaldo Cruz, 2008, 103, 578-584.	0.8	31
12	Detection of Leishmania infantum in naturally infected Lutzomyia longipalpis (Diptera: Psychodidae): Tj ETQq0 0 0 rgBT /Overlock 10 Tf sequencing-based confirmation assay. Memorias Do Instituto Oswaldo Cruz, 2010, 105, 796-799.	0.8	31
13	Performance of light-emitting diode traps for collecting sand flies in entomological surveys in Argentina. Journal of Vector Ecology, 2015, 40, 373-378.	0.5	31
14	Visceral leishmaniasis in border areas: clustered distribution of phlebotomine sand flies in Clorinda, Argentina. Memorias Do Instituto Oswaldo Cruz, 2009, 104, 801-804.	0.8	30
15	Phlebotominae fauna in a recent deforested area with American Tegumentary Leishmaniasis transmission (Puerto Iguazú, Misiones, Argentina): Seasonal distribution in domestic and peridomestic environments. Acta Tropica, 2012, 122, 16-23.	0.9	26
16	Lutzomyia longipalpis behavior and control at an urban visceral leishmaniasis focus in Argentina. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2010, 52, 187-191.	0.5	25
17	Detection of Leishmania braziliensis in human paraffin-embedded tissues from Tucumán, Argentina by polymerase chain reaction. Memorias Do Instituto Oswaldo Cruz, 2005, 100, 187-192.	0.8	23
18	Impact of Universal Health Coverage on Child Growth and Nutrition in Argentina. American Journal of Public Health, 2016, 106, 720-726.	1.5	22

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19	Hidden danger: Unexpected scenario in the vector-parasite dynamics of leishmaniasis in the Brazil side of triple border (Argentina, Brazil and Paraguay). <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006336.	1.3	22
20	Spatial and temporal changes in <i>Lutzomyia longipalpis</i> abundance, a <i>Leishmania infantum</i> vector in an urban area in northeastern Argentina. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2013, 108, 817-824.	0.8	20
21	Environmental suitability for <i>Lutzomyia longipalpis</i> in a subtropical city with a recently established visceral leishmaniasis transmission cycle, Argentina. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2017, 112, 674-680.	0.8	20
22	Tegumentary leishmaniasis outbreak in Bella Vista City, Corrientes, Argentina during 2003. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2006, 101, 767-774.	0.8	19
23	Phlebotominae spatial distribution associated with a focus of tegumentary leishmaniasis in Las Lomitas, Formosa, Argentina, 2002. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2006, 101, 295-299.	0.8	19
24	The first record of <i>Lutzomyia longipalpis</i> in the Argentine northwest. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2013, 108, 1071-1073.	0.8	19
25	Tegumentary leishmaniasis in Northern Argentina: distribution of infection and disease, in three municipalities of Salta, 1990-1992. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2000, 33, 573-582.	0.4	18
26	Molecular characterization of trypanosomatid infections in wild howler monkeys (<i>Alouatta caraya</i>) in northeastern Argentina. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2016, 5, 198-206.	0.6	18
27	<i>Lutzomyia longipalpis</i> abundance in the city of Posadas, northeastern Argentina: variations at different spatial scales. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 767-771.	0.8	17
28	Cost-effectiveness of prevention strategies for American tegumentary leishmaniasis in Argentina. <i>Cadernos De Saude Publica</i> , 2013, 29, 2459-2472.	0.4	15
29	Considerations on the Species Complex of the <i>Cortezzi</i> series (Diptera: Psychodidae) and Description of <i>Evandromyia chacuensis</i> sp. nov., a New Phlebotomine Species of the Chaco Region, Argentina. <i>Journal of Medical Entomology</i> , 2018, 55, 902-909.	0.9	15
30	<i>Lutzomyia longipalpis</i> , Gone with the Wind and Other Variables. <i>Neotropical Entomology</i> , 2021, 50, 161-171.	0.5	15
31	Sex pheromone and period gene characterization of <i>Lutzomyia longipalpis</i> sensu lato (Lutz & Tj) ETQq1 1 0.784314 rgBT /Overl... 928-930.	0.8	14
32	<i>Giardia</i> spp., the most ubiquitous protozoan parasite in Argentina: human, animal and environmental surveys reported in the last 40 years. <i>Parasitology Research</i> , 2020, 119, 3181-3201.	0.6	13
33	Phlebotominae sand flies associated with a tegumentary leishmaniasis outbreak, Tucumán Province, Argentina. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2006, 39, 341-346.	0.4	12
34	Factores de riesgo en escenarios emergentes de leishmaniasis visceral urbana, Misiones, Argentina. <i>Biomedica</i> , 2016, 36, 51-63.	0.3	10
35	Multiscale environmental determinants of <i>Leishmania</i> vectors in the urban-rural context. <i>Parasites and Vectors</i> , 2020, 13, 502.	1.0	10
36	Phlebotominae fauna in the Province of Tucumán, Argentina. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2002, 44, 23-27.	0.5	10

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37	Identification of the natural breeding sites of sandflies (Diptera: Psychodidae: Phlebotominae), potential vectors of leishmaniasis, in the province of Chaco, Argentina. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 550-552.	0.8	9
38	Twice upon a time: The progression of canine visceral leishmaniasis in an Argentinean city. <i>PLoS ONE</i> , 2019, 14, e0219395.	1.1	9
39	Diferencias regionales y Síndrome Pulmonar por Hantavirus (enfermedad emergente y tropical en) Tj ETQq1 1 0.784314 rgBT /Overlock	0.4	9
40	Hourly activity of <i>Lutzomyia neivai</i> in the endemic zone of cutaneous leishmaniasis in Tucumán, Argentina: preliminary results. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2011, 106, 635-638.	0.8	8
41	SPATIAL DISTRIBUTION OF PHLEBOTOMINAE IN PUERTO IGUAZU-MISIONES, ARGENTINA-BRAZIL-PARAGUAY BORDER AREA. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2013, 55, 239-243.	0.5	8
42	Spread of Phlebotominae in temperate climates: province of Córdoba, Argentina. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2016, 111, 75-78.	0.8	8
43	Nematodes from <i>Achatina fulica</i> Bowdich, 1822 (Mollusca: Gastropoda) in Argentina. <i>Helminthologia</i> , 2016, 53, 109-112.	0.3	8
44	Variation of the Phlebotominae (Diptera: Psychodidae: Phlebotominae) Assemblage in Response to Land Use Changes in an Endemic Area of <i>Leishmania</i> Transmission in Northeast Argentina. <i>Journal of Medical Entomology</i> , 2020, 57, 1735-1747.	0.9	8
45	Molecular identification of <i>Leishmania</i> in free-ranging black and gold howler monkeys (<i>Alouatta</i>) Tj ETQq1 1 0.784314 rgBT /Overlock	0.9	8
46	Leishmaniasis visceral: senderos que confluyen, se bifurcan. <i>Salud Colectiva</i> , 2012, 8, 49-63.	0.2	7
47	Laser Vaporization e-Nose method for the detection of transmitter of Chagas disease. <i>Sensors and Actuators B: Chemical</i> , 2018, 257, 200-206.	4.0	6
48	Incipient colonisation of <i>Lutzomyia longipalpis</i> in the city of Resistencia, province of Chaco, Argentina (2010-2012). <i>Memorias Do Instituto Oswaldo Cruz</i> , 2014, 109, 488-491.	0.8	5
49	Presence of <i>Lutzomyia longipalpis</i> and <i>Nyssomyia whitmani</i> in Entre Rios, Argentina. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2018, 60, e55.	0.5	5
50	<i>Lutzomyia longipalpis</i> (Diptera: Psychodidae) Argentina-Bolivia border: new report and genetic diversity. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2019, 114, e190184.	0.8	5
51	Emergent canine visceral leishmaniasis in Argentina: Comparative diagnostics and relevance to proliferation of human disease. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009552.	1.3	4
52	Peridomestic natural breeding sites of <i>Nyssomyia whitmani</i> (Antunes and Coutinho) in an endemic area of tegumentary leishmaniasis in northeastern Argentina. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009676.	1.3	3
53	Enterobiasis and its risk factors in urban, rural and indigenous children of subtropical Argentina. <i>Parasitology</i> , 2022, 149, 396-406.	0.7	3
54	Update of the Phlebotominae Fauna with New Records for Argentina and Observations on Leishmaniasis Transmission Scenarios at a Regional Scale. <i>Neotropical Entomology</i> , 2022, 51, 311-323.	0.5	3

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55	The role of <i>Phyllocaulis variegatus</i> (Mollusca: Veronicellidae) in the transmission of digenean parasites. <i>Revista Mexicana De Biodiversidad</i> , 2016, 87, 255-257.	0.4	2
56	Respuesta domiciliar a las recomendaciones sanitarias de intervención sobre ambiente y perros en una localidad con transmisión de leishmaniasis visceral (Pto. Iguazú, Argentina, 2014-2016). <i>Vigilancia Sanitaria Em Debate: Sociedade, Ciência & Tecnologia</i> , 2018, 6, 64.	0.3	2
57	CONOCIMIENTO, PERCEPCIÓN Y ACTITUD SOBRE LA ENFERMEDAD DE CHAGAS EN UN CENTRO DE REFERENCIA URBANO. <i>Journal of Tropical Pathology</i> , 2015, 44, 409.	0.1	2
58	Ecological characterization of a cutaneous leishmaniasis outbreak through remotely sensed land cover changes. <i>Geospatial Health</i> , 2022, 17, .	0.3	2
59	Interaction between environmental and socioeconomic determinants for cutaneous leishmaniasis risk in Latin America. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2021, 45, 1.	0.6	1
60	Leishmania (<i>Viannia</i>) <i>braziliensis</i> in <i>Migonemyia migonei</i> and <i>Cortelezzii</i> complex (Diptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 To	0.3	1
61	The second coming of urban yellow fever in the Americas: looking the past to see the future. <i>Anais Da Academia Brasileira De Ciências</i> , 2022, 94, .	0.3	1
62	Potential occurrence of Zika from subtropical to temperate Argentina considering the basic reproduction number (RO). <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2018, 41, 1-8.	0.6	0