

Adauto Araujo

List of Publications by Year in descending order

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92
papers

3,013
citations

126901

33
h-index

189881

50
g-index

94
all docs

94
docs citations

94
times ranked

1508
citing authors

#	ARTICLE	IF	CITATIONS
1	Human intestinal parasites in the past: new findings and a review. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2003, 98, 103-118.	1.6	244
2	Are <i>Ascaris lumbricoides</i> and <i>Ascaris suum</i> a single species?. <i>Parasites and Vectors</i> , 2012, 5, 42.	2.5	187
3	Parasites as probes for prehistoric human migrations?. <i>Trends in Parasitology</i> , 2008, 24, 112-115.	3.3	111
4	Parasite remains in archaeological sites. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2003, 98, 47-52.	1.6	108
5	Paleoparasitology of Chagas disease: a review. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2009, 104, 9-16.	1.6	75
6	SL1 RNA gene recovery from <i>Enterobius vermicularis</i> ancient DNA in pre-Columbian human coprolites. <i>International Journal for Parasitology</i> , 2006, 36, 1419-1425.	3.1	73
7	Parasitism, the diversity of life, and paleoparasitology. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2003, 98, 5-11.	1.6	72
8	<i>Enterobius vermicularis</i> : ancient DNA from north and south American human coprolites. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2003, 98, 67-69.	1.6	70
9	Molecular paleoparasitological diagnosis of <i>Ascaris</i> sp. from coprolites: new scenery of ascariasis in pre-Colombian South America times. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2008, 103, 106-108.	1.6	69
10	Animal helminths in human archaeological remains: a review of zoonoses in the past. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2009, 51, 119-130.	1.1	66
11	A parasitological paradox: Why is ascarid infection so rare in the prehistoric Americas?. <i>Journal of Archaeological Science</i> , 2010, 37, 1510-1520.	2.4	60
12	Detection of <i>Giardia duodenalis</i> antigen in coprolites using a commercially available enzyme-linked immunosorbent assay. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2002, 96, 640-643.	1.8	58
13	Paleoparasitological Studies on Mummies of the Joseon Dynasty, Korea. <i>Korean Journal of Parasitology</i> , 2014, 52, 235-242.	1.3	58
14	Paleoparasitology and the antiquity of human host-parasite relationships. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2000, 95, 89-93.	1.6	56
15	Amoebiasis distribution in the past: first steps using an immunoassay technique. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2004, 98, 88-91.	1.8	56
16	Parasitology in an archaeological context: analysis of medieval burials in Nivelles, Belgium. <i>Journal of Archaeological Science</i> , 2015, 53, 304-315.	2.4	53
17	PALEOPARASITOLOGY: PERSPECTIVES WITH NEW TECHNIQUES. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 1998, 40, 371-376.	1.1	53
18	Recovering parasites from mummies and coprolites: an epidemiological approach. <i>Parasites and Vectors</i> , 2018, 11, 248.	2.5	52

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19	Zoonotic and Human Parasites of Inhabitants of Cueva de Los Muertos Chiquitos, Rio Zape Valley, Durango, Mexico. <i>Journal of Parasitology</i> , 2012, 98, 304-309.	0.7	48
20	Intestinal parasite analysis in organic sediments collected from a 16th-century Belgian archeological site. <i>Cadernos De Saude Publica</i> , 2005, 21, 329-332.	1.0	45
21	Paleoparasitological remains revealed by seven historic contexts from "Place d'Armes", Namur, Belgium. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2006, 101, 43-52.	1.6	45
22	Molecular diagnosis of ascariasis from human feces and description of a new <i>Ascaris</i> sp. genotype in Brazil. <i>Veterinary Parasitology</i> , 2009, 163, 167-170.	1.8	42
23	Hookworms and the peopling of America. <i>Cadernos De Saude Publica</i> , 1988, 4, 226-233.	1.0	39
24	Capillaria spp. eggs in Patagonian archaeological sites: statistical analysis of morphometric data. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2008, 103, 104-105.	1.6	39
25	Paleoparasitology: the origin of human parasites. <i>Arquivos De Neuro-Psiquiatria</i> , 2013, 71, 722-726.	0.8	38
26	New finding of <i>Giardia intestinalis</i> (Eukaryote, Metamonad) in Old World archaeological site using immunofluorescence and enzyme-linked immunosorbent assays. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2008, 103, 298-300.	1.6	37
27	Studies on protozoa in ancient remains - A Review. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2013, 108, 1-12.	1.6	37
28	Palaeoparasitology – Human Parasites in Ancient Material. <i>Advances in Parasitology</i> , 2015, 90, 349-387.	3.2	37
29	Parasites, Paleoclimate, and the Peopling of the Americas. <i>Current Anthropology</i> , 2006, 47, 193-200.	1.6	36
30	Chinese Liver Flukes in Latrine Sediments From Wong Nim's Property, San Bernardino, California: Archaeoparasitology of the Caltrans District Headquarters. <i>Journal of Parasitology</i> , 2008, 94, 300-303.	0.7	35
31	A new ascarid species in cynodont coprolite dated of 240 million years. <i>Anais Da Academia Brasileira De Ciencias</i> , 2014, 86, 265-270.	0.8	35
32	Chagas Disease in Ancient Hunter-Gatherer Population, Brazil. <i>Emerging Infectious Diseases</i> , 2008, 14, 1001-1002.	4.3	34
33	Chagas Disease in Ancient Hunter-Gatherer Population, Brazil. <i>Emerging Infectious Diseases</i> , 2008, 14, 1001-1002.	4.3	34
34	Analysis of ancient DNA from coprolites: a perspective with random amplified polymorphic DNA-polymerase chain reaction approach. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2003, 98, 63-65.	1.6	33
35	Parasitism of Prehistoric Humans and Companion Animals from Antelope Cave, Mojave County, Northwest Arizona. <i>Journal of Parasitology</i> , 2011, 97, 862-867.	0.7	33
36	Paleoparasitological analysis applied to museum-curated sacra from Meridional Patagonian collections. <i>Journal of Archaeological Science</i> , 2008, 35, 1408-1411.	2.4	32

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37	Quantitative paleoparasitology applied to archaeological sediments. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2006, 101, 29-33.	1.6	31
38	Severe Head Lice Infestation in an Andean Mummy of Arica, Chile. <i>Journal of Parasitology</i> , 2012, 98, 433-436.	0.7	30
39	Helminths in feline coprolites up to 9000years in the Brazilian Northeast. <i>Parasitology International</i> , 2014, 63, 851-857.	1.3	29
40	ITS1 intra-individual variability of <i>Ascaris</i> isolates from Brazil. <i>Parasitology International</i> , 2010, 59, 93-96.	1.3	28
41	Genetic characterisation and molecular epidemiology of <i>Ascaris</i> spp. from humans and pigs in Brazil. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2012, 106, 604-612.	1.8	28
42	Eating lizards: a millenary habit evidenced by Paleoparasitology. <i>BMC Research Notes</i> , 2012, 5, 586.	1.4	28
43	American hookworm antiquity. <i>Medical Anthropology: Cross Cultural Studies in Health and Illness</i> , 2001, 20, 96-101.	1.2	27
44	<i>Toxocara canis</i> (Werner, 1782) eggs in the Pleistocene site of Menez-Dregan, France (300,000-500,000) Tj ETQq0 0 0 rgBT /Overlock 10	1.6	27
45	<i>Eimeria</i> oocysts in deer coprolites dated from 9,000 years BP. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1992, 87, 105-106.	1.6	25
46	Temporal and Spatial Distribution of <i>Enterobius vermicularis</i> (Nematoda: Oxyuridae) in the Prehistoric Americas. <i>Korean Journal of Parasitology</i> , 2016, 54, 591-603.	1.3	25
47	Parasitism in Kansas in the 1800s: a glimpse to the past through the analysis of grave sediments from Meadowlark cemetery. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2006, 101, 53-56.	1.6	23
48	On head lice and social interaction in archaic Andean coastal populations. <i>International Journal of Paleopathology</i> , 2013, 3, 257-268.	1.4	23
49	Insights about echinostomiasis by paleomolecular diagnosis. <i>Parasitology International</i> , 2014, 63, 646-649.	1.3	23
50	On hookworms in the Americas and trans-pacific contact. <i>Parasitology Today</i> , 1996, 12, 454.	3.0	21
51	<i>Enterobius vermicularis</i> : specific detection by amplification of an internal region of 5S ribosomal RNA intergenic spacer and trans-splicing leader RNA analysis. <i>E. vermicularis</i> : specific detection by PCR and SL1 RNA analysis. <i>Experimental Parasitology</i> , 2002, 102, 218-222.	1.2	21
52	Dietary analysis of Piraino 1, Sicily, Italy: the role of archaeopalynology in forensic science. <i>Journal of Archaeological Science</i> , 2013, 40, 1935-1945.	2.4	21
53	Prehistoric earth oven facilities and the pathoecology of Chagas disease in the Lower Pecos Canyonlands. <i>Journal of Archaeological Science</i> , 2015, 53, 227-234.	2.4	21
54	Acanthocefalan eggs in animal coprolites from archaeological sites from Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1989, 84, 201-203.	1.6	18

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55	Parasite findings in archeological remains: Diagnosis and interpretation. <i>Quaternary International</i> , 2008, 180, 17-21.	1.5	18
56	PALEOEPIDEMIOLOGY OF INTESTINAL PARASITES AND LICE IN PRE-COLUMBIAN SOUTH AMERICA. <i>Chungara</i> , 2011, 43, 303-313.	0.1	18
57	Lutz's spontaneous sedimentation technique and the paleoparasitological analysis of sambaqui (shell) Tj ETQq1 1 0.784314 rgBT /Ov	1.6	18
58	Chagas disease in prehistory. <i>Anais Da Academia Brasileira De Ciencias</i> , 2011, 83, 1041-1044.	0.8	15
59	Climatic change in northeastern Brazil: paleoparasitological data. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1993, 88, 577-579.	1.6	15
60	ARCHAEOPARASITOLOGY. , 2008, , 494-501.		14
61	Past Intestinal Parasites. <i>Microbiology Spectrum</i> , 2016, 4, .	3.0	14
62	Paleoparasitological study on the soil sediment samples from archaeological sites of ancient Silla Kingdom in Korean peninsula. <i>Quaternary International</i> , 2016, 405, 80-86.	1.5	13
63	<i>Trichuris trichiura</i> eggs in human coprolites from the archaeological site of Furna do Estrago, Brejo da Madre de Deus, Pernambuco, Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1989, 84, 581-581.	1.6	13
64	InfecÃ§Ã£o por <i>Enterobius vermicularis</i> em populaÃ§Ãµes agro-pastoris prÃ©-colombianas de San Pedro de Atacama, Chile. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1989, 84, 197-199.	1.6	12
65	Taphonomic considerations of a whipworm infection in a mummy from the Dominican Church of the Holy Spirit, Vilnius, Lithuania. <i>International Journal of Paleopathology</i> , 2014, 7, 83-87.	1.4	12
66	Prehistoric Pathoecology as Represented by Parasites of a Mummy from the PeruaÃ§u Valley, Brazil. <i>Korean Journal of Parasitology</i> , 2016, 54, 585-590.	1.3	12
67	Detection of <i>Toxoplasma gondii</i> DNA by polymerase chain reaction in experimentally desiccated tissues. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2004, 99, 185-188.	1.6	11
68	Review of the rodent paleoparasitological knowledge from South America. <i>Quaternary International</i> , 2014, 352, 68-74.	1.5	10
69	Synthesizing Parasitology with Archaeology in Paleopathology. , 2012, , 751-764.		10
70	<i>Echinopardalis</i> sp. (Acanthocephala, Oligacanthorhynchidae) eggs in felid coprolites dated from 9,000 years before present, found in the Brazilian northeast. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1994, 89, 119-120.	1.6	10
71	<i>Strongyloides ferreirai</i> Rodrigues, Vicente & Gomes, 1985 (Nematoda, Rhabdiasoidea) in rodent coprolites (8.000-2.000 years BP), from archaeological sites from Piaua, Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1989, 84, 493-496.	1.6	9
72	Challenges of phylogenetic analyses of aDNA sequences. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2006, 101, 9-13.	1.6	9

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73	Trichuris sp. from 1,040 +/- 50-year-old Cervidae coprolites from the archaeological site Furna do Estrago, Pernambuco, Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 273-274.	1.6	9
74	Discovery of a 240 million year old nematode parasite egg in a cynodont coprolite sheds light on the early origin of pinworms in vertebrates. <i>Parasites and Vectors</i> , 2014, 7, 486.	2.5	9
75	Evidence of Helminth Infection in Guancho Mummies: Integrating Paleoparasitological and Paleogenetic Investigations. <i>Journal of Parasitology</i> , 2016, 102, 222-228.	0.7	9
76	Paleoparasitological Findings from Rodent Coprolites Dated At 500 CE Sassanid Era in Archeological Site of Chehrabad(Douzlakh), Salt Mine Northwestern Iran. <i>Iranian Journal of Parasitology</i> , 2014, 9, 188-93.	0.6	9
77	Macracanthorhynchus hirudinaceus Eggs in Canine Coprolite from the Sasanian Era in Iran (4(th)/5(th) Century CE). <i>Iranian Journal of Parasitology</i> , 2015, 10, 245-9.	0.6	9
78	Paleoparasitologia no Brasil. <i>Ciencia E Saude Coletiva</i> , 2002, 7, 191-196.	0.5	7
79	Syphacia sp. (Nematoda: Oxyuridae) in coprolites of Kerodon rupestris Wied, 1820 (Rodentia: Caviidae) from 5,300 years BP in northeastern Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 539-542.	1.6	7
80	PREHISTORICAL Pediculus humanus capitis INFESTATION: QUANTITATIVE DATA AND LOW VACUUM SCANNING MICROSCOPY. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2014, 56, 115-119.	1.1	6
81	Trichuris trichiura in a post-Colonial Brazilian mummy. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2015, 110, 145-147.	1.6	6
82	THE PROCESS OF Leishmania INFECTION - DISEASE AND NEW PERSPECTIVES OF PALEOPARASITOLOGY. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2016, 58, 45.	1.1	6
83	Investigation of biodegradation in three different sediment cores from a shellmound (sambaqui) of Brazil, using Ascaris lumbricoides eggs as a model. <i>Journal of Archaeological Science: Reports</i> , 2016, 9, 358-365.	0.5	6
84	Are immunoenzymatic tests for intestinal protozoans reliable when used on archaeological material?. <i>Experimental Parasitology</i> , 2019, 205, 107739.	1.2	5
85	HOMENS E PARASITOS: A CONTRIBUIÇÃO DA PALEIPARASITOLOGIA PARA A QUESTÃO DA ORIGEM DO HOMEM NA AMÉRICA. <i>Revista USP</i> , 1997, .	0.1	4
86	Recovery of Toxoplasma gondii DNA in experimentally mummified skin and bones: Prospects for paleoparasitological studies to unveil the origin of toxoplasmosis. <i>Experimental Parasitology</i> , 2016, 168, 51-55.	1.2	2
87	Past Intestinal Parasites. , 2016, , 143-154.		1
88	It is needless to rehydrate archeological samples to extract ancient DNA. <i>Parasitology International</i> , 2015, 64, 303-304.	1.3	0
89	Mummies, Parasites, and Pathoecology in the Ancient Americas1. , 2020, , 1-28.		0
90	Mummies, Parasites, and Pathoecology in the Ancient Americas. , 2021, , 1-28.		0

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91	Antes de Carlos Chagas: paleoparasitologia da infecção por Trypanosoma cruzi. , 2009, , 15-22.		0
92	Mummies, Parasites, and Pathoecology in the Ancient Americas. , 2021, , 411-438.		0