

Matthieu Le Bailly

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/631921/publications.pdf>

Version: 2024-02-01

41
papers

989
citations

516710

16
h-index

434195

31
g-index

42
all docs

42
docs citations

42
times ranked

756
citing authors

#	ARTICLE	IF	CITATIONS
1	The state of the art of paleoparasitological research in the old world. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2003, 98, 95-101.	1.6	112
2	Food, parasites, and epidemiological transitions: A broad perspective. <i>International Journal of Paleopathology</i> , 2013, 3, 150-157.	1.4	83
3	Testing new parasite egg extraction methods in paleoparasitology and an attempt at quantification. <i>International Journal of Paleopathology</i> , 2013, 3, 199-203.	1.4	65
4	Ancient microcoeliosis: Occurrence, distribution and migration. <i>Acta Tropica</i> , 2010, 115, 175-180.	2.0	63
5	Viruses in a 14th-Century Coprolite. <i>Applied and Environmental Microbiology</i> , 2014, 80, 2648-2655.	3.1	58
6	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
7	A New High-Throughput Approach to Genotype Ancient Human Gastrointestinal Parasites. <i>PLoS ONE</i> , 2016, 11, e0146230.	2.5	48
8	Methods for the examination of cattle, sheep and goat dung in prehistoric wetland settlements with examples of the sites Alleshausen-TÄschenwiesen and Alleshausen-Grundwiesen (around cal 2900 BC) at Lake Federsee, south-west Germany. <i>Environmental Archaeology</i> , 2013, 18, 43-57.	1.2	46
9	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
10	Polyphasic Analysis of a Middle Ages Coprolite Microbiota, Belgium. <i>PLoS ONE</i> , 2014, 9, e88376.	2.5	43
11	<i>Diphyllobothrium</i> : Neolithic Parasite?. <i>Journal of Parasitology</i> , 2005, 91, 957-959.	0.7	40
12	<i>Diphyllobothrium</i> in the past: Review and new records. <i>International Journal of Paleopathology</i> , 2013, 3, 182-187.	1.4	32
13	Paleoparasitological investigations on the Neolithic lakeside settlement of La Draga (Lake Banyoles.) <i>Tj ETQq1 1 0.784314 rgBT / Over</i> 1.7 30		
14	A Multidisciplinary Approach to Neolithic Life Reconstruction. <i>Journal of Archaeological Method and Theory</i> , 2019, 26, 537-560.	3.0	23
15	Identification of <i>Taenia</i> sp. in a Mummy From a Christian Necropolis in El-Deir, Oasis of Kharga, Ancient Egypt. <i>Journal of Parasitology</i> , 2010, 96, 213-215.	0.7	21
16	Worldwide paleodistribution of capillariid parasites: Paleoparasitology, current status of phylogeny and taxonomic perspectives. <i>PLoS ONE</i> , 2019, 14, e0216150.	2.5	21
17	The horse pinworm (<i>Oxyuris equi</i>) in archaeology during the Holocene: Review of past records and new data. <i>Infection, Genetics and Evolution</i> , 2015, 33, 77-83.	2.3	16
18	First World War German Soldier Intestinal Worms: An Original Study of a Trench Latrine in France. <i>Journal of Parasitology</i> , 2012, 98, 1273-1275.	0.7	14

#	ARTICLE	IF	CITATIONS
19	Intestinal Parasites in First World War German Soldiers from "Kilianstollen", Carspach, France. PLoS ONE, 2014, 9, e109543.	2.5	14
20	Past Intestinal Parasites. Microbiology Spectrum, 2016, 4, .	3.0	14
21	Multi-proxy analyses of a mid-15th century Middle Iron Age Bantu-speaker palaeo-faecal specimen elucidates the configuration of the "ancestral" sub-Saharan African intestinal microbiome. Microbiome, 2020, 8, 62.	11.1	14
22	Palaeoparasitology and palaeogenetics: review and perspectives for the study of ancient human parasites. Parasitology, 2018, 145, 656-664.	1.5	13
23	Spatializing data in paleoparasitology: Application to the study of the Neolithic lakeside settlement of ZÄ¼rich-Parkhaus-OpÄ¼ra, Switzerland. Holocene, 2019, 29, 1198-1205.	1.7	13
24	Camelid Gastrointestinal Parasites from the Archaeological Site of Huanchaquito (Peru): First Results. Environmental Archaeology, 2020, 25, 325-332.	1.2	13
25	Archaeological occurrences and historical review of the human amoeba, Entamoeba histolytica, over the past 6000years. Infection, Genetics and Evolution, 2016, 42, 34-40.	2.3	12
26	Accessing Ancient Population Lifeways through the Study of Gastrointestinal Parasites: Paleoparasitology. Applied Sciences (Switzerland), 2021, 11, 4868.	2.5	11
27	A First Case of Human Trichuriasis from a Roman Lead Coffin in France. Korean Journal of Parasitology, 2016, 54, 625-629.	1.3	11
28	Assessing the Parasitic Burden in a Late Antique Florentine Emergency Burial Site. Korean Journal of Parasitology, 2019, 57, 587-593.	1.3	10
29	Micro-archaeological indicators for identifying ancient cess deposits: An example from Late Bronze Age Megiddo, Israel. Journal of Archaeological Science: Reports, 2016, 9, 375-385.	0.5	9
30	Gastrointestinal parasite burden in 4th-5th c. CE Florence highlighted by microscopy and paleogenetics. Infection, Genetics and Evolution, 2021, 90, 104713.	2.3	9
31	Human Coprolites as a Source for Paleomicrobiology. Microbiology Spectrum, 2016, 4, .	3.0	6
32	Multi-proxy analysis of waterlogged preserved Late Neolithic canine excrements. Vegetation History and Archaeobotany, 2021, 30, 107-118.	2.1	6
33	ORTADOÄŽU'DA PALEOPARAZÄ°TOLOJÄ°: ARAÄžTIRMALARIN GELDÄ°ÄžÄ° DÄœZEY VE Ä–NGÄ–RÄœLER. Tuba-ar, 2011, , 205-214.		
34	La palÄœoparasitologie. Les Nouvelles De L'archÄœologie, 2017, , 45-49.	0.0	4
35	Nouvelle approche taphonomique desÄcoprolithes duÄTell d'HÄœrÄœova (Roumanie)Ä: contribution deÄlaÄcathodoluminescence. Comptes Rendus - Palevol, 2006, 5, 919-925.	0.2	2
36	Ancient parasites from a peat bog: New insights into animal presence and husbandry in Crete over the past 2000 years. Holocene, 2020, 30, 1243-1253.	1.7	2

#	ARTICLE	IF	CITATIONS
37	Past Intestinal Parasites. , 2016, , 143-154.		1
38	First contribution of paleoparasitology to the study of coprolites from the Neolithic site Serteya II (NW Russia). Journal of Archaeological Science: Reports, 2021, 38, 103093.	0.5	1
39	Paleoparasitology of Merovingian Corpses Buried in Stone Sarcophagi in the Saint-Martin-au-Val Church (Chartres, France). Korean Journal of Parasitology, 2019, 57, 613-619.	1.3	1
40	Human Coprolites as a Source for Paleomicrobiology. , 0, , 59-74.		0
41	Archéologie d'un parasite du cheval. , 2015, , 6-13.	0.1	0