

Matthieu Le Bailly

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Multi-proxy analysis of waterlogged preserved Late Neolithic canine excrements. <i>Vegetation History and Archaeobotany</i> , 2021, 30, 107-118.	2.1	6
2	Accessing Ancient Population Lifeways through the Study of Gastrointestinal Parasites: Paleoparasitology. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 4868.	2.5	11
3	Gastrointestinal parasite burden in 4th-5th c. CE Florence highlighted by microscopy and paleogenetics. <i>Infection, Genetics and Evolution</i> , 2021, 90, 104713.	2.3	9
4	First contribution of paleoparasitology to the study of coprolites from the Neolithic site Serteya II (NW Russia). <i>Journal of Archaeological Science: Reports</i> , 2021, 38, 103093.	0.5	1
5	Camelid Gastrointestinal Parasites from the Archaeological Site of Huanchaquito (Peru): First Results. <i>Environmental Archaeology</i> , 2020, 25, 325-332.	1.2	13
6	Ancient parasites from a peat bog: New insights into animal presence and husbandry in Crete over the past 2000 years. <i>Holocene</i> , 2020, 30, 1243-1253.	1.7	2
7	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. <i>Microbiome</i> , 2020, 8, 62.	11.1	14
8	A Multidisciplinary Approach to Neolithic Life Reconstruction. <i>Journal of Archaeological Method and Theory</i> , 2019, 26, 537-560.	3.0	23
9	Worldwide paleodistribution of capillariid parasites: Paleoparasitology, current status of phylogeny and taxonomic perspectives. <i>PLoS ONE</i> , 2019, 14, e0216150.	2.5	21
10	Spatializing data in paleoparasitology: Application to the study of the Neolithic lakeside settlement of ZÄ¼rich-Parkhaus-OpÄra, Switzerland. <i>Holocene</i> , 2019, 29, 1198-1205.	1.7	13
11	Assessing the Parasitic Burden in a Late Antique Florentine Emergency Burial Site. <i>Korean Journal of Parasitology</i> , 2019, 57, 587-593.	1.3	10
12	Paleoparasitology of Merovingian Corpses Buried in Stone Sarcophagi in the Saint-Martin-au-Val Church (Chartres, France). <i>Korean Journal of Parasitology</i> , 2019, 57, 613-619.	1.3	1
13	Palaeoparasitology and palaeogenetics: review and perspectives for the study of ancient human parasites. <i>Parasitology</i> , 2018, 145, 656-664.	1.5	13
14	Paleoparasitological investigations on the Neolithic lakeside settlement of La Draga (Lake Banyoles,) Tj ETQq0 0 0 rrgBT /Overlock 10 Tf 5	1.7	30
15	La palÄoparasitologie. <i>Les Nouvelles De L'archÄologie</i> , 2017, , 45-49.	0.0	4
16	Past Intestinal Parasites. , 2016, , 143-154.		1
17	A New High-Throughput Approach to Genotype Ancient Human Gastrointestinal Parasites. <i>PLoS ONE</i> , 2016, 11, e0146230.	2.5	48
18	Past Intestinal Parasites. <i>Microbiology Spectrum</i> , 2016, 4, .	3.0	14

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19	Human Coprolites as a Source for Paleomicrobiology. <i>Microbiology Spectrum</i> , 2016, 4, .	3.0	6
20	Archaeological occurrences and historical review of the human amoeba, <i>Entamoeba histolytica</i> , over the past 6000years. <i>Infection, Genetics and Evolution</i> , 2016, 42, 34-40.	2.3	12
21	Micro-archaeological indicators for identifying ancient cess deposits: An example from Late Bronze Age Megiddo, Israel. <i>Journal of Archaeological Science: Reports</i> , 2016, 9, 375-385.	0.5	9
22	A First Case of Human Trichuriasis from a Roman Lead Coffin in France. <i>Korean Journal of Parasitology</i> , 2016, 54, 625-629.	1.3	11
23	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
24	Archéologie d'un parasite du cheval. , 2015, , 6-13.	0.1	0
25	Polyphasic Analysis of a Middle Ages Coprolite Microbiota, Belgium. <i>PLoS ONE</i> , 2014, 9, e88376.	2.5	43
26	Intestinal Parasites in First World War German Soldiers from "Kilianstollen", Carspach, France. <i>PLoS ONE</i> , 2014, 9, e109543.	2.5	14
27	Viruses in a 14th-Century Coprolite. <i>Applied and Environmental Microbiology</i> , 2014, 80, 2648-2655.	3.1	58
28	<i>Diphyllobothrium</i> in the past: Review and new records. <i>International Journal of Paleopathology</i> , 2013, 3, 182-187.	1.4	32
29	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
30	Food, parasites, and epidemiological transitions: A broad perspective. <i>International Journal of Paleopathology</i> , 2013, 3, 150-157.	1.4	83
31	Methods for the examination of cattle, sheep and goat dung in prehistoric wetland settlements with examples of the sites Alleshausen-Taschenwiesen and Alleshausen-Grundwiesen (around cal 2900 BC) at Lake Federsee, south-west Germany. <i>Environmental Archaeology</i> , 2013, 18, 43-57.	1.2	46
32	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
33	ORTADOŽU'DA PALEOPARAZĀ°TOLOJĀ°: ARAŽTIRMALARIN GELDĀ°ŽĀ° DĀ°ZEY VE Ā°NGĀ°RĀ°LER. <i>Tuba-ar, 0011</i> , , 205-214.		
34	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
35	Ancient dicrocoeliosis: Occurrence, distribution and migration. <i>Acta Tropica</i> , 2010, 115, 175-180.	2.0	63
36	Nouvelle approche taphonomique des coprolithes du Tell d'CrŃova (Roumanie): contribution de la cathodoluminescence. <i>Comptes Rendus - Palevol</i> , 2006, 5, 919-925.	0.2	2

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37	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
38	Diphyllobothrium: Neolithic Parasite?. <i>Journal of Parasitology</i> , 2005, 91, 957-959.	0.7	40
39	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
40	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
41	Human Coprolites as a Source for Paleomicrobiology. , 0, , 59-74.		0