

The horse pinworm (*Oxyuris equi*) in archaeology during
records and new data

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Past Intestinal Parasites., 2016, , 143-154.	1	
2	Past Intestinal Parasites. Microbiology Spectrum, 2016, 4, .	3.0	14
3	Archaeological occurrences and historical review of the human amoeba, <i>Entamoeba histolytica</i> , over the past 6000years. Infection, Genetics and Evolution, 2016, 42, 34-40.	2.3	12
4	The complete mitochondrial genome of rabbit pinworm <i>Passalurus ambiguus</i> : genome characterization and phylogenetic analysis. Parasitology Research, 2016, 115, 423-429.	1.6	12
5	Prevalence, Morphological and Molecular Phylogenetic Analyses of the Rabbit Pinworm, <i>Passalurus ambiguus</i> Rudolphi 1819, in the Domestic Rabbits <i>Oryctolagus cuniculus</i> . Acta Parasitologica, 2019, 64, 316-330.	1.1	11
6	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
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8	Archaeoparasitological data and pathoecology of the town of Mangazeya in Western Siberia in the 17th century. Journal of Archaeological Science: Reports, 2021, 35, 102770.	0.5	3
9	Accessing Ancient Population Lifeways through the Study of Gastrointestinal Parasites: Paleoparasitology. Applied Sciences (Switzerland), 2021, 11, 4868.	2.5	11
10	Herbivores Coprolites from Chehrabad Salt Mine of Zanjan, Iran (Sassanid Era, 224-651 AD) Reveals Eggs of Strongylidae and Anoplocephalidae Helminths. Iranian Journal of Parasitology, 0, ,.	0.6	1
11	Biological specifics of exogenous development of <i>Oxyuris equi</i> nematodes (Nematoda, Oxyuridae). Biosystems Diversity, 2020, 28, 125-130.	0.7	2
12	Herbivores Coprolites from Chehrabad Salt Mine of Zanjan, Iran (Sassanid Era, 224-651 AD) Reveals Eggs of Strongylidae and Anoplocephalidae Helminths. Iranian Journal of Parasitology, 2020, 15, 109-114.	0.6	3
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15	Paleoparasitology of Helminths. , 2022, , 73-101.	2	
16	Parasite Control Strategies: Ecological Interventions. , 2023, , 217-230.	0	