

Molecular identification of *Taenia* spp. in the European Finland

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Anthropogenics: Human Influence on Global and Genetic Homogenization of Parasite Populations. <i>Journal of Parasitology</i> , 2014, 100, 756-772.	0.3	23
2	Phylogenetic characterisation of <i>Taenia</i> tapeworms in spotted hyenas and reconsideration of the "Out of Africa" hypothesis of <i>Taenia</i> in humans. <i>International Journal for Parasitology</i> , 2014, 44, 533-541.	1.3	32
3	Molecular and morphological evidence of <i>Taenia omissa</i> in pumas (<i>Puma concolor</i>) in the Peruvian Highlands. <i>Brazilian Journal of Veterinary Parasitology</i> , 2016, 25, 368-373.	0.2	15
4	Reappraisal of <i>Hydatigera taeniaeformis</i> (Batsch, 1786) (Cestoda: Taeniidae) sensu lato with description of <i>Hydatigera kamiyai</i> n. sp.. <i>International Journal for Parasitology</i> , 2016, 46, 361-374.	1.3	40
5	The alpaca (<i>Vicugna pacos</i>) as a natural intermediate host of <i>Taenia omissa</i> (Cestoda: Taeniidae). <i>Veterinary Parasitology</i> , 2017, 246, 93-95.	0.7	7
6	Molecular identification of cryptic cysticercosis: <i>Taenia ovis krabbei</i> in wild intermediate and domestic definitive hosts. <i>Journal of Helminthology</i> , 2018, 92, 203-209.	0.4	6
7	Update of the helminth fauna in Eurasian lynx (<i>Lynx lynx</i>) in Poland. <i>Parasitology Research</i> , 2018, 117, 2613-2621.	0.6	21
8	Berries as a potential transmission vehicle for taeniid eggs. <i>Parasitology International</i> , 2019, 70, 58-63.	0.6	9
9	First identification and molecular phylogeny of <i>Sparganum proliferum</i> from endangered felid (<i>Panthera onca</i>) and other wild definitive hosts in one of the regions with highest worldwide biodiversity. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2020, 13, 142-149.	0.6	8
10	The morphological and molecular identification of the tapeworm, <i>Taenia lynciscapreoli</i> , in intermediate and definitive hosts in Poland. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2020, 11, 213-220.	0.6	3
11	An initial coprological survey of parasitic fauna in the wild Amur leopard (<i>Panthera pardus</i>)	1.3	6
12	The first records of <i>Spirometra erinaceieuropaei</i> (Cestoda: Diphyllbothriidae), a causative agent of human sparganosis, in Latvian wildlife. <i>Parasitology Research</i> , 2021, 120, 365-371.	0.6	11
13	Genetic Evolution and Implications of the Mitochondrial Genomes of Two Newly Identified <i>Taenia</i> spp. in Rodents From Qinghai-Tibet Plateau. <i>Frontiers in Microbiology</i> , 2021, 12, 647119.	1.5	5
14	Intestinal Parasites of Neotropical Wild Jaguars, Pumas, Ocelots, and Jaguarundis in Colombia: Old Friends Brought Back from Oblivion and New Insights. <i>Pathogens</i> , 2021, 10, 822.	1.2	7
15	The red brocket deer (<i>Mazama americana</i>) as a new intermediate host of <i>Taenia omissa</i> (Taeniidae). <i>Parasitology International</i> , 2021, 85, 102439.	0.6	2
16	Prevalence and Molecular Characterization of <i>Cysticercus tenuicollis</i> Isolated from Some Intermediate Host in Kurdistan-Iraq. <i>Kurdistan Journal of Applied Research</i> , 0, , 177-182.	0.4	4
17	Checklist of tapeworms (Platyhelminthes, Cestoda) of vertebrates in Finland. <i>ZooKeys</i> , 2015, 533, 1-61.	0.5	17
18	Description and life-cycle of <i>Taenia lynciscapreoli</i> sp. n. (Cestoda, Cyclophyllidea). <i>ZooKeys</i> , 2016, 584, 1-23.	0.5	14

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19	Taenia laticollis and a potentially novel Taenia species from the Eurasian lynx (Lynx) in Northwestern China. International Journal for Parasitology: Parasites and Wildlife, 2021, 16, 183-186.	0.6	2
20	Genetic interrelationships of <i>Spirometra erinaceieuropaei</i> (Cestoda: Diphyllbothriidea), the causative agent of sparganosis in Europe. Parasite, 2022, 29, 8.	0.8	5
21	High Toxocara cati prevalence in wild, free-ranging Eurasian lynx (Lynx lynx) in Finland, 1999–2015. International Journal for Parasitology: Parasites and Wildlife, 2022, 17, 205-210.	0.6	2
22	Dispersal of taeniid eggs: Experimental faecal contamination of forest environment followed by DNA detection in wild berries. Food and Waterborne Parasitology, 2022, 27, e00152.	1.1	1
23	Taenia lynciscapreoli in semi-domesticated reindeer (Rangifer tarandus tarandus, L.) in Sweden. International Journal for Parasitology: Parasites and Wildlife, 2022, 18, 148-151.	0.6	0
24	Morphometry and genetic diversity pattern of Cysticercus tenuicollis, an important food-borne taeniid metacestode in goats in Bangladesh. Infection, Genetics and Evolution, 2022, 105, 105364.	1.0	4
25	Molecular study of the larval stage of Taenia hydatigena parasite infecting slaughtered sheep and goats at holy city of Kerbala-Iraq. AIP Conference Proceedings, 2022, , .	0.3	0