

Characterization of *Taenia madoquae* and *Taenia regis* for  
genetic markers in nuclear and mitochondrial DNA, and  
selected taeniids

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A phylogeny of members of the family Taeniidae based on the mitochondrial <i>cox1</i> and <i>nad1</i> gene data. <i>Parasitology</i> , 2008, 135, 1457-1467.	0.7	97
2	A survey of <i>Echinococcus</i> species in wild carnivores and livestock in East Africa. <i>International Journal for Parasitology</i> , 2009, 39, 1269-1276.	1.3	94
3	Mutation scanning-coupled tools for the analysis of genetic variation in <i>Taenia</i> and diagnosis – Status and prospects. <i>Infection, Genetics and Evolution</i> , 2009, 9, 740-747.	1.0	7
4	State-of-the-art <i>Echinococcus</i> and <i>Taenia</i> : Phylogenetic taxonomy of human-pathogenic tapeworms and its application to molecular diagnosis. <i>Infection, Genetics and Evolution</i> , 2010, 10, 444-452.	1.0	112
5	Pathological, Molecular, and Biochemical Characterization of <i>Coenurus gaigeri</i> in Iranian Native Goats. <i>Journal of Parasitology</i> , 2010, 96, 961-967.	0.3	34
6	Molecular identification of <i>Taenia</i> spp. in wolves ( <i>Canis lupus</i> ), brown bears ( <i>Ursus arctos</i> ) and cervids from North Europe and Alaska. <i>Parasitology International</i> , 2011, 60, 289-295.	0.6	32
7	Phylogenetic relationships within <i>Echinococcus</i> and <i>Taenia</i> tapeworms (Cestoda: Taeniidae): An inference from nuclear protein-coding genes. <i>Molecular Phylogenetics and Evolution</i> , 2011, 61, 628-638.	1.2	121
8	<i>Taenia arctos</i> n. sp. (Cestoda: Cyclophyllidae: Taeniidae) from its definitive (brown bear <i>Ursus arctos</i> ) Tj ETQq1 1 0.784314 rgBT /Over	0.5	35
9	Sequence variability in two mitochondrial DNA regions and internal transcribed spacer among three cestodes infecting animals and humans from China. <i>Journal of Helminthology</i> , 2012, 86, 245-251.	0.4	48
10	Mitochondrial genes and genomes support a cryptic species of tapeworm within <i>Taenia taeniaeformis</i> . <i>Acta Tropica</i> , 2012, 123, 154-163.	0.9	39
11	Integrative taxonomy at work: DNA barcoding of taeniids harboured by wild and domestic cats. <i>Molecular Ecology Resources</i> , 2012, 12, 403-413.	2.2	30
12	The nuclear 18S ribosomal RNA gene as a source of phylogenetic information in the genus <i>Taenia</i> . <i>Parasitology Research</i> , 2013, 112, 1343-1347.	0.6	17
13	Molecular phylogeny of the genus <i>Taenia</i> (Cestoda: Taeniidae): Proposals for the resurrection of <i>Hydatigera</i> Lamarck, 1816 and the creation of a new genus <i>Versteria</i> . <i>International Journal for Parasitology</i> , 2013, 43, 427-437.	1.3	120
14	Molecular identification of <i>Taenia</i> spp. in the Eurasian lynx ( <i>Lynx lynx</i> ) from Finland. <i>Parasitology</i> , 2013, 140, 653-662.	0.7	27
15	Molecular characterization of livestock and human isolates of <i>Echinococcus granulosus</i> from south-west Iran. <i>Journal of Helminthology</i> , 2013, 87, 240-244.	0.4	39
16	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
17	Molecular identification of species of <i>Taenia</i> causing bovine cysticercosis in Ethiopia. <i>Journal of Helminthology</i> , 2014, 88, 376-380.	0.4	9
18	Molecular and morphological characterization of the tapeworm <i>Taenia hydatigena</i> (Pallas, 1766) in sheep from Iran. <i>Journal of Helminthology</i> , 2015, 89, 150-157.	0.4	41

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19	Comparison of cerebral and non-cerebral coenurosis by genetic markers of glycolytic enzyme (enolase) and mitochondrial sequences in sheep and goats. <i>Veterinary Parasitology</i> , 2015, 214, 333-336.	0.7	9
20	A preliminary investigation into the genetic variation and population structure of <i>Taenia hydatigena</i> from Sardinia, Italy. <i>Veterinary Parasitology</i> , 2015, 214, 67-74.	0.7	33
21	Comparison of distribution pattern, pathogenesis and molecular characteristics of larval stages of <i>Taenia multiceps</i> in sheep and goats. <i>Small Ruminant Research</i> , 2015, 132, 44-49.	0.6	20
22	Experimental cerebral and non-cerebral coenurosis in goats: A comparative study on the morphological and molecular characteristics of the parasite. <i>Veterinary Parasitology</i> , 2015, 211, 201-207.	0.7	21
23	Molecular characterization and detection of variants of <i>Taenia multiceps</i> in sheep in Turkey. <i>Parasitology</i> , 2017, 144, 220-225.	0.7	5
24	Prevalence and Identity of <i>Taenia multiceps</i> cysts and <i>Coenurus cerebralis</i> in Sheep in Egypt. <i>Acta Tropica</i> , 2017, 176, 270-276.	0.9	16
25	Identifying wildlife reservoirs of neglected taeniid tapeworms: Non-invasive diagnosis of endemic <i>Taenia serialis</i> infection in a wild primate population. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005709.	1.3	12
26	A synoptic overview of golden jackal parasites reveals high diversity of species. <i>Parasites and Vectors</i> , 2017, 10, 419.	1.0	41
27	Molecular characterization and phylogenetic analysis of <i>Taenia multiceps</i> from China. <i>Acta Parasitologica</i> , 2018, 63, 721-727.	0.4	4
28	Analysis of <i>Dipylidium caninum</i> tapeworms from dogs and cats, or their respective fleas. <i>Parasite</i> , 2018, 25, 30.	0.8	30
29	<i>Platyhelminthes</i> . , 2019, , 1-133.		0
30	Comparison between <i>Echinococcus granulosus sensu stricto</i> (G1) and <i>E. canadensis</i> (G6) mitochondrial genes ( <i>cox1</i> and <i>nad1</i> ) and their related protein models using experimental and bioinformatics analysis. <i>Computational Biology and Chemistry</i> , 2019, 79, 103-109.	1.1	25
31	Genetic and morphometric categorization of <i>Taenia ovis</i> from Sheep in Iran. <i>Parasitology</i> , 2019, 146, 563-568.	0.7	2
32	Diversity of <i>Taenia</i> and <i>Hydatigera</i> (Cestoda: Taeniidae) in domestic dogs in Kenya. <i>Parasitology Research</i> , 2020, 119, 2863-2875.	0.6	5
33	First Report on Molecular Characterization of <i>Taenia multiceps</i> Isolates From Sheep and Goats in Faisalabad, Pakistan. <i>Frontiers in Veterinary Science</i> , 2020, 7, 594599.	0.9	3
34	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
35	Rodents as intermediate hosts of cestode parasites of mammalian carnivores and birds of prey in Poland, with the first data on the life-cycle of <i>Mesocestoides melesi</i> . <i>Parasites and Vectors</i> , 2020, 13, 95.	1.0	14
36	Genetic Characterization of <i>Echinococcus granulosus Sensu Lato</i> in Livestock and Human Isolates from North of Iran Indicates the Presence of <i>E. ortleppi</i> in Cattle. <i>Acta Parasitologica</i> , 2021, 66, 446-454.	0.4	10

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37	Cerebral cysticercosis in a wild Bengal tiger ( <i>Panthera tigris tigris</i> ) in Bhutan: A first report in non-domestic felids. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 14, 150-156.	0.6	2
38	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
39	Histopathological and Molecular Evaluation of the Experimentally Infected Goats by the Larval Forms of <i>Taenia multiceps</i> . <i>Iranian Journal of Parasitology</i> , 0, , .	0.6	5
40	Molecular Characterization of <i>Taenia multiceps</i> Isolates from Gansu Province, China by Sequencing of Mitochondrial Cytochrome C Oxidase Subunit 1. <i>Korean Journal of Parasitology</i> , 2013, 51, 197-201.	0.5	18
41	Description and life-cycle of <i>Taenia lynciscapreoli</i> sp. n. (Cestoda, Cyclophyllidea). <i>ZooKeys</i> , 2016, 584, 1-23.	0.5	14
42	A survey of intestinal helminths in domestic dogs in a humanâ€“animalâ€“environmental interface: the Oloisukut Conservancy, Narok County, Kenya. <i>Journal of Helminthology</i> , 2021, 95, e59.	0.4	4
43	Molecular study of <i>Cysticercus tenuicollis</i> from slaughtered sheep in Sulaymaniyah province, Iraq. <i>Journal of Veterinary Research (Poland)</i> , 2020, 64, 275-280.	0.3	1
44	Larval Tapeworm Infections in Primates: Coenurosis, Cysticercosis, and Echinococcosis. , 2020, , 323-342.		1
45	Epidemiology and economic loss of coenurosis in small Ruminants slaughtered at mojo halal export abattoir, Oromia regional state, East Shoa Zone, Ethiopia. <i>International Journal of Veterinary Science and Research</i> , 0, , 127-137.	0.1	0
46	Histopathological and Molecular Evaluation of the Experimentally Infected Goats by the Larval Forms of. <i>Iranian Journal of Parasitology</i> , 2019, 14, 95-105.	0.6	4