

# On Some Parasitic Worms Found in *Xenopus Laevis*

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Pericarditis in <i>Xenopus laevis</i> Caused by <i>Diplostomulum xenopi</i> sp. nov., a Larval Strigeid. <i>Journal of Parasitology</i> , 1944, 30, 184.	0.7	17
2	On some new species of Spirurids from Terrestrial Vertebrates, with notes on <i>Habronema mansioni</i> , <i>Physaloptera paradoxa</i> and <i>Hartertia zuluensis</i> . <i>Journal of Helminthology</i> , 1948, 22, 141-164.	1.0	20
3	A larval trematode infection of the lateral line system of the Toad <i>Xenopus laevis</i> (Daudin). <i>Proceedings of the Zoological Society of London</i> , 1952, 122, 121-126.	0.1	12
4	On a New Nematode, <i>Spirocamallanus mazabukae</i> sp. nov., from Freshwater Fish in Southern Africa. <i>Journal of Helminthology</i> , 1957, 31, 126-130.	1.0	4
5	Cold blooded vertebrates, including <i>Xenopus laevis</i> . <i>Food and Cosmetics Toxicology</i> , 1965, 3, 209-215.	0.4	2
6	The morphology and life-cycle of <i>Cephalochlamys namaquensis</i> (Cohn, 1906) (Cestoda: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 505	1.5	17
7	Platyhelminths from the South African Clawed Toad, or <i>Platanna</i> ( <i>Xenopus laevis</i> ). <i>Journal of Helminthology</i> , 1973, 47, 199-235.	1.0	17
8	Studies on the biology and taxonomy of <i>Diplostomulum</i> ( <i>Tylodelphylus</i> ) <i>xenopodis</i> from the African clawed toad, <i>Xenopus laevis</i> . <i>Journal of Helminthology</i> , 1974, 48, 247-263.	1.0	13
9	Some aspects of the morphology, population structure and larval biology of <i>Cephalochlamys namaquensis</i> (Cestoda: Diphyllidea), a parasite of the clawed toad, <i>Xenopus laevis</i> . <i>South African Journal of Zoology</i> , 1988, 23, 117-123.	0.5	7
10	Representatives of <i>Batrachocamallanus</i> n. g. (Nematoda: Procamallaninae) from <i>Xenopus</i> spp. (Anura: Tj ETQq1 1 0.784314 rgBT /Over	1.1	18
11	Evolutionary relationships, host range and geographical distribution of <i>Camallanus</i> Railliet & Henry, 1915 species (Nematoda: Camallaninae) from clawed toads of the genus <i>Xenopus</i> (Anura: Pipidae). <i>Systematic Parasitology</i> , 1995, 32, 1-21.	1.1	17
12	Description of the Adult and Larval Stages of <i>Tylodelphys xenopi</i> (Trematoda: Diplostomidae) from Southern Africa. <i>Journal of Parasitology</i> , 1997, 83, 287.	0.7	18
13	Host-specificity and distribution of cephalochlamydid cestodes: correlation with allopolyploid evolution of pipid anuran hosts. <i>Journal of Zoology</i> , 2001, 254, 405-419.	1.7	18
14	SOME INTERESTING PATHOLOGICAL CASES IN AMPHIBIANS. <i>Proceedings of the Zoological Society of London</i> , 1960, 134, 275-296.	0.1	29
15	SOME CESTODES OF REPTILES AND AMPHIBIANS FROM THE RHODESIAS. <i>Proceedings of the Zoological Society of London</i> , 1963, 141, 239-250.	0.1	20
16	Helminths of Six Species of Anurans from the Republic of South Africa: <i>Amietophrynus garmani</i> , <i>Amietophrynus gutturalis</i> , <i>Amietophrynus maculatus</i> , <i>Schismaderma carens</i> (Bufonidae), <i>Amietia angolensis</i> , and <i>Strongylopus grayii</i> (Pyxicephalidae), with a Review of South African Anuran Helminths. <i>Comparative Parasitology</i> . 2013. 80. 80-95.	0.4	13
17	Nematodes found in Nile crocodiles in the Kruger National Park, South Africa, with redescription of <i>Multicaecum agile</i> (Wedl, 1861) (Heterocheilidae) and <i>Camallanus kaapstaadi</i> Southwell & Kirshner, 1937 (Camallanidae). <i>Systematic Parasitology</i> , 2019, 96, 381-398.	1.1	2
18	Repeated reduction in parasite diversity in invasive populations of <i>Xenopus laevis</i> : a global experiment in enemy release. <i>Biological Invasions</i> , 2019, 21, 1323-1338.	2.4	11

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19	<i>Xenopus laevis</i> as UberXL for nematodes. African Zoology, 2020, 55, 7-24.	0.4	7
21	New information on morphology and molecular data of camallanid nematodes parasitising <i>Xenopus laevis</i> (Anura: Pipidae) in South Africa. Folia Parasitologica, 2018, 65, .	1.3	13
23	Diversity of parasites from <i>Xenopus laevis</i> (Amphibia: Pipidae) and their seasonal rate of infection in selected habitats in the Limpopo Province, South Africa. Helminthologia, 2020, 57, 252-267.	0.9	0
24	New Species of <i>Camallanus</i> (Nematoda: Camallanidae) in <i>Occidozyga laevis</i> (Anura: Megophryidae) from the Philippines. Comparative Parasitology, 2020, 87, 74.	0.4	0