

Kerstin Junker

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Description and molecular characterisation of <i>Pelecitus copsychi Uni</i> , Mat Udin & Martin n. sp. (Nematoda: Onchocercidae) from the white-rumped shama <i>Copsychus malabaricus</i> (Scopoli) (Passeriformes: Muscicapidae) of Pahang, Malaysia. Current Research in Parasitology and Vector-borne Diseases, 2022, , 100078.	1.9	0
2	Similarity in ixodid tick communities harboured by wildlife and livestock in the Albany Thicket Biome of South Africa. Parasitology, 2022, , 1-8.	1.5	1
3	Some gastrointestinal nematodes and ixodid ticks shared by several wildlife species in the Kruger National Park, South Africa. Parasitology, 2021, 148, 740-746.	1.5	6
4	First report of cystic echinococcosis in rhinos: A fertile infection of <i>Echinococcus equinus</i> in a Southern white rhinoceros (<i>Ceratotherium simum simum</i>) of Kruger National Park, South Africa. International Journal for Parasitology: Parasites and Wildlife, 2021, 14, 260-266.	1.5	7
5	Parasite counts or parasite incidences? Testing differences with four analyses of infracommunity modelling for seven parasiteâ€“host associations. Parasitology Research, 2021, 120, 2569-2584.	1.6	5
6	Gastrointestinal nematodes in two galliform birds from South Africa: patterns associated with host sex and age. Parasitology Research, 2021, 120, 3229-3244.	1.6	1
7	Nematodes and cestodes of rodents in South Africa: baseline data on diversity and geographic distribution. Journal of Helminthology, 2020, 94, e81.	1.0	2
8	Severe infection caused by nymphs of <i>Armillifer armillatus</i> (Pentastomida, Porocephalidae) in a leopard, <i>Panthera pardus</i> , in the Kruger National Park, South Africa. Parasitology International, 2020, 76, 102029.	1.3	0
9	Compositional turnover in ecto- and endoparasite assemblages of an African bat, <i>Miniopterus natalensis</i> (Chiroptera, Miniopteridae): effects of hierarchical scale and host sex. Parasitology, 2020, 147, 1728-1742.	1.5	1
10	Description, molecular characteristics and Wolbachia endosymbionts of <i>Onchocerca borneensis Uni</i> , Mat Udin & Takaoka n. sp. (Nematoda: Filarioidea) from the Bornean bearded pig <i>Sus barbatus MÄ¼ller</i> (Cetartiodactyla: Suidae) of Sarawak, Malaysia. Parasites and Vectors, 2020, 13, 50.	2.5	10
11	Surveys and Literature Review of Parasites among African Mole-Rats: Proposing Hypotheses for the Roles of Geography, Ecology, and Host Phylogenetic Relatedness in Parasite Sharing. Journal of Parasitology, 2020, 106, 38.	0.7	1
12	Gastrointestinal helminths from the common warthog, <i>Phacochoerus africanus</i> (Gmelin) (Suidae), in KwaZulu-Natal Province, South Africa, with comments on helminths of Suidae and Tayassuidae worldwide. Parasitology, 2019, 146, 1541-1549.	1.5	3
13	Nematodes found in Nile crocodiles in the Kruger National Park, South Africa, with redescriptions of <i>Multicaecum agile</i> (Wedl, 1861) (Heterocheilidae) and <i>Camallanus kaapstaadi</i> Southwell & Kirchner, 1937 (Camallanidae). Systematic Parasitology, 2019, 96, 381-398.	1.1	2
14	Characterization of tongue worm (Pentastomida) chitin supports $\hat{\mu}$ - rather than $\hat{\nu}$ -chitin. Zoologischer Anzeiger, 2019, 279, 111-115.	0.9	5
15	Molecular systematics and evolutionary history of catenotaeniid cestodes (Cyclophyllidea). Zoologica Scripta, 2018, 47, 221-230.	1.7	5
16	Redescription of <i>Maupasina weissi</i> (Seurat, 1913) (Nematoda: Ascaridida) from sengis, <i>Elephantulus</i> spp. and <i>Macroscelides proboscideus</i> (Shaw) (Macroscelidea), in Africa. Systematic Parasitology, 2018, 95, 943-951.	1.1	1
17	First Report of Gastrointestinal Parasites from Ansell's Mole-Rat (<i>Fukomys anselli</i>) in Zambia. Journal of Parasitology, 2018, 104, 566-570.	0.7	4
18	Intra- and interspecific similarity in species composition of helminth communities in two closely-related rodents from South Africa. Parasitology, 2017, 144, 1211-1220.	1.5	13

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19	A new ascaridid nematode, <i>Mammalakis zambiensis</i> n. sp. (Heterakoidea: Kiwinematidae), from the mole rat <i>Fukomys anselli</i> (Burda, Zima, Scharff, MacholÁjn & Kawalika) (Rodentia: Bathyergidae) in Zambia. <i>Systematic Parasitology</i> , 2017, 94, 557-566.	1.1	4
20	Helminth parasitism in two closely related South African rodents: abundance, prevalence, species richness and impinging factors. <i>Parasitology Research</i> , 2017, 116, 1395-1409.	1.6	14
21	<i>Typhlophoros kwenae</i> n. sp. (Nematoda: Ascaridida: Heterocheilidae), a gastric parasite from the Nile crocodile <i>Crocodylus niloticus</i> Laurenti (Reptilia: Crocodylidae) in South Africa. <i>Systematic Parasitology</i> , 2017, 94, 971-978.	1.1	2
22	<i>Ingwenascaris</i> n. g. (Nematoda: Ascaridida: Heterocheilidae) established for <i>I. splenti</i> n. sp. and <i>I. assymmetrica</i> (Ortlepp, 1932) n. comb., parasites of African crocodiles, and an identification key to the genera of the Heterocheilidae. <i>Systematic Parasitology</i> , 2017, 94, 849-859.	1.1	3
23	<i>Micropleura huchzermeyeri</i> n. sp. (Camallanida: Dracunculoidea: Micropleuridae) from the Nile crocodile, <i>Crocodylus niloticus</i> Laurenti (Reptilia: Crocodylidae), in South Africa. <i>Systematic Parasitology</i> , 2017, 94, 785-795.	1.1	4
24	Morphological and molecular characteristics of <i>Malayfilaria sofiani</i> Uni, Mat Udin & Takaoka n. g., n. sp. (Nematoda: Filarioidea) from the common treeshrew <i>Tupaia glis</i> Diard & Duvauzel (Mammalia: Scandentia) in Peninsular Malaysia. <i>Parasites and Vectors</i> , 2017, 10, 194.	2.5	4
25	The Distribution of Gastrointestinal Parasites in Two Populations of Common Mole-Rats (<i>Cryptomys</i>) Tj ETQq1 1 0.784314 rgBT /Overlo	0.7	6
26	Ufudia, a replacement name for <i>Pelonia</i> Junker & Boomker, 2002 (Pentastomida: Sebekidae) from South African terrapins. <i>Zootaxa</i> , 2016, 4093, 575-6.	0.5	0
27	Pentastome assemblages of the Nile crocodile, <i>Crocodylus niloticus</i> Laurenti (Reptilia: Crocodylidae), in the Kruger National Park, South Africa. <i>Folia Parasitologica</i> , 2016, 63, .	1.3	2
28	Shaking the Tree: Multi-locus Sequence Typing Usurps Current Onchocercid (Filarial Nematode) Phylogeny. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004233.	3.0	96
29	Review of the genus <i>Mansonella</i> Faust, 1929 sensu lato (Nematoda: Onchocercidae), with descriptions of a new subgenus and a new subspecies. <i>Zootaxa</i> , 2015, 3918, 151-93.	0.5	34
30	History and development of research on wildlife parasites in southern Africa, with emphasis on terrestrial mammals, especially ungulates. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2015, 4, 50-70.	1.5	16
31	<i>Meteterakis saotomensis</i> n. sp. (Nematoda: Heterakidae) from <i>Schistometopum thomense</i> (Bocage) (Gymnophiona: Dermophiidae) on SÃ£o TomÃ© Island. <i>Systematic Parasitology</i> , 2015, 92, 131-139.	1.1	5
32	Endoparasites of the Eastern Rock Sengi (<i>Elephantulus myurus</i>) from South Africa. <i>Journal of Parasitology</i> , 2015, 101, 677-681.	0.7	2
33	Endoparasites of the Spiny Mouse (<i>Acomys spinosissimus</i>) from South Africa. <i>Journal of Parasitology</i> , 2014, 100, 144-146.	0.7	2
34	Two new species of <i>Cylicospirura</i> Vevers, 1922 (Nematoda: Spirocercidae) from carnivores in southern Africa, with validation of the related genera <i>Gastronodus</i> Singh, 1934 and <i>Skrjabinocercina</i> Matschulsky, 1952. <i>Folia Parasitologica</i> , 2013, 60, 339-352.	1.3	7
35	<i>Monanema joopin</i> . sp. (Nematoda, Onchocercidae) from <i>Acomys</i> (<i>Acomys</i>) <i>spinossissimus</i> Peters, 1852 (Muridae) in South Africa, with comments on the filarial genus. <i>Parasite</i> , 2012, 19, 331-340.	2.0	3
36	A new type F Wolbachia from <i>Splendidofiliinae</i> (Onchocercidae) supports the recent emergence of this supergroup. <i>International Journal for Parasitology</i> , 2012, 42, 1025-1036.	3.1	44

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37	< i > Litomosa chiropterorum < /i > Ortlepp, 1932 (Nematoda: Filarioidea) from a South African miniopterid: redescription, < i > Wolbachia < /i > screening and phylogenetic relationships with < i > Litomosoides < /i >. Parasite, 2009, 16, 43-50.	2.0	8
38	Age- and sex-based variation in helminth infection of helmeted guineafowl (<i>Numida meleagris</i>) with comments on Swainson's spurfowl (<i>Pternistis swainsonii</i>) and Orange River francolin (<i>Scleroptila</i>) Tj ETQq0 0 0 rgBT / Overlock 2010 Tf 50		
39	Nematodes from Swainson's spurfowl <i>Pternistis swainsonii</i> and an Orange River francolin <i>Scleroptila levaillantoides</i> in Free State Province, South Africa, with a description of <i>Tetrameres swainsonii</i> n. sp. (Nematoda: Tetrameridae). Journal of Helminthology, 2008, 82, 365-371.	1.0	2
40	The helminth community of Helmeted Guineafowls, <i> <i>Numida meleagris</i> </i> (Linnaeus, 1758), in the north of Limpopo Province, South Africa. Onderstepoort Journal of Veterinary Research, 2008, 75, 225-35.	1.2	13
41	Helminth parasites of Natal long-fingered bats, <i> <i>Miniopterus natalensis</i> </i> (Chiroptera :) Tj ETQq1 1 0.784314 rgBT / Overlock Research, 2008, 75, .	1.2	6
42	Helminths of guineafowls in Limpopo Province, South Africa. Onderstepoort Journal of Veterinary Research, 2007, 74, 265-80.	1.2	19
43	Tetrameres <i> <i>numida</i> </i> n. sp. (Nematoda: Tetrameridae) from Helmeted guineafowls, <i> <i>Numida meleagris</i> </i> (Linnaeus, 1758), in South Africa. Onderstepoort Journal of Veterinary Research, 2007, 74, 115-28.	1.2	3
44	A check list of the helminths of guineafowls (Numididae) and a host list of these parasites. Onderstepoort Journal of Veterinary Research, 2007, 74, 315-37.	1.2	4
45	Gastric nematodes of Nile crocodiles, <i> <i>Crocodylus niloticus</i> </i> Laurenti, 1768, in the Okavango River, Botswana. Onderstepoort Journal of Veterinary Research, 2006, 73, 111-4.	1.2	9
46	First record of <i>Cylicospirura</i> (<i>Cylicospirura</i>) <i>felineus</i> (Chandler, 1925) Sandground, 1933 (Nematoda:) Tj ETQq0 0 0 rgBT / Overlock 10 Tf 2006, 73, 257-62.	1.2	3