

# J Russell Stothard

## List of Publications by Year in descending order

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285  
papers

12,059  
citations

25014

57  
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43868

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g-index

299  
all docs

299  
docs citations

299  
times ranked

7426  
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving anthelmintic treatment for schistosomiasis and soil-transmitted helminthiases through sharing and reuse of individual participant data. Wellcome Open Research, 2022, 7, 5.	0.9	5
2	Impact of a Novel, Low-Cost and Sustainable Health Education Program on the Knowledge, Attitudes, and Practices Related to Intestinal Schistosomiasis in School Children in a Hard-to-Reach District of Madagascar. American Journal of Tropical Medicine and Hygiene, 2022, 106, 685-694.	0.6	3
3	An update on female and male genital schistosomiasis and a call to integrate efforts to escalate diagnosis, treatment and awareness in endemic and non-endemic settings: The time is now. Advances in Parasitology, 2022, 115, 1-44.	1.4	26
4	Nuclear genome of <i>Bulinus truncatus</i> , an intermediate host of the carcinogenic human blood fluke <i>Schistosoma haematobium</i> . Nature Communications, 2022, 13, 977.	5.8	14
5	Chromosome-level genome of <i>Schistosoma haematobium</i> underpins genome-wide explorations of molecular variation. PLoS Pathogens, 2022, 18, e1010288.	2.1	13
6	Infection History and Current Coinfection With <i>Schistosoma mansoni</i> Decreases <i>Plasmodium</i> Species Intensities in Preschool Children in Uganda. Journal of Infectious Diseases, 2022, 225, 2181-2186.	1.9	1
7	Diagnosis of <i>Schistosoma</i> infection in non-human animal hosts: A systematic review and meta-analysis. PLoS Neglected Tropical Diseases, 2022, 16, e0010389.	1.3	8
8	Review of 2022 WHO guidelines on the control and elimination of schistosomiasis. Lancet Infectious Diseases, The, 2022, 22, e327-e335.	4.6	72
9	Acute Schistosomiasis: Which Molecular Diagnostic Test Is Best and Why. Clinical Infectious Diseases, 2021, 72, 1699-1700.	2.9	2
10	Five-Year Follow-Up on the Prevalence and Intensity of Infections of <i>Schistosoma mansoni</i> in a Hard-to-Reach District of Madagascar. American Journal of Tropical Medicine and Hygiene, 2021, 104, 1841-1850.	0.6	6
11	Male Genital Schistosomiasis Along the Shoreline of Lake Malawi: Baseline Prevalence and Associated Knowledge, Attitudes and Practices Among Local Fishermen in Mangochi District, Malawi. Frontiers in Public Health, 2021, 9, 590695.	1.3	9
12	Prevalence of intestinal schistosomiasis in pre-school aged children: a pilot survey in Marolambo District, Madagascar. Infectious Diseases of Poverty, 2021, 10, 87.	1.5	5
13	Welcome to online-only production of <i>Parasitology</i> and future-proofing of the journal's academic standards. Parasitology, 2021, 148, 1529-1531.	0.7	1
14	Mitochondrial genome of <i>Bulinus truncatus</i> (Gastropoda: Lymnaeidae): Implications for snail systematics and schistosome epidemiology. Current Research in Parasitology and Vector-borne Diseases, 2021, 1, 100017.	0.7	6
15	Towards global control of parasitic diseases in the Covid-19 era: One Health and the future of multisectoral global health governance. Advances in Parasitology, 2021, 114, 1-26.	1.4	12
16	Female Genital Schistosomiasis (FGS) in Cameroon: A formative epidemiological and socioeconomic investigation in eleven rural fishing communities. PLOS Global Public Health, 2021, 1, e0000007.	0.5	12
17	Editorial: Pre-Conference Research Topic: 16th International Symposium on Schistosomiasis. Frontiers in Immunology, 2021, 12, 774311.	2.2	0
18	An update on non-invasive urine diagnostics for human-infecting parasitic helminths: what more could be done and how?. Parasitology, 2020, 147, 873-888.	0.7	12

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19	A first nation-wide assessment of soil-transmitted helminthiasis in Fijian primary schools, and factors associated with the infection, using a lymphatic filariasis transmission assessment survey as surveillance platform. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008511.	1.3	0
20	Genital self-sampling compared with cervicovaginal lavage for the diagnosis of female genital schistosomiasis in Zambian women: The BILHIVÅstudy. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008337.	1.3	30
21	Sensitive diagnostic tools and targeted drug administration strategies are needed to eliminate schistosomiasis. <i>Lancet Infectious Diseases</i> , The, 2020, 20, e165-e172.	4.6	27
22	Piloting an integrated approach for estimation of environmental risk of <i>Schistosoma haematobium</i> infections in pre-school-aged children and their mothers at Barombi Kotto, Cameroon. <i>Acta Tropica</i> , 2020, 212, 105646.	0.9	2
23	Intestinal Schistosomiasis and Giardiasis Co-Infection in Sub-Saharan Africa: Can a One Health Approach Improve Control of Each Waterborne Parasite Simultaneously?. <i>Tropical Medicine and Infectious Disease</i> , 2020, 5, 137.	0.9	9
24	An outbreak of intestinal schistosomiasis, alongside increasing urogenital schistosomiasis prevalence, in primary school children on the shoreline of Lake Malawi, Mangochi District, Malawi. <i>Infectious Diseases of Poverty</i> , 2020, 9, 121.	1.5	17
25	Clinical, serological and DNA testing in Bengo Province, Angola further reveals low filarial endemicity and opportunities for disease elimination. <i>Parasite Epidemiology and Control</i> , 2020, 11, e00183.	0.6	0
26	Professor R. Stephen Phillips, Journal Editor (2000â€“2020). <i>Parasitology</i> , 2020, 147, 1381-1382.	0.7	0
27	Application of a recombinase polymerase amplification (RPA) assay and pilot field testing for <i>Giardia duodenalis</i> at Lake Albert, Uganda. <i>Parasites and Vectors</i> , 2020, 13, 289.	1.0	9
28	A cross-sectional study of periportal fibrosis and <i>Schistosoma mansoni</i> infection among school-aged children in a hard-to-reach area of Madagascar. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2020, 114, 315-322.	0.7	9
29	Future schistosome hybridizations: Will all <i>Schistosoma haematobium</i> hybrids please stand-up!. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008201.	1.3	28
30	Connecting Female Genital Schistosomiasis and Menstrual Hygiene Initiatives. <i>Trends in Parasitology</i> , 2020, 36, 410-412.	1.5	8
31	Schistosomiasis Control: Leave No Age Group Behind. <i>Trends in Parasitology</i> , 2020, 36, 582-591.	1.5	59
32	Assessing expanded community wide treatment for schistosomiasis: Baseline infection status and self-reported risk factors in three communities from the Greater Accra region, Ghana. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0007973.	1.3	11
33	Detecting <i>Schistosoma mansoni</i> infections among pre-school-aged children in southern Ghana: a diagnostic comparison of urine-CCA, real-time PCR and Kato-Katz assays. <i>BMC Infectious Diseases</i> , 2020, 20, 301.	1.3	17
34	How can schistosome circulating antigen assays be best applied for diagnosing male genital schistosomiasis (MGS): an appraisal using exemplar MGS cases from a longitudinal cohort study among fishermen on the south shoreline of Lake Malawi. <i>Parasitology</i> , 2019, 146, 1785-1795.	0.7	16
35	Mobile Phone Devices and Handheld Microscopes as Diagnostic Platforms for Malaria and Neglected Tropical Diseases (NTDs) in Low-Resource Settings. <i>Advances in Parasitology</i> , 2019, 103, 151-173.	1.4	17
36	Schistosome Interactions within the <i>Schistosoma haematobium</i> Group, Malawi. <i>Emerging Infectious Diseases</i> , 2019, 25, 1245-1247.	2.0	32

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37	Non-invasive surveillance of Plasmodium infection by real-time PCR analysis of ethanol preserved faeces from Ugandan school children with intestinal schistosomiasis. <i>Malaria Journal</i> , 2019, 18, 109.	0.8	11
38	A major hurdle in the elimination of urogenital schistosomiasis revealed: Identifying key gaps in knowledge and understanding of female genital schistosomiasis within communities and local health workers. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007207.	1.3	40
39	<i>Biomphalaria pfeifferi</i> Snails and Intestinal Schistosomiasis, Lake Malawi, Africa, 2017–2018. <i>Emerging Infectious Diseases</i> , 2019, 25, 613-615.	2.0	21
40	Molecular characterisation and taxon assemblage typing of giardiasis in primary school children living close to the shoreline of Lake Albert, Uganda. <i>Parasite Epidemiology and Control</i> , 2019, 4, e00074.	0.6	8
41	Cryptic intermediate snail host of the liver fluke <i>Fasciola hepatica</i> in Africa. <i>Parasites and Vectors</i> , 2019, 12, 573.	1.0	25
42	Endomyocardial Fibrosis: an Update After 70 Years. <i>Current Cardiology Reports</i> , 2019, 21, 148.	1.3	25
43	A systematic review with epidemiological update of male genital schistosomiasis (MGS): A call for integrated case management across the health system in sub-Saharan Africa. <i>Parasite Epidemiology and Control</i> , 2019, 4, e00077.	0.6	46
44	<i>Schistosoma mansoni</i> Infection as a Predictor of Low Aerobic Capacity in Ugandan Children. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 1498-1506.	0.6	6
45	Case Report: Highlighting Male Genital Schistosomiasis (MGS) in Fishermen from the Southwestern Shoreline of Lake Malawi, Mangochi District. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 101, 1331-1335.	0.6	10
46	Integrated risk mapping and landscape characterisation of lymphatic filariasis and loiasis in South West Nigeria. <i>Parasite Epidemiology and Control</i> , 2018, 3, 21-35.	0.6	16
47	Surveillance of intestinal schistosomiasis during control: a comparison of four diagnostic tests across five Ugandan primary schools in the Lake Albert region. <i>Parasitology</i> , 2018, 145, 1715-1722.	0.7	23
48	The changing global landscape of health and disease: addressing challenges and opportunities for sustaining progress towards control and elimination of neglected tropical diseases (NTDs). <i>Parasitology</i> , 2018, 145, 1647-1654.	0.7	18
49	Emergence of Nonfalciparum Plasmodium Infection Despite Regular Artemisinin Combination Therapy in an 18-Month Longitudinal Study of Ugandan Children and Their Mothers. <i>Journal of Infectious Diseases</i> , 2018, 217, 1099-1109.	1.9	35
50	Tailoring Water, Sanitation, and Hygiene (WASH) Targets for Soil-Transmitted Helminthiasis and Schistosomiasis Control. <i>Trends in Parasitology</i> , 2018, 34, 53-63.	1.5	52
51	Data on the pre-MDA and post MDA interventions for <i>Schistosoma mansoni</i> and <i>Schistosoma haematobium</i> in a co-endemic focus in Uganda: 1951–2011. <i>Data in Brief</i> , 2018, 20, 991-998.	0.5	5
52	Prospects for the elimination of schistosomiasis and soil-transmitted helminthiasis: exploring disease trends through time at the Barombi crater lakes, South-West Cameroon. <i>Parasitology</i> , 2018, 145, 1700-1714.	0.7	2
53	Precision mapping: An innovative tool and way forward to shrink the map, better target interventions, and accelerate toward the elimination of schistosomiasis. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006563.	1.3	33
54	Advancing the multi-disciplinarity of parasitology within the British Society for Parasitology: studies of host–parasite evolution in an ever-changing world. <i>Parasitology</i> , 2018, 145, 1641-1646.	0.7	4

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55	An Important Milestone in Parasitology: Celebrating a Hundred Volumes of Advances in Parasitology. <i>Advances in Parasitology</i> , 2018, 100, 1-27.	1.4	4
56	The epidemiology of schistosomiasis in Lango region Uganda 60 years after Schwetz 1951: Can schistosomiasis be eliminated through mass drug administration without other supportive control measures?. <i>Acta Tropica</i> , 2018, 185, 412-418.	0.9	11
57	Review of the 2017 WHO Guideline: Preventive chemotherapy to control soil-transmitted helminth infections in at-risk population groups. An opportunity lost in translation. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006296.	1.3	79
58	Evaluating the effectiveness of trematocides against <i>Fasciola gigantica</i> and amphistomes infections in cattle, using faecal egg count reduction tests in Iringa Rural and Arumeru Districts, Tanzania. <i>Parasites and Vectors</i> , 2018, 11, 384.	1.0	9
59	The COUNTDOWN Study Protocol for Expansion of Mass Drug Administration Strategies against Schistosomiasis and Soil-Transmitted Helminthiasis in Ghana. <i>Tropical Medicine and Infectious Disease</i> , 2018, 3, 10.	0.9	12
60	Developing a real-time PCR assay based on multiplex high-resolution melt-curve analysis: a pilot study in detection and discrimination of soil-transmitted helminth and schistosome species. <i>Parasitology</i> , 2018, 145, 1733-1738.	0.7	18
61	A pilot study using wearable global positioning system data loggers to compare water contact levels: <i>Schistosoma haematobium</i> infection in pre-school-age children (PSAC) and their mothers at Barombi Kotto, Cameroon. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2018, 112, 361-365.	0.7	6
62	Expanding molecular diagnostics of helminthiasis: Piloting use of the GPLN platform for surveillance of soil transmitted helminthiasis and schistosomiasis in Ghana. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006129.	1.3	13
63	Island-Wide Surveillance of Gastrointestinal Protozoan Infection on Fiji by Expanding Lymphatic Filariasis Transmission Assessment Surveys as an Access Platform. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 1179-1185.	0.6	3
64	One hundred years of neglect in paediatric schistosomiasis. <i>Parasitology</i> , 2017, 144, 1613-1623.	0.7	23
65	Moving from control to elimination of schistosomiasis in sub-Saharan Africa: time to change and adapt strategies. <i>Infectious Diseases of Poverty</i> , 2017, 6, 42.	1.5	123
66	Urogenital schistosomiasis and soil-transmitted helminthiasis (STH) in Cameroon: An epidemiological update at Barombi Mbo and Barombi Kotto crater lakes assessing prospects for intensified control interventions. <i>Infectious Diseases of Poverty</i> , 2017, 6, 49.	1.5	29
67	Towards interruption of schistosomiasis transmission in sub-Saharan Africa: developing an appropriate environmental surveillance framework to guide and to support "end game" interventions. <i>Infectious Diseases of Poverty</i> , 2017, 6, 10.	1.5	59
68	A call to strengthen the global strategy against schistosomiasis and soil-transmitted helminthiasis: the time is now. <i>Lancet Infectious Diseases</i> , The, 2017, 17, e64-e69.	4.6	136
69	<i>Ascaris</i> phylogeny based on multiple whole mtDNA genomes. <i>Infection, Genetics and Evolution</i> , 2017, 48, 4-9.	1.0	19
70	Paediatric and maternal schistosomiasis: shifting the paradigms. <i>British Medical Bulletin</i> , 2017, 123, 115-125.	2.7	16
71	Significant decline in lymphatic filariasis associated with nationwide scale-up of insecticide-treated nets in Zambia. <i>Parasite Epidemiology and Control</i> , 2017, 2, 7-14.	0.6	18
72	Analysis of Ribosomal DNA Cannot Unequivocally Assign <i>Ascaris</i> to Species Level or Identify Hybrids. <i>Journal of Infectious Diseases</i> , 2017, 216, 616-617.	1.9	4

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73	High burden of <i>Schistosoma mansoni</i> infection in school-aged children in Marolambo District, Madagascar. <i>Parasites and Vectors</i> , 2017, 10, 307.	1.0	19
74	Intestinal schistosomiasis in Uganda at high altitude (>1400m): malacological and epidemiological surveys on Mount Elgon and in Fort Portal crater lakes reveal extra preventive chemotherapy needs. <i>Infectious Diseases of Poverty</i> , 2017, 6, 34.	1.5	23
75	Building a global schistosomiasis alliance: an opportunity to join forces to fight inequality and rural poverty. <i>Infectious Diseases of Poverty</i> , 2017, 6, 65.	1.5	38
76	Female genital schistosomiasis (FGS) in Ogun State, Nigeria: a pilot survey on genital symptoms and clinical findings. <i>Parasitology Open</i> , 2017, 3, .	0.9	17
77	A centenary of Robert T. Leiper's lasting legacy on schistosomiasis and a COUNTDOWN on control of neglected tropical diseases. <i>Parasitology</i> , 2017, 144, 1602-1612.	0.7	12
78	Equitable control of schistosomiasis and helminthiasis. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 990-992.	4.6	3
79	Focusing nucleic acid-based molecular diagnostics and xenomonitoring approaches for human helminthiasis amenable to preventive chemotherapy. <i>Parasitology Open</i> , 2016, 2, .	0.9	17
80	HEALTH EDUCATION AND THE CONTROL OF UROGENITAL SCHISTOSOMIASIS: ASSESSING THE IMPACT OF THE JUMA NA KICHOCHO COMIC-STRIP MEDICAL BOOKLET IN ZANZIBAR. <i>Journal of Biosocial Science</i> , 2016, 48, S40-S55.	0.5	20
81	Female genital schistosomiasis (FGS): from case reports to a call for concerted action against this neglected gynaecological disease. <i>International Journal for Parasitology</i> , 2016, 46, 395-404.	1.3	100
82	Short communication: Epidemiological assessment of <i>Strongyloides stercoralis</i> in Fijian children. <i>Parasite Epidemiology and Control</i> , 2016, 1, 263-267.	0.6	0
83	Tailoring mass drug administration to context: implementation research is critical in achieving equitable progress in the control and elimination of helminth neglected tropical diseases in sub-Saharan Africa. <i>International Health</i> , 2016, 8, 233-234.	0.8	16
84	Population Pharmacokinetics and Pharmacodynamics of Praziquantel in Ugandan Children with Intestinal Schistosomiasis: Higher Dosages Are Required for Maximal Efficacy. <i>MBio</i> , 2016, 7, .	1.8	53
85	An extensive burden of giardiasis associated with intestinal schistosomiasis and anaemia in school children on the shoreline of Lake Albert, Uganda. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2016, 110, 597-603.	0.7	20
86	New approaches to measuring anthelmintic drug efficacy: parasitological responses of childhood schistosome infections to treatment with praziquantel. <i>Parasites and Vectors</i> , 2016, 9, 41.	1.0	30
87	<i>Ascaris lumbricoides</i> or <i>Ascaris suum</i> : What's in a Name?. <i>Journal of Infectious Diseases</i> , 2016, 213, 1355.2-1356.	1.9	16
88	Expanding Praziquantel (PZQ) Access beyond Mass Drug Administration Programs: Paving a Way Forward for a Pediatric PZQ Formulation for Schistosomiasis. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004946.	1.3	43
89	<i>Parasitology</i> – A Conceptual Approach, By Eric S. Loker and Bruce V. Hofkin , editors, £60, p. 560, 350 illustrations (softback). Garland Science, Taylor & Francis Group, LLC, New York, NY, USA, 2015. ISBN: 978-0-8153-4473-5. <i>Parasitology</i> , 2015, 142, 1656-1656.	0.7	0
90	Associations between trematode infections in cattle and freshwater snails in highland and lowland areas of Iringa Rural District, Tanzania. <i>Parasitology</i> , 2015, 142, 1430-1439.	0.7	14

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91	Fit for purpose: do we have the right tools to sustain NTD elimination?. BMC Proceedings, 2015, 9, S5.	1.8	5
92	Mapping of Schistosomiasis and Soil-Transmitted Helminths in Namibia: The First Large-Scale Protocol to Formally Include Rapid Diagnostic Tests. PLoS Neglected Tropical Diseases, 2015, 9, e0003831.	1.3	27
93	Environmental Epidemiology of Intestinal Schistosomiasis in Uganda: Population Dynamics of <i>Biomphalaria</i> (Gastropoda: Planorbidae) in Lake Albert and Lake Victoria with Observations on Natural Infections with Digenetic Trematodes. BioMed Research International, 2015, 2015, 1-11.	0.9	30
94	Characterization of <i>Ascaris</i> from Ecuador and Zanzibar. Journal of Helminthology, 2015, 89, 512-515.	0.4	8
95	A genetic analysis of <i>Trichuris trichiura</i> and <i>Trichuris suis</i> from Ecuador. Parasites and Vectors, 2015, 8, 168.	1.0	25
96	A preface on advances in diagnostics for infectious and parasitic diseases: detecting parasites of medical and veterinary importance. Parasitology, 2014, 141, 1781-1788.	0.7	5
97	Quantitative Evaluation of a Handheld Light Microscope for Field Diagnosis of Soil-Transmitted Helminth Infection. American Journal of Tropical Medicine and Hygiene, 2014, 91, 1138-1141.	0.6	15
98	Preventive chemotherapy for schistosomiasis and soil-transmitted helminthiasis by cotreatment with praziquantel and albendazole. Clinical Investigation, 2014, 4, 163-176.	0.0	5
99	The population genetic structure of <i>Biomphalaria choanomphala</i> in Lake Victoria, East Africa: implications for schistosomiasis transmission. Parasites and Vectors, 2014, 7, 524.	1.0	36
100	Endomyocardial Fibrosis (EMF) in a Ugandan Child with Advanced Hepatosplenic Schistosomiasis: Coincidence or Connection?. American Journal of Tropical Medicine and Hygiene, 2014, 91, 798-800.	0.6	8
101	Evaluation of circulating cathodic antigen (CCA) urine-cassette assay as a survey tool for <i>Schistosoma mansoni</i> in different transmission settings within Bugiri District, Uganda. Acta Tropica, 2014, 136, 50-57.	0.9	78
102	HIV and schistosomiasis co-infection in African children. Lancet Infectious Diseases, The, 2014, 14, 640-649.	4.6	40
103	Molecular Epidemiology of Ascariasis: A Global Perspective on the Transmission Dynamics of <i>Ascaris</i> in People and Pigs. Journal of Infectious Diseases, 2014, 210, 932-941.	1.9	109
104	Trematode infections in cattle in Arumeru District, Tanzania are associated with irrigation. Parasites and Vectors, 2014, 7, 107.	1.0	24
105	Schistosomiasis in pre-school-age children and their mothers in Chikhwawa district, Malawi with notes on characterization of schistosomes and snails. Parasites and Vectors, 2014, 7, 153.	1.0	65
106	Towards malaria microscopy at the point-of-contact: an assessment of the diagnostic performance of the Newton Nm1 microscope in Uganda. Parasitology, 2014, 141, 1819-1825.	0.7	12
107	Effect of sampling and diagnostic effort on the assessment of schistosomiasis and soil-transmitted helminthiasis and drug efficacy: a meta-analysis of six drug efficacy trials and one epidemiological survey. Parasitology, 2014, 141, 1826-1840.	0.7	33
108	Detection of persistent <i>Plasmodium</i> spp. infections in Ugandan children after artemether-lumefantrine treatment. Parasitology, 2014, 141, 1880-1890.	0.7	54

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109	Evaluation of portable microscopic devices for the diagnosis of <i>Schistosoma</i> and soil-transmitted helminth infection. <i>Parasitology</i> , 2014, 141, 1811-1818.	0.7	34
110	Diagnostics for schistosomiasis in Africa and Arabia: a review of present options in control and future needs for elimination. <i>Parasitology</i> , 2014, 141, 1947-1961.	0.7	63
111	Efficacy of praziquantel and reinfection patterns in single and mixed infection foci for intestinal and urogenital schistosomiasis in Cameroon. <i>Acta Tropica</i> , 2013, 128, 275-283.	0.9	57
112	Praziquantel treatment of school children from single and mixed infection foci of intestinal and urogenital schistosomiasis along the Senegal River Basin: monitoring treatment success and re-infection patterns. <i>Acta Tropica</i> , 2013, 128, 292-302.	0.9	72
113	Schistosomiasis in African infants and preschool children: let them now be treated!. <i>Trends in Parasitology</i> , 2013, 29, 197-205.	1.5	156
114	Detection and quantification of schistosome DNA in freshwater snails using either fluorescent probes in real-time PCR or oligochromatographic dipstick assays targeting the ribosomal intergenic spacer. <i>Acta Tropica</i> , 2013, 128, 241-249.	0.9	30
115	<i>Bulinus globosus</i> (Planorbidae; Gastropoda) populations in the Lake Victoria basin and coastal Kenya show extreme nuclear genetic differentiation. <i>Acta Tropica</i> , 2013, 128, 226-233.	0.9	11
116	The ITS2 of the genus <i>Bulinus</i> : Novel secondary structure among freshwater snails and potential new taxonomic markers. <i>Acta Tropica</i> , 2013, 128, 218-225.	0.9	12
117	Molecular characterization of cryptic and sympatric lymnaeid species from the <i>Galba/Fossaria</i> group in Mendoza Province, Northern Patagonia, Argentina. <i>Parasites and Vectors</i> , 2013, 6, 304.	1.0	23
118	Advocacy, policies and practicalities of preventive chemotherapy campaigns for African children with schistosomiasis. <i>Expert Review of Anti-Infective Therapy</i> , 2013, 11, 733-752.	2.0	36
119	<i>Schistosoma mansoni</i> Infection in Preschool-Aged Children: Development of Immunoglobulin E and Immunoglobulin G4 Responses to Parasite Allergen-Like Proteins. <i>Journal of Infectious Diseases</i> , 2013, 207, 362-366.	1.9	9
120	DNA $\bar{c}$ barcoding $\bar{c}$ ™ of <i>Schistosoma mansoni</i> across sub-Saharan Africa supports substantial within locality diversity and geographical separation of genotypes. <i>Acta Tropica</i> , 2013, 128, 250-260.	0.9	28
121	Time to set the agenda for schistosomiasis elimination. <i>Acta Tropica</i> , 2013, 128, 423-440.	0.9	484
122	Population genetic structure of <i>Schistosoma mansoni</i> and <i>Schistosoma haematobium</i> from across six sub-Saharan African countries: Implications for epidemiology, evolution and control. <i>Acta Tropica</i> , 2013, 128, 261-274.	0.9	69
123	Environmental epidemiology of intestinal schistosomiasis and genetic diversity of <i>Schistosoma mansoni</i> infections in snails at Bugoigo village, Lake Albert. <i>Acta Tropica</i> , 2013, 128, 284-291.	0.9	22
124	Parasitological and malacological surveys reveal urogenital schistosomiasis on Mafia Island, Tanzania to be an imported infection. <i>Acta Tropica</i> , 2013, 128, 326-333.	0.9	14
125	From morbidity control to transmission control: time to change tactics against helminths on Unguja Island, Zanzibar. <i>Acta Tropica</i> , 2013, 128, 412-422.	0.9	79
126	Micro-scale investigation of intestinal schistosomiasis transmission on Ngamba and Kimi islands, Lake Victoria, Uganda. <i>Acta Tropica</i> , 2013, 128, 353-364.	0.9	13

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127	DNA barcoding of <i>Schistosoma haematobium</i> on Zanzibar reveals substantial genetic diversity and two major phylogenetic groups. <i>Acta Tropica</i> , 2013, 128, 206-217.	0.9	27
128	Compatibility of Ugandan <i>Schistosoma mansoni</i> isolates with <i>Biomphalaria</i> snail species from Lake Albert and Lake Victoria. <i>Acta Tropica</i> , 2013, 128, 303-308.	0.9	24
129	Use of sentinel snails for the detection of <i>Schistosoma haematobium</i> transmission on Zanzibar and observations on transmission patterns. <i>Acta Tropica</i> , 2013, 128, 234-240.	0.9	39
130	The Urine Circulating Cathodic Antigen (CCA) Dipstick: A Valid Substitute for Microscopy for Mapping and Point-Of-Care Diagnosis of Intestinal Schistosomiasis. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2008.	1.3	70
131	New Insights into the Molecular Epidemiology and Population Genetics of <i>Schistosoma mansoni</i> in Ugandan Pre-school Children and Mothers. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2561.	1.3	18
132	Intestinal schistosomiasis in pre school-aged children of Lake Albert, Uganda: diagnostic accuracy of a rapid test for detection of anti-schistosome antibodies. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2013, 107, 639-647.	0.7	30
133	From the Twig Tips to the Deeper Branches. , 2013, , 265-285.		8
134	Fecal Occult Blood and Fecal Calprotectin as Point-of-Care Markers of Intestinal Morbidity in Ugandan Children with <i>Schistosoma mansoni</i> Infection. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2542.	1.3	34
135	Transfusion-Transmitted Malaria in Ghana. <i>Clinical Infectious Diseases</i> , 2013, 56, 1735-1741.	2.9	54
136	Intestinal schistosomiasis in chimpanzees on Ngamba Island, Uganda: observations on liver fibrosis, schistosome genetic diversity and praziquantel treatment. <i>Parasitology</i> , 2013, 140, 285-295.	0.7	7
137	Comparison of the Distal Gut Microbiota from People and Animals in Africa. <i>PLoS ONE</i> , 2013, 8, e54783.	1.1	63
138	Evaluation of Circulating Cathodic Antigen (CCA) Urine-Tests for Diagnosis of <i>Schistosoma mansoni</i> Infection in Cameroon. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1758.	1.3	91
139	A Diagnostics Platform for the Integrated Mapping, Monitoring, and Surveillance of Neglected Tropical Diseases: Rationale and Target Product Profiles. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1746.	1.3	81
140	Performance and Safety of Praziquantel for Treatment of Intestinal Schistosomiasis in Infants and Preschool Children. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1864.	1.3	70
141	Use of Fecal Occult Blood Tests as Epidemiologic Indicators of Morbidity Associated with Intestinal Schistosomiasis during Preventive Chemotherapy in Young Children. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 694-700.	0.6	20
142	Genetic Diversity within <i>Schistosoma haematobium</i> : DNA Barcoding Reveals Two Distinct Groups. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1882.	1.3	55
143	DNA Barcoding of Schistosome Cercariae Reveals a Novel Sub-Lineage within <i>Schistosoma rodhaini</i> From Ngamba Island Chimpanzee Sanctuary, Lake Victoria. <i>Journal of Parasitology</i> , 2012, 98, 1049-1051.	0.3	7
144	Assessing the zoonotic potential of <i>Ascaris suum</i> and <i>Trichuris suis</i> : looking to the future from an analysis of the past. <i>Journal of Helminthology</i> , 2012, 86, 148-155.	0.4	94

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146	Treatment of schistosomiasis in African infants and preschool-aged children: downward extension and biometric optimization of the current praziquantel dose pole. <i>International Health</i> , 2012, 4, 95-102.	0.8	34
147	Genetic diversity of <i>Ascaris</i> in southwestern Uganda. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2012, 106, 75-83.	0.7	20
148	Efficacy of praziquantel syrup versus crushed praziquantel tablets in the treatment of intestinal schistosomiasis in Ugandan preschool children, with observation on compliance and safety. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2012, 106, 400-407.	0.7	30
149	Bovine fasciolosis at increasing altitudes: Parasitological and malacological sampling on the slopes of Mount Elgon, Uganda. <i>Parasites and Vectors</i> , 2012, 5, 196.	1.0	37
150	Notes on the use of urine-CCA dipsticks for detection of intestinal schistosomiasis in preschool children. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2012, 106, 619-622.	0.7	25
151	Artemether-lumefantrine is partially effective for treating chronic multi-species malaria in Ugandan pre-school children. <i>Malaria Journal</i> , 2012, 11, .	0.8	2
152	Patterns of intestinal schistosomiasis among mothers and young children from Lake Albert, Uganda: water contact and social networks inferred from wearable global positioning system dataloggers. <i>Geospatial Health</i> , 2012, 7, 1.	0.3	40
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154	Stopping schistosomes from "monkeying-around" in chimpanzees. <i>Trends in Parasitology</i> , 2012, 28, 320-326.	1.5	6
155	The distribution of <i>Biomphalaria</i> (Gastropoda: Planorbidae) in Lake Victoria with ecological and spatial predictions using Bayesian modelling. <i>Hydrobiologia</i> , 2012, 683, 249-264.	1.0	19
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158	Molecular approaches to the identification of <i>Bulinus</i> species in south-west Nigeria and observations on natural snail infections with schistosomes. <i>Journal of Helminthology</i> , 2011, 85, 283-293.	0.4	25
159	Investigating the spatial micro-epidemiology of diseases within a point-prevalence sample: a field applicable method for rapid mapping of households using low-cost GPS-dataloggers. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2011, 105, 500-506.	0.7	29
160	Zoonotic Ascariasis, United Kingdom. <i>Emerging Infectious Diseases</i> , 2011, 17, 1964-1966.	2.0	33
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162	Anaemia in Ugandan preschool-aged children: the relative contribution of intestinal parasites and malaria. <i>Parasitology</i> , 2011, 138, 1534-1545.	0.7	41

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164	Closing the praziquantel treatment gap: new steps in epidemiological monitoring and control of schistosomiasis in African infants and preschool-aged children. <i>Parasitology</i> , 2011, 138, 1593-1606.	0.7	92
165	Latent <i>Trypanosoma brucei gambiense</i> foci in Uganda: a silent epidemic in children and adults?. <i>Parasitology</i> , 2011, 138, 1480-1487.	0.7	12
166	Screening trematodes for novel intervention targets: a proteomic and immunological comparison of <i>Schistosoma haematobium</i> , <i>Schistosoma bovis</i> and <i>Echinostoma caproni</i> . <i>Parasitology</i> , 2011, 138, 1607-1619.	0.7	12
167	Field survey for strongyloidiasis in eastern Uganda with observations on efficacy of preventive chemotherapy and co-occurrence of soil-transmitted helminthiasis/intestinal schistosomiasis. <i>Journal of Helminthology</i> , 2011, 85, 325-333.	0.4	10
168	A molecular phylogenetic analysis of <i>Bulinus</i> (Gastropoda: Planorbidae) with conserved nuclear genes. <i>Zoologica Scripta</i> , 2011, 40, 126-136.	0.7	21
169	Confirmed local endemicity and putative high transmission of <i>Schistosoma mansoni</i> in the Sesse Islands, Lake Victoria, Uganda. <i>Parasites and Vectors</i> , 2011, 4, 29.	1.0	17
170	<i>Plasmodium ovale curtisi</i> and <i>Plasmodium ovale wallikeri</i> circulate simultaneously in African communities. <i>International Journal for Parasitology</i> , 2011, 41, 677-683.	1.3	125
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175	Molecular epidemiology and phylogeography of <i>Schistosoma mansoni</i> around Lake Victoria. <i>Parasitology</i> , 2010, 137, 1937-1949.	0.7	35
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177	Molecular evidence for sustained transmission of zoonotic <i>Ascaris suum</i> among zoo chimpanzees ( <i>Pan troglodytes</i> ). <i>Veterinary Parasitology</i> , 2010, 171, 273-276.	0.7	30
178	Towards defining appropriate strategies for targeted NTD control. <i>Tropical Medicine and International Health</i> , 2010, 15, 772-773.	1.0	9
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180	Albendazole and Mebendazole Administered Alone or in Combination with Ivermectin against <i>Trichuris trichiura</i> : A Randomized Controlled Trial. <i>Clinical Infectious Diseases</i> , 2010, 51, 1420-1428.	2.9	134

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183	Transmission studies of intestinal schistosomiasis in Lake Albert, Uganda and experimental compatibility of local <i>Biomphalaria</i> spp.. <i>Parasitology International</i> , 2010, 59, 49-53.	0.6	25
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195	A comparison of urinary tract pathology and morbidity in adult populations from endemic and non-endemic zones for urinary schistosomiasis on Unguja Island, Zanzibar. <i>BMC Infectious Diseases</i> , 2009, 9, 189.	1.3	11
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201	<i>Fasciola hepatica</i> infections in livestock flock, guanacos and coypus in two wildlife reserves in Argentina. <i>Veterinary Parasitology</i> , 2009, 165, 341-344.	0.7	32
202	Urinary schistosomiasis-associated morbidity in schoolchildren detected with urine albumin-to-creatinine ratio (UACR) reagent strips. <i>Journal of Pediatric Urology</i> , 2009, 5, 287-291.	0.6	21
203	An evaluation of urine-CCA strip test and fingerprick blood SEA-ELISA for detection of urinary schistosomiasis in schoolchildren in Zanzibar. <i>Acta Tropica</i> , 2009, 111, 64-70.	0.9	94
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236	MORBIDITY INDICATORS OF SCHISTOSOMA MANSONI: RELATIONSHIP BETWEEN INFECTION AND ANEMIA IN UGANDAN SCHOOLCHILDREN BEFORE AND AFTER PRAZIQUANTEL AND ALBENDAZOLE CHEMOTHERAPY. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 75, 278-286.	0.6	62
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#	ARTICLE	IF	CITATIONS
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