

Daniel G Colley

List of Publications by Year in descending order

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154
papers

8,218
citations

61857

43
h-index

53109

85
g-index

158
all docs

158
docs citations

158
times ranked

5334
citing authors

#	ARTICLE	IF	CITATIONS
1	Human schistosomiasis. <i>Lancet, The</i> , 2014, 383, 2253-2264.	6.3	1,849
2	Time to set the agenda for schistosomiasis elimination. <i>Acta Tropica</i> , 2013, 128, 423-440.	0.9	484
3	Reduced Susceptibility to Praziquantel among Naturally Occurring Kenyan Isolates of <i>Schistosoma mansoni</i> . <i>PLoS Neglected Tropical Diseases</i> , 2009, 3, e504.	1.3	346
4	Characterization of Inflammatory Infiltrates in Chronic Chagasic Myocardial Lesions: Presence of Tumor Necrosis Factor- α Cells and Dominance of Granzyme A+, CD8+ Lymphocytes. <i>American Journal of Tropical Medicine and Hygiene</i> , 1993, 48, 637-644.	0.6	250
5	Amplification of a <i>Trypanosoma Cruzi</i> DNA Sequence from Inflammatory Lesions in Human Chagasic Cardiomyopathy. <i>American Journal of Tropical Medicine and Hygiene</i> , 1993, 48, 348-357.	0.6	239
6	A Five-Country Evaluation of a Point-of-Care Circulating Cathodic Antigen Urine Assay for the Prevalence of <i>Schistosoma mansoni</i> . <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 88, 426-432.	0.6	220
7	Studies on Schistosomiasis in Western Kenya: I. Evidence for Immune-Facilitated Excretion of Schistosome Eggs from Patients with <i>Schistosoma mansoni</i> and Human Immunodeficiency Virus Coinfections. <i>American Journal of Tropical Medicine and Hygiene</i> , 1997, 56, 515-521.	0.6	190
8	<i>Schistosoma mansoni</i> : Simplified method for the production of schistosomules. <i>Experimental Parasitology</i> , 1974, 35, 44-51.	0.5	164
9	Resistance to reinfection with <i>Schistosoma mansoni</i> in occupationally exposed adults and effect of HIV-1 co-infection on susceptibility to schistosomiasis: a longitudinal study. <i>Lancet, The</i> , 2002, 360, 592-596.	6.3	137
10	A call to strengthen the global strategy against schistosomiasis and soil-transmitted helminthiasis: the time is now. <i>Lancet Infectious Diseases, The</i> , 2017, 17, e64-e69.	4.6	136
11	GEOGRAPHIC DISTRIBUTION OF SCHISTOSOMIASIS AND SOIL-TRANSMITTED HELMINTHS IN WESTERN KENYA: IMPLICATIONS FOR ANTHELMINTHIC MASS TREATMENT. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 69, 318-323.	0.6	128
12	Utility of Repeated Praziquantel Dosing in the Treatment of Schistosomiasis in High-Risk Communities in Africa: A Systematic Review. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e1321.	1.3	121
13	Schistosomiasis is more prevalent than previously thought: what does it mean for public health goals, policies, strategies, guidelines and intervention programs?. <i>Infectious Diseases of Poverty</i> , 2017, 6, 63.	1.5	106
14	Comparison of <i>Schistosoma mansoni</i> Prevalence and Intensity of Infection, as Determined by the Circulating Cathodic Antigen Urine Assay or by the Kato-Katz Fecal Assay: A Systematic Review. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 94, 605-610.	0.6	98
15	T Regulatory Cell Levels Decrease in People Infected With <i>Schistosoma mansoni</i> on Effective Treatment. <i>American Journal of Tropical Medicine and Hygiene</i> , 2007, 77, 676-682.	0.6	93
16	Activated T and B lymphocytes in peripheral blood of patients with Chagas' disease. <i>International Immunology</i> , 1994, 6, 499-506.	1.8	88
17	Study and implementation of urogenital schistosomiasis elimination in Zanzibar (Unguja and Pemba) Tj ETQq1 1 0.784314 rgBT /Overto	1.2	87
18	Defining Persistent Hotspots: Areas That Fail to Decrease Meaningfully in Prevalence after Multiple Years of Mass Drug Administration with Praziquantel for Control of Schistosomiasis. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 1810-1817.	0.6	85

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19	Influence of Exposure History on the Immunology and Development of Resistance to Human Schistosomiasis <i>Mansoni</i> . <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e637.	1.3	79
20	Immune Responses During Human Schistosomiasis <i>Mansoni</i> . <i>International Archives of Allergy and Immunology</i> , 1977, 53, 420-433.	0.9	78
21	<i>Schistosoma mansoni</i> : Susceptibility Differences between Male and Female Mice Can Be Mediated by Testosterone during Early Infection. <i>Experimental Parasitology</i> , 1997, 85, 233-240.	0.5	76
22	Genetic Differences in <i>Pneumocystis</i> Isolates Recovered from Immunocompetent Infants and from Adults with AIDS: Epidemiological Implications. <i>Journal of Infectious Diseases</i> , 2005, 192, 1815-1818.	1.9	76
23	The effect of treatment of schistosomiasis on blood plasma HIV-1 RNA concentration in coinfecting individuals. <i>Aids</i> , 2000, 14, 2437-2443.	1.0	75
24	Geographic distribution of schistosomiasis and soil-transmitted helminths in Western Kenya: implications for anthelmintic mass treatment. <i>American Journal of Tropical Medicine and Hygiene</i> , 2003, 69, 318-23.	0.6	75
25	Review of 2022 WHO guidelines on the control and elimination of schistosomiasis. <i>Lancet Infectious Diseases</i> , The, 2022, 22, e327-e335.	4.6	72
26	Expression of Major Histocompatibility Complex Antigens and Adhesion Molecules in Hearts of Patients with Chronic Chagas' Disease. <i>American Journal of Tropical Medicine and Hygiene</i> , 1993, 49, 192-200.	0.6	69
27	<i>Schistosoma mansoni</i> : Eosinophilia and the development of lymphocyte blastogenesis in response to soluble egg antigen in inbred mice. <i>Experimental Parasitology</i> , 1972, 32, 520-526.	0.5	68
28	Correlation between Eosinophils and Protection against Reinfection with <i>Schistosoma mansoni</i> and the Effect of Human Immunodeficiency Virus Type 1 Coinfection in Humans. <i>Infection and Immunity</i> , 2006, 74, 2169-2176.	1.0	66
29	Immune Responses During Human Schistosomiasis. <i>American Journal of Tropical Medicine and Hygiene</i> , 1986, 35, 793-802.	0.6	65
30	Additional Evaluation of the Point-of-Contact Circulating Cathodic Antigen Assay for <i>Schistosoma mansoni</i> Infection. <i>Frontiers in Public Health</i> , 2015, 3, 48.	1.3	64
31	Effect of preventive chemotherapy with praziquantel on schistosomiasis among school-aged children in sub-Saharan Africa: a spatiotemporal modelling study. <i>Lancet Infectious Diseases</i> , The, 2022, 22, 136-149.	4.6	63
32	Circulating Anodic Antigen (CAA): A Highly Sensitive Diagnostic Biomarker to Detect Active <i>Schistosoma</i> Infections—Improvement and Use during SCORE. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 50-57.	0.6	61
33	Comparison of antibody isotype responses to <i>Schistosoma mansoni</i> antigens by infected and putative resistant individuals living in an endemic area. <i>Parasite Immunology</i> , 1995, 17, 297-304.	0.7	60
34	<i>Schistosoma mansoni</i> : Mortality, pathophysiology, and susceptibility differences in male and female mice. <i>Experimental Parasitology</i> , 1992, 75, 168-175.	0.5	59
35	Impact of intense, longitudinal retreatment with praziquantel on cure rates of schistosomiasis <i>mansoni</i> in a cohort of occupationally exposed adults in western Kenya. <i>Tropical Medicine and International Health</i> , 2009, 14, 450-457.	1.0	58
36	Translating preventive chemotherapy prevalence thresholds for <i>Schistosoma mansoni</i> from the Kato-Katz technique into the point-of-care circulating cathodic antigen diagnostic test. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006941.	1.3	57

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37	Immune Responses During Human Schistosomiasis Mansoni. American Journal of Tropical Medicine and Hygiene, 1977, 26, 917-925.	0.6	56
38	T regulatory cell levels decrease in people infected with Schistosoma mansoni on effective treatment. American Journal of Tropical Medicine and Hygiene, 2007, 77, 676-82.	0.6	54
39	IL-10 deficit correlates with chronic, hypersplenomegaly syndrome in male CBA/J mice infected with Schistosoma mansoni. Parasite Immunology, 1997, 19, 347-353.	0.7	53
40	Increases in Levels of Schistosoma-specific Immunoglobulin E and CD23+B Cells in a Cohort of Kenyan Children Undergoing Repeated Treatment and Reinfection with Schistosoma mansoni. Journal of Infectious Diseases, 2010, 202, 399-405.	1.9	53
41	An Electrophoretic Analysis of Schistosoma mansoni Soluble Egg Antigen Preparation. Journal of Parasitology, 1978, 64, 385.	0.3	52
42	Gaining and sustaining schistosomiasis control: study protocol and baseline data prior to different treatment strategies in five African countries. BMC Infectious Diseases, 2016, 16, 229.	1.3	52
43	Eosinophil-mediated destruction of Schistosoma mansoni eggs. Cellular Immunology, 1978, 38, 48-58.	1.4	51
44	Schistosoma mansoni: Relationship of Tumor Necrosis Factor- α to Morbidity and Collagen Deposition in Chronic Experimental Infection. Experimental Parasitology, 1996, 84, 115-123.	0.5	49
45	Persistent Hotspots in Schistosomiasis Consortium for Operational Research and Evaluation Studies for Gaining and Sustaining Control of Schistosomiasis after Four Years of Mass Drug Administration of Praziquantel. American Journal of Tropical Medicine and Hygiene, 2019, 101, 617-627.	0.6	48
46	Neonatal Idiotypic Exposure Alters Subsequent Cytokine, Pathology, and Survival Patterns in Experimental Schistosoma mansoni Infections. Journal of Experimental Medicine, 1999, 189, 637-645.	4.2	47
47	Morbidity Control of Schistosomiasis by Mass Drug Administration: How Can We Do It Best and What Will It Take to Move on to Elimination?. Tropical Medicine and Health, 2014, 42, S25-S32.	1.0	44
48	Adoptive suppression of granuloma formation by T lymphocytes and by lymphoid cells sensitive to cyclophosphamide. Cellular Immunology, 1979, 46, 192-200.	1.4	43
49	Impact of Different Mass Drug Administration Strategies for Gaining and Sustaining Control of Schistosoma mansoni and Schistosoma haematobium Infection in Africa. American Journal of Tropical Medicine and Hygiene, 2020, 103, 14-23.	0.6	42
50	Circulating CD23 ⁺ B Cell Subset Correlates with the Development of Resistance to Schistosoma mansoni Reinfection in Occupationally Exposed Adults Who Have Undergone Multiple Treatments. Journal of Infectious Diseases, 2009, 199, 272-279.	1.9	40
51	Latent class analysis to evaluate performance of point-of-care CCA for low-intensity Schistosoma mansoni infections in Burundi. Parasites and Vectors, 2018, 11, 111.	1.0	40
52	Eosinophil-mediated destruction of Schistosoma mansoni eggs in vitro. Cellular Immunology, 1978, 38, 35-47.	1.4	38
53	A multivariate analysis of socio-demographic factors, water contact patterns and Schistosoma mansoni infection in an endemic area in Brazil. Revista Do Instituto De Medicina Tropical De Sao Paulo, 1991, 33, 58-63.	0.5	34
54	Influence of parasite presence on the immunologic profile of peripheral blood mononuclear cells from chagasic patients after specific drug therapy. Parasite Immunology, 1996, 18, 579-585.	0.7	34

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55	Association of the Gene Polymorphisms IFN- γ +874, IL-13 γ 1055 and IL-4 γ 590 with Patterns of Reinfection with <i>Schistosoma mansoni</i> . <i>PLoS Neglected Tropical Diseases</i> , 2009, 3, e375.	1.3	33
56	<i>Schistosoma mansoni</i> Infection Can Jeopardize the Duration of Protective Levels of Antibody Responses to Immunizations against Hepatitis B and Tetanus Toxoid. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005180.	1.3	33
57	Evaluation, Validation, and Recognition of the Point-of-Care Circulating Cathodic Antigen, Urine-Based Assay for Mapping <i>Schistosoma mansoni</i> Infections. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 42-49.	0.6	32
58	Practical and ethical issues in the development of a vaccine against schistosomiasis mansoni.. <i>American Journal of Tropical Medicine and Hygiene</i> , 2002, 66, 348-358.	0.6	32
59	A Schistosomiasis Research Agenda. <i>PLoS Neglected Tropical Diseases</i> , 2007, 1, e32.	1.3	31
60	Immune Responses and Immunoregulation in Relation to Human Schistosomiasis in Egypt. <i>American Journal of Tropical Medicine and Hygiene</i> , 1982, 31, 1181-1187.	0.6	31
61	Contributions of the Schistosomiasis Consortium for Operational Research and Evaluation (SCORE) to Schistosomiasis Control and Elimination: Key Findings and Messages for Future Goals, Thresholds, and Operational Research. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 125-134.	0.6	30
62	Countrywide Reassessment of <i>Schistosoma mansoni</i> Infection in Burundi Using a Urine-Circulating Cathodic Antigen Rapid Test: Informing the National Control Program. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 16-0671.	0.6	29
63	Anti- <i>Trypanosoma cruzi</i> Antibody Isotype Profiles in Patients with Different Clinical Manifestations of Chagas' Disease. <i>American Journal of Tropical Medicine and Hygiene</i> , 1996, 55, 355-359.	0.6	29
64	Spleen cells from <i>Schistosoma mansoni</i> -infected mice produce diffusible stimulator of eosinophilopoiesis in vivo. <i>Nature</i> , 1976, 262, 586-587.	13.7	28
65	Impact of Mothers' Schistosomiasis Status During Gestation on Children's IgG Antibody Responses to Routine Vaccines 2 Years Later and Anti-Schistosome and Anti-Malarial Responses by Neonates in Western Kenya. <i>Frontiers in Immunology</i> , 2018, 9, 1402.	2.2	27
66	COMPLEMENT-DEPENDENT PLATELET INJURY BY STAPHYLOCOCCAL PROTEIN A. <i>Journal of Experimental Medicine</i> , 1972, 136, 68-80.	4.2	26
67	Idiotypes Expressed Early in Experimental <i>Schistosoma mansoni</i> Infections Predict Clinical Outcomes of Chronic Disease. <i>Journal of Experimental Medicine</i> , 2002, 195, 1223-1228.	4.2	26
68	Thirty-Day Daily Comparisons of Kato-Katz and CCA Assays of 45 Egyptian Children in Areas with Very Low Prevalence of <i>Schistosoma mansoni</i> . <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 578-583.	0.6	25
69	Differences in Adult <i>Schistosoma Mansoni</i> Worm Burden Requirements for the Establishment of Resistance to Reinfection in Inbred Mice. <i>American Journal of Tropical Medicine and Hygiene</i> , 1980, 29, 1279-1285.	0.6	25
70	Infection with <i>Schistosoma mansoni</i> correlates with altered immune responses to <i>Ascaris lumbricoides</i> and hookworm. <i>Acta Tropica</i> , 2002, 83, 123-132.	0.9	24
71	Interactions between schistosomiasis and human immunodeficiency virus in Western Kenya. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2004, 99, 93-95.	0.8	24
72	Workshop report: Schistosomiasis vaccine clinical development and product characteristics. <i>Vaccine</i> , 2016, 34, 995-1001.	1.7	24

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73	Eosinophils and immune mechanisms. <i>Cellular Immunology</i> , 1977, 32, 86-96.	1.4	23
74	Granulomatous hypersensitivity to <i>Schistosoma mansoni</i> egg antigens in human Schistosomiasis: I. Granuloma formation and modulation around polyacrylamide antigen-conjugated beads. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1987, 82, 47-54.	0.8	23
75	Immunoregulation and World Health Assembly resolution 54.19: why does treatment control morbidity?. <i>Parasitology International</i> , 2004, 53, 143-150.	0.6	23
76	Lessons Learned in Conducting Mass Drug Administration for Schistosomiasis Control and Measuring Coverage in an Operational Research Setting. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 105-113.	0.6	23
77	Discovering, Defining, and Summarizing Persistent Hotspots in SCORE Studies. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 24-29.	0.6	22
78	CYTOTOXIC EFFECT OF NORMAL RABBIT SERUM ON RAT LYMPHOID CELLS. <i>Transplantation</i> , 1970, 9, 395-404.	0.5	21
79	When Should the Emphasis on Schistosomiasis Control Move to Elimination?. <i>Tropical Medicine and Infectious Disease</i> , 2018, 3, 85.	0.9	21
80	SCORE Operational Research on Moving toward Interruption of Schistosomiasis Transmission. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 58-65.	0.6	21
81	Eosinophils and immune mechanisms. <i>Cellular Immunology</i> , 1976, 24, 328-335.	1.4	20
82	<i>Schistosoma japonicum</i> soluble egg antigens: Separation by con a chromatography and immunoaffinity purification. <i>Molecular Immunology</i> , 1981, 18, 219-225.	1.0	20
83	Clinical forms of human <i>Schistosoma mansoni</i> infection are associated with differential activation of T-cell subsets and costimulatory molecules. <i>Digestive Diseases and Sciences</i> , 1999, 44, 570-577.	1.1	20
84	The Eosinophil in the Inflammatory Response to Cercarial Challenge of Sensitized and Chronically Infected CBA/J Mice *. <i>American Journal of Tropical Medicine and Hygiene</i> , 1980, 29, 1268-1278.	0.6	20
85	Functional Studies of T Regulatory Lymphocytes in Human Schistosomiasis in Western Kenya. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 1770-1781.	0.6	19
86	Schistosomiasis Consortium for Operational Research and Evaluation (SCORE): Its Foundations, Development, and Evolution. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 5-13.	0.6	19
87	Molecular characterisation of a NADH ubiquinone oxidoreductase subunit 5 from <i>Schistosoma mansoni</i> and inhibition of mitochondrial respiratory chain function by testosterone. <i>Molecular and Cellular Biochemistry</i> , 1999, 202, 149-158.	1.4	18
88	Molecular basis for the antigenicity of lidocaine analogs: Tocainide and mexiletine. <i>American Heart Journal</i> , 1984, 107, 585-589.	1.2	17
89	Immunological profiles of patients from endemic areas infected with <i>Schistosoma mansoni</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 1992, 87, 139-142.	0.8	16
90	Cytokine mRNA levels in the hearts of inbred mice that develop different degrees of cardiomyopathy during infection with <i>Trypanosoma cruzi</i> . <i>Parasite Immunology</i> , 1998, 20, 463-471.	0.7	16

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91	Infection-stimulated or perinatally initiated idiotypic interactions can direct differential morbidity and mortality in schistosomiasis. <i>Microbes and Infection</i> , 1999, 1, 517-524.	1.0	15
92	Impact of Four Years of Annual Mass Drug Administration on Prevalence and Intensity of Schistosomiasis among Primary and High School Children in Western Kenya: A Repeated Cross-Sectional Study. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 1397-1402.	0.6	15
93	Environmental Predictors of Schistosomiasis Persistent Hotspots following Mass Treatment with Praziquantel. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 328-338.	0.6	15
94	Short report: Evaluation of hepatic fibrosis in persons co-infected with <i>Schistosoma mansoni</i> and human immunodeficiency virus 1. <i>American Journal of Tropical Medicine and Hygiene</i> , 2004, 71, 783-6.	0.6	15
95	Influence of a lymphokine fraction containing eosinophil stimulation promoter (ESP) on oxidative and degranulation responses of murine eosinophils. <i>Cellular Immunology</i> , 1982, 71, 334-345.	1.4	14
96	Anti-idiotypic T lymphocyte responsiveness in murine <i>Schistosomiasis mansoni</i> . <i>Cellular Immunology</i> , 1987, 104, 377-385.	1.4	14
97	Protocol and baseline data for a multi-year cohort study of the effects of different mass drug treatment approaches on functional morbidities from schistosomiasis in four African countries. <i>BMC Infectious Diseases</i> , 2017, 17, 652.	1.3	14
98	Immune response in different clinical groups of Schistosomiasis patients. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1987, 82, 95-100.	0.8	14
99	Five-Year Impact of Different Multi-Year Mass Drug Administration Strategies on Childhood <i>Schistosoma mansoni</i> Associated Morbidity: A Combined Analysis from the Schistosomiasis Consortium for Operational Research and Evaluation Cohort Studies in the Lake Victoria Regions of Kenya and Tanzania. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 101, 1336-1344.	0.6	14
100	Multiple Praziquantel Treatments of <i>Schistosoma mansoni</i> Egg-Negative, CCA-Positive Schoolchildren in a Very Low Endemic Setting in Egypt Do Not Consistently Alter CCA Results. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 1507-1511.	0.6	13
101	Effects of Anti-Schistosomal Chemotherapy on Immune Responses, Protection and Immunity. <i>American Journal of Tropical Medicine and Hygiene</i> , 1986, 35, 100-109.	0.6	13
102	Idiotypic/Anti-Idiotypic Interactions in Schistosomiasis and Chagas' Disease. <i>American Journal of Tropical Medicine and Hygiene</i> , 1988, 39, 288-294.	0.6	13
103	Reduced Reproductive Efficiency in Mice with Schistosomiasis <i>Mansoni</i> and in Uninfected Pregnant Mice Injected with Antibodies Against <i>Schistosoma mansoni</i> Soluble Egg Antigens. <i>American Journal of Tropical Medicine and Hygiene</i> , 1990, 43, 180-185.	0.6	13
104	Nationwide Remapping of <i>Schistosoma mansoni</i> Infection in Rwanda Using Circulating Cathodic Antigen Rapid Test: Taking Steps toward Elimination. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 315-324.	0.6	13
105	Modulation of <i>Schistosoma mansoni</i> egg-induced granuloma formation. <i>Cellular Immunology</i> , 1982, 72, 151-156.	1.4	12
106	Mapping <i>Schistosoma mansoni</i> endemicity in Rwanda: a critical assessment of geographical disparities arising from circulating cathodic antigen versus Kato-Katz diagnostics. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007723.	1.3	12
107	SCORE Studies on the Impact of Drug Treatment on Morbidity due to <i>Schistosoma mansoni</i> and <i>Schistosoma haematobium</i> Infection. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 30-35.	0.6	12
108	Survey of Schistosomiasis in Saint Lucia: Evidence for Interruption of Transmission. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 827-831.	0.6	12

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109	Anti-Idiotypic T cells in human Schistosomiasis. Immunological Investigations, 1989, 18, 373-388.	1.0	11
110	Validity of selected clinical signs and symptoms in diagnosis of Schistosoma mansoni infection. Revista Do Instituto De Medicina Tropical De Sao Paulo, 1991, 33, 12-17.	0.5	11
111	Widespread Foodborne Cyclosporiasis Outbreaks Present Major Challenges. Emerging Infectious Diseases, 1996, 2, 354-356.	2.0	11
112	Humoral Immune Responses in Human Hepatosplenic Schistosomiasis Mansoni *. American Journal of Tropical Medicine and Hygiene, 1978, 27, 1174-1180.	0.6	11
113	Estimating true prevalence of Schistosoma mansoni from population summary measures based on the Kato-Katz diagnostic technique. PLoS Neglected Tropical Diseases, 2021, 15, e0009310.	1.3	10
114	Eosinophil-mediated destruction of S. mansoni eggs. Cellular Immunology, 1978, 38, 59-67.	1.4	9
115	Human immune responses during schistosomiasis mansoni. Revista Da Sociedade Brasileira De Medicina Tropical, 1992, 25, 125-134.	0.4	9
116	New Tools for Old Questions: How Strictly Human Are “Human Schistosomes” And Does It Matter?. Journal of Infectious Diseases, 2018, 218, 344-346.	1.9	9
117	Effects of Anti-Schistosomal Chemotherapy on Immune Responses, Protection and Immunity. American Journal of Tropical Medicine and Hygiene, 1986, 35, 110-117.	0.6	9
118	Prevalence of trachoma in school children and ophthalmological outpatients in rural Egypt. American Journal of Tropical Medicine and Hygiene, 1987, 36, 97-101.	0.6	9
119	Higher percentages of circulating mast cell precursors correlate with susceptibility to reinfection with Schistosoma mansoni. American Journal of Tropical Medicine and Hygiene, 2006, 75, 1053-7.	0.6	8
120	Modeling Approaches to Predicting Persistent Hotspots in SCORE Studies for Gaining Control of Schistosomiasis Mansoni in Kenya and Tanzania. Journal of Infectious Diseases, 2020, 221, 796-803.	1.9	7
121	Effects of Anti-Schistosomal Chemotherapy on Immune Responses, Protection and Immunity. American Journal of Tropical Medicine and Hygiene, 1986, 35, 118-123.	0.6	7
122	The Schistosomiasis Consortium for Operational Research and Evaluation Rapid Answers Project: Systematic Reviews and Meta-Analysis to Provide Policy Recommendations Based on Available Evidence. American Journal of Tropical Medicine and Hygiene, 2020, 103, 92-96.	0.6	7
123	Human schistosomiasis mansoni: studies on in vitro granuloma modulation. Memorias Do Instituto Oswaldo Cruz, 1992, 87, 79-81.	0.8	6
124	Young Adults in Endemic Areas: An Untreated Group in Need of School-Based Preventive Chemotherapy for Schistosomiasis Control and Elimination. Tropical Medicine and Infectious Disease, 2018, 3, 100.	0.9	6
125	Waterborne Cryptosporidiosis Threat Addressed. Emerging Infectious Diseases, 1995, 1, 67-68.	2.0	6
126	Modulation of Schistosoma japonicum Pulmonary Egg Granulomas with Monoclonal Antibodies. American Journal of Tropical Medicine and Hygiene, 1987, 36, 361-370.	0.6	6

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127	Short report: Childhood coinfections with <i>Plasmodium falciparum</i> and <i>Schistosoma mansoni</i> result in lower percentages of activated T cells and T regulatory memory cells than schistosomiasis only. <i>American Journal of Tropical Medicine and Hygiene</i> , 2009, 80, 475-8.	0.6	6
128	Evaluation of morbidity in <i>Schistosoma mansoni</i> -positive primary and secondary school children after four years of mass drug administration of praziquantel in western Kenya. <i>Infectious Diseases of Poverty</i> , 2020, 9, 67.	1.5	5
129	Historical perspective: Revisiting the St. Lucia Project, a multi-year comparison trial of schistosomiasis control strategies. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006223.	1.3	5
130	Resistance to Infection/Reinfection by <i>Schistosoma mansoni</i> is not augmented by three treatments with 45 days intervals. <i>Memorias Do Instituto Oswaldo Cruz</i> , 1998, 93, 113-114.	0.8	5
131	Test, Treat, Track, Test, and Treat Active Surveillance toward Elimination of Schistosomiasis: A Feasibility Study. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 1572-1577.	0.6	5
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