R Alan Wilson

List of Publications by Year
in descending order

147 papers	9,033 citations	41323 49 h-index	48277 88 g-index
148 all docs	148 docs citations	148 times ranked	5272 citing authors

#	Article	IF	Citations
1	An atlas of the germ ball-cercaria-schistosomulum transition in Schistosoma mansoni, using confocal microscopy and in situ hybridisation. Current Research in Parasitology and Vector-borne Diseases, 2022, 2, 100087.	0.7	3
2	Systems Biology Analysis of the Radiation-Attenuated Schistosome Vaccine Reveals a Role for Growth Factors in Protection and Hemostasis Inhibition in Parasite Survival. Frontiers in Immunology, 2021, 12, 624191.	2.2	7
3	Rhesus macaques self-curing from a schistosome infection can display complete immunity to challenge. Nature Communications, 2021, 12, 6181.	5.8	10
4	Fifty years of the schistosome tegument: discoveries, controversies, and outstanding questions. International Journal for Parasitology, 2021, 51, 1213-1232.	1.3	26
5	Quantitative Proteomics of Enriched Esophageal and Gut Tissues from the Human Blood Fluke Schistosoma mansoni Pinpoints Secreted Proteins for Vaccine Development. Journal of Proteome Research, 2020, 19, 314-326.	1.8	17
6	Mapping the epitopes of Schistosoma japonicum esophageal gland proteins for incorporation into vaccine constructs. PLoS ONE, 2020, 15, e0229542.	1.1	14
7	Schistosomiasis then and now: what has changed in the last 100 years?. Parasitology, 2020, 147, 507-515.	0.7	18
8	Epitope Mapping of Exposed Tegument and Alimentary Tract Proteins Identifies Putative Antigenic Targets of the Attenuated Schistosome Vaccine. Frontiers in Immunology, 2020, 11, 624613.	2.2	13
9	Micro Array-Assisted Analysis of Anti-Schistosome Glycan Antibodies Elicited by Protective Vaccination With Irradiated Cercariae. Journal of Infectious Diseases, 2019, 219, 1671-1680.	1.9	10
10	Diagnosis of schistosomiasis mansoni: an evaluation of existing methods and research towards single worm pair detection. Parasitology, 2018, 145, 1355-1366.	0.7	22
11	Microexon gene transcriptional profiles and evolution provide insights into blood processing by the Schistosoma japonicum esophagus. PLoS Neglected Tropical Diseases, 2018, 12, e0006235.	1.3	14
12	The Problem with Diagnosis of Intestinal Schistosomiasis. EBioMedicine, 2017, 25, 16-17.	2.7	3
13	Nitric oxide blocks the development of the human parasite Schistosoma japonicum. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 10214-10219.	3.3	44
14	Schistosome vaccines: problems, pitfalls and prospects. Emerging Topics in Life Sciences, 2017, 1, 641-650.	1.1	7
15	Specific anti-glycan antibodies are sustained during and after parasite clearance in Schistosoma japonicum-infected rhesus macaques. PLoS Neglected Tropical Diseases, 2017, 11, e0005339.	1.3	23
16	Do schistosome vaccine trials in mice have an intrinsic flaw that generates spurious protection data?. Parasites and Vectors, 2016, 9, 89.	1.0	49
17	Alimentary Tract ofSchistosoma. , 2016, , 239-271.		1
18	Whatâ€™s in SWAP? Abundance of the principal constituents in a soluble extract of Schistosoma mansoni revealed by shotgun proteomics. Parasites and Vectors, 2015, 8, 337.	1.0	17

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19	Of Monkeys and Men: Immunomic Profiling of Sera from Humans and Non-Human Primates Resistant to Schistosomiasis Reveals Novel Potential Vaccine Candidates. Frontiers in Immunology, 2015, 6, 213.	2.2	43
20	Evidence That Rhesus Macaques Self-Cure from a Schistosoma japonicum Infection by Disrupting Worm Esophageal Function: A New Route to an Effective Vaccine?. PLoS Neglected Tropical Diseases, 2015, 9, e0003925.	1.3	32
21	The Schistosome Esophagus Is a â€˜Hotspotâ€™ for Microexon and Lysosomal Hydrolase Gene Expression: Implications for Blood Processing. PLoS Neglected Tropical Diseases, 2015, 9, e0004272.	1.3	56
22	Drug-Induced Exposure of Schistosoma mansoni Antigens SmCD59a and SmKK7. PLoS Neglected Tropical Diseases, 2015, 9, e0003593.	1.3	25
23	Accelerated Evolution of Schistosome Genes Coding for Proteins Located at the Hostâ€“Parasite Interface. Genome Biology and Evolution, 2015, 7, 431-443.	1.1	32
24	The anterior esophageal region of Schistosoma japonicum is a secretory organ. Parasites and Vectors, 2014, 7, 565.	1.0	17
25	Tools for diagnosis, monitoring and screening ofSchistosomainfections utilizing lateral-flow based assays and upconverting phosphor labels. Parasitology, 2014, 141, 1841-1855.	0.7	163
26	Schistosome Feeding and Regurgitation. PLoS Pathogens, 2014, 10, e1004246.	2.1	111
27	Whole-Organ Isolation Approach as a Basis for Tissue-Specific Analyses in Schistosoma mansoni. PLoS Neglected Tropical Diseases, 2013, 7, e2336.	1.3	34
28	The Schistosome Oesophageal Gland: Initiator of Blood Processing. PLoS Neglected Tropical Diseases, 2013, 7, e2337.	1.3	53
29	On the Three-Finger Protein Domain Fold and CD59-Like Proteins in Schistosoma mansoni. PLoS Neglected Tropical Diseases, 2013, 7, e2482.	1.3	26
30	A Systematically Improved High Quality Genome and Transcriptome of the Human Blood Fluke Schistosoma mansoni. PLoS Neglected Tropical Diseases, 2012, 6, e1455.	1.3	400
31	Proteomics at the schistosome-mammalian host interface: any prospects for diagnostics or vaccines?. Parasitology, 2012, 139, 1178-1194.	0.7	75
32	Vaccination with Enzymatically Cleaved GPI-Anchored Proteins fromSchistosoma mansoniInduces Protection against Challenge Infection. Clinical and Developmental Immunology, 2012, 2012, 1-11.	3.3	23
33	Virulence factors of schistosomes. Microbes and Infection, 2012, 14, 1442-1450.	1.0	38
34	The cell biology of schistosomes: a window on the evolution of the early metazoa. Protoplasma, 2012, 249, 503-518.	1.0	15
35	Tissue expression patterns of Schistosoma mansoni Venom Allergen-Like proteins 6 and 7. International Journal for Parasitology, 2012, 42, 613-620.	1.3	37
36	Curupira-1 and Curupira-2, two novel Mutator-like DNA transposons from the genomes of human parasites Schistosoma mansoni and Schistosoma japonicum. Parasitology, 2011, 138, 1124-1133.	0.7	8

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37	Gene Expression Patterns in Larval Schistosoma mansoni Associated with Infection of the Mammalian Host. PLoS Neglected Tropical Diseases, 2011, 5, e1274.	1.3	98
38	The proteasome-ubiquitin pathway in the Schistosoma mansoni egg has development- and morphology-specific characteristics. Molecular and Biochemical Parasitology, 2011, 175, 118-125.	0.5	21
39	Insights into blood feeding by schistosomes from a proteomic analysis of worm vomitus. Molecular and Biochemical Parasitology, 2011, 179, 18-29.	0.5	81
40	Exploring the Fasciola hepatica tegument proteome. International Journal for Parasitology, 2011, 41, 1347-1359.	1.3	99
41	Schistosoma mansoni: Molecular characterization of Alkaline Phosphatase and expression patterns across life cycle stages. Experimental Parasitology, 2011, 129, 284-291.	0.5	25
42	Proteomic analysis of secretory products from the model gastrointestinal nematode Heligmosomoides polygyrus reveals dominance of Venom Allergen-Like (VAL) proteins. Journal of Proteomics, 2011, 74, 1573-1594.	1.2	136
43	Abundance of tegument surface proteins in the human blood fluke Schistosoma mansoni determined by QconCAT proteomics. Journal of Proteomics, 2011, 74, 1519-1533.	1.2	69
44	Enzymatic Shaving of the Tegument Surface of Live Schistosomes for Proteomic Analysis: A Rational Approach to Select Vaccine Candidates. PLoS Neglected Tropical Diseases, 2011, 5, e993.	1.3	129
45	Schistosoma mansoni Annexin 2: Molecular characterization and immunolocalization. Experimental Parasitology, 2010, 126, 146-155.	0.5	39
46	A comparative proteomic study of the undeveloped and developed Schistosoma mansoni egg and its contents: The miracidium, hatch fluid and secretions. International Journal for Parasitology, 2010, 40, 617-628.	1.3	126
47	Bursts of transposition from non-long terminal repeat retrotransposon families of the RTE clade in Schistosoma mansoni. International Journal for Parasitology, 2010, 40, 743-749.	1.3	21
48	Protein variation in blood-dwelling schistosome worms generated by differential splicing of micro-exon gene transcripts. Genome Research, 2010, 20, 1112-1121.	2.4	86
49	Schistosoma mansoni Stomatin Like Protein-2 Is Located in the Tegument and Induces Partial Protection against Challenge Infection. PLoS Neglected Tropical Diseases, 2010, 4, e597.	1.3	34
50	Characterization of phosphodiesterase-5 as a surface protein in the tegument of Schistosoma mansoni. Molecular and Biochemical Parasitology, 2009, 166, 32-41.	0.5	35
51	Immune effector mechanisms against schistosomiasis: looking for a chink in the parasite's armour. Trends in Parasitology, 2009, 25, 423-431.	1.5	76
52	The genome of the blood fluke Schistosoma mansoni. Nature, 2009, 460, 352-358.	13.7	945
53	The saga of schistosome migration and attrition. Parasitology, 2009, 136, 1581-1592.	0.7	68
54	Antibodies elicited by the secretions from schistosome cercariae and eggs are predominantly against glycan epitopes. Parasite Immunology, 2008, 30, 554-562.	0.7	45

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55	The secretome of the filarial parasite, Brugia malayi: Proteomic profile of adult excretoryâ€“secretory products. Molecular and Biochemical Parasitology, 2008, 160, 8-21.	0.5	231
56	Altered Patterns of Gene Expression Underlying the Enhanced Immunogenicity of Radiation-Attenuated Schistosomes. PLoS Neglected Tropical Diseases, 2008, 2, e240.	1.3	20
57	Elimination of Schistosoma mansoni Adult Worms by Rhesus Macaques: Basis for a Therapeutic Vaccine?. PLoS Neglected Tropical Diseases, 2008, 2, e290.	1.3	61
58	Glycomics Analysis of Schistosoma mansoni Egg and Cercarial Secretions. Molecular and Cellular Proteomics, 2007, 6, 1485-1499.	2.5	102
59	The 20S proteasome ofSchistosoma mansoni: A proteomic analysis. Proteomics, 2007, 7, 1065-1075.	1.3	31
60	Schistosome albumin is of host, not parasite, origin. International Journal for Parasitology, 2007, 37, 1201-1208.	1.3	10
61	â€˜Oming in on schistosomes: prospects and limitations for post-genomics. Trends in Parasitology, 2007, 23, 14-20.	1.5	53
62	Making Sense of the Schistosome Surface. Advances in Parasitology, 2006, 63, 185-284.	1.4	187
63	No Overt Cellular Inflammation Around Intravascular Schistosomes In Vivo. Journal of Parasitology, 2006, 92, 1365-1369.	0.3	59
64	The tegument surface membranes of the human blood parasiteSchistosoma mansoni: A proteomic analysis after differential extraction. Proteomics, 2006, 6, 1471-1482.	1.3	202
65	Microarray analysis identifies genes preferentially expressed in the lung schistosomulum of Schistosoma mansoni. International Journal for Parasitology, 2006, 36, 1-8.	1.3	74
66	The detection limits for estimates of infection intensity in schistosomiasis mansoni established by a study in non-human primates. International Journal for Parasitology, 2006, 36, 1241-1244.	1.3	60
67	Proteins Exposed at the Adult Schistosome Surface Revealed by Biotinylation. Molecular and Cellular Proteomics, 2006, 5, 347-356.	2.5	237
68	Identification of Novel Proteases and Immunomodulators in the Secretions of Schistosome Cercariae That Facilitate Host Entry. Molecular and Cellular Proteomics, 2006, 5, 835-844.	2.5	173
69	Previous or Ongoing Schistosome Infections Do Not Compromise the Efficacy of the Attenuated Cercaria Vaccine. Infection and Immunity, 2006, 74, 3979-3986.	1.0	33
70	Schistosome vaccines: a critical appraisal. Memorias Do Instituto Oswaldo Cruz, 2006, 101, 13-20.	0.8	53
71	Proteomic analysis of the shistosome tegument and its surface membranes. Memorias Do Instituto Oswaldo Cruz, 2006, 101, 205-212.	0.8	125
72	Chitinase and Fizz Family Members Are a Generalized Feature of Nematode Infection with Selective Upregulation of Ym1 and Fizz1 by Antigen-Presenting Cells. Infection and Immunity, 2005, 73, 385-394.	1.0	233

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73	Saci-1, -2, and -3 and Perere, Four Novel Retrotransposons with High Transcriptional Activities from the Human Parasite Schistosoma mansoni. Journal of Virology, 2004, 78, 2967-2978.	1.5	57
74	Parameters of the Attenuated Schistosome Vaccine Evaluated in the Olive Baboon. Infection and Immunity, 2004, 72, 5526-5529.	1.0	49
75	The Schistosoma mansoni soluble proteome: a comparison across four life-cycle stages. Molecular and Biochemical Parasitology, 2004, 138, 57-66.	0.5	142
76	Schistosome transcriptome: insights and perspectives for functional genomics. Trends in Parasitology, 2004, 20, 304-308.	1.5	47
77	From genomes to vaccines via the proteome. Memorias Do Instituto Oswaldo Cruz, 2004, 99, 45-50.	0.8	45
78	Invasion of skin by schistosome cercariae: some neglected facts. Trends in Parasitology, 2003, 19, 63-66.	1.5	54
79	Dominant antibody responses to FucÎ±1-3GalNAc and FucÎ±1-2FucÎ±1-3GlcNAc containing carbohydrate epitopes in Pan troglodytes vaccinated and infected with Schistosoma mansoni. Experimental Parasitology, 2003, 105, 219-225.	0.5	46
80	IL-10 is crucial for the transition from acute to chronic disease state during infection of mice with Schistosoma mansoni. European Journal of Immunology, 2003, 33, 880-888.	1.6	102
81	IL-4 Receptor Signaling Is Required for Mannose Receptor Expression by Macrophages Recruited to Granulomata but not Resident Cells in Mice Infected with Schistosoma mansoni. Laboratory Investigation, 2003, 83, 1223-1231.	1.7	53
82	Transcriptome analysis of the acoelomate human parasite Schistosoma mansoni. Nature Genetics, 2003, 35, 148-157.	9.4	433
83	A novel and sensitive method to monitor helminth infections by faecal sampling. Acta Tropica, 2002, 83, 183-187.	0.9	32
84	Linking proteome and genome: how to identify parasite proteins. Trends in Parasitology, 2001, 17, 198-202.	1.5	69
85	Cellular and Humoral Immune Responses and Protection against Schistosomes Induced by a Radiation-Attenuated Vaccine in Chimpanzees. Infection and Immunity, 2001, 69, 5352-5362.	1.0	71
86	Formation of Multinucleated Giant Cells in the Mouse Lung Is Promoted in the Absence of Interleukin-12. American Journal of Respiratory Cell and Molecular Biology, 1999, 20, 371-378.	1.4	17
87	Strategies for a schistosome vaccine: can we manipulate the immune response effectively?. Microbes and Infection, 1999, 1, 535-543.	1.0	32
88	Immune responses to the radiation-attenuated schistosome vaccine: what can we learn from knock-out mice?. Immunology Letters, 1999, 65, 117-123.	1.1	40
89	The radiationâ€attenuated schistosome vaccine induces high levels of protective immunity in the absence of B cells. Immunology, 1999, 96, 22-28.	2.0	22
90	Interleukin-12 can directly induce T-helper 1 responses in interferon-Î³ (IFN-Î³) receptor-deficient mice, but requires IFN-Î³ signalling to downregulate T-helper 2 responses. Immunology, 1999, 97, 588-594.	2.0	37

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91	In the absence of IL-12, the induction of Th1-mediated protective immunity by the attenuated schistosome vaccine is impaired, revealing an alternative pathway with Th2-type characteristics. European Journal of Immunology, 1998, 28, 2827-2838.	1.6	55
92	Th1 cytokine mRNA expression dominates in the skinâ€draining lymph nodes of C57BL/6 mice following vaccination with irradiatedSchistosoma mansonicercariae, but is downâ€regulated upon challenge infection. Immunology, 1998, 93, 49-54.	2.0	14
93	Nitric oxide produced in the lungs of mice immunized with the radiationâ€attenuated schistosome vaccine is not the major agent causing challenge parasite elimination. Immunology, 1998, 93, 55-63.	2.0	47
94	African trypanosome infections in mice that lack the interferonâ€Î³ receptor gene: nitric oxideâ€dependent and â€independent suppression of Tâ€cell proliferative responses and the development of anaemia. Immunology, 1998, 94, 476-480.	2.0	38
95	Minilibraries constructed from cDNA generated by arbitrarily primed RT-PCR: an alternative to normalized libraries for the generation of ESTs from nanogram quantities of mRNA. Gene, 1997, 186, 135-142.	1.0	42
96	Elimination of a primary schistosome infection from rats coincides with elevated IgE titres and mast cell degranulation. Parasite Immunology, 1997, 19, 91-102.	0.7	32
97	Recruitment of lymphocytes to the lung through vaccination enhances the immunity of mice exposed to irradiated schistosomes. Infection and Immunity, 1997, 65, 42-48.	1.0	55
98	Kinetics and mechanism of effector focus formation in the lungs of mice vaccinated with irradiated cercariae of Schistosoma mansoni. Parasite Immunology, 1996, 18, 359-369.	0.7	30
99	Impaired immunity and altered pulmonary responses in mice with a disrupted interferonâ€Î³ receptor gene exposed to the irradiated Schistosoma mansoni vaccine. Immunology, 1996, 87, 275-282.	2.0	79
100	Protection Against Schistosoma mansoni and Associated Immune Responses Induced in the Vervet Monkey Cercopithecus aethiops by the Irradiated Cercaria Vaccine. American Journal of Tropical Medicine and Hygiene, 1996, 54, 265-270.	0.6	33
101	Stem cell factor dependent hyperplasia of mucosal-type mast cells but not eosinophils in Schistosoma mansoni-infected rats. Parasite Immunology, 1995, 17, 595-598.	0.7	12
102	Antigens derived from lung-stage larvae of Schistosoma mansoni are efficient stimulators of proliferation and gamma interferon secretion by lymphocytes from mice vaccinated with attenuated larvae. Infection and Immunity, 1995, 63, 1980-1986.	1.0	47
103	Hepatic recruitment of mast cells occurs in rats but not mice infected with Schistosoma mansoni. Parasite Immunology, 1994, 16, 145-155.	0.7	33
104	The profile of IgG1 and IgG2a antibody responses in mice exposed to Schistosoma mansoni. Parasite Immunology, 1994, 16, 521-527.	0.7	99
105	Immunity and immunoregulation in helminth infections. Current Opinion in Immunology, 1993, 5, 538-547.	2.4	30
106	Fractionation of schistosome antigens by high performance electrophoretic chromatography and their screening for the ability to induce Th1 lymphocyte activity. Journal of Immunological Methods, 1993, 160, 237-244.	0.6	8
107	Phenotypic and functional properties of Th lines and clones recognizing larval antigens of Schistosoma mansoni. Parasite Immunology, 1993, 15, 373-382.	0.7	2
108	Irradiation of Schistosoma mansoni Cercariae Impairs Neuromuscular Function in Developing Schistosomula. Journal of Parasitology, 1993, 79, 286.	0.3	15

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109	Immunity toSchistosoma mansoniin mice vaccinated with irradiated cercariae: cytokine interactions in the pulmonary protective response. Annals of Tropical Medicine and Parasitology, 1993, 87, 653-657.	1.6	6
110	Functional and Phenotypic Properties of the CD4+ T Cell Population in a Murine Pulmonary Delayed-Type Hypersensitivity Response. Chest, 1993, 103, 138S.	0.4	0
111	Cross-reactivity between Negator americanus and Schistosoma mansoni in mice. International Journal for Parasitology, 1992, 22, 1143-1149.	1.3	12
112	Murine Intestinal Humoral Responses in Chronic Schistosoma mansoni Infections. Scandinavian Journal of Immunology, 1992, 35, 361-367.	1.3	5
113	In vivo lymphocyte responses in the draining lymph nodes of mice exposed to Schistosoma mansoni: Preferential proliferation of T cells is central to the induction of protective immunity. Cellular Immunology, 1992, 139, 145-161.	1.4	30
114	Schistosome migration in primates: a study in the olive baboon (Papio anubis). Transactions of the Royal Society of Tropical Medicine and Hygiene, 1990, 84, 80-83.	0.7	27
115	In situ Pulmonary Responses of T Cell and Macrophage Subpopulations to a Challenge Infection in Mice Vaccinated with Irradiated Cercariae of Schistosoma mansoni. Journal of Parasitology, 1990, 76, 365.	0.3	15
116	Lung-phase immunity to Schistosoma mansoni: definition of alveolar macrophage phenotypes after vaccination and challenge of mice. Parasite Immunology, 1990, 12, 353-366.	0.7	16
117	Schistosoma mansoni: The effect of regional lymphadenectomy on the level of protection induced in mice by radiation-attenuated cercariae. Experimental Parasitology, 1990, 71, 463-469.	0.5	31
118	Isolation and characterisation of discoid granules from the tegument of adult Schistosoma mansoni. Parasitology Research, 1988, 74, 250-254.	0.6	18
119	Diazotised [125I]iodosulphanilic acid is not a marker for the outer bilayer of the tegument of adult Schistosoma mansoni. Molecular and Biochemical Parasitology, 1988, 28, 217-226.	0.5	0
120	Examination of the Mechanisms of Pulmonary Phase Resistance to Schistosoma Mansoni in Vaccinated Mice. American Journal of Tropical Medicine and Hygiene, 1988, 38, 529-539.	0.6	48
121	The outer bilayer of the adult schistosome tegument surface has a low turnover rate in vitro and in vivo. Molecular and Biochemical Parasitology, 1987, 25, 123-131.	0.5	42
122	Radiation-Resistant Acquired Immunity of Vaccinated Mice to Schistosoma mansoni. American Journal of Tropical Medicine and Hygiene, 1987, 37, 570-577.	0.6	19
123	The role of pulmonary cellular reactions in the resistance of vaccinated mice to Schistosoma mansoni. Parasite Immunology, 1986, 8, 265-285.	0.7	87
124	Techniques for locating isotopically labelled schistosomula of Schistosoma mansoni in host tissues for ultrastructural investigations. Journal of Helminthology, 1986, 60, 75-78.	0.4	3
125	Site Requirements and Kinetics of Immune-Dependent Elimination of Intravascularly Administered Lung Stage Schistosomula in Mice Immunized with Highly Irradiated Cercariae of Schistosoma Mansoni. American Journal of Tropical Medicine and Hygiene, 1986, 35, 332-344.	0.6	27
126	Tegument surface membranes of adult Schistosoma mansoni: Development of a method for their isolation. Molecular and Biochemical Parasitology, 1983, 9, 105-127.	0.5	68

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127	Identification of exposed components on the surface of adult Schistosoma mansoni by lactoperoxidase-catalysed iodination. Molecular and Biochemical Parasitology, 1983, 9, 129-143.	0.5	34
128	Migration of the schistosomula of Schistosoma mansoni from the lungs to the hepatic portal system. Parasitology, 1980, 80, 267-288.	0.7	61
129	Metabolic changes associated with the migration of the schistosomulum ofSchistosoma mansoniin the mammal host. Parasitology, 1980, 81, 325-336.	0.7	39
130	Schistosoma mansoni: a scanning electron microscope study of the developing schistosomulum. Parasitology, 1980, 81, 553-564.	0.7	63
131	An examination of the skin phase of schistosome migration using a hamster cheek pouch preparation. Parasitology, 1980, 80, 257-266.	0.7	26
132	Synthesis of macromolecules by the epithelial surfaces ofSchistosoma mansoni: an autoradiographic study. Parasitology, 1979, 78, 295-310.	0.7	40
133	Schistosoma mansoni: a histological study of migration in the laboratory mouse. Parasitology, 1979, 79, 49-62.	0.7	73
134	The effect of variations in host and parasite density on the level of parasitization of Lymnaea truncatula by Fasciola hepatica. Parasitology, 1978, 76, 91-98.	0.7	16
135	Schistosoma mansoni: the activity and development of the schistosomulum during migration from the skin to the hepatic portal system. Parasitology, 1978, 77, 57-73.	0.7	49
136	Migration of the schistosomula of Schistosoma mansoni from skin to lungs. Parasitology, 1978, 77, 281-302.	0.7	62
137	The formation and turnover of the membranocalyx on the tegument ofSchistosoma mansoni. Parasitology, 1977, 74, 61-71.	0.7	160
138	The stimulation of daughter redia production during the larval development of Fasciola hepatica. Parasitology, 1976, 72, 245-257.	0.7	11
139	The tegument ofSchistosoma mansoni:a histochemical investigation. Parasitology, 1976, 72, 99-109.	0.7	34
140	A study of the effect of temperature on the growth of Fasciola hepatica in Lymnaea truncatula. Parasitology, 1974, 68, 47-56.	0.7	20
141	Anin vitroinvestigation of dynamic processes occurring in the schistosome tegument, using compounds known to disrupt secretory processes. Parasitology, 1974, 68, 259-270.	0.7	93
142	Gland cells in the redia of Fasciola hepatica. Parasitology, 1972, 65, 433-436.	0.7	7
143	Gland cells and secretions in the miracidium of Fasciola hepatica. Parasitology, 1971, 63, 225-231.	0.7	19
144	An investigation of the mechanism of infection by digenetic trematodes: the penetration of the miracidium ofFasciola hepaticainto its snail hostLymnaea truncatula. Parasitology, 1971, 63, 491-506.	0.7	43

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145	The distribution and fine structure of the integumentary papillae of the cercaria ofHimasthla secunda(Nicoll). Parasitology, 1970, 61, 219-227.	0.7	34
146	Fine structure of the nervous system and specialized nerve endings in the miracidium of Fasciola hepatica. Parasitology, 1970, 60, 399-410.	0.7	78
147	The fine structure of the protonephridial system in the miracidium of Fasciola hepatica. Parasitology, 1969, 59, 461-467.	0.7	33