Paiboon Sithithaworn

List of Publications by Year
in descending order

156 papers	7,918 citations	47 h-index (47006)	82 g-index (58581)
156 all docs	156 docs citations	156 times ranked	4049 citing authors

#	Article	IF	Citations
1	Concentration of Urine Samples Improves Sensitivity in Detection of Strongyloides -Specific IgG Antibody in Urine for Diagnosis of Strongyloidiasis. Journal of Clinical Microbiology, 2022, 60, JCM0145421.	3.9	3
2	Population dynamics and diversity of trematode infections in Bithynia siamensis goniomphalos in an irrigated area in northeast Thailand. Parasitology, 2022, 149, 1-32.	1.5	3
3	Association between <i>Opisthorchis viverrini</i> Infection and Glomerular Disease in Thailand. American Journal of Nephrology, 2022, 53, 199-206.	3.1	5
4	Towards Evidence-based Control of Opisthorchis viverrini. Trends in Parasitology, 2021, 37, 370-380.	3.3	22
5	Analysis of Daily Variation for 3 and for 30 Days of Parasite-Specific IgG in Urine for Diagnosis of Strongyloidiasis by Enzyme-Linked Immunosorbent Assay. Acta Tropica, 2021, 218, 105896.	2.0	7
6	Genetic structure and evidence for coexistence of three taxa of Bithynia (Gastropoda: Bithyniidae), the intermediate host of Opisthorchis viverrini sensu lato (Digenea: Opisthorchiidae) in Thailand examined by mitochondrial DNA sequences analyses. Acta Tropica, 2021, 221, 105980.	2.0	5
7	Assessing the role of Filopaludina martensi martensi as a biocontrol agent of Bithynia siamensis goniomphalos, the first intermediate host of Opisthorchis viverrini. Parasitology Research, 2020, 119, 3415-3431.	1.6	4
8	Cholangiocarcinoma: a guide for the nonspecialist. International Journal of General Medicine, 2019, Volume 12, 13-23.	1.8	67
9	Comparing the performance of urine and copro-antigen detection in evaluating Opisthorchis viverrini infection in communities with different transmission levels in Northeast Thailand. PLoS Neglected Tropical Diseases, 2019, 13, e0007186.	3.0	24
10	Evaluation of a short term effect of praziquantel treatment in opisthorchiasis-induced hepatobiliary inflammation by urinary 8-oxodG. Acta Tropica, 2019, 189, 124-128.	2.0	2
11	Phylogenetic relationships within the Opisthorchis viverrini species complex with specific analysis of O. viverrini sensu lato from Sakon Nakhon, Thailand by mitochondrial and nuclear DNA sequencing. Infection, Genetics and Evolution, 2018, 62, 86-94.	2.3	13
12	Current Perspectives on Opisthorchiasis Control and Cholangiocarcinoma Detection in Southeast Asia. Frontiers in Medicine, 2018, 5, 117.	2.6	51
13	Diagnostic performance of urinary IgG antibody detection: A novel approach for population screening of strongyloidiasis. PLoS ONE, 2018, 13, e0192598.	2.5	19
14	Assessing the role of landscape connectivity on Opisthorchis viverrini transmission dynamics. Parasitology International, 2017, 66, 402-412.	1.3	13
15	Urinary microRNA-192 and microRNA-21 as potential indicators for liver fluke-associated cholangiocarcinoma risk group. Parasitology International, 2017, 66, 479-485.	1.3	52
16	Preliminary genetic evidence of two different populations of Opisthorchis viverrini in Lao PDR. Parasitology Research, 2017, 116, 1247-1256.	1.6	10
17	Opisthorchiasis and cholangiocarcinoma in Southeast Asia: an unresolved problem. International Journal of General Medicine, 2017, Volume 10, 227-237.	1.8	38
18	Changing patterns of prevalence in Opisthorchis viverrini sensu lato infection in children and adolescents in northeast Thailand. Acta Tropica, 2016, 164, 469-472.	2.0	15

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19	Cercarial emergence patterns for Opisthorchis viverrini sensu lato infecting Bithynia siamensis goniomphalos from Sakon Nakhon Province, Thailand. Parasitology Research, 2016, 115, 3313-3321.	1.6	13
20	Comparison of infectivity, metacercarial burden and host mortality induced byOpisthorchis viverrinisensu lato cercariae from Lao PDR compared with Thailand in cyprinid fish,Barbonymus gonionotus. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2016, 110, 46-54.	1.8	7
21	Untangling the Complexity of Liver Fluke Infection and Cholangiocarcinoma in NE Thailand Through Transdisciplinary Learning. EcoHealth, 2016, 13, 316-327.	2.0	18
22	Foodborne trematodes: a diverse and challenging group of neglected parasites. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2016, 110, 1-3.	1.8	8
23	Dam Influences on Liver Fluke Transmission: Fish Infection and Human Fish Consumption Behavior. Annals of the American Association of Geographers, 2016, 106, 755-772.	2.2	7
24	Trematode diversity in the freshwater snail Bithyniasiamensisgoniomphalos sensu lato from Thailand and Lao PDR. Journal of Helminthology, 2016, 90, 312-320.	1.0	19
25	Advances in the Diagnosis of Human Opisthorchiasis: Development of Opisthorchis viverrini Antigen Detection in Urine. PLoS Neglected Tropical Diseases, 2015, 9, e0004157.	3.0	50
26	Comparative evaluation of Strongyloides ratti and S. stercoralis larval antigen for diagnosis of strongyloidiasis in an endemic area of opisthorchiasis. Parasitology Research, 2015, 114, 2543-2551.	1.6	27
27	Seasonal Transmission of Opisthorchis viverrini sensu lato and a Lecithodendriid Trematode Species in Bithynia siamensis goniomphalos Snails in Northeast Thailand. American Journal of Tropical Medicine and Hygiene, 2015, 93, 87-93.	1.4	28
28	What significance do helminths species-complexes have for the prevention, diagnosis and treatment of human infections?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2015, 109, 289-290.	1.8	7
29	Susceptibility, metacercarial burden, and mortality of juvenile silver barb, common carp, mrigal, and tilapia following exposure to Haplorchis taichui. Parasitology Research, 2015, 114, 1433-1442.	1.6	4
30	Cohort profile: cholangiocarcinoma screening and care program (CASCAP). BMC Cancer, 2015, 15, 459.	2.6	93
31	Mitochondrial DNA sequences of 37 collar-spined echinostomes (Digenea: Echinostomatidae) in Thailand and Lao PDR reveals presence of two species: Echinostoma revolutum and E. miyagawai. Infection, Genetics and Evolution, 2015, 35, 56-62.	2.3	28
32	Towards improved diagnosis of neglected zoonotic trematodes using a One Health approach. Acta Tropica, 2015, 141, 161-169.	2.0	43
33	An ecological study of Bithynia snails, the first intermediate host of Opisthorchis viverrini in northeast Thailand. Acta Tropica, 2015, 141, 244-252.	2.0	28
34	Levels of 8-OxodG Predict Hepatobiliary Pathology in Opisthorchis viverrini Endemic Settings in Thailand. PLoS Neglected Tropical Diseases, 2015, 9, e0003949.	3.0	12
35	Re-examination of Opisthorchis viverrini Infection in Northeast Thailand. Asian Pacific Journal of Cancer Prevention, 2015, 16, 3413-3418.	1.2	12
36	Seasonal cercarial emergence patterns of Opisthorchis viverrini infecting Bithynia siamensis goniomphalos from Vientiane Province, Lao PDR. Parasites and Vectors, 2014, 7, 551.	2.5	18

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37	Genetic Structure Inferred from Mitochondrial 12S Ribosomal RNA Sequence of Oncomelania quadrasi, the Intermediate Snail Host of Schistosoma japonicum in the Philippines. American Journal of Tropical Medicine and Hygiene, 2014, 90, 1140-1145.	1.4	8
38	Roles of liver fluke infection as risk factor for cholangiocarcinoma. Journal of Hepato-Biliary-Pancreatic Sciences, 2014, 21, 301-308.	2.6	174
39	Histological confirmation of periductal fibrosis from ultrasound diagnosis in cholangiocarcinoma patients. Journal of Hepato-Biliary-Pancreatic Sciences, 2014, 21, 316-322.	2.6	58
40	Analysis of the population genetics of Opisthorchis viverrini sensu lato in the Nam Ngum River wetland, Lao PDR, by multilocus enzyme electrophoresis. Parasitology Research, 2014, 113, 2973-2981.	1.6	14
41	Liver Flukes: Clonorchis and Opisthorchis. Advances in Experimental Medicine and Biology, 2014, 766, 153-199.	1.6	25
42	Oxidized alpha-1 antitrypsin as a predictive risk marker of opisthorchiasis-associated cholangiocarcinoma. Tumor Biology, 2013, 34, 695-704.	1.8	19
43	The zoonotic, fish-borne liver flukes Clonorchis sinensis, Opisthorchis felineus and Opisthorchis viverrini. International Journal for Parasitology, 2013, 43, 1031-1046.	3.1	166
44	Opisthorchis viverrini: Implications of the systematics of first intermediate hosts, Bithynia snail species in Thailand and Lao PDR. Infection, Genetics and Evolution, 2013, 14, 313-319.	2.3	27
45	A Cross-Sectional Study on the Potential Transmission of the Carcinogenic Liver Fluke Opisthorchis viverrini and Other Fishborne Zoonotic Trematodes by Aquaculture Fish. Foodborne Pathogens and Disease, 2013, 10, 35-41.	1.8	29
46	Improved performance and quantitative detection of copro-antigens by a monoclonal antibody based ELISA to diagnose human opisthorchiasis. Acta Tropica, 2013, 128, 659-665.	2.0	24
47	Exome sequencing identifies distinct mutational patterns in liver flukeâ€"related and non-infection-related bile duct cancers. Nature Genetics, 2013, 45, 1474-1478.	21.4	426
48	Genetic differentiation of Artyfechinostomum malayanum and A. sufrartyfex (Trematoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Td 437-441.	1.6	19
49	Diagnosis of early infection and post chemotherapeutic treatment by copro-DNA detection in experimental opisthorchiasis. Parasitology Research, 2013, 112, 271-278.	1.6	21
50	Human contact influences the foraging behaviour and parasite community in long-tailed macaques. Parasitology, 2013, 140, 709-718.	1.5	27
51	Microproteinuria during Opisthorchis viverrini Infection: A Biomarker for Advanced Renal and Hepatobiliary Pathologies from Chronic Opisthorchiasis. PLoS Neglected Tropical Diseases, 2013, 7, e2228.	3.0	25
52	Dams and Disease Triggers on the Lower Mekong River. PLoS Neglected Tropical Diseases, 2013, 7, e2166.	3.0	36
53	Distribution and Abundance of Opisthorchis viverrini Metacercariae in Cyprinid Fish in Northeastern Thailand. Korean Journal of Parasitology, 2013, 51, 703-710.	1.3	44
54	Elevated Plasma IL-6 Associates with Increased Risk of Advanced Fibrosis and Cholangiocarcinoma in Individuals Infected by Opisthorchis viverrini. PLoS Neglected Tropical Diseases, 2012, 6, e1654.	3.0	96

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55	Population Genetic Structuring in Opisthorchis viverrini over Various Spatial Scales in Thailand and Lao PDR. PLoS Neglected Tropical Diseases, 2012, 6, e1906.	3.0	24
56	Exceptionally High Prevalence of Infection of Bithynia siamensis goniomphalos with Opisthorchis viverrini Cercariae in Different Wetlands in Thailand and Lao PDR. American Journal of Tropical Medicine and Hygiene, 2012, 86, 464-469.	1.4	58
57	The ecology of the Bithynia first intermediate hosts of Opisthorchis viverrini. Parasitology International, 2012, 61, 38-45.	1.3	59
58	Platelet-derived growth factor may be a potential diagnostic and prognostic marker for cholangiocarcinoma. Tumor Biology, 2012, 33, 1785-1802.	1.8	38
59	PRKAR1A overexpression is associated with increased ECPKA autoantibody in liver fluke-associated cholangiocarcinoma: application for assessment of the risk group. Tumor Biology, 2012, 33, 2289-2298.	1.8	11
60	Changes to the life cycle of liver flukes: dams, roads, and ponds. Lancet Infectious Diseases, The, 2012, 12, 588.	9.1	14
61	Risk factors for cholangiocarcinoma in high-risk area of Thailand: Role of lifestyle, diet and methylenetetrahydrofolate reductase polymorphisms. Cancer Epidemiology, 2012, 36, e89-e94.	1.9	58
62	Diagnostic values of parasite-specific antibody detections in saliva and urine in comparison with serum in opisthorchiasis. Parasitology International, 2012, 61, 196-202.	1.3	29
63	Specific serum IgG, but not IgA, antibody against purified Opisthorchis viverrini antigen associated with hepatobiliary disease and cholangiocarcinoma. Parasitology International, 2012, 61, 212-216.	1.3	16
64	Raw attitudes, wetland cultures, life-cycles: Socio-cultural dynamics relating to Opisthorchis viverrini in the Mekong Basin. Parasitology International, 2012, 61, 65-70.	1.3	120
65	Opisthorchis viverrini-antigen induces expression of MARCKS during inflammation-associated cholangiocarcinogenesis. Parasitology International, 2012, 61, 140-144.	1.3	14
66	Overexpression of PDGFA and its receptor during carcinogenesis of Opisthorchis viverrini-associated cholangiocarcinoma. Parasitology International, 2012, 61, 145-150.	1.3	21
67	Ultrasonography assessment of hepatobiliary abnormalities in 3359 subjects with Opisthorchis viverrini infection in endemic areas of Thailand. Parasitology International, 2012, 61, 208-211.	1.3	102
68	The systematics and population genetics of Opisthorchis viverrini sensu lato: Implications in parasite epidemiology and bile duct cancer. Parasitology International, 2012, 61, 32-37.	1.3	40
69	Discovery of human opisthorchiasis: A mysterious history. Parasitology International, 2012, 61, 3-4.	1.3	7
70	The current status of opisthorchiasis and clonorchiasis in the Mekong Basin. Parasitology International, 2012, 61, 10-16.	1.3	328
71	Plasma hydroxyproline, MMPâ€7 and collagen I as novel predictive risk markers of hepatobiliary diseaseâ€associated cholangiocarcinoma. International Journal of Cancer, 2012, 131, E416-24.	5.1	21
72	Increased expression of TLR-2, COX-2, and SOD-2 genes in the peripheral blood leukocytes of opisthorchiasis patients induced by Opisthorchis viverrini antigen. Parasitology Research, 2012, 110, 1969-1977.	1.6	13

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73	Proteomic Identification of Plasma Protein Tyrosine Phosphatase Alpha and Fibronectin Associated with Liver Fluke, Opisthorchis viverrini, Infection. PLoS ONE, 2012, 7, e45460.	2.5	15
74	Prevalence and Co-infection of Intestinal Parasites among Thai Rural Residents at High-risk of Developing Cholangiocarcinoma: A Cross-sectional Study in a Prospective Cohort Study. Asian Pacific Journal of Cancer Prevention, 2012, 13, 6175-6179.	1.2	14
75	Opisthorchiasis and Opisthorchis-associated cholangiocarcinoma in Thailand and Laos. Acta Tropica, 2011, 120, S158-S168.	2.0	262
76	Genetic markers for studies on the systematics and population genetics of snails, Bithynia spp., the first intermediate hosts of Opisthorchis viverrini in Thailand. Acta Tropica, 2011, 118, 136-141.	2.0	13
77	Spatial and temporal genetic variation of Echinostoma revolutum (Trematoda: Echinostomatidae) from Thailand and the Lao PDR. Acta Tropica, 2011, 118, 105-109.	2.0	17
78	Concomitant and protective immunity in mice exposed to repeated infections with Echinostoma malayanum. Experimental Parasitology, 2011, 127, 740-744.	1.2	6
79	How Do Snails Meet Fish? Landscape Perspective Needed to Study Parasite Prevalence. EcoHealth, 2011, 8, 258-260.	2.0	12
80	Genetic relationships within the Opisthorchis viverrini species complex with specific analysis of O. viverrini from Savannakhet, Lao PDR by multilocus enzyme electrophoresis. Parasitology Research, 2011, 108, 211-217.	1.6	16
81	Genetic characterization of Echinostoma revolutum and Echinoparyphium recurvatum (Trematoda:) Tj ETQq1 1 0.784314 rgBT /Overl sequence. Parasitology Research, 2011, 108, 751-755.	1.6	20
82	Detection of salivary antibodies to crude antigens of Opisthorchis viverrini in opisthorchiasis and cholangiocarcinoma patients. Clinical Oral Investigations, 2011, 15, 477-483.	3.0	17
83	Curcumin decreases cholangiocarcinogenesis in hamsters by suppressing inflammationâ€mediated molecular events related to multistep carcinogenesis. International Journal of Cancer, 2011, 129, 88-100.	5.1	93
84	Genetic variation and relationships of four species of medically important echinostomes (Trematoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.5	38
85	The Effectiveness of Health Education Program for Liver Fluke Preventing Behavior by Using Hand book and VCD in Primary School Students. Social Sciences, 2011, 6, 136-140.	0.0	4
86	The Comparative of Liver Fluke Preventionâ€™s Media Between Hand Book and VCD in Primary School. Social Sciences, 2011, 6, 379-385.	0.0	0
87	Involvement of MMPâ€9 in peribiliary fibrosis and cholangiocarcinogenesis via Rac1â€dependent DNA damage in a hamster model. International Journal of Cancer, 2010, 127, 2576-2587.	5.1	86
88	Microsatellite loci in the carcinogenic liver fluke, Opisthorchis viverrini and their application as population genetic markers. Infection, Genetics and Evolution, 2010, 10, 146-153.	2.3	28
89	Genetic differentiation of Echinostoma revolutum and Hypodereaum conoideum from domestic ducks in Thailand by multilocus enzyme electrophoresis. Journal of Helminthology, 2010, 84, 143-148.	1.0	13
90	Towards Improved Diagnosis of Zoonotic Trematode Infections in Southeast Asia. Advances in Parasitology, 2010, 73, 171-195.	3.2	97

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91	Opisthorchis viverrini: Evaluation of 28 kDa glutathione S-transferase as diagnostic tool in human opisthorchiasis. Acta Tropica, 2010, 114, 76-80.	2.0	13
92	Potential Malaria Reemergence, Northeastern Thailand. Emerging Infectious Diseases, 2009, 15, 1330-1331.	4.3	20
93	Biological Variation within Opisthorchis viverrini Sensu Lato in Thailand and Lao PDR. Journal of Parasitology, 2009, 95, 1307-1313.	0.7	29
94	Time profiles of the expression of metalloproteinases, tissue inhibitors of metalloproteases, cytokines and collagens in hamsters infected with Opisthorchis viverrini with special reference to peribiliary fibrosis and liver injury. International Journal for Parasitology, 2009, 39, 825-835.	3.1	73
95	Advanced periductal fibrosis from infection with the carcinogenic human liver fluke Opisthorchis viverrini correlates with elevated levels of interleukin-6. Hepatology, 2009, 50, 1273-1281.	7.3	145
96	A novel nuclear marker, Pm-int9, for phylogenetic studies of Opisthorchis felineus, Opisthorchis viverrini, and Clonorchis sinensis (Opisthorchiidae, Trematoda). Parasitology Research, 2009, 106, 293-297.	1.6	26
97	Impact of temporal changes and host factors on the genetic structure of a population ofOpisthorchis viverrini sensu latoin Khon Kaen Province (Thailand). Parasitology, 2009, 136, 1057-1063.	1.5	18
98	Apoptosis-related gene expression in hamster opisthorchiasis post praziquantel treatment. Parasitology Research, 2008, 102, 447-455.	1.6	23
99	Genetic variation at three enzyme loci within a Thailand population of Opisthorchis viverrini. Parasitology Research, 2008, 103, 1283-1287.	1.6	17
100	Immune responsiveness and parasite-specific antibody levels in human hepatobiliary disease associated with Opisthorchis viverrini infection. Clinical and Experimental Immunology, 2008, 84, 213-218.	2.6	72
101	Angiostrongylus cantonensis: Experimental study on the susceptibility of apple snails, Pomacea canaliculata compared to Pila polita. Experimental Parasitology, 2008, 118, 531-535.	1.2	16
102	Opisthorchis viverrini: Detection by polymerase chain reaction (PCR) in human stool samples. Experimental Parasitology, 2008, 120, 353-356.	1.2	23
103	Opisthorchis viverrini: an underestimated parasite in world health. Trends in Parasitology, 2008, 24, 497-501.	3.3	181
104	Development and evaluation of a polymerase chain reaction (PCR) assay for the detection of Opisthorchis viverrini in fish. Acta Tropica, 2008, 107, 13-16.	2.0	28
105	Asparaginyl endopeptidase from the carcinogenic liver fluke, Opisthorchis viverrini, and its potential for serodiagnosis. International Journal of Infectious Diseases, 2008, 12, e49-e59.	3.3	35
106	Mitochondrial DNA sequence variation among geographical isolates of Opisthorchis viverrini in Thailand and Lao PDR, and phylogenetic relationships with other trematodes. Parasitology, 2008, 135, 1479-1486.	1.5	45
107	Urinary 8-Oxo-7,8-Dihydro-2â€²-Deoxyguanosine in Patients with Parasite Infection and Effect of Antiparasitic Drug in Relation to Cholangiocarcinogenesis. Cancer Epidemiology Biomarkers and Prevention, 2008, 17, 518-524.	2.5	67
108	Improvement of PCR for Detection of Opisthorchis viverrini DNA in Human Stool Samples. Journal of Clinical Microbiology, 2008, 46, 366-368.	3.9	69

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109	The ELISA-based detection of anti-Opisthorchis viverriniIgG and IgG₄in samples of human urine and serum from an endemic area of northâ€“eastern Thailand. Annals of Tropical Medicine and Parasitology, 2007, 101, 585-591.	1.6	25
110	Early stage biliary and intrahepatic migration of Opisthorchis viverrini in the golden hamster. Journal of Helminthology, 2007, 81, 39-41.	1.0	11
111	The influence of pregnancy on intestinal parasite infection in Thai women. Acta Tropica, 2007, 101, 200-206.	2.0	13
112	The bandit, a New DNA Transposon from a Hookwormâ€"Possible Horizontal Genetic Transfer between Host and Parasite. PLoS Neglected Tropical Diseases, 2007, 1, e35.	3.0	24
113	Liver Fluke Induces Cholangiocarcinoma. PLoS Medicine, 2007, 4, e201.	8.4	605
114	Evidence of a species complex within the food-borne trematode Opisthorchis viverrini and possible co-evolution with their first intermediate hosts. International Journal for Parasitology, 2007, 37, 695-703.	3.1	84
115	Apoptosis-related gene expressions in hamsters re-infected with Opisthorchis viverrini and re-treated with praziquantel. Parasitology Research, 2007, 102, 57-62.	1.6	20
116	Evaluation of PCR based coprodiagnosis of human opisthorchiasis. Acta Tropica, 2006, 97, 26-30.	2.0	56
117	Genetic markers for the identification and characterization of Opisthorchis viverrini, a medically important food borne trematode in Southeast Asia. Acta Tropica, 2006, 100, 246-251.	2.0	20
118	Genetic variation in Opisthorchis viverrini (Trematoda: Opisthorchiidae) from northeast Thailand and Laos PDR based on random amplified polymorphic DNA analyses. Parasitology Research, 2006, 100, 613-617.	1.6	36
119	Clonorchis sinensis and Opisthorchis viverrini: Development of a mitochondrial-based multiplex PCR for their identification and discrimination. Experimental Parasitology, 2006, 112, 109-114.	1.2	93
120	iNOS-dependent DNA damagevia NF-ÎºB expression in hamsters infected withOpisthorchis viverrini and its suppression by the antihelminthic drug praziquantel. International Journal of Cancer, 2006, 119, 1067-1072.	5.1	88
121	Altered gene expression inOpisthorchis viverrini-associated cholangiocarcinoma in hamster model. Molecular Carcinogenesis, 2006, 45, 279-287.	2.7	59
122	Opisthorchis viverrini antigen induces the expression of Toll-like receptor 2 in macrophage RAW cell line. International Journal for Parasitology, 2005, 35, 591-596.	3.1	40
123	In vitro antiparasitic activity of extracts of Cardiospermum halicacabum against third-stage larvae of Strongyloides stercoralis. Parasitology Research, 2005, 97, 417-419.	1.6	23
124	Comparative Assessment of the Gelatin Particle Agglutination Test and an Enzyme-Linked Immunosorbent Assay for Diagnosis of Strongyloidiasis. Journal of Clinical Microbiology, 2005, 43, 3278-3282.	3.9	21
125	Repeated infection with Opisthorchis viverrini induces accumulation of 8-nitroguanine and 8-oxo-7,8-dihydro-2'-deoxyguanine in the bile duct of hamsters via inducible nitric oxide synthase. Carcinogenesis, 2004, 25, 1535-1542.	2.8	157
126	Hepatobiliary changes, antibody response, and alteration of liver enzymes in hamsters re-infected with Opisthorchis viverrini. Experimental Parasitology, 2004, 108, 32-39.	1.2	38

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127	PCR diagnosis of Pneumocystis carinii on sputum and bronchoalveolar lavage samples in immuno-compromised patients. Parasitology Research, 2004, 94, 213-218.	1.6	51
128	Mechanism of NO-mediated oxidative and nitrative DNA damage in hamsters infected with Opisthorchis viverrini: a model of inflammation-mediated carcinogenesis. Nitric Oxide - Biology and Chemistry, 2004, 11, 175-183.	2.7	164
129	Delayed macrofilaricidal activity of diethylcarbamazine against Brugia pahangi in Mongolian jirds. Journal of Helminthology, 2004, 78, 293-295.	1.0	9
130	Epidemiology of Strongyloides stercoralis in north-east Thailand: application of the agar plate culture technique compared with the enzyme-linked immunosorbent assay. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2003, 97, 398-402.	1.8	62
131	Epidemiology of Opisthorchis viverrini. Acta Tropica, 2003, 88, 187-194.	2.0	217
132	Opisthorchis viverrini and opisthorchiasis. Acta Tropica, 2003, 88, 169-170.	2.0	29
133	8-Nitroguanine formation in the liver of hamsters infected with Opisthorchis viverrini. Biochemical and Biophysical Research Communications, 2003, 309, 567-571.	2.1	108
134	Expression of tenascin in bile duct cancer of hamster liver by combined treatment of dimethylnitrosamine with Opisthorchis viverrini infections. Journal of Helminthology, 2002, 76, 261-268.	1.0	6
135	Ultrastructural and immunohistochemical analysis of cholangiocarcinoma in immunized Syrian golden hamsters infected with Opisthorchis viverrini and administered with dimethylnitrosamine. Parasitology International, 2000, 49, 239-251.	1.3	19
136	Efficacy of Ivermectin againstStrongyloides stercoralisInfection in Jirds (Meriones unguiculatus). Experimental Parasitology, 1998, 89, 205-212.	1.2	8
137	Relationships between the synthesis of N-nitrosodimethylamine and immune responses to chronic infection with the carcinogenic parasite, Opisthorchis viverrini, in men. Carcinogenesis, 1998, 19, 485-491.	2.8	53
138	Thiocyanate-independent nitrosation in humans with carcinogenic parasite infection. Carcinogenesis, 1996, 17, 1075-1081.	2.8	43
139	Cross-Sectional Patterns of Hepatobiliary Abnormalities and Possible Precursor Conditions of Cholangiocarcinoma Associated with Opisthorchis viverrini Infection in Humans. American Journal of Tropical Medicine and Hygiene, 1996, 55, 295-301.	1.4	70
140	Morphology and ultrastructure of the digestive gland ofBithynia siamensis goniomphalus (Prosobranchia: Bithyniidae) and alterations induced by infection with the liver flukeOpisthorchis viverrini (Trematoda: Digenea). Zeitschrift FÃ¼r Parasitenkunde (Berlin, Germany), 1995, 81, 684-692.	0.8	5
141	Evaluation of a Monoclonal Antibody-Based Enzyme-Linked Immunosorbent Assay for the Diagnosis of Opisthorchis viverrini Infection in an Endemic Area. American Journal of Tropical Medicine and Hygiene, 1995, 52, 521-524.	1.4	67
142	Cross-sectional study ofOpisthorchis viverrini infection and cholangiocarcinoma in communities within a high-risk area in northeast thailand. International Journal of Cancer, 1994, 59, 505-509.	5.1	166
143	Liver fluke infection and cholangiocarcinoma: model of endogenous nitric oxide and extragastric nitrosation in human carcinogenesis. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 1994, 305, 241-252.	1.0	121
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