

# Sutas Sutti普拉帕

## List of Publications by Year in descending order

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47  
papers

1,140  
citations

430843

18  
h-index

414395

32  
g-index

50  
all docs

50  
docs citations

50  
times ranked

1029  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Granulin-Like Growth Factor Secreted by the Carcinogenic Liver Fluke, <i>Opisthorchis viverrini</i> , Promotes Proliferation of Host Cells. <i>PLoS Pathogens</i> , 2009, 5, e1000611.	4.7	162
2	The secreted and surface proteomes of the adult stage of the carcinogenic human liver fluke <i>Opisthorchis viverrini</i> . <i>Proteomics</i> , 2010, 10, 1063-1078.	2.2	135
3	Germline Transgenesis and Insertional Mutagenesis in <i>Schistosoma mansoni</i> Mediated by Murine Leukemia Virus. <i>PLoS Pathogens</i> , 2012, 8, e1002820.	4.7	66
4	Characterization of the antioxidant enzyme, thioredoxin peroxidase, from the carcinogenic human liver fluke, <i>Opisthorchis viverrini</i> . <i>Molecular and Biochemical Parasitology</i> , 2008, 160, 116-122.	1.1	62
5	Cathepsin F Cysteine Protease of the Human Liver Fluke, <i>Opisthorchis viverrini</i> . <i>PLoS Neglected Tropical Diseases</i> , 2009, 3, e398.	3.0	59
6	Genetic Manipulation of <i>Schistosoma haematobium</i> , the Neglected Schistosome. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e1348.	3.0	41
7	Carcinogenic liver fluke <i>Opisthorchis viverrini</i> oxysterols detected by LC-MS/MS survey of soluble fraction parasite extract. <i>Parasitology International</i> , 2013, 62, 535-542.	1.3	40
8	Apoptosis of cholangiocytes modulated by thioredoxin of carcinogenic liver fluke. <i>International Journal of Biochemistry and Cell Biology</i> , 2015, 65, 72-80.	2.8	39
9	Pseudotyped murine leukemia virus for schistosome transgenesis: approaches, methods and perspectives. <i>Transgenic Research</i> , 2014, 23, 539-556.	2.4	33
10	Ov-APR-1, an aspartic protease from the carcinogenic liver fluke, <i>Opisthorchis viverrini</i> : Functional expression, immunolocalization and subsite specificity. <i>International Journal of Biochemistry and Cell Biology</i> , 2009, 41, 1148-1156.	2.8	30
11	<i>Opisthorchis viverrini</i> Proteome and Host-Parasite Interactions. <i>Advances in Parasitology</i> , 2018, 102, 45-72.	3.2	30
12	<i>Schistosoma mansoni</i> U6 gene promoter-driven short hairpin RNA induces RNA interference in human fibrosarcoma cells and schistosomules. <i>International Journal for Parasitology</i> , 2011, 41, 783-789.	3.1	27
13	Establishing Transgenic Schistosomes. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e1230.	3.0	26
14	Vasa-Like DEAD-Box RNA Helicases of <i>Schistosoma mansoni</i> . <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1686.	3.0	25
15	Molecular expression and enzymatic characterization of thioredoxin from the carcinogenic human liver fluke <i>Opisthorchis viverrini</i> . <i>Parasitology International</i> , 2012, 61, 101-106.	1.3	23
16	Human U6 promoter drives stronger shRNA activity than its schistosome orthologue in <i>Schistosoma mansoni</i> and human fibrosarcoma cells. <i>Transgenic Research</i> , 2012, 21, 511-521.	2.4	23
17	Quantitative retrotransposon anchored PCR confirms transduction efficiency of transgenes in adult <i>Schistosoma mansoni</i> . <i>Molecular and Biochemical Parasitology</i> , 2011, 177, 70-76.	1.1	20
18	HIV-1 Integrates Widely throughout the Genome of the Human Blood Fluke <i>Schistosoma mansoni</i> . <i>PLoS Pathogens</i> , 2016, 12, e1005931.	4.7	20

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19	Inflammatory response to liver fluke <i>Opisthorchis viverrini</i> in mice depends on host master coregulator MTA1, a marker for parasite-induced cholangiocarcinoma in humans. <i>Hepatology</i> , 2011, 54, 1388-1397.	7.3	19
20	Unusual thiol-based redox metabolism of parasitic flukes. <i>Parasitology International</i> , 2017, 66, 390-395.	1.3	18
21	Cytokine profiles in <i>Opisthorchis viverrini</i> stimulated peripheral blood mononuclear cells from cholangiocarcinoma patients. <i>Parasitology International</i> , 2017, 66, 889-892.	1.3	17
22	Opisthorchiasis-Induced Cholangiocarcinoma. <i>Advances in Parasitology</i> , 2018, 101, 149-176.	3.2	17
23	A comparative proteomic analysis of bile for biomarkers of cholangiocarcinoma. <i>Tumor Biology</i> , 2017, 39, 101042831770576.	1.8	16
24	The metastasis-associated protein-1 gene encodes a host permissive factor for schistosomiasis, a leading global cause of inflammation and cancer. <i>Hepatology</i> , 2011, 54, 285-295.	7.3	15
25	Genetic manipulation of schistosomes “ progress with integration competent vectors. <i>Parasitology</i> , 2012, 139, 641-650.	1.5	15
26	Prototypic chromatin insulator cHS4 protects retroviral transgene from silencing in <i>Schistosoma mansoni</i> . <i>Transgenic Research</i> , 2012, 21, 555-566.	2.4	14
27	Effects of <i>Opisthorchis viverrini</i> infection on glucose and lipid profiles in human hosts: A cross-sectional and prospective follow-up study from Thailand. <i>Parasitology International</i> , 2020, 75, 102000.	1.3	13
28	Subsets of Inflammatory Cytokine Gene Polymorphisms are Associated with Risk of Carcinogenic Liver Fluke <i>Opisthorchis viverrini</i> -Associated Advanced Periductal Fibrosis and Cholangiocarcinoma. <i>Korean Journal of Parasitology</i> , 2017, 55, 295-304.	1.3	13
29	An antibiotic selection marker for schistosome transgenesis. <i>International Journal for Parasitology</i> , 2012, 42, 123-130.	3.1	12
30	Identification and characterization of protein 14-3-3 in carcinogenic liver fluke <i>Opisthorchis viverrini</i> . <i>Parasitology International</i> , 2017, 66, 426-431.	1.3	12
31	Dengue Seroprevalence and Seroconversion in Urban and Rural Populations in Northeastern Thailand and Southern Laos. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9134.	2.6	12
32	Synergistic effects of <i>cagA+</i> <i>Helicobacter pylori</i> co-infected with <i>Opisthorchis viverrini</i> on hepatobiliary pathology in hamsters. <i>Acta Tropica</i> , 2021, 213, 105740.	2.0	10
33	Biliary Migration, Colonization, and Pathogenesis of <i>O. viverrini</i> Co-Infected with <i>CagA+</i> <i>Helicobacter pylori</i> . <i>Pathogens</i> , 2021, 10, 1089.	2.8	9
34	Association between <i>Opisthorchis viverrini</i> and <i>Leptospira</i> spp. infection in endemic Northeast Thailand. <i>Parasitology International</i> , 2017, 66, 503-509.	1.3	7
35	High macrophage activities are associated with advanced periductal fibrosis in chronic <i>Opisthorchis viverrini</i> infection. <i>Parasite Immunology</i> , 2019, 41, e12603.	1.5	7
36	Identification, recombinant protein production, and functional analysis of a M60-like metallopeptidase, secreted by the liver fluke <i>Opisthorchis viverrini</i> . <i>Parasitology International</i> , 2020, 75, 102050.	1.3	7

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37	Helicobacter pylori GroEL Seropositivity Is Associated with an Increased Risk of Opisthorchis viverrini-Associated Hepatobiliary Abnormalities and Cholangiocarcinoma. Korean Journal of Parasitology, 2021, 59, 363-368.	1.3	7
38	Persistent advanced periductal fibrosis is associated with <i>cagA</i> -positive <i>Helicobacter pylori</i> infection in post-praziquantel treatment of opisthorchiasis. Helicobacter, 2022, 27, e12897.	3.5	7
39	Infection with <i>Helicobacter pylori</i> Induces Epithelial to Mesenchymal Transition in Human Cholangiocytes. Pathogens, 2020, 9, 971.	2.8	6
40	Enhanced neutrophil functions during <i>Opisthorchis viverrini</i> infections and correlation with advanced periductal fibrosis. International Journal for Parasitology, 2020, 50, 145-152.	3.1	6
41	Does <i>Opisthorchis viverrini</i> circulate between humans and domestic cats in an endemic area in Thailand?. Parasitology, 2022, 149, 1334-1338.	1.5	6
42	Characterization and in vitro functional analysis of thioredoxin glutathione reductase from the liver fluke <i>Opisthorchis viverrini</i> . Acta Tropica, 2020, 210, 105621.	2.0	4
43	The burden of opisthorchiasis and leptospirosis in Thailand: A nationwide syndemic analysis. Acta Tropica, 2022, 226, 106227.	2.0	2
44	Adherence of <i>Helicobacter pylori</i> to <i>Opisthorchis viverrini</i> gut epithelium and the tegument mediated via L-fucose binding adhesin. Parasitology, 2022, 149, 1374-1379.	1.5	2
45	Immunolocalization and functional analysis of <i>Opisthorchis viverrini</i> -M60-like-1 metallopeptidase in animal models. Parasitology, 2022, , 1-27.	1.5	1
46	RNA Interference as an Approach to Functional Genomics Genetic Manipulation of <i>Opisthorchis viverrini</i> . Advances in Parasitology, 2018, 102, 25-43.	3.2	0
47	Prevalence of major nematodes and human factors that affect infection in the zebra dove in a closed cage system. Veterinary World, 0, , 1208-1214.	1.7	0