Penchom Janwan

List of Publications by Year in descending order

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Version: 2024-02-01

759233 888059 34 359 12 17 h-index citations g-index papers 35 35 35 509 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	High prevalence of opisthorchiasis in rural populations from Khammouane Province, central Lao PDR: serological screening using total IgG- and IgG4-based ELISA. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2021, 115, 1403-1409.	1.8	3
2	Development of Immunochromatographic Test Kit for Rapid Detection of Specific IgG4 Antibody in Whole-Blood Samples for Diagnosis of Human Gnathostomiasis. Diagnostics, 2021, 11, 862.	2.6	4
3	An Unusual Case of Gastric Gnathostomiasis Caused by Gnathostoma spinigerum Confirmed by Video Gastroscopy and Morphological and Molecular Identification. American Journal of Tropical Medicine and Hygiene, 2021, 104, 2050-2054.	1.4	2
4	Promoter polymorphism of <i>TNF$\hat{a} \in \hat{1} \pm \langle i \rangle$ (rs1800629) is associated with ischemic stroke susceptibility in a southern Thai population. Biomedical Reports, 2021, 15, 78.</i>	2.0	7
5	Development of an immunochromatographic point-of-care test for detection of IgG antibody in serodiagnosis of human trichinellosis. International Journal of Infectious Diseases, 2021, 111, 148-153.	3.3	2
6	Prevalence of Enterobius vermicularis infections and associated risk factors among schoolchildren in Nakhon Si Thammarat, Thailand. Tropical Medicine and Health, 2020, 48, 83.	2.8	8
7	Effectiveness of Fasciola gigantica excretory-secretory and recombinant cathepsin L antigens for rapid diagnosis of human fascioliasis using immunochromatographic devices. Parasitology Research, 2020, 119, 3691-3698.	1.6	6
8	Possible transmission of Strongyloides fuelleborni between working Southern pig-tailed macaques (Macaca nemestrina) and their owners in Southern Thailand: Molecular identification and diversity. Infection, Genetics and Evolution, 2020, 85, 104516.	2.3	9
9	Prevalence of Soil-Transmitted Helminth Infections and Associated Risk Factors among Schoolchildren in Nakhon Si Thammarat, Thailand. Iranian Journal of Parasitology, 2020, 15, 440-445.	0.6	1
10	Molecular identification of Ascaris lumbricoides and Ascaris suum recovered from humans and pigs in Thailand, Lao PDR, and Myanmar. Parasitology Research, 2018, 117, 2427-2436.	1.6	25
11	Molecular Identification of Trichuris suis and Trichuris trichiura Eggs in Human Populations from Thailand, Lao PDR, and Myanmar. American Journal of Tropical Medicine and Hygiene, 2018, 98, 39-44.	1.4	16
12	Strongyloides stercoralis diagnostic polypeptides for human strongyloidiasis and their proteomic analysis. Parasitology Research, 2016, 115, 4007-4012.	1.6	17
13	Development and usefulness of an immunochromatographic device to detect antibodies for rapid diagnosis of human gnathostomiasis. Parasites and Vectors, 2016, 9, 14.	2.5	23
14	Molecular phylogenetic confirmation of Gnathostoma spinigerum Owen, 1836 (Nematoda:) Tj ETQq0 0 0 rgBT	Overlock 1.3	10 Tf 50 222 T
15	Detection of <i>Babesia canis vogeli</i> and <i>Hepatozoon canis</i> in canine blood by a single-tube real-time fluorescence resonance energy transfer polymerase chain reaction assay and melting curve analysis. Journal of Veterinary Diagnostic Investigation, 2015, 27, 191-195.	1.1	7
16	A New Population and Habitat for Neotricula aperta in the Mekong River of Northeastern Thailand: A DNA Sequence-Based Phylogenetic Assessment Confirms Identifications and Interpopulation Relationships. American Journal of Tropical Medicine and Hygiene, 2015, 92, 336-339.	1.4	6
17	Proteomic analysis identification of antigenic proteins in Gnathostoma spinigerum larvae. Experimental Parasitology, 2015, 159, 53-58.	1.2	8
18	Morphological and molecular identification of a lung fluke, Paragonimus macrorchis (Trematoda,) Tj ETQq0 0 0 Paragonimus. Parasitology International, 2015, 64, 513-518.	rgBT /Ove 1.3	rlock 10 Tf 50 (3

Paragonimus. Parasitology International, 2015, 64, 513-518.

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19	Three Human Gnathostomiasis Cases in Thailand with Molecular Identification of Causative Parasite Species. American Journal of Tropical Medicine and Hygiene, 2015, 93, 615-618.	1.4	14
20	High throughput pyrosequencing technology for molecular differential detection of Babesia vogeli, Hepatozoon canis, Ehrlichia canis and Anaplasma platys in canine blood samples. Ticks and Tick-borne Diseases, 2014, 5, 381-385.	2.7	17
21	Rapid Molecular Identification of Human Taeniid Cestodes by Pyrosequencing Approach. PLoS ONE, 2014, 9, e100611.	2.5	6
22	Application of Recombinant Gnathostoma spinigerum Matrix Metalloproteinase-Like Protein for Serodiagnosis of Human Gnathostomiasis by Immunoblotting. American Journal of Tropical Medicine and Hygiene, 2013, 89, 63-67.	1.4	13
23	Molecular Detection of Ancylostoma duodenale, Ancylostoma ceylanicum, and Necator americanus in Humans in Northeastern and Southern Thailand. Korean Journal of Parasitology, 2013, 51, 747-749.	1.3	32
24	Molecular Variation in the Paragonimus heterotremus Complex in Thailand and Myanmar. Korean Journal of Parasitology, 2013, 51, 677-681.	1.3	14
25	Detrimental Effect of Water Submersion of Stools on Development of Strongyloides stercoralis. PLoS ONE, 2013, 8, e82339.	2.5	12
26	Modulation of Antibody Responses against Gnathostoma spinigerum in Mice Immunized with Crude Antigen Formulated in CpG Oligonucleotide and Montanide ISA720. Korean Journal of Parasitology, 2013, 51, 637-644.	1.3	1
27	Rapid Detection and Identification of Wuchereria bancrofti, Brugia malayi, B. pahangi, and Dirofilaria immitis in Mosquito Vectors and Blood Samples by High Resolution Melting Real-Time P. Korean Journal of Parasitology, 2013, 51, 645-650.	1.3	15
28	Molecular Differentiation of Schistosoma japonicum and Schistosoma mekongi by Real-Time PCR with High Resolution Melting Analysis. Korean Journal of Parasitology, 2013, 51, 651-656.	1.3	7
29	Molecular Differentiation of Opisthorchis viverrini and Clonorchis sinensis Eggs by Multiplex Real-Time PCR with High Resolution Melting Analysis. Korean Journal of Parasitology, 2013, 51, 689-694.	1.3	15
30	A Recombinant Matrix Metalloproteinase Protein from Gnathostoma spinigerum for Serodiagnosis of Neurognathostomiasis. Korean Journal of Parasitology, 2013, 51, 751-754.	1.3	7
31	Evaluation of IgG4 Subclass Antibody Detection by Peptide-Based ELISA for the Diagnosis of Human Paragonimiasis Heterotrema. Korean Journal of Parasitology, 2013, 51, 763-766.	1.3	6
32	Detection of Gnathostoma spinigerum Antibodies in Sera of Non-Traumatic Subarachnoid Hemorrhage Patients in Thailand. Korean Journal of Parasitology, 2013, 51, 755-757.	1.3	2
33	Rapid detection of Opisthorchis viverrini and Strongyloides stercoralis in human fecal samples using a duplex real-time PCR and melting curve analysis. Parasitology Research, 2011, 109, 1593-1601.	1.6	39
34	Growth and development of Gnathostoma spinigerum (Nematoda: Gnathostomatidae) larvae in Mesocyclops aspericornis (Cyclopoida: Cyclopidae). Parasites and Vectors, 2011, 4, 93.	2.5	9