Thapana Chontananarth

List of Publications by Year
in descending order

30	264	1040056 9	996975 15
papers	citations	h-index	g-index

30	30	30	140
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Epidemiology of cercarial stage of trematodes in freshwater snails from Chiang Mai province, Thailand. Asian Pacific Journal of Tropical Biomedicine, 2013, 3, 237-243.	1.2	38
2	Epidemiological situation and molecular identification of cercarial stage in freshwater snails in Chao-Phraya Basin, Central Thailand. Asian Pacific Journal of Tropical Biomedicine, 2016, 6, 539-545.	1.2	27
3	Morphological Characteristics and Phylogenetic Trends of Trematode Cercariae in Freshwater Snails from Nakhon Nayok Province, Thailand. Korean Journal of Parasitology, 2017, 55, 47-54.	1.3	27
4	Molecular phylogeny of trematodes in Family Heterophyidae based on mitochondrial cytochrome c oxidase subunit I (mCOI). Asian Pacific Journal of Tropical Medicine, 2014, 7, 446-450.	0.8	22
5	Cercarial trematodes in freshwater snails from Bangkok, Thailand: prevalence, morphological and molecular studies and human parasite perspective. Parasitology, 2021, 148, 366-383.	1.5	18
6	Prevalence ofHaplorchis taichuiin Field-Collected Snails: A Molecular Approach. Korean Journal of Parasitology, 2010, 48, 343.	1.3	17
7	Developmental and Phylogenetic Characteristics of <i>Stellantchasmus falcatus</i> (Trematoda: Heterophyidae) from Thailand. Korean Journal of Parasitology, 2015, 53, 201-207.	1.3	15
8	Prevalence of Centrocestus formosanus Metacercariae in Ornamental Fish from Chiang Mai, Thailand, with Molecular Approach Using ITS2. Korean Journal of Parasitology, 2017, 55, 445-449.	1.3	14
9	Molecular confirmation of trematodes in the snail intermediate hosts from Ratchaburi Province, Thailand. Asian Pacific Journal of Tropical Disease, 2017, 7, 286-292.	0.5	10
10	Rumen fluke, Fischoederius elongatus (Trematoda: Gastrothylacidae): Preliminary investigation of suitable conditions for egg hatching. Veterinary Parasitology, 2020, 282, 109135.	1.8	9
11	Prevalence of cercarial infections in freshwater snails and morphological and molecular identification and phylogenetic trends of trematodes. Asian Pacific Journal of Tropical Medicine, 2020, 13, 439.	0.8	8
12	Is species identification of Echinostoma revolutum using mitochondrial DNA barcoding feasible with high-resolution melting analysis?. Parasitology Research, 2019, 118, 1799-1810.	1.6	7
13	Novel high-performance detection of Raillietina echinobothrida, Raillietina tetragona, and Raillietina cesticillus using loop-mediated isothermal amplification coupled with a lateral flow dipstick (LAMP-LFD). Veterinary Parasitology, 2021, 292, 109396.	1.8	6
14	Infections of Digenetic Trematode Metacercariae in Wrestling Halfbeak, Dermogenys pusilla from Bangkok Metropolitan Region in Thailand. Korean Journal of Parasitology, 2020, 58, 27-35.	1.3	6
15	Multiplex PCR development for the simultaneous and rapid detection of two pathogenic flukes, Dactylogyrus spp. and Centrocestus formosanus, in ornamental fishes. Aquaculture, 2022, 548, 737660.	3.5	6
16	The rapid detection method by polymerase chain reaction for minute intestinal trematodes: Haplorchis taichui in intermediate snail hosts based on 18s ribosomal DNA. Journal of Parasitic Diseases, 2018, 42, 423-432.	1.0	4
17	The study of Cytochrome B (CYTB): species-specific detection and phylogenetic relationship of Echinostoma revolutum, (Froelich, 1802). Journal of Parasitic Diseases, 2019, 43, 66-74.	1.0	4
18	The prevalence of cercarial infection and development of a duplex PCR for detection of the cercarial stage of Haplorchis taichui and H. pumilio in first intermediate hosts from Chai Nat province, Thailand. Acta Tropica, 2021, 214, 105795.	2.0	4

#	Article	IF	Citations
19	Multiplex PCR assay for discrimination of Centrocestus caninus and Stellantchasmus falcatus. Asian Pacific Journal of Tropical Biomedicine, 2017, 7, 103-106.	1.2	3
20	Echinostoma revolutum: Development of a high performance DNA-specific primer to demonstrate the epidemiological situations of their intermediate hosts. Acta Tropica, 2019, 189, 46-53.	2.0	3
21	The pleurophocercous cercariae infection in snail Family Thiaridae Grey, 1847 Northern, Thailand. Asian Pacific Journal of Tropical Disease, 2017, 7, 205-210.	0.5	3
22	Development of Cytochrome B, a new candidate gene for a high accuracy detection of Fasciola eggs in fecal specimens. Veterinary Parasitology, 2019, 274, 108922.	1.8	2
23	Molecular classification of rumen fluke eggs in fecal specimens from Suphanburi Province, Thailand, based on cytochrome C oxidase subunit 1. Veterinary Parasitology: Regional Studies and Reports, 2020, 20, 100382.	0.5	2
24	Molecular detection of three intestinal cestode species (Raillietina echinobothrida, R.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54	2.0	2
25	Complex morphological characterization and morphometric-molecular discrimination of two paramphistome species co-infecting cattle, Orthocoelium sp. and Paramphistomum epiclitum. Veterinary Parasitology: Regional Studies and Reports, 2022, 30, 100708.	0.5	2
26	High-performance triplex PCR detection of three tapeworm species belonging to the genus Raillietina in infected poultry. Acta Tropica, 2022, 232, 106516.	2.0	2
27	Preliminary data on Ascaridia galli infections in Gallus gallus domesticus and the development of a specific primer based on the NADH dehydrogenase subunit 4. Journal of Parasitic Diseases, 2021, 45, 293-297.	1.0	1
28	Modified Riceberry rice extract suppresses melanogenesis-associated cell differentiation through tyrosinase-mediated MITF downregulation on B16 cells and in vivo zebrafish embryos. Research in Pharmaceutical Sciences, 2020, 15, 491.	1.8	1
29	High diversity of trematode metacercariae that parasitize freshwater gastropods in Bangkok, Thailand, and their infective situations, morphologies and phylogenetic relationships. Parasitology, 2022, , 1-21.	1.5	1
30	A new second intermediate host and phylogenetic relationships based on the ITS2 sequence of Isoparorchis sp. (Digenea: Isoparorchiidae) in Thailand. Journal of Helminthology, 2021, 95, .	1.0	0