




Pralongyut Sripalwit

PH.D. (BIOLOGY)

EDUCATION

- 1997 B.Sc. (Zoology),
Chiang Mai University
- 2000 M.Sc. (Biology),
Chiang Mai University
- 2007 Ph.D. (Biology),
Chiang Mai University

CONTACTS

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SPECIFIC FIELD

- Helminth infections in freshwater fish and insects
- Trematode infections in cattle
- Blood protozoan diseases in cattle
- Molecular parasitology


WORK EXPERIENCE

- Jun 2008 - present
Lecturer, School of Science, University of Phayao
- October 2013 - September 2015
Head of Biology Program, School of Science
- October 2017 - September 2019
Head of Biology Program, School of Science
- October 2019 - present
Deputy Dean for Special Affairs and
International Relations, School of Science

PUBLISHED ARTICLE

1. Sripalwit P. and Wongsawad C. 2000. The tegumental surface of the adult *Moniliformis dubius* Meyer, 1933 (Acanthocephala) by Scanning Electron Microscope. Songklanakarin J. Sci. Technol., 22(2), 258-262.
2. Chariyahpongpun P., Sripalwit P. and Wongsawad C. 2000. Reinvestigated life history of *Moniliformis dubius* Meyer, 1933 in Chiang Mai, Thailand. Southeast Asian J. Trop. Med. Public Health, 31(Suppl 1), 65-68.
3. Nichapun A., Sripalwit P. and Wongsawad C. 2000. Light and scanning electron microscopy of the trematode *Acanthostomum burminis* in watersnake *Xenochrophis piscator*. J.E.M.S.T., 14(1), 17-22.
4. Kumchoo K., Wongsawad C., Sirikanchana P. and Sripalwit P. 2001. Light microscopy and scanning electron microscopy of *Camallanus anabantis* Pearse, 1933 (Nematoda: Camallanidae) from *Anabas testudineus* Bloch, 1972. Songklanakarin J. Sci. Technol., 23(2), 185-191.
5. Sripalwit P., Wongsawad C., Chai J.Y., Anuntalabhochai S. and Rojanapaibul A. 2003. Investigation of *Stellantchasmus falcatus* metacercariae in half-beaked fish, *Dermogenus pusillus* from four districts of Chiang Mai Province, Thailand. Southeast Asian J. Trop. Med. Public Health, 34(2), 281-285.

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PUBLISHED ARTICLE

6. Luangphai P., Wongsawad C., Kumchoo K. and Sripalwit P. 2004. Survey of helminthes in climbing perch (*Anabas testudineus*) from San Sai district, Chiang Mai province. Southeast Asian J. Trop. Med. Public Health, 35(Suppl 1), 288-290.
7. Sripalwit P., Wongsawad C., Wongsawad P. and Anuntalabhochai S. 2007. High annealing temperature - random amplified polymorphic DNA (HAT-RAPD) analysis of three paramphistome flukes from Thailand. Exp. Parasitol., 115, 98-102.
8. Sripalwit P., Wongsawad C., Chontanarith T., Anuntalabhochai S., Wongsawad P. and Chai J.Y. 2015. Developmental and phylogenetic characteristics of *Stellantchasmus falcatus* (Trematoda: Heterophyidae) from Thailand. Korean J. Parasitol., 53(2), 201-207.