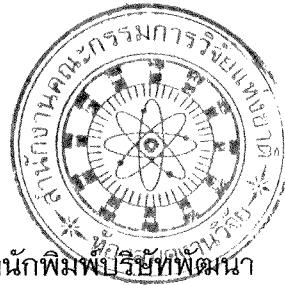


เอกสารอ้างอิง



ก. วราภรณ์. แผนที่ความรู้ท้องถิ่นไทยภาคเหนือ. พิมพ์ครั้งที่ 1. สำนักพิมพ์ปริยัทพัฒนา
คุณภาพวิชาการ (พว.) จำกัด. กรุงเทพฯ. 2547. 88 หน้า.

ชโลบล วงศ์สวัสดิ์ นำภา ใจอน เปญูลักษณ์ จิราพร ใจจนทินการ พีระภูติ วงศ์สวัสดิ์ ชนู มະระยองค์
และสปชัย สุวัฒนคุปต์. ความหลากหลายของหนอนพยาธิในลำไส้แม่สาวอุทัยฯแห่งชาติ
โดยสุเทพ-ปุญ จังหวัดเชียงใหม่. รายงานการวิจัย สำนักงานกองทุนสนับสนุนการวิจัย
และศูนย์พันธุวิเคราะห์. 2543.

Boonchot K, Wongsawad C. A survey of helminthes in cyprinoid fish from the Mae Ngad somboonchon reservoir, Chaing Mai province, Thailand. *Southeast Asian Journal of Tropical Medicine and Public Health*. 2005; 36(1): 103–107.

Brooker S. Spatial epidemiology of human schistosomiasis, transmission dynamics and control. *The Royal Society of Tropical Medicine and Hygiene*. 2007; 101:1–8.

Bowles J, Hope M, Tiu WU, Liu SX, McManus DP. Nuclear and mitochondrial genetic markers highly conserved between Chinese and Philippine *Schistosoma japonicum*. *Acta Trop*. 1993; 55:217–229.

Bowles J, Blair D, McManus DP. A molecular Phylogeny of the Human Schistosomes. *Molecular Phylogenetics and Evolution*. 1995; 4(2): 103–109.

Chaikoolvatana A, Singhasivanon P, Haddawy P. The Development of a Geographic Information System for Dengue Vector and Hemorrhagic Fever Surveillance in Northeastern Thailand. *Geoinformation Technology for Better Health*. Second International Conference on Health GIS. Bangkok Thailand. 2008; 26–33.

Cross ER, Perrine R, Sheffield C, Pazzaglia G. Predicting areas endemic for schistosomiasis using weather variables and Lansat database. *Military Medicine*. 1984; 149: 542–543.

Chuboon S, Wongsawad C, Ruamsuk A, Nithikathkul C. Survival of *Haplorchis taichui* Metaceria in Lab-Pla, Thai Traditional Food Preparation. *Southeast Asian Journal of Tropical Medicine and Public Health*. 2005; 36(4): 110–111.

- Dinkel A, Nickisch-Rosenegk M, Bilger B, Merli M, Lucius R, Romig T. Detection of *Echinococcus multilocularis* in the definitive host: Coprodiagnosis by PCR as an Alternative to necropsy. *Journal of Clinical Microbiology*. 1998; 36(7): 1871–1876.
- Dover G A. Molecular drive: a cohesive mode of species evolution. *Nature*. 1982; 299: 111–117.
- Gjurcevic E, Petrinec Z, Kozaric Z, Kuzir S, Gjurcevic Kantura V, Vucemilo M, Dzaja P. Metacercariae of *Centrocestus formosanus* in goldfish (*Carassius auratus L.*) imported into Croatia. *Helminthologia*. 2007; 44: 214–216.
- Hamburger J, He-Na, Abbasi I, Ramzy R M, Jourdane J, Ruppel A. Polymerase chain reaction assay based on a highly repeated sequence of *Schistosoma haematobium* : A potential tool for monitoring schistosome-infested water. *Am. J. Trop. Med. Hyg.* 2001; 65(6): 907–911.
- Hertel J, Hamburger J, Harberl B, Hass W. Detection of bird schistosomes in lakes by PCR and filter-hybridization. *Experimental Parasitology*. 2002; 101: 57–63.
- Hillis DM, Dixon MT. Ribosomal DNA: molecular evolutions and phylogenetic inference. *The Quarterly Review of Biology*. 1991; 66: 411–453.
- Hillis DM, Davis SK. Ribosomal DNA: intraspecific polymorphism, concerted evolution and phylogenetic reconstruction. *Systematic of Zoology*. 1988; 37: 63–66.
- Kumchoo K, Wongsawad C, Chai J Y, et al. *Haplorchis taichui* metacercariae in cyprinoid fish from Chiang Mai Province. 4th Seminar on Food and Water borne Parasitic Zoonoses, 2nd International Meeting on Gnathostomiasis and Joint International Tropical Medicine Meeting. 2003: 286.
- Kumchoo K, Wongsawad C, Chai JY, Vanittanakom P, Rojanapaibul A. High prevalence of *Haplorchis taichui* metacercariae in cyprinoid fish from Chiang Mai province, Thailand. *Southeast Asian Journal of Tropical Medicine and Public Health*. 2005; 36(2): 451–455.
- Le TH, De NV, Blair D, McManus DP. Mitochondrial Genomes of Parasitic Flatworms. *Trends in Parasitology*. 2002; 18(5): 206–213.

- Le TH, De NV, Blair D, Sithithaworn P, McManus DP. *Clonorchis sinensis* and *Opisthorchis viverrini*: Development of a mitochondrial-based multiplex PCR for their identification and discrimination. *Experimental Parasitology*. 2006; 112: 109–114.
- Magalhaes KG, Jannotti-passos LK, Cavalho OS. Detection of *Lymnea columella* infection by *Fasciola hepatica* through multiplex PCR. *Mem. Inst. Oswaldo Crutz*, Rio de Janeiro. 2004; 99(4): 421–424.
- Maleewong W, Intapun P.M, Wongkam C, Wongsaroj T, Komsuwan T, Phumidonming W, Pongsakulchoti P. Detection of *Opisthorchis viverrini* in experimentally infected bithynid snails and cyprinoid fishes by PCR-based method. *J. Parasitol.* 2003; 126: 63–67.
- Mongkolsawat C, Kamchai T. GIS Modeling for Avian Influenza Risk Areas. *Geoinformation Technology for Better Health*. Second International Conference on Health GIS. Bangkok Thailand. 2008; 3 –7.
- Namue C, Rojanapaibul A, Wongsawad C. Occurrence of two heterophyid metacercariae *Haplorchis* and *Haplorchoides* sp. in cyprinoid fish of some district in Chiang Mai and Lamphun Province. *Southeast Asian Journal of Tropical Medicine and Public Health*. 1998; 29(2): 401–405.
- Phalee A, Wongsawad C, Wongsawad P, Chuboon S. Infection rate of trematode, *Centrocestus caninus* (Leiper, 1913) in *Puntius brevis* from Mae Teang District, Chiang Mai Province. *Journal of Yala Rajabhat University*. 2009; 4(2): 93–99.
- Pontes LA, Dias-Neto E, Rabello A. Detection by polymerase chain reaction of *Schistosoma mansoni* DNA in human serum and feces. *Am. J. Trop. Med. Hyg.* 2002; 66(2): 157–162.
- Radomyos B, Wongsaroj T, Wilairatana P, et al. Opisthorchiasis and intestinal fluke infection in northern Thailand. *Southeast Asian J Trop Med Public Health*. 1998; 29:123–127.
- Razeghi SM, Sadrabadi ES, Dizabadi FB, Zadeh AS. Prediction of Malaria Incidence Using GIS. *Geoinformation Technology for Better Health*. Second International Conference on Health GIS. Bangkok Thailand. 2008; 17–21.
- Saenphet S, Wongsawad C, Saenphet K, Rojanapaibul A, Vanittanakom P, Chai JY. Chronological Observations of Intestinal Histopathology in Rat (*Rattus norvegicus*)

- infected with *Centrocestus caninus*. *Southeast Asian Journal of Tropical Medicine and Public Health*. 2006; 37 (suppl 3): 69–73.
- Sithithaworn P, Tesana S, Pipitgool V, Kaewkes S, Pairojgul C, Sripa B, Paupairoj A, Thaiklar P. Relationship between faecal egg count and worm burden of *Opisthorchis viverrini* in human autopsy cases. *Journal of Parasitology*. 1991; 102: 277–281.
- Sripalwit P, Wongsawad C, Chai J Y, Rojanapaibul A, Anantalabhochai S. Development of Hat-RADP Technique for the identification of *Stellanchasmus falcatus*. 4th Seminar on Food and Water borne Parasitic Zoonoses, 2nd International Meeting on Gnathostomiasis and Joint International Tropical Medicine Meeting. 2003; 289.
- Sripalwit, P, Wongsawad C, Chai JY, Rojanapaibul A, Anantalabhochai S. Development of Hat-RADP Technique for the identification of *Stellanchasmus falcatus*. 4th Seminar on Food and Water borne Parasitic Zoonoses, 2nd International Meeting on Gnathostomiasis and Joint International Tropical Medicine Meeting. 2003. p289.
- Sukontason K, Piangjai S, Muangyimpong Y, Methinitikorn R, Chaithong U. Prevalence of trematode metacercariae in Cyprinoid fish of Ban Pao district, Chaing Mai Province, Northern Thailand. *Southeast Asian Journal of Tropical Medicine and Public Health*. 1999; 30: 365–370.
- Tum S, Puotinen ML, Copeman DB. A geographic information systems model for mapping risk of fasciolosis in cattle and buffaloes in Cambodia. *Veterinary Parasitology*. 2004; 122:141–149.
- Wongratanacheewin S., Phumidonming W., Sermsawan R. W. and Maleewong W. Development of a PCR- based method for the detection of *Opisthorchis viverrini* in experimentally infected hamster. *J. Parasitol*. 2001; 122: 175–180.
- Wongsawad C, Rojanapaibul A, Mhad- arehin. Metacercariae from fresh water fish of Mae Sa stream, Chiang Mai, Thailand. *Southeast Asian J Trop Med Public Health*. 2000; 31: 54–57.
- Wongsawad C, Wongsawad P, Chai J Y, Paratasilpin T, Anunthalabhochai S. DNA quantities and qualities from various stages of some trematodes using optical and HAT-RAPD methods. *Southeast Asian J Trop Med Public Health*. 2006; 37 (suppl 3): 62–68.

- Wongsawad C, Rojtinnakorn J, Wongsawad P, Rojanapaibul A. Helminths of vertebrates from Maesa stream. *Southeast Asian Journal of Tropical Medicine and Public Health*. 2004; 35(Suppl 1): 140–146.
- Wongsawad C, Wongsawad P, Chai JY, Anuntalabchchai S. *Haplorchis taichui*, Witenberg, 1930: Development of a HAT-RAPD marker for the detection of minute intestinal fluke infection. *Experimental Parasitology*. 2009; 123(2): 158–161.
- Wongsawad C. Development of HAT-RAPD Marker for Detection of *Stellantchasmus falcatus* Infection. *Southeast Asian Journal of Tropical Medicine and Public Health*. 2011; 42 (1): 46–52.
- Wongsawad C, Phalee A, Noikong W, Chuboon S, Nithikathkul C. Co-infection with *Opisthorchis viverrini* and *Haplorchis taichui* detected by human fecal examination in Chomtong district, Chiang Mai Province, Thailand. *Parasitology International*. 2012; 61(1):56–59.
- Wongsawad C, Wongsawad P. *Opisthorchis viverrini* and *Haplorchis taichui*: Development of a multiplex PCR assay for their detection and differentiation using specific primers derived from HAT-RAPD. *Experimental Parasitology*. 2012; 132 (2): 237–242.