

Laos soil transmitted helminth and schistosomiasis survey data

Mapped references: soil transmitted helminth survey data

- LAO0001 Chai JY, Hongvanthong B (1998) A small-scale survey of intestinal helminthic infections among the residents near Pakse, Laos. *Korean J Parasitol*, **36**:55-58.
- LAO0002 Phetsouvannh R, Vanisaveth V, Hongvanthong B (2001) Intestinal helminthiasis and behavioural aspect of the population in Vientiane Province. In *Collected Papers on the Control of Soil-transmitted Helminthiases. Volume VII*. Edited by Yokogawa M. Tokyo: Asian Parasite Control Organization,; 64-67
- LAO0003 Hohmann H, Panzer S, Phimpachan C, Southivong C, Schelp FP (2001) Relationship of intestinal parasites to the environment and to behavioral factors in children in the Bolikhamxay Province of Lao PDR. *Southeast Asian J Trop Med Public Health*, **32**:4-13.
- LAO0004 Vannachone B, Kobayashi J, Nambanya S, Manivong K, Inthakone S, Sato Y (1998) An epidemiological survey on intestinal parasite infection in Khammouane Province, Lao PDR, with special reference to *Strongyloides* infection. *Southeast Asian J Trop Med Public Health*, **29**:717-722.
- LAO0005 Kobayashi J, Vannachone B, Xeutvongsa A, Manivang K, Ogawa S, Sato Y, Pholsena K (1996) Prevalence of intestinal parasitic infection among children in two villages in Lao PDR. *Southeast Asian J Trop Med Public Health*, **27**:562-565.
- LAO0006 Deodato G. 1999. Personal Communication.
- LAO0007 Rim HJ. 2000. Personal Communication.
- LAO0008 Ministry of Health (2001) Baseline survey on malaria and soil-transmitted helminthiasis in three primary schools in peak district, Xiengkhouang province. Ministry of Health,, Vienthang. Report.

- LAO0009** Institute of Maternal and Child Health (1998) Unpublished annual report. Ministry of Health, Vientiane. Report.
- LAO0011** Siharath K, Soukphathag S, Tanyavong K, Vilaysane KD, Chanthavong M, Intarakhao C, Mahaweerawat U, Saowakontha S, Merkle A, Schelp FP (2000) Control of intestinal parasitic infection--a pilot project in Lao PDR. *Southeast Asian J Trop Med Public Health*, **31 Suppl 2**:41-50.
- LAO0012** Rim HJ, Chai JY, Min DY, Cho SY, Eom KS, Hong SJ, Sohn WM, Yong TS, Deodato G, Standgaard H, et al (2003) Prevalence of intestinal parasite infections on a national scale among primary schoolchildren in Laos. *Parasitol Res*, **91**:267-272.
- LAO0013** Phathamavong O, Moazzam A, Xaysomphoo D, Phengsavanh A, Kuroiwa C (2007) Parasitic infestation and nutritional status among schoolchildren in Vientiane, Lao PDR. *J Paediatr Child Health*, **43**:689-694.
- LAO0014** Erlanger TE, Sayasone S, Krieger GR, Kaul S, Sananikhom P, Tanner M, Odermatt P, Utzinger J (2008) Baseline health situation of communities affected by the Nam Theun 2 hydroelectric project in central Lao PDR and indicators for monitoring. *Int J Environ Health Res*, **18**:223-242.
- LAO0015** Chai JY, Han ET, Guk SM, Shin EH, Sohn WM, Yong TS, Eom KS, Lee KH, Jeong HG, Ryang YS, et al (2007) High prevalence of liver and intestinal fluke infections among residents of Savannakhet Province in Laos. *Korean J Parasitol*, **45**:213-218.
- LAO0016** Sithithaworn P, Sukavat K, Vannachone B, Sophonphong K, Ben-Embarek P, Petney T, Andrews R (2006) Epidemiology of food-borne trematodes and other parasite infections in a fishing community on the Nam Ngum reservoir, Lao PDR. *Southeast Asian J Trop Med Public Health*, **37**:1083-1090.
- LAO0017** Institute of Maternal and Child Health (1997) Unpublished annual report. Ministry of Health, Vientiane. Report.
- LAO0018** Chai JY, Han ET, Shin EH, Sohn WM, Yong TS, Eom KS, Min DY, Um JY, Park MS, Hoang EH, et al (2009) High prevalence of Haplorchis taichui, Phaneropsolus molenkampi, and other helminth infections among people in Khammouane province, Lao PDR. *Korean J Parasitol*, **47**:243-247.
- LAO0019** Kounnavong S, Vonglokham M, Houamboun K, Odermatt P, Boupha B (2011) Soil-transmitted helminth infections and risk factors in preschool children in

- southern rural Lao People's Democratic Republic. *Trans R Soc Trop Med Hyg*, **105**:160-166.
- LAO0020** Sayasone S, Mak TK, Vanmany M, Rasphone O, Vounatsou P, Utzinger J, Akkhavong K, Odermatt P (2011) Helminth and intestinal protozoa infections, multiparasitism and risk factors in Champasack Province, Lao People's Democratic Republic. *PLoS Negl Trop Dis*, **5**.
- LAO0021** Sato M, Sanguankiat S, Yoonuan T, Pongvongsa T, Keomoungkhoun M, Phimmayoi I, Boupa B, Moji K, Waikagul J (2010) Copro-molecular identification of infections with hookworm eggs in rural Lao PDR. *Trans R Soc Trop Med Hyg*, **104**:617-622.
- LAO0024** Soukhathamavong PA, Sayasone S, Phongluxa K, Xayaseng V, Utzinger J, Vounatsou P, Hatz C, Akkhavong K, Keiser J, Odermatt P (2012) Low efficacy of single-dose albendazole and mebendazole against hookworm and effect on concomitant helminth infection in Lao PDR. *PLoS Negl Trop Dis*, **6**:e1417.
- LAO0025** Conlan JV, Khamlome B, Vongxay K, Elliot A, Pallant L, Sripa B, Blacksell SD, Fenwick S, Thompson RC (2012) Soil-transmitted helminthiasis in Laos: a community-wide cross-sectional study of humans and dogs in a mass drug administration environment. *Am J Trop Med Hyg*, **86**:624-634.
- LAO0026** Laymanivong S, Hangvanthong B, Insisiengmay B, Vanisaveth V, Laxachack P, Jongthawin J, Sanpool O, Thanchomnang T, Sadaow L, Phosuk I, et al (2016) First molecular identification and report of genetic diversity of *Strongyloides stercoralis*, a current major soil-transmitted helminth in humans from Lao People's Democratic Republic. *Parasitol Res*, **115**:2973-2980.
- LAO0027** Sayasone S, Utzinger J, Akkhavong K, Odermatt P (2015) Repeated stool sampling and use of multiple techniques enhance the sensitivity of helminth diagnosis: a cross-sectional survey in southern Lao People's Democratic Republic. *Acta Trop*, **141**:315-321.
- LAO0028** Phongluxa K, Xayaseng V, Vonghachack Y, Akkhavong K, van Eeuwijk P, Odermatt P (2013) Helminth infection in southern Laos: high prevalence and low awareness. *Parasit Vectors*, **6**:328.
- LAO0029** Chai JY, Sohn WM, Jung BK, Yong TS, Eom KS, Min DY, Insisiengmay B, Insisiengmay S, Phommasack B, Rim HJ (2015) Intestinal Helminths Recovered from Humans in Xieng Khouang Province, Lao PDR with a

Particular Note on Haplorchis pumilio Infection. *Korean J Parasitol*, **53**:439-445.