

Mali soil transmitted helminth and schistosomiasis survey data

Mapped references: soil transmitted helminth survey data

- MLI0003** Dabo A, Sow MY, Sangare L, Maiga I, Keita A, Bagayoko Y, Kouriba B, Doumbo O (2003) Transmission of schistosomiasis in an urban population and prevalence of intestinal helminthiasis in Bamako, Mali *Bull Soc Pathol Exot*, **96**:187-190.
- MLI0010** Ranque PH (1982) Aperçu épidémiologique des nématodoses intestinales au Mali *Medecine d'Afrique Noire*, **29**:577-580.
- MLI0016** Behnke JM, De Clercq D, Sacko M, Gilbert FS, Ouattara DB, Vercruysse J (2000) The epidemiology of human hookworm infections in the southern region of Mali. *Trop Med Int Health*, **5**:343-354.

Mapped references: schistosomiasis survey data

- MLI0001** Clements AC, Garba A, Sacko M, Toure S, Dembele R, Landoure A, Bosque-Oliva E, Gabrielli AF, Fenwick A (2008) Mapping the probability of schistosomiasis and associated uncertainty, West Africa. *Emerg Infect Dis*, **14**:1629-1632.
- MLI0002** Coulibaly G, Diallo M, Madsen H, Dabo A, Traore M, Keita S (2004) Comparison of schistosome transmission in a single- and a double-cropped area in the rice irrigation scheme, 'Office du Niger', Mali. *Acta Trop*, **91**:15-25.
- MLI0003** Dabo A, Sow MY, Sangare L, Maiga I, Keita A, Bagayoko Y, Kouriba B, Doumbo O (2003) Transmission of schistosomiasis in an urban population and prevalence of intestinal helminthiasis in Bamako, Mali *Bull Soc Pathol Exot*, **96**:187-190.
- MLI0004** Dabo A, Sacko M, Toure K, Doumbo O, Dialo A (1995) Epidemiology of schistosomiasis in a suburban school area of Bamako (Republic of Mali). *Bull Soc Pathol Exot*, **88**:29-34.

- MLI0005** Dabo A, Doucoure B, Koita O, Diallo M, Kouriba B, Klinkert MQ, Doumbia S, Doumbo O (2000) Reinfection with *Schistosoma haematobium* and *mansoni* despite repeated praziquantel office treatment in Niger, Mali. *Med Trop (Mars)*, **60**:351-355.
- MLI0006** De Clercq D, Sacko M, Behnke J, Gilbert F, J. V (1998) The relationship between *Schistosoma haematobium* infection and school performance and attendance in Bamako, Mali. *Annals of Tropical Medicine & Parasitology*, **92**:851 - 858.
- MLI0007** Doumbo O, Dabo A, Diallo M, Doucoure B, Akory AI, Balique H, Quilici M (1992) Epidemiology of human urban schistosomiasis in Bamako in Mali (the case of the "populous" quarter of Bankoni). *Med Trop (Mars)*, **52**:427-434.
- MLI0008** Gryseels B (1987) Rapport d'une mission d'evaluation du project "Programme de lutte contre la schistosomiase et de developement des soins de sante primaires". Bamako, Mali. Report.
- MLI0009** Gryseels B (1989) Rapport d'une mission d'evaluation du project "Lutte contre la schistosomiase au Mali". Bamako, Mali. Report.
- MLI0011** Sangho H, Dabo A, Coulibaly H, Doumbo O (2002) Prevalence and perception of schistosomiasis in a periurban school of Bamako in Mali. *Bull Soc Pathol Exot*, **95**:292-294.
- MLI0012** Traore M, Maude GH, Bradley DJ (1998) Schistosomiasis haematobia in Mali: prevalence rate in school-age children as index of endemicity in the community. *Tropical Medicine & International Health*, **3**:214-221.
- MLI0013** Traore M (1989) Schistosomiasis in the Selingue dam area: the integrated approach. *Trop Med Parasitol*, **40**:228-231.
- MLI0014** Vercruyse J (1997) Epidemiology and transmission dynamics of schistosoma infections of the *S.haematobium* group in Mali, Senegal and Zambia. Saly Portudal, Senegal. Report.
- MLI0015** Dabo A, Badawi HM, Bary B, Doumbo OK (2011) Urinary schistosomiasis among preschool-aged children in Sahelian rural communities in Mali. *Parasites & Vectors*, **4**.
- MLI0017** Keita AD, Sangho H, Sacko M, Diarra Z, Simaga SY, Traore I (2005) Prevalence of schistosomiasis lesions detected by ultrasonography in children in Molodo, Mali. *Gastroenterol Clin Biol*, **29**:652-655.

- MLI0018** Dabo A, Diarra AZ, Machault V, Toure O, Niambele DS, Kante A, Ongoiba A, Doumbo O (2015) Urban schistosomiasis and associated determinant factors among school children in Bamako, Mali, West Africa. *Infect Dis Poverty*, **4**:4.
- MLI0019** Landoure A, Dembele R, Goita S, Kane M, Tuinsma M, Sacko M, Toubali E, French MD, Keita AD, Fenwick A, et al (2012) Significantly reduced intensity of infection but persistent prevalence of schistosomiasis in a highly endemic region in Mali after repeated treatment. *PLoS Negl Trop Dis*, **6**:e1774.
- MLI0020** Tandina F, Doumbo SN, Kone AK, Guindo D, Goita S, Sissoko M, Konate S, Dabo A, Doumbo OK (2016) Epidemiology of schistosomiasis in the periurban area of Sotuba, 10 years mass treatment began in Mali. *Med Sante Trop*, **26**:51-56.
- MLI0021** Niangaly H, Djimde AA, Traore B, Sangare CP, Guindo D, Konate D, Diakite M, Diallo N, Maiga-Ascofare O, Sogoba N, et al (2012) [Seasonal variability of intestinal helminths and *Schistosoma haematobium* in a rural area of the Sahel in Mali]. *Med Sante Trop*, **22**:430-434.
- MLI0022** Sacko M, Magnussen P, Keita AD, Traore MS, Landoure A, Doucoure A, Madsen H, Vennervald BJ (2011) Impact of *Schistosoma haematobium* infection on urinary tract pathology, nutritional status and anaemia in school-aged children in two different endemic areas of the Niger River Basin, Mali. *Acta Trop*, **120 Suppl 1**:S142-150.