

Burkina Faso soil transmitted helminth and schistosomiasis survey data

Mapped references: soil transmitted helminth survey data

- BFA0002** Faucher P, Luong Dinh Giap G, Charpentier P, Ripert C, Le Bras M (1984) Epidemiology of intestinal helminthiasis (necatoriasis, taeniasis, ascariasis, trichuriasis) in the Kaya Region (Upper-Volta). *Bull Soc Pathol Exot Filiales*, **77**:507-513.
- BFA0003** Gbary AR, Guiguemde TR, Lozac'hmeur (1985) Aspects epidemiologiques des helminthiases intestinales en milieu urbain Burkinabe (Bobo-Dioulasso). *Organisation de Coordination et de Coopération pour la Lutte contre les Grandes Endémies*, **8736**:46-57.
- BFA0007** Sacko M, Maiga F, Roschnik N, Sobgo G (2000) Promouvoir un developpement durable de l'enfant dans un cadre scolaire sain et salubre: "Etudes et interventions menees par SC-USA/FDC dans la zone de sapone au Burkina Faso". Save the Children / Federation pour le Development Communautaire(FDC), Ouagadougou. Report.

Mapped references: schistosomiasis survey data

- BFA0001** Clements CA, Garba A, Sacko M, Touré S, Dembelé R, Landouré A, Bosque-Oliva E, Gabrielli AF, Fenwick A (2008) Mapping the probability of Schistosomiasis and associated uncertainty, West Africa. *Emerging Infectious Diseases*, **14**:1629-1632.
- BFA0004** Poda JN, Dianou D, Kambou T, Sawadogo B, Sondo B (2001) Comparative study of 3 Schistosoma haematobium foci in Burkina Faso. *Bull Soc Pathol Exot*, **94**:25-28.
- BFA0005** Poda JN, Sorgho H, Dianou D, Sawadogo B, Kambou T, Parent G, Sondo B (2001) Parasitological profile of urinary schistosomiasis of the Sourou hydroagricultural complex of Burkina Faso. *Bull Soc Pathol Exot*, **94**:21-24.
- BFA0006** Poda JN, Wango SP, Sorgho H, Dianou D (2004) Recent evolution of schistosomiasis in the water project of Sourou in Burkina Faso. *Bull Soc Pathol Exot*, **97**:15-18.

- BFA0008** Schilling C, Nougbara A, Korte R (1992) Diagnostic de la bilharziose urinaire a l'aide de methodes combinees de depistage de masse (Burkina-Faso,1987). *Medecine d'Afrique Noire*, **39**:251-256.
- BFA0009** Sorgho H, Bahgat M, Poda JN, Song W, Kirsten C, Doenhoff MJ, Zongo I, Ouedraogo JB, Ruppel A (2005) Serodiagnosis of Schistosoma mansoni infections in an endemic area of Burkina Faso: performance of several immunological tests with different parasite antigens. *Acta Trop*, **93**:169-180.
- BFA0010** Traore LK, Ouedraogo LH, Pietra V, Nacoulma I, Nebie B, Pafadnam Fds (1990) Prevalence de l'infection a schistosoma haematobium et relations bilharziose hematurie dans deux villages du Burkina Faso. *Medecine d'Afrique Noire*, **37**:100-107.
- BFA0011** Koukounari A, Toure S, Donnelly CA, Ouedraogo A, Yoda B, Ky C, Kabore M, Bosque-Oliva E, Basanez MG, Fenwick A, Webster JP (2011) Integrated monitoring and evaluation and environmental risk factors for urogenital schistosomiasis and active trachoma in Burkina Faso before preventative chemotherapy using sentinel sites. *BMC Infect Dis*, **11**:191.
- BFA0012** Ouedraogo H, Drabo F, Zongo D, Bagayan M, Bamba I, Pima T, Yago-Wienne F, Toubali E, Zhang Y (2016) Schistosomiasis in school-age children in Burkina Faso after a decade of preventive chemotherapy. *Bull World Health Organ*, **94**:37-45.
- BFA0013** Zongo D, Kabre BG, Dayeri D, Savadogo B, Poda JN (2012) [Comparative study of schistosomiasis transmission (urinary and intestinal forms) at 10 sites in Burkina Faso (in sub-Saharan Africa)]. *Med Sante Trop*, **22**:323-329.
- BFA0014** Zida A, Briegel J, Kabre I, Sawadogo MP, Sangare I, Bamba S, Yacouba A, Ouedraogo A, Yonli D, Drabo F, et al (2016) Epidemiological and clinical aspects of urogenital schistosomiasis in women, in Burkina Faso, West Africa. *Infect Dis Poverty*, **5**:81.