

## Namibia soil transmitted helminth and schistosomiasis survey data

---

### Mapped references: soil transmitted helminth survey data

- NAM0001** Evans AC, Markus MB, Steyn E (1990) A survey of the intestinal nematodes of bushmen in Namibia. *American Journal of Tropical Medicine and Hygiene*, 42:243-247.
- NAM0003** Schutte CHJ, Van Deventer JMG (1987) Schistosomiasis in Eastern Caprivi. Part 1: The prevalence of schistosoma species and other parasitic infections in school children. *South Africa Journal Epidemiology and Infection*, 2.
- NAM0004** Schutte CHJ (1998) Investigation to determine the schistosomiasis and intestinal helminth infection status of school children in northern Namibia. Report.
- NAM0006** Figueiredo JC (2014) Unpublished data contributed by author.

### Mapped references: schistosomiasis survey data

- NAM0001** Evans AC, Markus MB, Steyn E (1990) A survey of the intestinal nematodes of bushmen in Namibia. *American Journal of Tropical Medicine and Hygiene*, 42:243-247.
- NAM0002** La Grange JJP, Steyn E (1983) Bilharzia survey of the Kavango Territory, August - September 1982. Ministry of Health, Windhoek. Report.
- NAM0003** Schutte CHJ, Van Deventer JMG (1987) Schistosomiasis in Eastern Caprivi. Part 1: The prevalence of schistosoma species and other parasitic infections in school children. *South Africa Journal Epidemiology and Infection*, 2.
- NAM0004** Schutte CHJ (1998) Investigation to determine the schistosomiasis and intestinal helminth infection status of school children in northern Namibia. Report.
- NAM0005** Xu G (1995) Prevalence of schistosomiasis among the school children along the water canal of Ombalantu district in northwest Namibia. Heidelberg, Institute of Tropical Hygiene and Public Health.
- NAM0006** Figueiredo JC (2014) Unpublished data contributed by author.



Reference list for Namibia - mapped and unmapped survey data