



References

- Bundy DAP, Guyatt HL (1995). The health of school-age children: report of a workshop. *Parasitology Today*, 11:166–167.
- Callender JE et al. (1998). Growth and development four years after treatment for the *Trichuris* dysentery syndrome. *Acta Paediatrica*, 87:1247–1249.
- Crompton DWT (1999). How much human helminthiasis is there in the world? *Journal of Parasitology*, 85:397–403.
- Curtale F et al. (1995). Intestinal helminths and xerophthalmia in Nepal. A case-control study. *Journal of Tropical Pediatrics*, 41:334–337.
- de Silva NR, Bundy DAP, Guyatt HL (1997). Morbidity and mortality due to *Ascaris*-induced intestinal obstruction. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 91:31–36.
- Farid Z (1993). Schistosomes with terminal-spined eggs: pathological and clinical aspects. In: Jordan P et al., eds. *Human schistosomiasis*. Wallingford, England, CAB International.
- Hall A et al. (1999). Alternatives to bodyweight for estimating the dose of praziquantel needed to treat schistosomiasis. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 93:653–658.
- Husein MH et al. (1996). Who misses out with school-based health programmes? A study of schistosomiasis control in Egypt. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 90:362–365.
- Ismail MM et al. (1998). Efficacy of single dose combinations of albendazole, ivermectin and diethylcarbamazine for the treatment of bancroftian filariasis. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, 92:94–97.
- Kvalsvig JD, Cooppan RM, Connolly KJ (1991). The effects of parasite infections on cognitive processes in children. *Annals of Tropical Medicine and Parasitology*, 85:551–568.
- Lambertucci RJ (1993). *Schistosoma mansoni*: pathological and clinical aspects. In: Jordan P et al., eds. *Human schistosomiasis*. Wallingford, England, CAB International.
- Lwanga KS, Lemeshow S (1991). *Sample size determination in health studies. A practical manual*. Geneva, World Health Organization.
- Nokes C et al. (1992). Parasitic helminth infection and cognitive function in school children. *Proceedings of the Royal Society of London B*, 247:77–81.
- Partnership for Child Development (1996). Cost of school-based drug treatment in Tanzania. *Health Policy and Planning*, 13:384–396.
- Peterson S et al. (1999). Coverage and cost of iodized oil capsule distribution in Tanzania. *Health Policy and Planning*, 14:390–399.
- Savioli L et al. (1990). Control of morbidity due to *Schistosoma haematobium* on Pemba Island: egg excretion and haematuria as indicators of infection. *American Journal of Tropical Medicine and Hygiene*, 43:289–295.
- Schachter J et al. (1999). Azithromycin in control of trachoma. *Lancet*, 354:630–635.
- Solomons NW (1993). Pathways to the impairment of human nutritional status by gastrointestinal pathogens. *Parasitology*, 107(Suppl.):S19–S35.
- Stephenson LS et al. (1989). Single dose metrifonate or praziquantel treatment in Kenyan children. II. Effects on growth in relation to *Schistosoma haematobium* and hookworm egg counts. *American Journal of Tropical Medicine and Hygiene*, 41:445–453.

- Stephenson LS et al. (1993). Physical fitness, growth and appetite of Kenyan school boys with hookworm, *Trichuris trichiura* and *Ascaris lumbricoides* infections are improved four months after a single dose of albendazole. *Journal of Nutrition*, 123:1036–1046.
- Stoltzfus RJ et al. (1996). Hemoquant determination of hookworm-related blood loss and its role in iron deficiency in African children. *American Journal of Tropical Medicine and Hygiene*, 55:399–404.
- Taren DL et al. (1987). Contributions of ascariasis to poor nutritional status in children from Chiriqui Province, Republic of Panama. *Parasitology*, 95(Pt 3):603–613.
- Tee ES et al. (1999). School-administered weekly iron-folate supplements improve hemoglobin and ferritin concentrations in Malaysian adolescent girls. *American Journal of Clinical Nutrition*, 69:1249–1256.
- WFP/UNESCO/WHO (1999). *School feeding handbook*. Rome, World Food Programme.
- WHO (1981). *Intestinal protozoan and helminthic infections. Report of a WHO Scientific Group*. Geneva, World Health Organization (WHO Technical Report Series No. 666).
- WHO (1983). *Measuring change in nutritional status. Guidelines for assessing the nutritional impact of supplementary feeding programmes for vulnerable groups*. Geneva, World Health Organization.
- WHO (1987). *Prevention and control of intestinal parasitic infections. Report of the WHO Expert Committee*. Geneva, World Health Organization (WHO Technical Report Series No. 749).
- WHO (1991). *Basic laboratory methods in medical parasitology*. Geneva, World Health Organization.
- WHO (1993). *The control of schistosomiasis. Second report of the WHO Expert Committee*. Geneva, World Health Organization (WHO Technical Report Series No. 830).
- WHO (1994). *Bench aids for the diagnosis of intestinal parasites*. Geneva, World Health Organization.
- WHO (1995). *The schistosomiasis manual*. Geneva, World Health Organization (document TDR/SER/MSR/95.2).
- WHO (1996). *Strengthening interventions to reduce helminth infections as an entry point for the development of health-promoting schools*. Geneva, World Health Organization (document HPR/HEP/96.10).
- WHO (1998). *Guidelines for the evaluation of soil-transmitted helminthiasis and schistosomiasis at community level*. Geneva, World Health Organization (document WHO/CDS/SIP/98.1).
- WHO (1999a). *The World Health Report 1999*. Geneva, World Health Organization.
- WHO (1999b). *School health insurance as a vehicle for health-promoting schools*. Geneva, World Health Organization (document WHO/HSD/HID/99.1).
- WHO (1999c). *Monitoring helminth control programmes*. Geneva, World Health Organization (document WHO/CDS/CPC/99.3).
- WHO (1999d). *Report of the WHO Informal Consultation on Monitoring of Drug Efficacy in the Control of Schistosomiasis and Intestinal Helminths*. Geneva, World Health Organization (document WHO/CDS/CPC/SIP/99.1).
- WHO (in preparation). *Prevention and control of schistosomiasis and soil-transmitted helminthiasis. Report of a WHO Expert Committee*. Geneva, World Health Organization.
- WHO/UNICEF/UNFPA/World Bank (1999). *Operational principles for good pharmaceutical procurement*. Geneva, World Health Organization (document WHO/EDM/PAR/99.5).
- World Bank (1993). *World development report 1993*. New York, Oxford University Press.