

- Flisser, A. *et al.* (2005b). Evaluation of a self-detection tool for tapeworm carriers for use in public health. *Am. J. Trop. Med. Hyg.*, **72**: 510–12.
- Flisser, A. *et al.* (2006). Control of the taeniosis/cysticercosis complex: future developments. *Vet. Parasitol.*, **139**: 283–92.
- Flisser, A. *et al.* (2008). Using national health weeks to deliver deworming to children: lessons from Mexico. *J. Epidem. Comm. Health*, **62**: 314–17.
- Flisser, A. *et al.* (2010). *Taenia solium*: current understanding of laboratory animal models of taeniosis. *Parasitology*, **137**: 347–57.
- Flütsch, F. *et al.* (2008). Case-control study to identify risk factors for bovine cysticercosis on farms in Switzerland. *Parasitology*, **135**: 641–46.
- Gajdusek, D.C. (1978). Introduction of *Taenia solium* into West New Guinea with a note on an epidemic of burns from cysticercosis epilepsy in the Ekari people of the Wissel Lakes area. *Papua New Guinea Med. J.*, **21**: 329–42.
- Ganaba, R. *et al.* (2011). Factors associated with the prevalence of circulating antigens to porcine cysticercosis in three villages of Burkina Faso. *PLoS Negl Trop Dis.*, **5**(1): e927.
- Garcia, H.H. *et al.* (1995). Factors associated with *T. solium* cysticercosis. Analysis of 946 Peruvian neurologic patients. *Am. J. Trop. Med. Hyg.*, **52**: 147–50.
- Garcia, H.H. *et al.* (2001). Transient antibody response in *Taenia solium* infection in field conditions—a major contributor to high seroprevalence. *Am. J. Trop. Med. Hyg.*, **65**: 31–32.
- Garcia, H.H. *et al.* (2002). Current consensus guidelines for treatment of neurocysticercosis. *Clin. Microbiol. Rev.*, **15**: 747–56.
- Garcia, H.H. *et al.* (2003a). *Taenia solium* cysticercosis. *Lancet*, **361**: 547–56.
- Garcia, H.H. *et al.* (2003b). Hyperendemic human and porcine *Taenia solium* infection in Peru. *Am. J. Trop. Med. Hyg.*, **68**: 268–75.
- Garcia, H.H. *et al.* (2003c). Diagnosis, treatment and control of *Taenia solium* cysticercosis. *Curr. Opin. Infect. Dis.*, **16**: 411–19.
- Garcia, H.H. *et al.* (2006). Combined human and porcine mass chemotherapy for the control of *T. solium*. *Am. J. Trop. Med. Hyg.*, **74**: 850–55.
- Garcia, H.H. *et al.* (2007). Strategies for the elimination of taeniosis/cysticercosis. *J. Neurolog. Sci.*, **262**: 153–57.
- Garcia-Garcia, M.D.L. *et al.* (1999). Prevalence and risk of cysticercosis and taeniosis in an urban population of soldiers and their relatives. *Am. J. Trop. Med. Hyg.*, **61**: 386–89.
- Garcia-Noval, J. *et al.* (1996). Epidemiology of *Taenia solium* taeniosis and cysticercosis in two rural Guatemalan communities. *Am. J. Trop. Med. Hyg.*, **55**: 282–89.
- Garcia-Noval, J. *et al.* (2001). An epidemiological study of epilepsy and epileptic seizures in two rural Guatemalan communities. *Ann. Trop. Med. Parasit.*, **95**: 167–75.
- Garcia-Noval, J. *et al.* (2002). *Taenia solium* taeniosis and cysticercosis in Central America. In: G. Singh, and S. Prabhakar, (eds.) *Taenia solium cysticercosis from basic to clinical science*. (pp. 91–100. Wallingford, UK: CABI Publishing.
- Gemmell, M.A. *et al.* (1987). Population dynamics in echinococcosis and cysticercosis: evaluation of the biological parameters of *Taenia hydatigena* and *T. ovis* and comparison with those of *Echinococcus granulosus*. *Parasitology*, **94**: 161–80.
- Geerts, S. *et al.* (2001). *Taenia solium* cysticercosis in Africa: an under-recognised problem. In: P. Craig, and Z. Pawlowski (eds.) *Cestode zoonoses: echinococcosis and cysticercosis. An emergent and global problem*, Vol. 341, pp. 13–23, NATO Science Series. Amsterdam: IOS Press.
- Geysen, D. *et al.* (2007). Validation of meat inspection results for *Taenia saginata* cysticercosis by PCR-restriction fragment length polymorphism. *J. Food Product.*, **70**: 236–40.
- Gilman R.H. *et al.* (2000). Prevalence of taeniosis among patients with neurocysticercosis is related to severity of infection. *Neurology*, **55**: 1062.
- Gonzalez, A.E. *et al.* (1990). Prevalence and comparison of serologic assays, necropsy, and tongue palpation for the diagnosis of porcine cysticercosis in Peru. *Am. J. Trop. Med. Hyg.*, **43**: 194–99.
- Gonzalez, A.E. *et al.* (1994). Use of sentinel pigs to monitor environmental *Taenia solium* contamination. *Am. J. Trop. Med. Hyg.*, **51**: 847–50.
- Gonzalez, A.E. *et al.* (1996). Effective, single-dose treatment of porcine cysticercosis with oxfendazole. *Am. J. Trop. Med. Hyg.*, **54**: 391–94.
- Gonzalez, A.E. *et al.* (2001). Protection of pigs with cysticercosis from further infections after treatment with oxfendazole. *Am. J. Trop. Med. Hyg.*, **65**: 15–18.
- Gonzalez, A.E. *et al.* (2002). Use of a simulation model to evaluate control programmes against *Taenia solium* cysticercosis. In: G. Singh and S. Prabhakar (eds.) *Taenia solium cysticercosis. From basic to clinical science*, pp. 437–48. Wallingford, UK: CABI Publishing.
- Gonzalez, A.E. *et al.* (2003). Control of *Taenia solium*. *Acta Trop.*, **87**: 103–9.
- Gonzalez, A.E. *et al.* (2005). Short report: vaccination of pigs to control human neurocysticercosis. *Am. J. Trop. Med. Hyg.*, **72**: 837–39.
- Gonzalez, A.E. *et al.* (2006). Transmission dynamics of *Taenia solium* and potential for pig-to-pig transmission. *Parasitol. Int.*, **55**: S131–35.
- Goodman, K.A. *et al.* (1999). Case-control study of seropositivity for cysticercosis in Cuenca, Ecuador. *Am. J. Trop. Med. Hyg.*, **60**: 70–74.
- Grove, D.I. (1990). *A history of human helminthology*. In: G. Singh and S. Prabhakar (ed.) *Taenia solium and taeniosis solium and cysticercosis*, pp. 355–84. Wallingford, UK: CAB International.
- Hall, A. *et al.* (1981). *Taenia saginata* (Cestoda) in western Kenya: the reliability of faecal examinations in diagnosis. *Parasitology*, **83**: 91–101.
- Hancock, K. *et al.* (2006). Characterization and cloning of T24, a *Taenia solium* antigen diagnostic for cysticercosis. *Mol. Biochem. Parasit.*, **147**: 109–17.
- Heinz, H.J. and Macnab, G.M. (1965). Cysticercosis in the Bantu of South Africa. *South African J. Med. Sci.*, **30**: 19–31.
- Hernandez, M. *et al.* (2007). A new highly effective anticysticercosis vaccine expressed in transgenic papaya. *Vaccine*, **25**: 4252–60.
- Hinojosa-Juarez, A.C. *et al.* (2008). Genetic similarity between cysticerci of *Taenia solium* isolated from human brain and from pigs. *Infect Genet Evol.*, **8**: 653–6.
- Hoberg, E.P. *et al.* (2001). Out of Africa: origin of the *Taenia* tapeworms in humans. *Proc. R. Soc. London B*, **268**: 781–87.
- Hoberg, E.P. (2006). Phylogeny of *Taenia*: Species definitions and origins of human parasites. *Parasitol. Int.*, **55**: S23–30.
- Huang, S.W. *et al.* (1966). Studies on *Taenia* species prevalence among the aborigines in Wulai District. *Bull. Instit. Zool. Acad. Sinica*, **5**: 87–91.
- Huisa, B.N. *et al.* (2005). Taeniosis and cysticercosis housemaids working in affluent neighborhoods in Lima, Peru. *Am. J. Trop. Med. Hyg.*, **73**: 496–500.
- Isobe, M. (1922). On the development of a *Taenia saginata* (?) (Report I). *J. Med. Ass. Form.*, **222**: 161–78.
- ITFDE, International Task force for Disease Eradication (1993). Recommendations of the International Task Force for Disease Eradication. *Morb. Mort. Wkly. Rep.*, **42**: RR-16, 1–46.
- Ito, A. and Craig, P.S. (2003). Immunodiagnostic and molecular approaches for the detection of taeniid cestode infections. *Trends Parasitol.*, **19**: 377–81.
- Ito, A. *et al.* (1998). Novel antigens for neurocysticercosis: simple method for preparation and evaluation for serodiagnosis. *Am. J. Trop. Med. Hyg.*, **59**: 291–94.
- Ito, A. *et al.* (2002). Dogs as alternative intermediate hosts of *Taenia solium* in Papua (Irian Jaya), Indonesia confirmed by highly specific ELISA and immunoblot using native and recombinant antigens and mitochondrial DNA analysis. *J. Helminthol.*, **76**: 311–14.
- Ito, A. *et al.* (2003). Human taeniosis and cysticercosis in Asia. *Lancet*, **362**: 1918–20.
- Ito, A. *et al.* (2006). Neurocysticercosis: clinical manifestation, neuroimaging, serology and molecular confirmation of histopathologic specimens. *Southeast Asian J. Trop. Med. Pub. Health*, **37** (Suppl 3): 74–81.
- Ito, A. *et al.* (2007). The present situation of taeniosis and cysticercosis in Asia and the Pacific. *Southeast Asian J. Trop. Med. Pub. Health*, **38** (S1): 119–24.
- Ito, A. *et al.* (2008). Molecular and immunological diagnosis of taeniosis and cysticercosis in Asia and the Pacific. *Southeast Asian J. Trop. Med. Pub. Health*, **39** (S1): 37–47.
- Jeri, C. *et al.* (2004). Species identification after treatment of human taeniosis. *Lancet*, **363**: 949–50.

- Johnson, K.S. *et al.* (1989). Vaccination against ovine cysticercosis using a defined recombinant antigen. *Nature*, **338**: 585–87.
- Jongwutiwes, S. *et al.* (2004). Jejunal perforation caused by morphologically abnormal *Taenia saginata* infection. *J. Infect.*, **49**: 324–28.
- Jung, R.C. *et al.* (1981). Racemose cysticercus in human brain. A case report. *Am. J. Trop. Med. Hyg.*, **30**: 620–24.
- Jung, H. *et al.* (2008). Medical treatment for neurocysticercosis: drugs, indications and perspectives. *Curr. Topics Med. Chem.*, **8**: 424–33.
- Karanikas, I.D. *et al.* (2007). *Taenia saginata*: a rare cause of bowel obstruction. *Trans. R. Soc. Trop. Med. Hyg.*, **101**: 527–28.
- Kebede, N. (2008). Cysticercosis of slaughtered cattle in northwestern Ethiopia. *Res. Vet. Sci.*, **85**: 522–26.
- Keilbach, N.M. *et al.* (1989). A program to control taeniasis-cysticercosis (*T. solium*): experiences in a Mexican village. *Acta Leid.*, **57**: 181–89.
- Kosin, E. *et al.* (1972). Taeniasis di Pulau Samosir. *Maj. Kedok. Universitat.*, **3**: 5–11.
- Kyvsgaard, N.C. *et al.* (2007). Simulating transmission and control of *Taenia solium* infections using a Reed-Frost stochastic model. *Int. J. Parasitol.*, **37**: 547–58.
- Laclette, J.P. *et al.* (1982). *Ultrastructure of the surrounding envelopes of Taenia solium* eggs. In: A. Flisser *et al.* (eds.) *Cysticercosis. Present state of knowledge and perspectives*, pp. 375–87. NY: Academic Press.
- Lawson, J.R. and Gemmell, M.A. (1983). Hydatidosis and cysticercosis: the dynamics of transmission. *Adv. Parasitol.*, **22**: 261–308.
- Lawson, J.R. and Gemmell, M.A. (1989). The ovine cysticercosis as models for research into the epidemiology and control of the human and porcine cysticercosis *Taenia solium*: II. The application of control. *Acta Leid.*, **57**: 173–80.
- Lekule, F.P. and Kyvsgaard, N.C. (2003). Improving pig husbandry in tropical resource-poor communities and its potential to reduce risk of porcine cysticercosis. *Acta Trop.*, **87**: 111–17.
- Lescano, A.G. *et al.* (2007). Swine cysticercosis hotspots surrounding *Taenia solium* tapeworm carriers. *Am. J. Trop. Med. Hyg.*, **76**: 376–83.
- Li, T. *et al.* (2006). Taeniasis/cysticercosis in a Tibetan population in Sichuan Province, China. *Acta Trop.*, **100**: 223–31.
- Li, T. *et al.* (2007). Taeniasis/cysticercosis in China. *Southeast Asian J. Trop. Med. Pub. Health*, **38** (Suppl 1): 1–9.
- Lightowlers, M.W. (2003). Vaccines for prevention of cysticercosis. *Acta Trop.*, **87**: 129–35.
- Lightowlers, M.W. (2006). Vaccines against cysticercosis and hydatidosis: foundations in taeniid cestode immunology. *Parasitol. Int.*, **55**: S30–43.
- Lightowlers, M.W. and Gauci, C.G. (2001). Vaccines against cysticercosis and hydatidosis. *Veterinary Parasit.*, **101**: 337–52.
- Lightowlers, M.W. *et al.* (1996). *Taenia saginata*: vaccination against cysticercosis in cattle with recombinant oncosphere antigens. *Exp. Parasitol.*, **84**: 330–38.
- Liu, Y.M. *et al.* (2005). Acute pancreatitis caused by tapeworm in the biliary tract. *Am. J. Trop. Med. Hyg.*, **73**: 377–80.
- Maravilla, P. *et al.* (1998). Comparative development of *Taenia solium* in experimental models. *J. Parasitol.*, **84**: 882–86.
- Maravilla, P. *et al.* (2003). Detection of genetic variation in *Taenia solium*. *J. Parasitol.*, **89**: 1250–54.
- Maravilla, P. *et al.* (2008). Genetic polymorphism in *Taenia solium* cysticerci recovered from experimental infections in pigs. *Infect. Genet. Evol.*, **8**: 213–16.
- Margono, S.S. *et al.* (2006). Taeniasis/cysticercosis in Papua (Irian Jaya), Indonesia. *Parasitol. Int.*, **55**: S143–48.
- Martinez-Maya, J.J. *et al.* (2000). Failure to incriminate domestic flies (Diptera: Muscidae) as mechanical vectors of *Taenia* eggs (Cyclophillidae: Taeniidae) in rural Mexico. *J. Med. Entom.*, **37**: 489–91.
- McManus, D.P. (2006). Molecular discrimination of taeniid cestodes. *Parasitol. Int.*, **55**: S31–37.
- McManus, D.P. and Bowles J. (1994). Asian (Taiwan) *Taenia*: species or strain. *Parasitol. Today*, **10**: 273–75.
- McManus, D.P. and Ito, A. (2005). Application of molecular techniques for identification of human *Taenia* spp. In: K.D. Murrell (ed.) *WHO/FAO/OIE Guidelines for the surveillance, prevention and control of taeniasis/cysticercosis*, pp. 52–55. Paris: OIE.
- Medina-Escutia, E. *et al.* (2001). Cellular immune response and Th1/Th2 cytokines in human neurocysticercosis: Lack of immune suppression. *Parasitology*, **87**: 587–90.
- Merchant, M.T. *et al.* (1998). *Taenia solium* description of the intestinal implantation sites in experimental hamster infections. *J. Parasitol.*, **84**: 681–85.
- Meza-Lucas, A. *et al.* (2003). Limited and short-lasting humoral response in *Taenia solium*: seropositive households compared with patients with neurocysticercosis. *Am. J. Trop. Med. Hyg.*, **69**: 223–27.
- Molyneux, D.H. *et al.* (2005). Rapid-impact interventions: how a policy of integrated control for Africa's neglected tropical diseases could benefit the poor. *PLoS Med.*, **2**: 101–7.
- Myadagsuren, N. *et al.* (2007). Taeniasis in Mongolia, 2002–2006. *Am. J. Trop. Med. Hyg.*, **77**: 342–46.
- Nakao, M. *et al.* (2002). A phylogenetic hypothesis for the distribution of 2 genotypes of the pig tapeworm *Taenia solium* worldwide. *Parasitology*, **124**: 657–62.
- Nelson, G.S. *et al.* (1965). The significance of wild animals in the transmission of cestodes of medical importance in Kenya. *Trans. R. Soc. Trop. Med. Hyg.*, **59**: 507–24.
- Ngowi, H.A. *et al.* (2008). A health-education intervention trial to reduce porcine cysticercosis in Mbulu District, Tanzania. *Prev. Vet. Med.*, **85**: 52–67.
- Ngowi, H.A. *et al.* (2010). Spatial clustering of porcine cysticercosis in Mbulu district, northern Tanzania. *PLoS Negl Trop Dis.*, **4**(4): e652.
- Okamoto, M. *et al.* (1995). Phylogenetic relationships within *Taenia taeniaeformis* variants and other taeniid cestodes inferred from the nucleotide sequence of the cytochrome c oxidase subunit I gene. *Parasitol. Res.*, **81**: 451–58.
- Okamoto, M. *et al.* (2007). Asian *Taenia*: species or subspecies? *Southeast Asian J. Trop. Med. Pub. Health*, **38**(S1): 125–30.
- Overbosch, D. *et al.* (2002). Neurocysticercosis in Europe. In: P. Craig and Z. Pawlowski (eds.) *Cestode zoonoses: echinococcosis and cysticercosis. An emergent and global problem*, Vol. 5, pp. 33–40, NATO Science Series. Amsterdam: IOS Press.
- Pawlowski, Z. (1990). Perspectives on the control of *Taenia solium*. *Parasitol. Today*, **6**: 371–73.
- Pawlowski, Z. (2006). Role of chemotherapy of taeniasis in prevention of neurocysticercosis. *Parasitol. Int.*, **55**: S105–09.
- Pawlowski, Z. *et al.* (2005). Control of taeniasis/cysticercosis: from research towards implementation. *Int. J. Parasitol.*, **35**: 1221–32.
- Pawlowski, Z. and Schultz, M.G. (1972). Taeniasis and cysticercosis (*Taenia saginata*). *Adv. Parasitol.*, **10**: 269–343.
- Peniche-Cardenas, A. *et al.* (2002). Chemotherapy of porcine cysticercosis with albendazole sulphoxide. *Vet. Parasitol.*, **108**: 63–73.
- Phiri, I.K. *et al.* (2006). Assessment of routine inspection methods for porcine cysticercosis in Zambian village pigs. *J. Helminthol.*, **80**: 69–72.
- Praet, N. *et al.* (2009). The disease burden of *Taenia solium* cysticercosis in Cameroon. *PLoS Negl Trop Dis.*, **3**(3): e406.
- Psarros, T.G. *et al.* (2003). Endoscopic management of supratentorial ventricular neurocysticercosis: case series and review of the literature. *Mini. Invas. Neurosurg.*, **46**: 331–334.
- Rabiela, M.T. *et al.* (1989). Morphological types of *Taenia solium* cysticerci. *Parasitol. Today*, **5**: 357–59.
- Rabiela, M.T. *et al.* (2000). Evagination of *Taenia solium* cysticerci: a histologic and electron microscopy study. *Arch. Med. Res.*, **31**: 605–7.
- Rajkotia, Y. *et al.* (2007). Economic burden of neurocysticercosis: results from Peru. *Trans. R. Soc. Trop. Med. Hyg.*, **101**: 840–46.
- Rickard, M.D. *et al.* (1977). The prevalence of cysticerci of *Taenia saginata* in cattle reared on sewage-irrigated pasture. *Med. J. Aus.*, **1**: 525–27.

- Rodriguez-Canul, R. *et al.* (1998). Application of an immunoassay to determine risk factors associated with porcine cysticercosis in rural areas of Yucatan, Mexico. *Vet. Parasitol.*, **79**: 165–80.
- Rodriguez-Canul, R. *et al.* (1999). Epidemiological study of *Taenia solium* taeniasis/cysticercosis in a rural village in Yucatan State, Mexico. *Ann. Trop. Med. Parasitol.*, **93**: 57–67.
- Rodriguez-Canul, R. *et al.* (2002). *Taenia solium* metacystode viability in infected pork after preparation with salt pickling or cooking methods common in Yucatan, Mexico. *J. Food Prod.*, **65**: 666–69.
- Rodriguez-Hidalgo, R. *et al.* (2002). Comparison of conventional techniques to differentiate between *Taenia solium* and *Taenia saginata* and an improved polymerase chain reaction-restriction fragment length polymorphism assay using a mitochondrial 12S rDNA fragment. *J. Parasitol.*, **88**: 1007–11.
- Roman, G. *et al.* (2000). A proposal to declare neurocysticercosis an international reportable disease. *Bull. WHO*, **78**: 399–406.
- Saenz, B. *et al.* (2006). Neurocysticercosis: clinical, radiologic, and inflammatory differences between children and adults. *Pediat. Infect. Dis. J.*, **25**: 801–03.
- Sako, Y. *et al.* (2000). Molecular characterization and diagnostic value of *Taenia solium* low-molecular-weight antigen genes. *J. Clin. Microbiol.*, **38**: 4439–44.
- Sanchez, A.L. *et al.* (1998). Prevalence of taeniasis and cysticercosis in a population of urban residence in Honduras. *Acta Trop.*, **69**: 141–49.
- Sarti, E. *et al.* (1988). *Taenia solium* taeniasis and cysticercosis in a Mexican village. *Trop. Med. Parasitol.*, **39**: 194–98.
- Sarti, E. *et al.* (1992). Prevalence and risk factors for *Taenia solium* taeniasis and cysticercosis in humans and pigs in a village in Morelos, Mexico. *Am. J. Trop. Med. Hyg.*, **46**: 677–85.
- Sarti, E. *et al.* (1994). Epidemiologic investigation of *Taenia solium* taeniasis and cysticercosis in a rural village of Michoacan State, Mexico. *Trans. R. Soc. Trop. Med. Hyg.*, **88**: 49–52.
- Sarti, E. *et al.* (1997). Development and evaluation of a health education intervention against *Taenia solium* in a rural community in Mexico. *Am. J. Trop. Med. Hyg.*, **56**: 321–32.
- Sarti, E. *et al.* (2000). Mass treatment against human taeniasis for the control of cysticercosis: a population-based intervention study. *Trans. R. Soc. Trop. Med. Hyg.*, **94**: 85–89.
- Sato, M.O. *et al.* (2003). Evaluation of tongue inspection and serology for diagnosis of *Taenia solium* cysticercosis in swine: usefulness of ELISA using purified glycoproteins and recombinant antigen. *Vet. Parasitol.*, **111**: 309–22.
- Sato, M.O. *et al.* (2006). Evaluation of purified *Taenia solium* glycoproteins and recombinant antigens in the serologic detection of human and swine cysticercosis. *J. Infect. Dis.*, **194**: 1783–90.
- Schantz, P.M. and Sarti, E. (1989). Diagnostic methods and epidemiologic surveillance of *Taenia solium* infection. *Acta Leiden.*, **57**: 153–63.
- Schantz, P.M. *et al.* (1992). Neurocysticercosis in an orthodox Jewish community in New York City. *N. Eng. J. Med.*, **327**: 692–95.
- Schantz, P.M. *et al.* (1993). Potential eradicability of taeniasis and cysticercosis. *Bull. PAHO*, **27**: 397–403.
- Schantz, P.M. *et al.* (1994). Community-based epidemiological investigations of cysticercosis due to *Taenia solium*: comparison of serological screening tests and clinical findings in two populations in Mexico. *Clin. Infect. Dis.*, **18**: 879–85.
- Sciutto, E. *et al.* (2008). Vaccines against cysticercosis. *Curr. Topics Med. Chem.*, **8**: 415–23.
- Sikasunge, C.S. *et al.* (2007). Risk factors associated with porcine cysticercosis in selected districts of Eastern and Southern provinces of Zambia. *Vet. Parasitol.*, **143**: 59–66.
- Simanjuntak, G.M. *et al.* (1997). Taeniasis/cysticercosis in Indonesia as an emerging disease. *Parasitol. Today*, **13**: 321–23.
- Singh, G. *et al.* (2002). *Taenia solium* taeniasis and cysticercosis in Asia. In: G. Singh and S. Prabhakar (eds.) *Taenia solium cysticercosis*, pp. 111–27. Oxon, UK: CAB International.
- Sorvillo, F. *et al.* (2011). Public health implications of cysticercosis acquired in the United States. *Emerg Infect Dis.*, **17**: 1–6.
- Sotelo, J. and Del Brutto, O.H. (2000). Brain cysticercosis. *Arch. Med. Res.*, **31**: 3–14.
- Sotelo, J. and Del Brutto, O.H. (2002). Review of neurocysticercosis. *Neurosurg. Focus*, **12**: e1.
- Sotelo, J. *et al.* (1986). Freezing of infested pork muscle kills cysticerci. *J. Am. Med. Ass.*, **256**: 893–94.
- Sudewi, A.A. *et al.* (2008). *Taenia solium* cysticercosis in Bali, Indonesia: serology and mtDNA analysis. *Trans. R. Soc. Trop. Med. Hyg.*, **102**: 96–98.
- Suri A. *et al.* (2008). Transventricular, transaque ductal scope-in-scope endoscopic excision of fourth ventricular neurocysticercosis: a series of 13 cases and a review. *J. Neurosurg. Ped.*, **1**: 35–39.
- Tesfa-Yohannes, T. (1990). Effectiveness of praziquantel against *Taenia saginata* infections in Ethiopia. *Ann. Trop. Med. Parasitol.*, **84**: 581–85.
- Torres, A. *et al.* (1992). Praziquantel treatment of porcine brain and muscle *Taenia solium* cysticercosis. 3. Effect of 1-day treatment. *Parasit. Res.*, **78**: 161–64.
- Tsang, V.C.W. *et al.* (1998). An enzyme-linked immunoelectrotransfer blot assay by glycoprotein antigens for diagnosing human cysticercosis (*Taenia solium*). *J. Infect. Dis.*, **159**: 50–59.
- Vázquez-Flores, S. *et al.* (2001). Hygiene and restraint of pigs associated with absence of *Taenia solium* cysticercosis in a rural community of Mexico. *Salud Pública de México*, **43**: 574–76.
- Verster, A. (1965). *Taenia solium* Linnaeus (1758) in the chacma baboon. *Papio ursinus*, (Kerr 1792). *J. South Afri. Vet. Med. Ass.*, **36**: 580.
- Verster, A. (1974). The golden hamster as a definitive host of *Taenia solium* and *Taenia saginata*. *Onderstepoort J. Vet. Res.*, **41**: 23–28.
- Viljoen, N.F. (1937). Cysticercosis in swine and bovines, with special reference to South African conditions. *Onderstepoort J. Vet. Sci. Anim. Indust.*, **9**: 337–570.
- Wandra, T. *et al.* (2006a). High prevalence of *Taenia saginata* taeniasis and status of *Taenia solium* cysticercosis in Bali, Indonesia, 2002–2004. *Trans. R. Soc. Trop. Med. Hyg.*, **100**: 346–53.
- Wandra, T. *et al.* (2006b). Taeniasis and cysticercosis in Bali and North Sumatra, Indonesia. *Parasitol. Int.*, **55**: S155–60.
- Wandra, T. *et al.* (2007). Current situation of taeniasis and cysticercosis in Indonesia. *Trop. Med. Health*, **35**: 323–28.
- WHO (1983). *Guidelines for surveillance, prevention and control of taeniasis/cysticercosis*, (eds. M. Gemmell, Z. Matyas, Z. Pawlowski, and E.J.L. Soulsby), VPH/83.49, pp. 207. Geneva: World Health Organization.
- WHO/DFID-AHP (2006). *The control of neglected zoonotic diseases*. WHO/SDE/FOS/2006, pp. 1, 54. Geneva: World Health Organization.
- WHO/FAO/OIE (2005). *Guidelines for the surveillance, prevention and control of taeniasis/cysticercosis*. (ed. K.D. Murrell), pp. 139. Paris: OIE.
- Wilson, M. *et al.* (1991). Clinical evaluation of the cysticercosis enzyme linked immunoelectrotransfer blot in patients with neurocysticercosis. *J. Infect. Dis.*, **164**: 1007–8.
- Wilkins, P.P. *et al.* (1999). Development of a serologic assay to detect *Taenia solium* taeniasis. *Am. J. Trop. Med. Hyg.*, **60**: 199–204.
- Willingham, A.L. and Engels, D. (2006). Control of *Taenia solium* cysticercosis/taeniasis. *Adv. Parasitol.*, **61**: 509–66.
- Yamasaki, H. *et al.* (2004). DNA differential diagnosis of taeniasis and cysticercosis by multiplex PCR. *J. Clin. Microbiol.*, **42**: 548–53.
- Yoshino, K. (1933a). Studies on the post-embryonal development of *Taenia solium*. Part I. On the hatching of the egg of *Taenia solium*. *J. Med. Ass. Form.*, **32**: 139–41.
- Yoshino, K. (1933b). Studies on the post-embryonal development of *Taenia solium*. Part II. On the migration course of the oncosphere of *Taenia solium* within the intermediate host. *J. Med. Ass. Form.*, **32**: 155–58.
- Yoshino, K. (1933c). Studies on the post-embryonal development of *Taenia solium*. Part III. On the development of cysticercus cellulosa within the definite intermediate host. *J. Med. Ass. Form.*, **32**: 166–69.
- Zinsstag, J. *et al.* (2005). Potential of cooperation between human and animal health to strengthen health systems. *Lancet*, **366**: 2142–45.

