













- gsmöglichkeiten. Dr. F.P. Datterer & Cie Publ., Munich, Germany.
- Ollerenshaw CB, 1966. The approach to forecasting the incidence of fascioliasis over England and Wales. *Agr Meteorol* 3:35-53.
- Rapsch C, Dahinden T, Heinzmann D, Torgerson PR, Braun U, Deplazes P, Hurni L, Bär H, Knubben-Schweizer G, 2008. An interactive map to assess the potential spread of *Lymnaea truncatula* and the free-living stages of *Fasciola hepatica* in Switzerland. *Vet Parasitol* 154:242-9.
- Rapsch C, Schweizer G, Grimm F, Kohler L, Deplazes P, Braun U, Bauer C, Torgerson PR, 2006. Estimating the true prevalence of *Fasciola hepatica* in cattle slaughtered in Switzerland in the absence of an absolute diagnostic test. *Int J Parasitol* 36:1153-8.
- Rinaldi L, Musella V, Biggeri A, Cringoli G, 2006. New insights into the application of geographical information systems and remote sensing in veterinary parasitology. *Geospat Health* 1:33-47.
- Rondelaud D, Hourdin P, Vignoles P, Dreyfuss G, Cabaret J, 2011. The detection of snail host habitats in liver fluke infected farms by use of plant indicators. *Vet Parasitol* 181:166-73.
- Schweizer G, Braun U, Deplazes P, Torgerson PR, 2005a. Estimating the financial losses due the bovine fasciolosis in Switzerland. *Vet Rec* 157:188-93.
- Schweizer G, Hässig M, Braun U, 2005b. Das Problembewusstsein von Landwirten in Bezug auf die Fasciolose des Rindes. *Schweiz Arch Tierheilk* 147:253-7.
- Schweizer G, Meli ML, Torgerson PR, Lutz H, Deplazes P, Braun U, 2007. Prevalence of *Fasciola hepatica* in the intermediate host *Lymnaea truncatula* detected by real time TaqMan PCR in populations from 70 Swiss farms with cattle husbandry. *Vet Parasitol* 150:164-9.
- Simoonga C, Utzinger J, Brooker S, Vounatsou P, Appleton CC, Stensgard AS, Olsen A, Kristensen TK, 2009. Remote sensing, geographical information system and spatial analysis for schistosomiasis epidemiology and ecology in Africa. *Parasitology* 136:1683-93.
- Tum S, Puotinen ML, Copeman DB, 2004. A geographic information system model for mapping risk of fasciolosis in cattle and buffaloes in Cambodia. *Vet Parasitol* 122:141-9.
- Tum S, Puotinen ML, Skerratt LF, Chan B, Sothoeun S, 2007. Validation of a geographic information system model for mapping the risk of fasciolosis in cattle and buffaloes in Cambodia. *Vet Parasitol* 143:364-7.
- Wilson RA, Smith G, Thomas MR, 1982. Fascioliasis. In: Anderson RM, ed. *The population dynamics of infectious diseases: theory and applications*. Chapman and Hall, London, UK, pp 262-319.
- Yilma JM, Malone JB, 1999. A geographic information system forecast model for strategic control of fasciolosis in Ethiopia. *Vet Parasitol* 78:103-27.

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