

Appendix

Publications

Publication List

- Kanobana K., L. Vervelde, M. Eysker, M. van der Veer and H.W. Ploeger (2001). Characterisation of host responder types after a single *Cooperia oncophora* infection: kinetics of the systemic immune response. *Parasite immunology* **23**, 641-653.
- Kanobana K., Ploeger H. W., Vervelde L. (2001). Experimental *Cooperia oncophora* infections in calves: characterization of the local immune response during a primary infection. Proceedings of the Sixth International Veterinary Immunology Symposium p186 (Abstract)
- Kanobana K., H. W. Ploeger and L.Vervelde (2002). Immune expulsion of the trichostrongylid *Cooperia oncophora* is associated with increased eosinophilia and mucosal IgA. *International Journal for Parasitology* **32**, 1389-1398.
- Kanobana K., H. W. Ploeger and L. Vervelde (2003). Priming dose level and host responder type differentially affect establishment, length and fecundity of *Cooperia oncophora* in re-infected calves. *Parasitology*, in press.
- Kanobana K., A. Koets, F. N. Kooyman, N. Bakker, H. W. Ploeger, L. Vervelde (2003). B cells and antibodies differentially influence immunity to *Cooperia oncophora* depending on priming dose level and host responder type. *International Journal for Parasitology*, in press.
- Kanobana K., A. Koets, N. Bakker, H. W. Ploeger, L. Vervelde (2003). T- cell mediated immune responses in calves primary infected or re-infected with *Cooperia oncophora*: similar effector cells but different timing. *International Journal for Parasitology*, in press.
- Van der Veer, M., Kanobana, K., Ploeger, H. W., De Vries, E. (2003). Cytochrome oxidase c subunit I polymorphisms show significant differences in distribution between a laboratory maintained population and a field isolate of *Cooperia oncophora*. *Veterinary Parasitology*, in press.