10 REFERENCES


Hogg, K.G., Kumkate, S., Anderson, S., Mountford, A.P., 2003, Interleukin-12 p40 secretion by cutaneous CD11c+ and F4/80+ cells is a major feature of
the innate immune response in mice that develop Th1-mediated protective immunity to Schistosoma mansoni. Infect Immun 71, 3563-3571.


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11 APPENDICES

11.1 List of journal publications of work directly related to this thesis

1. Dvir E, Kjelgaard-Hansen M, Mellanby RJ, Schoeman JP. Plasma IL-8 concentrations are increased in dogs with spirocercosis. Accepted to Vet Parasitol.

2. Dvir E, Schoeman JP, Clift SJ, McNeilly TN, Mellanby RJ.

3. Dvir E, Clift SJ, Evaluation of selected growth factor expression in canine spirocercosis (Spirocerca lupi)-associated non-neoplastic nodules and sarcomas


11.2 List of journal publications of work in the same study, but not directly related to this thesis


11.3 List of conference presentations directly related to this thesis

11.3.1 Keynote addresses

1. Dvir, E. Pathological changes with nodule progression. 30th World Veterinary Congress, October 2011, Cape Town, South Africa

2. Dvir, E. Neoplastic transformation in spirocercosis - new research. The 30th World Veterinary Congress, October 2011, Cape Town, South Africa

3. Mukorera, V, Dvir E. Benign vs malignant spirocercosis. The 30th World Veterinary Congress, October 2011, Cape Town, South Africa


5. Dvir E, Clift SJ. Update on spirocercosis-induced oesophageal sarcoma and *spirocerca lupi* aberrant migration. The 19th Congress of the European College of Veterinary Internal Medicine Companion Animals (ECVIM-CA), September 2009, Porto, Portugal.


11.3.2 Research abstracts


3. Dvir E, Clift SJ. Selected growth factor expression in Spirocerca lupi esophageal nodules. Congress of the American College of Veterinary Internal Medicine (ACVIM), June 2010, Anaheim, California.

4. Dvir E, Clift SJ. The spirocercosis-induced oesophageal nodule: progression from inflammation to sarcoma. The 19th Congress of the European College of Veterinary Internal Medicine Companion Animals (ECVIM-CA), September 2009, Porto, Portugal.