

## Dr Hein Stoltsz

### List of publications

#### Some relevant publications:

1. NIJHOF, A. M., PILLAY, V., STEYL, J., PROZESKY, L., STOLTSZ, W. H., LAWRENCE, J. A., PENZHORN, B. L. & JONGEJAN, F., 2005. Molecular characterization of *Theileria* species associated with mortality in four species of African antelopes. *Journal of Clinical Microbiology*, 43(12):5907-11
2. RIKHOTSO, B. O., STOLTSZ, W. H., BRYSON, N. R. & SOMMERVILLE, J. E. M., 2005. The impact of 2 dipping systems on endemic stability to bovine babesiosis and anaplasmosis in cattle in 4 communally grazed areas in Limpopo Province, South Africa. *Journal of the South African Veterinary Association*, 76, 217-223
3. STOLTSZ, W. H., 1994. Transmission of *Ehrlichia bovis* by *Rhipicephalus* spp. in South Africa. *Journal of the South African Veterinary Association*, 65, 159.
4. STOLTSZ, W.H. & BLOUIN, E.F., 1990. Tick vectors of *Theileria parva lawrencei* in South Africa: The identity, distribution and vector efficiency of *Rhipicephalus appendiculatus* and *Rhipicephalus zambeziensis*. *South African Journal of Science*, 86, 51.
5. TØNNESEN, M.H., PENZHORN, B.L., BRYSON, N.R., STOLTSZ, W.H. & MASIBIGIRI, T., 2004. Displacement of *Boophilus decoloratus* by *Boophilus microplus* in the Soutpansberg region, Limpopo Province, South Africa. *Experimental and Applied Acarology*, 32. 199-208.
6. TØNNESEN, M. H., PENZHORN, B. L., BRYSON, N. R., STOLTSZ, W. H., MASIBIGIRI, T., 2006. Seroprevalence of *Babesia bovis* and *Babesia bigemina* in cattle in the Soutpansberg region, Limpopo Province, South Africa, associated with changes in vector-tick populations. *Journal of the South African Veterinary Association*, 77, 61-65.

#### Most recent publications:

1. Jimmy C Lubinga, Eeva S M Tuppurainen, Jacobus A W Coetzer, Wilhelm H Stoltsz, Estelle H Venter: *Transovarial passage and transmission of LSDV by Amblyomma hebraeum, Rhipicephalus appendiculatus and Rhipicephalus decoloratus..* Experimental and Applied Acarology 08/2013;
2. J C Lubinga, E S M Tuppurainen, R Mahlare, J A W Coetzer, W H Stoltsz, E H Venter: *Evidence of Transstadial and Mechanical Transmission of Lumpy Skin Disease Virus by Amblyomma hebraeum Ticks.* Transboundary and Emerging Diseases 05/2013;
3. J C Lubinga, E S M Tuppurainen, W H Stoltsz, K Ebersohn, J A W Coetzer, E H Venter: *Detection of lumpy skin disease virus in saliva of ticks fed on lumpy skin disease virus-infected cattle..* Experimental and Applied Acarology 03/2013;
4. E S M Tuppurainen, J C Lubinga, W H Stoltsz, M Troskie, S T Carpenter, J A W Coetzer, E H Venter, C A L Oura: *Mechanical transmission of lumpy skin disease virus by Rhipicephalus appendiculatus male ticks..* Epidemiology and Infection 04/2012;
5. Johan C A Steyl, Leon Prozesky, Wilhelm H Stoltsz, John A Lawrence: *Theileriosis (Cytauxzoonosis) in Roan antelope (Hippotragus equinus): Field exposure to infection and identification of potential vectors..* The Onderstepoort journal of veterinary research 01/2012; 79(1):E1-E8.