PUBLICATIONS IN REFEREED JOURNALS

Schwan EV, Hutton D, Shields KJB, Townson S (1991) Artificial feeding and successful reproduction in *Ornithodoros moubata moubata*(Murray, 1877) (Acarina: Argasidae). *Experimental & Applied Acarology* 13: 107-115

Titoy GAP, Schwan EV (1994) Bile enhances the infectivity of third stage larvae of *Dictyocaulus filaria*. *Onderstepoort Journal of Veterinary Research* 61: 395-396.

Titoy GAP, Schwan EV (1995) Cryopreservation of sheathed third-stage larvae of *Gaigeria pachyscelis* (Sandveld hookworm). *Onderstepoort Journal of Veterinary Research* 62: 63-64.

Schwan EV, Miller DB, de Kock D, van Heerden A (2000) *Dirofilaria repens* in a cat with acute liver failure. *Journal of the South African Veterinary Association* 71: 197-200

Schwan EV, Durand DT (2002) Canine filariosis caused by *Dirofilaria immitis* in Mozambique: a small survey based on the identification of microfilariae. *Journal of the South African Veterinary Association* 73: 124-126

Schwan EV, de Scally MP, Van Rensburg CL, Durand DT (2002) Cerebral cysticercosis in a cat. *Journal of the South African Veterinary Association* 73: 219-221

Schwan EV, Schröter FG (2006) First record of *Acanthocheilonema dracunculoides* from domestic dogs in Namibia. *Journal of the South African Veterinary Association* 77: 220-221

Christie J, Schwan EV, Bodenstein LL, Sommerville JEM, Van der Merwe LL (2011) The sensitivity of direct faecal examination, direct faecal flotation, modified centrifugal faecal flotation and centrifugal sedimentation/flotation in the diagnosis of canine spirocercosis. *Journal of the South African Veterinary Association* 88: 71-75

Traub RJ, Irwin P, Dantas-Torres F, Pérez Tort G, Vollmer Labarthe N, Inpankaew T, Gatne M., Khan Lin B, Schwan V, Watanabe M, Siebert S, Mencke N, Schaper R (2015) Toward the formation of a Companion Animal Parasite Council for the Tropics (CAPCT). *Parasites & Vectors* 8: 271 DOI 10.1186/s13071-015-0884-4

Salant H, Hamburger J, Spira D, Ben David A, Schwan EV (2016) Seroprevalence of *Toxoplasma gondii* infection in poultry kept under different housing conditions in Israel. *Veterinary Parasitology: Regional Studies and Reports* 5: 34-36

Julius RS, Schwan EV, Chimimba CT (2018) Helminth composition and prevalence of indigenous and invasive synanthropic murid rodents in urban areas of Gauteng Province, South Africa. *Journal of Helminthology* 92: 445-454

Julius RS, Schwan EV, Chimimba CT (2018) Molecular characterization of cosmopolitan and potentially co-invasive helminths of commensal, murid rodents in Gauteng Province, South Africa. *Parasitology Research* 117: 1729-1736

NON-REFEREED PUBLICATIONS OR POPULAR ARTICLES

Schwan EV (2000) Heartworm – a threat for dogs and cats in South Africa? *Dogs in Africa* 70: 23

Schwan EV (2004) Canine heartworm in the Southern African Region. *Vetmed* 17: 5-7

Schwan EV (2006) Worm-free dogs: a realistic objective? *Pet’s Health* 3: 7