

List of publications:

- D.S.S. Pit**, W. de Graaf, H. Snoek, S.J. de Vlas, S. Baeta & A.M. Polderman.
Diagnosis of *Oesophagostomum bifurcum* and hookworm infection in humans: Day-to-day and within-specimen variation of larval counts. *Parasitology*, 1999, 118, 283-288
- Djemila S.S. Pit**, Fleur E.M. Rijcken, Esther C. Raspoort, Sename Baeta, Anton M. Polderman. Geographical distribution and epidemiology of *Oesophagostomum bifurcum* and hookworm infections in human. *American Journal of Tropical Medicine & Hygiene*, 1999, 161 (6), 951-955.
- D.S.S. Pit**, J. Blotkamp, S. Baeta, M.L. Eberhard, A.M. Polderman. The capacity of L3 larvae of *Oesophagostomum bifurcum* to survive adverse conditions. *Annals of Tropical Medicine & Parasitology*, 2000, 94 (2), 165-171.
- D.S.S. Pit**, A.M. Polderman, H. Schulz-Key, P.T. Soboslay. Prenatal immune priming with helminth infections: parasite-specific cellular reactivity and Th1 and Th2 cytokine responses in neonates. *European Journal of Allergy and Clinical Immunology*, in press.
- van Raaij MT, **Pit DS**, Balm PH, Steffens AB, van den Thillart GE. Behavioural strategy and the physiological stress response in rainbow trout exposed to severe hypoxia. *Horm Behav* 1996 Mar;30(1):85-92.
- A. Romstad, R.B. Gasser, J.R. Monti, A.M. Polderman, P. Nansen, **D.S.S. Pit**, & N.B. Chilton. Differentiation of *Oesophagostomum bifurcum* from *Necator americanus* by PCR using genetic markers in spacer ribosomal DNA. *Molecular and Cellular Probes*, 1997, 11, 169-176.
- N.R. Steenhard, P.A. Storey, L. Yelifari, **D.S.S. Pit**, P. Nansen & A.M. Polderman. The role of pigs as transport hosts of the human helminth *Oesophagostomum bifurcum* and *Necator americanus*. *Annals of Tropical Medicine & Hygiene*, in press.
- J.J. Verweij, **D.S.S. Pit**, M.C. Wimmenhove, S.M. Baeta, R. Gasser & A.M. Polderman. Prevalences of *Oesophagostomum bifurcum* and *Necator americanus* infections using specific PCR amplification of DNA from faecal samples. *Submitted for publication in the Transactions of Tropical Medicine & Hygiene*..

*“Elk bereikt doel is weer het begin van een nieuwe tocht
En zo tot in het oneindige”*

*Arthur Schopenhauer
(1788-1860)*

