

Effects of different kinds of food, starvation and restart of feeding on the haemolymph-glucose of the pond snail *Lymnaea stagnalis*; in: *Netherlands Journal of Zoology* 25 (1975), pp. 88-101.

Glucose-tolerance in pond snail *Lymnaea stagnalis* as affected by temperature and starvation; in: *Netherlands Journal of Zoology* 25 (1975), pp. 206-218.

(met G. E. Dogterom) Incorporation of ^{14}C -glucose in the polysaccharides of various body parts of the pond snail *Lymnaea stagnalis* as affected by starvation; in: *Netherlands Journal of Zoology* 25 (1975), pp. 247-260.

Dr. H. H. Boer en Prof. dr. J. Joosse

In: *Pulmonate*, vol. 1, Ch. 6, *Endocrinology* (eds. V. Fretter & J. Peake); London-New York-San Francisco: Academic Press (1975), pp. 245-307.

D. M. Lyaruu, S. Welbedacht, Dr. E. A. Meuleman en Dr. T. Sminia

Ultrastructural changes in the body wall of *Schistosoma mansoni* miracidia during 24 hours after penetration in *Biomphalaria pfeifferi*; in: *Tropische geografische mededelingen* 27 (1975), p. 228.

Dr. E. A. Meuleman, Dr. T. Sminia en Drs. J. F. Sluifers

Parasite-intermediate host relationships in *Schistosoma mansoni* – *Biomphalaria pfeifferi* and *Trichobilharzia ocellata* – *Lymnaea stagnalis*; *Tropische en geografische mededelingen* 27 (1975), pp. 222-223.

Drs. Benita E. C. Plesch, Dr. C. Janse en Dr. H. H. Boer

Gross morphology and histology of the musculature of the freshwater pulmonate *Lymnaea stagnalis* (L.); in: *Netherlands Journal of Zoology* 25 (1975), pp. 332-352.

Drs. E. W. Roubos

Regulation of neurosecretory activity in the freshwater pulmonate *Lymnaea stagnalis* (L.), with particular reference to the role of the eyes; in: *Cell Tissue Research* 160 (1975), pp. 291-314.

Drs. E. W. Roubos en Dr. H. H. Boer

Control mechanisms of neurosecretory cell activity in the freshwater snail, *Lymnaea stagnalis* (L.); in: *Journal of Endocrinology* 64 (1975), pp. 61-62.

Drs. E. W. Roubos en Dr. H. H. Boer

Regulation of neurosecretory activity in the freshwater pulmonate snail *Lymnaea stagnalis* (L.); in: *Neurosecretion – The final neuroendocrine pathway* (eds. F. Knowles and L. Vollrath); Berlin-Heidelberg-New York (1974), p. 320.

Dr. T. Sminia

Structure and function of blood and connective tissue cells of the freshwater snail *Lymnaea stagnalis*; *Proefschrift V.U.* (1975).

Dr. T. Sminia

Wound healing in invertebrates, with special reference to the freshwater mollusc