

POSTERS NAJAARSVERGADERING NEDERLANDSE VERENIGING VOOR PARASITOLOGIE.

1. Age-related differences in the internal defence system of Lymnaea stagnalis, snail host of Trichobilharzia ocellata.
Dikkeboom, R., van der Knaap, W., Meuleman, E., Sminia, T.
2. Morphological and functional characteristics of a monoclonal antibody recognized subpopulation of amoebocytes of juvenile and adult Lymnaea stagnalis.
Dikkeboom, R., van der Knaap, W., Bogers, W., Tijnagel, J.
3. Evidence that blood cells of Lymnaea stagnalis generate active oxygen species.
Dikkeboom, R., Mulder, E., Tijnagel, J.
4. Age-dependent susceptibility of Lymnaea stagnalis to Trichobilharzia ocellata.
Meuleman, E., te Velde, A.
5. Schistosome - snail immunological compatibility: shared antigens in the model Trichobilharzia ocellata - Lymnaea stagnalis.
van der Knaap, W., Meuleman, E., Mellink, J.
6. Parasite-host immunological compatibility: Trichobilharzia ocellata induces alterations in the immune system of its intermediate host, the snail Lymnaea stagnalis.
van der Knaap, W., Meuleman, E., Sminia, T.
7. Morphological and functional characteristics of subpopulations of amoebocytes in the snail Lymnaea stagnalis: effect of infection with Trichobilharzia ocellata.
van der Knaap, W., Dikkeboom, R., Bogers, W., Tijnagel, J.
8. Parasite products possibly affecting host defences in the schistosome - snail model Trichobilharzia ocellata - Lymnaea stagnalis.
Mellink, J., van den Bovenkamp, W., van der Knaap, W.
9. Field's stain for the microscopic diagnosis of malaria: a reappraisal.
van der Heide, D., Gruteke, P., Mellink, J.
10. Fluorescent dyes for the microscopic diagnosis of malaria: a comparative study.
Gruteke, P., van der Heide, D., Mellink, J.
11. Parasitologie-onderwijs in het nieuwe curriculum geneeskunde van de Vrije Universiteit.
Meuleman, E., Mellink, J., Koelewijn, M.
12. Onchocerciasis; diagnostic problems.
Rietveld, E., Stilma, J.S., Wauters, H., Vetter, J.C.M.
13. Microdissection of Onchocerca volvulus.
Rietveld, E., Stilma, J.S., Teppema, J.S., Hagenaars, C.E., Vetter, J.C.M.

14. Characterization of Monoclonal Antibodies against D. viteae.
Wauters, H., Vetter, J.C.M., Abdillahi, H., Poolman, J.
15. Purification of ES - antigens from D. viteae.
Wauters, H., de Vries, J., de Wit, M.Y.L., Vetter, J.C.M., Adema, C.
16. Comparison of a newly developed direct agglutination test, immuno-fluorescence test and enzyme-labelled immunosorbent assay for the diagnosis of Kala Azar.
El Harith, A., Faber, F.J., Kuyper, S., Gilis, H., Kager, P.A., Kolk, A.H.J., Laarman, J.J.
17. Promastigotes - ELISA to detect antibodies in Leishmania patients.
El Amin, E.R.M., Wright, E.P., Kager, P.A., Laarman, J.J.
18. Giardiasis.
Hautus, M.A., Abdillahi, H., Laarman, J.J.