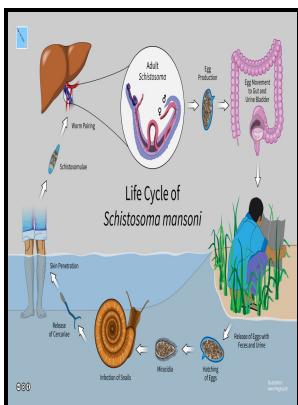


Analysis of the antigens of trichinella spiralis and schistosoma mansoni.

University of Birmingham - [PDF] Anti



Description: -

-Analysis of the antigens of trichinella spiralis and schistosoma mansoni.

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Notes: Thesis (Ph.D.) - University of Birmingham, Dept of Immunology.

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Anti

A two-stage electrophoresis procedure was adopted to resolve the proteins of the extracts involved in these reactions. Opinion on the diagnosis and treatment of human trichinellosis.

Anti

. No fluorescence staining in ML was observed by incubation with mouse pre-infected serum

Potential use of Trichinella spiralis antigen for serodiagnosis of human capillariasis philippinensis by immunoblot analysis

Spots 56, 57 and 59 were the serine protease inhibitor kazal-type 4. The results are presented as mean values of two independent experiments. Dectin-2 is a pattern recognition receptor for fungi that couples with the Fc receptor γ chain to induce innate immune responses.

Trichinella spiralis and Schistosoma mansoni: Specificity of in vitro, leukocyte

Two-dimensional polyacrylamide gel electrophoresis 2-DE Approximately, 400 μ g of T. We have recently shown that excretory-secretory products ES L1 released by Trichinella spiralis larvae induce stable human tolDCs in vitro via Toll-like receptor 2 TLR2 and TLR4. The results of this study show that DC-SIGN recognises and binds ES L1 products released by Trichinella spiralis muscle larvae.

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