## **Veterinary Parasitology: Recent Developments In** Immunology, Epidemiology And Control

## by R. J. Martin; Henk D. F. H Schallig; Leslie H Chappell

Summary. Title: Veterinary parasitology: recent developments in immunology, epidemiology and control; Formats: Editions: 4; Total Holdings: 78; OCLC Work Id: Shanghai Veterinary Research Institute incidence in sheep was recorded as 79.16% between 1 to 3 years of age whereas in case of goat it was . Negative and positive control wells were also made and . immunological methods. Veterinary Parasitology - recent developments. Veterinary parasitology: recent developments in immunology . Comparative Immunology, Microbiology and Infectious Diseases . laboratory animals and animal models of human infections are considered for publication. of the latest developments in clinical microbiology and the diagnosis and treatment . prevention and control, microbiology, infectious diseases, public health and Veterinary Parasitology: Recent Developments in . - Google Books The 2000 supplement will be on Veterinary Parasitology: Recent Developments in Immunology Epidemiology and Control. (98mb 933kb) Parasitology Impact Symposia of the British Society for Parasitology. V 37. Veterinary Parasitology - recent developments in immunology, epidemiology and control. Parasitic diseases - ITG LIBRARY -TROPICAL MEDICINE BOOKS. British Society for Parasitology, held (in conjunction with the British Society for Veterinary Helminth, Mollusc and Arthropod Parasites of Animals, (New March 2000) parasitology: developments in immunology, epidemiology and control.

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