

THE VIRUS

Life's Enemy

By **KENNETH SMITH**

20 Illustrations. 8s. 6d. net

This, the third volume in The Cambridge Library of Modern Science, deals with a subject of which little was known or imagined until very recent times, but which may yet prove to be of paramount biological, economic, and philosophical importance. It has all the interest of stories of man's courageous and imaginative research, with the added importance that a proper understanding of virus diseases and viruses is essential for the future well-being of mankind.

CAMBRIDGE UNIVERSITY PRESS

The TREMATODA

BEN DAWES

A detailed study of the trematode parasites of vertebrate animals such as the advanced student of zoology dissects in the laboratory, intended to give zoologists and parasitologists a more useful account of the Trematoda than can be found in existing works. The author is Lecturer in Zoology at King's College, London.

52s. 6d. net

CAMBRIDGE UNIVERSITY PRESS

CONTENTS

(All rights reserved)

	PAGE
MER, G., BIRNBAUM, D. and AIOUB, A. The attraction of mosquitoes by human beings. BACHI, R. Statistical analysis of data	1
BAYLIS, H. A. The larval stages of the Nematode <i>Mermis nigrescens</i> . (With 11 Figures in the Text)	10
TURK, FRANK A. Studies of acari. IV. A review of the lung mites of snakes. (With 9 Figures in the Text)	17
MILNE, A. The ecology of the sheep tick, <i>Ixodes ricinus</i> L. Some further aspects of activity, seasonal and diurnal. (With 3 Figures in the Text)	27
MILNE, A. The ecology of the sheep tick, <i>Ixodes ricinus</i> L. The infestations of hill sheep. (With 6 Figures in the Text)	34
SATCHELL, G. H. The larvae of the British species of <i>Psychoda</i> (Diptera: Psychodidae). (With 84 Figures in the Text)	51
WEBB, J. E. The structure of the cuticle in <i>Eomenacanthus stramineus</i> (Nitzsch), (Mallophaga). (With Plate 1)	70
EDWARDS, E. E. and ARTHUR, D. R. The seasonal activity of the tick, <i>Ixodes ricinus</i> L., in Wales. (With 12 Figures in the Text)	72
NAGATY, H. F. <i>Dipetalonema evansi</i> (Lewis, 1882) and its microfilaria from <i>Camelus dromedarius</i> . (With 11 Figures in the Text)	86
DAVIES, T. I. and REES, GWENDOLEN. <i>Andrepigynotaenia haematopodis</i> , n.g., n.sp., a new protogynous tapeworm from the oystercatcher <i>Haematopus ostralegus occidentalis</i> Neumann. (With 17 Figures in the Text)	93
CROFTON, H. D. The second ecdysis of <i>Trichostrongylus retortaeformis</i> (Zeder). (With 1 Figure in the Text)	101
AKHTAR, S. A. A new genus of Nematodes, parasitic in the pika. (With 11 Figures in the Text)	104
MUSPRATT, J. Note on a ciliate protozoon, probably <i>Glaucoma pyriformis</i> , parasitic in culicine mosquito larvae	107

PARASITOLOGY is published about four times a year. The numbers afterwards are issued in volumes each containing four numbers.

Papers for publication should be sent to Professor D. KEELIN, Molteno Institute, Downing Street, Cambridge. Other communications should be addressed to the University Press, Cambridge.

Papers forwarded to the Editors for publication are understood to be offered to *PARASITOLOGY* alone, unless the contrary is stated.

Contributors receive twenty-five copies of their papers free. Additional copies, not exceeding twenty-five (except in special cases), may be had at cost price: these should be ordered when the final proof is returned.

The subscription price is £2. 15s. per volume (post-free), payable in advance; single numbers 18s. 6d. net (double number 37s. net). Subscriptions may be sent to any Bookseller, or to The Cambridge University Press, Bentley House, 200 Euston Road, N.W. 1.

The Cambridge University Press has appointed the University of Chicago Press agent for the sale of *Parasitology* in the United States of America.

*Printed in Great Britain at the University Press, Cambridge
(Brooke Crutchley, University Printer)*