Interferon Bioassay: Reduction in Yield of Myxovirus Neuraminidases. By J. J. Sedmak and S. E. Grossberg

Mitochondrial Vesiculation Associated with Cucumber Green Mottle Mosaic Virus-infected Plants. By T. Hatta and R. Ushiyama

Virus-specified Polypeptides in Cells Infected with Semiliki Forest Virus. By M. J. Morser, S. I. T. Kennedy and D. C. Burke

Interferon Induction Site: Poly IC on Solid Substrate Carriers. By P. M. Pitha and J. Pitha

Size Differences in the Ribonucleic Acids of Feline Leukaemia Viruses. By J. M. Whalley


Sequential Reconstitution of Tobacco Rattle Virus. By M. Abou Haidar, P. Pfeiffer, C. Fritsch and L. Hirth

The Formation of Poliovirus Particles in Association with the RNA Replication Complexes. By L. A. Caliguiri and R. W. Compan


The Interaction of Herpes Simplex Virus with Cultures of Peripheral Nervous Tissue: an Electron Microscopic Study. By T. J. Hill and H. J. Field


Virus-like Particles Associated with Two Diseases of Colocasia esculenta (L.) Schott in the Solomon Islands. By M. James, R. H. Kenten and R. D. Woods

Characterization of Vibriophage VA-1. By L. Weston, H. Drexler and S. H. Richardson

A Direct Estimate of the Number of Cowpea Chlorotic Mottle Virus Particles Absorbed by Tobacco Protoplasts that became Infected. By F. Motoyoshi, J. B. Bancroft and J. W. Watts

Induction of Interferon in Chick Cells by Polyoma Virus. By S. Ustacelli and J. F. Williams

Interferon: the Dissociation of rIa, rC2-induced Proteins by Protonation. By P. M. Pitha, L. W. Marshall and W. A. Carter

Surface Antigen on Hamster Cells Transformed in vitro by two Strains of the Rous Sarcoma Virus. By G. Bataillon

Detection and Assay of Tipula Iridescent Virus by the Latex Agglutination Test. By J. B. Carter

Infection, Haemorrhage and Death of Chick Embryos after inoculation of Herpes Simplex Virus Type 2 on to the Chorioallantoic Membrane. By F. G. Rodgers

Studies on Intracellular and Membrane Antigens Induced by Marek's Disease Virus. By K. Nazarian

Early Ultrastructural Changes Induced in BHK Cell Nuclei by Frog Virus 3. A Possible Mechanism for the Impairment of Cellular DNA Synthesis. By G. Campadelli-Fiúme, M. M. Bragagli, F. Costanzo, L. Fox & M. La Placa

The Effect of Frog Virus 3 on the Biological Activity of various RNA Viruses. By R. Baizhail and B.-E. Lachmi

© Society for General Microbiology, 1973

CAMBRIDGE UNIVERSITY PRESS
Bentley House, 200 Euston Road, London NW1 2DB
American Branch: 32 East 57th Street, New York, N.Y. 10022
Price £4.50 net (US$13.50 in USA and Canada) 1973 annual subscription £39 net (US$130.00 in USA and Canada)

Printed in Great Britain at the University Printing House, Cambridge