The chemotherapy of helminthiases (T)
K. FULLER and A. E. C. HARVEY (introduced by O. D. STANDEN), Helminthology Department, Wellcome Research Laboratories, Beckenham, Kent

Studies on the bacterial invasion of schistosomes (T)
G. DICKERSON and J. M. MARKHAM (introduced by O. D. STANDEN), Helminthology Department, Wellcome Research Laboratories, Beckenham, Kent

The maintenance of aquatic and amphibious snails as intermediate hosts of trematodes (T)
W. S. OCCOMORE and A. J. RADLETT (introduced by O. D. STANDEN), Helminthology Department, Wellcome Research Laboratories, Beckenham, Kent

The separation and identification of purines and pyrimidines and pyrazolopyrimidines in biological fluids (T)
H. ANNE SIMMONDS (introduced by M. WEATHERALL), Wellcome Research Laboratories, Beckenham, Kent

In vitro and in vivo effects of nerve growth factors isolated from mouse salivary gland and Russell viper venom (T)
D. C. EDWARDS, E. L. FENTON, F. L. PEARCE, KATHERINE A. REDDING and C. A. VERNON (introduced by M. WEATHERALL), Wellcome Research Laboratories, Beckenham, Kent, and Department of Chemistry, University College, Gower Street, London, W.C.1

Antiserum to nerve growth factor: development and potentialities (T)
D. C. EDWARDS, E. L. FENTON, E. B. LARBI and ELEANOR ZAIMIS, Wellcome Research Laboratories, Beckenham, Kent, and the Department of Pharmacology, Royal Free Hospital School of Medicine, 8 Hunter Street, London, W.C.1

Inexpensive transmitters for heart rate measurements in groups of unrestrained rats (T)
J. BURNS, M. HORLINGTON, M. SHAFFER and E. H. WHITE, Pharmacology Department, Smith & Nephew Research Ltd., Gilston Park, Harlow, Essex

Television as a teaching aid in pharmacology (T)
J. D. IRESON, G. B. LESLIE and D. H. MCCLELLAND, Barking Regional College of Technology, Longbridge Road, Dagenham, Essex

A videotape recording of some methods used to evaluate potential centrally acting drugs (T)
J. D. IRESON, G. B. LESLIE and D. H. MCCLELLAND, Barking Regional College of Technology, Longbridge Road, Dagenham, Essex