Optic nerve atrophy after drug treatment (T)

J. C. Malone and V. Udall (introduced by M. Weatherall), Pathology Department, Wellcome Research Laboratories, Beckenham, Kent, and Cooper Technical Bureau, Berkhamsted, Hertfordshire

Partial automation in the evaluation of physiological recordings (T)

D. G. BALAAM and P. A. Young, Pharmacology Laboratory, Wellcome Research Laboratories, Beckenham, Kent

The use of shock avoidance conditioning in rats to investigate drugs potentiating dexamphetamine (T)

A. A. MILLER, D. M. SETHNA and P. A. YOUNG, *Pharmacology Laboratory*, *Wellcome Research Laboratories*, *Beckenham*, *Kent*

Synergy of trimethoprim and sulphonamides (T)

MARGARET BARNETT, S. R. M. BUSHBY, A. BYE, A. F. J. FOX, J. F. SPILSBURY and V. UDALL, Chemotherapy Department, Wellcome Research Laboratories, Beckenham, Kent

Development of a biologically active chemical series (T)

H. F. Hodson (introduced by M. Weatherall), Chemical Research Laboratories, Wellcome Research Laboratories, Beckenham, Kent

Demonstration of an automated apparatus for peptide synthesis (T)

S. WILKINSON (introduced by M. WEATHERALL), Chemical Research Laboratories, Wellcome Research Laboratories, Beckenham, Kent

Fluorescent measurement of pyrimethamine in urine (T)

A. J. EVERETT and C. R. Jones (introduced by P. J. Goodford), Chemical Research Laboratory and Biophysics and Biochemistry Laboratory, Wellcome Research Laboratories, Beckenham, Kent

Photo-copying of thin-layer plates by ultraviolet light (T)

C. R. Jones and H. L. King (introduced by P. J. Goodford), Biophysics and Biochemistry Laboratory, Wellcome Research Laboratories, Beckenham, Kent

Histochemical localization of phosphomonoesterases in Schistosoma mansoni (T)

R. H. NIMMO-SMITH and E. A. SAVAGE (introduced by P. J. GOODFORD), Biophysics and Biochemistry Laboratory, Wellcome Research Laboratories, Beckenham, Kent

Cholinesterases of Schistosoma mansoni (T)

R. H. NIMMO-SMITH and E. A. SAVAGE (introduced by P. J. GOODFORD), Biophysics and Biochemistry Laboratory, Wellcome Research Laboratories, Beckenham, Kent