HENNINGSEN, K. W.
Macromolecular physiology of plastids. VI. Changes in membrane structure associated with shifts in the absorption maxima of the chlorophyllous pigments

BERTAGNOLLI, B. L. and NADAKUVKAREN, M. J.
An ultrastructural study of pyrenoids from Chlorella pyrenoidosa

PRICE, J. L. and POWELL, T. P. S.
The mitral and short axon cells of the olfactory bulb

LASKEY, R. A.
The use of antibiotics in the preparation of amphibian cell cultures from highly contaminated material

BIRCH, J. R. and PIRT, S. J.
Improvements in a chemically defined medium for the growth of mouse cells (strain LS) in suspension

LEVENE, C. I. and BATES, C. J.
Growth and macromolecular synthesis in the 3T6 mouse fibroblast. I. General description and the role of ascorbic acid

BATES, C. J. and LEVENE, C. I.
Growth and macromolecular synthesis in the 3T6 mouse fibroblast. II. The role of serum

O'NEILL, C. H. and FOLLETT, E. A. C.
An inverse relation between cell density and the number of microvilli in cultures of BHK21 hamster fibroblasts

NEGRONI, G. and TILLY, RITA
Electron-microscopic observations of polyoma virus-transformed mouse cells treated with specific immune serum

DIMMOCK, ELIZABETH
The surface structure of cultured rabbit kidney cells as revealed by electron microscopy

SANDERS, E. J. and BELL, L. G. E.
Some physiological and morphological effects of polylysine on Amoeba proteus

BARKER, D. C. and THORNE, Kareen J. I.
Spheroplasts of Lactobacillus casei and the cellular distribution of bactoprenol

STAHELIN, L. A. and KIEMAYER, O.
Membrane differentiation in the Golgi complex of Microasterias denticulata Bréb. visualized by freeze-etching

TUCKER, J. B.
Initiation and differentiation of microtubule patterns in the ciliate Nassula

HOPKINS, J. M.
Subsidiary components of the flagella of Chlamydomonas reinhardii