

## TITLES OF RELATED PAPERS IN OTHER SECTIONS

The following papers which have recently appeared in other sections of *BIOCHIMICA ET BIOPHYSICA ACTA* may be of interest to the readers of this specialized section:

### BBA-GENERAL SUBJECTS

- Role of the liver in intestinal glucose absorption (BBA 28993)  
by A. Shapiro and B. Shapiro (Jerusalem, Israel) . . . . . 586 (1979) 123–127
- Generation of superoxide radicals by hydrazine. Its role in phenylhydrazine-induced hemolytic anemia (BBA 28983)  
by S.K. Jain and P. Hochstein (Los Angeles, CA, U.S.A.) . . . . . 586 (1979) 128–136
- Interactions of drugs with lipid membranes. Characteristics of liposomes containing polar or non-polar antitumor drugs (BBA 28961)  
by R.L. Juliano and D. Stamp (Toronto, Canada) . . . . . 586 (1979) 137–145
- Segmental distribution of soluble neutral maltase activity in suckling rat intestine. Levels vary independently of membrane-bound maltase and lysosomal enzymes during development (BBA 28997)  
by G. Forstner and J. Forstner (Toronto, Canada) . . . . . 586 (1979) 250–257
- Differential effects of GTP on the coupling of  $\beta$ -adrenergic receptors to adenylate cyclase from frog and turkey erythrocytes. Application of new methods for the analysis of receptor-effector coupling (BBA 29004)  
by L.E. Limbird, A. DeLean, A.R. Hickey, L.J. Pike and R.J. Lefkowitz (Durham, NC and Bethesda, MD, U.S.A.) . . . . . 586 (1979) 298–314
- Relationship between lectin monosaccharide specificity and binding to the plasma membrane of human fibroblasts (BBA 28960)  
by M. Feller, D. Behnke and E. Gruenstein (Cincinnati, OH, U.S.A.) . . . . . 586 (1979) 315–329
- Estimation of ouabain specifically bound to dog renal ( $\text{Na}^+ + \text{K}^+$ )-ATPase in vivo (BBA 28991)  
by O.M. Sejersted (Oslo, Norway) . . . . . 586 (1979) 330–340

### BBA-BIOENERGETICS

- Purification and properties of the latent  $\text{F}_1$ -ATPase of *Micrococcus lysodeikticus* (BBA 47706)  
by M. Huberman and M.R.J. Salton (New York, NY, U.S.A.) . . . 547 (1979) 230–240
- Inactive to active transitions of the mitochondrial ATPase complex as controlled by the ATPase inhibitor (BBA 47712)  
by A. Gómez, M. Tuena de Gómez-Puyou and L. Ernster (Stockholm, Sweden) . . . . . 547 (1979) 252–257
- Reaction of the purple membrane with a carbodiimide (BBA 47711)  
by R. Renthal, G.J. Harris and R. Parrish (San Antonio and Fort Sam Houston, TX, U.S.A.) . . . . . 547 (1979) 258–269