

## TITLES OF RELATED PAPERS IN OTHER SECTIONS

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

### BBA – PROTEIN STRUCTURE

- Formation of a complex between yeast L-lactate dehydrogenase (cytochrome  $b_2$ ) and cytochrome  $c$ . Ultracentrifugal and gel chromatographic analyses (BBA 37678)  
by T. Yoshimura, A. Matsushima, K. Aki and K. Kakiuchi (Tokushima and Osaka, Japan) . . . . . 492 (1977) 331–339
- Electronmicroscopic investigation of the flexibility of F-actin (BBA 37683)  
by T. Takebayashi, Y. Morita and F. Oosawa (Osaka, Japan) . . . . . 492 (1977) 357–363
- Differential sensitivity to trypsin digestion of purified forms of *Micrococcus lysodeikticus* ATPase ( $BF_1$ ). A study of their structural and conformational differences and mechanism of conversion (BBA 37671)  
by J. Carreira, J. M. Andreu and E. Muñoz (Madrid, Spain) . . . . . 492 (1977) 387–398
- Studies on the amino groups of myosin ATPase. IV. Effect of ATP and its analogs on the spectral properties of trinitrophenylated myosin and its active fragments (BBA 37695)  
by A. Muhrad (Jerusalem, Israel) . . . . . 493 (1977) 154–166
- Preparation and properties of side-chain cleavage cytochrome  $P$ -450 from bovine adrenal cortex by affinity chromatography with pregnenolone as ligand (BBA 37726)  
by B. E. Tilley, N. Watanuki and P. F. Hall (Irvine, Calif., U.S.A.) . . . . . 493 (1977) 260–271
- Actin from the nematode, *Ceanorhabditis elegans*, is a single electrofocusing species (BBA 37735)  
by F. H. Schachat, H. E. Harris and H. F. Epstein (Stanford, Calif., U.S.A.) . . . . . 493 (1977) 304–309

### BBA – LIPIDS AND LIPID METABOLISM

- Characteristics of a cytochrome  $P$ -450-dependent fatty acid  $\omega$ -2 hydroxylase from *Bacillus megaterium* (BBA 57000)  
by R. S. Matson, R. S. Hare and A. J. Fulco (Los Angeles, Calif., U.S.A.) . . . . . 487 (1977) 487–494
- Phospholipids and detergents as effectors in the liver microsomal hydroxylase system (BBA 57028)  
by M. Ingelman-Sundberg (Stockholm, Sweden) . . . . . 488 (1977) 225–234
- Side-chain cleavage  $P$ -450 from bovine adrenocortical mitochondria. Reconstitution of enzyme activity (BBA 57024)  
by B. E. Tilley, M. Watanuki and P. F. Hall (Irvine, Calif., U.S.A.) . . . . . 488 (1977) 331–340