

## 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

- The  $K^+$  and  $HCO_3^-$ -stimulated phosphatase activities in renal microsomes of rats (BBA 29486)  
by Y. Suketa, M. Ujiie, T. Sato and Y. Nomura (Shizuoka, Japan) 672 (1981) 142–150
- Alterations in the latency of hepatic microsomal hexose-6-phosphate dehydrogenase under various in vivo and in vitro conditions (BBA 29491)  
by T. Takahashi and S.H. Hori (Sapporo, Japan) . . . . . 672 (1981) 165–175
- Production of an aromatic amino acid auxotroph of a trimethoprim-resistant *Escherichia coli* and deuteration of the aromatic amino acids in its dihydrofolate reductase (BBA 29484)  
by J. Florance and C.L. Ginther (Rahway, NJ, U.S.A.) . . . . . 672 (1981) 207–213
- Acid glycohydrolase in Chinese hamster with spontaneous diabetes. VII. The lack of short-term glucose-effect in cultured kidney cells (BBA 29489)  
by A.Y. Chang and B.M. Wyse (Kalamazoo, MI, U.S.A.) . . . . . 672 (1981) 239–247
- The effects of ethionine administration and choline deficiency on protein carboxymethylase activity in mouse pancreas (BBA 29497)  
by E.L. Gilliland, N. Turner and M.L. Steer (Boston, MA, U.S.A.) 672 (1981) 280–287
- Studies of a synthetic substrate in canine globoid cell leukodystrophy (BBA 21549)  
by T.W. Kurczynski, S.K. Kondoleon, R.G. MacBride, L.H. Dickerman and T.F. Fletcher (Cleveland, OH, U.S.A.) . . . . . 672 (1981) 297–302

### BBA-PROTEIN STRUCTURE

- Spectral evidence for distinct mode of interaction of nucleotides with rabbit muscle and rabbit liver aldolase (BBA 31319)  
by M. Kochman and M.T. Mas (Wroclaw, Poland) . . . . . 667 (1981) 218–222

### BBA-BIOENERGETICS

- Interactions of cytochrome  $aa_3$  with oxygen and carbon monoxide. The role of the 607 nm complex (BBA 47997)  
by P. Nicholls and G.A. Chanaday (St. Catharines, Canada) . . . 634 (1981) 256–265
- Subunit composition of mitochondrial  $F_1$  ATPase isolated from *Saccharomyces carlsbergensis* (BBA 47998)  
by E. Stutterheim, M.A.C. Henneke and J.A. Berden (Amsterdam, The Netherlands) . . . . . 634 (1981) 271–278
- Differentiation of dicyclohexylcarbodiimide reactive sites of the ATPase complex in bovine heart mitochondria (BBA 48000)  
by J. Houštěk, P. Svoboda, J. Kopecký, Š. Kužela and Z. Drahota (Prague and Bratislava, Czechoslovakia) . . . . . 634 (1981) 331–339