

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

- Regulation of the enzyme activities related to lignin synthesis in cell aggregates of tobacco cell culture (BBA 28603)
by T. Kuboi and Y. Yamada (Kyoto, Japan) 542 (1978) 181—190
- Effects of cocultivation with transformed cells on surface proteins of normal cells (BBA 28612)
by V. Mahdavi and R.O. Hynes (Cambridge, Mass., U.S.A.) 542 (1978) 191—208
- Effect of immunoglobulin G on membrane-bound enzyme activity of Sarcoma 180 cells (BBA 28614)
by Y. Tamai, S. Kuwata, N. Yamasaki and M. Takakuwa (Matsuyama, Japan) 542 (1978) 209—213
- Lack of altered cyclic nucleotide phosphodiesterase activity in the aorta and heart of the spontaneously hypertensive rat (BBA 28605)
by T.E. Donnelly, Jr. (Omaha, Nebr., U.S.A.) 542 (1978) 245—252
- Cytochemical localization of adenylate cyclase and of calcium ion, magnesium ion-activated ATPases in the dense tubular system of human blood platelets (BBA 28615)
by L. Cutler, G. Rodan and M.B. Feinstein (Farmington, Conn., U.S.A.) 542 (1978) 357—371
- Production of protein HC by human fetal liver explants (BBA 28628)
by L. Tejler, S. Eriksson, A. Grubb and B. Åstedt (Malmö, Sweden) 542 (1978) 506—514
- Tyrosine aminotransferase converting factor. Kinetic properties, cellular localization, and tissue distribution (BBA 28653)
by A. Boctor and A. Grossman (New York, N.Y., U.S.A.) 543 (1978) 137—148

BBA-PROTEIN STRUCTURE

- The primary structure of *Escherichia coli* K12 aspartokinase I-homoserine dehydrogenase I. Isolation and characterization of the peptides produced by cyanogen bromide (BBA 37971)
by P. Cossart-Gheerbrant, L. Sibilli-Weill, P.A. Briley, M.-A. Chavignac, G. Le Bras and G.N. Cohen (Paris, France) 535 (1978) 206—215
- The reaction of mercaptans with tyrosinases and hemocyanins (BBA 37957)
by R. Aasa, J. Deinum, K. Lerch and B. Reinhammar (Gothenburg, Sweden) 535 (1978) 287—298
- Quantitative analysis of the spin equilibrium of cytochrome *P*-450 LM-2 fraction from rabbit liver microsomes (BBA 37979)
by O. Ristau, H. Rein, G.R. Jänig and K. Ruckpaul (Berlin-Buch, Germany) 536 (1978) 226—234