

## 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 NUCLEIC ACIDS AND PROTEIN SYNTHESIS

- Nuclear phosphoprotein kinase activities in normal and neoplastic tissues (BBA 91417)  
by J.A. Thomson, J.F. Chiu and L.S. Hnilica (Houston, Texas, U.S.A.) . . . . . 407 (1975) 114—119
- High molecular weight deoxyribonucleic acid polymerase of LF hepatoma. Purification and properties (BBA 98402)  
by M. Cazillis, A.-M. de Recondo and C. Frayssinet (Villejuif, France) . . . . . 407 (1975) 133—146
- Ornithine decarboxylase activity in relation to DNA synthesis in mouse interfollicular epidermis and hair follicles (BBA 94818)  
by E. Probst and A. Krebs (Berne, Switzerland) . . . . . 407 (1975) 147—157
- Aminoacylation of *Phaseolus vulgaris* cytoplasmic, chloroplastic and mitochondrial tRNAs<sup>Met</sup> and of *Escherichia coli* tRNAs<sup>Met</sup> by homologous and heterologous enzymes (BBA 98416)  
by P. Guillemaut and J.H. Weil (Strasbourg, France) . . . . . 407 (1975) 240—248
- Subcellular location and growth stage dependence of the DNA polymerases of *Euglena gracilis* (BBA 98423)  
by A.G. McLennan and H.M. Keir (Aberdeen, U.K.) . . . . . 407 (1975) 253—262
- Degradation of DNA · RNA hybrids by aggregates of pancreatic ribonuclease (BBA 98415)  
by M. Libonati, S. Sorrentino, R. Galli, R. La Montagna and A. Di Donato (Naples, Italy) . . . . . 407 (1975) 292—298
- Inhibition of leucyl tRNA synthetase in *Escherichia coli* by the cytosolic 5,8-dioxo-6-amino-7-chloroquinoline (BBA 98440)  
by A. Ogilvie, K. Wiebauer, P. Spitzbarth and W. Kersten (Erlangen, G.F.R.) . . . . . 407 (1975) 357—364
- Substrate specificity of *Salmonella typhimurium* RNAase III and the nature of the products (BBA 98430)  
by T. Suryanarayana and D.P. Burma (Varanasi, India) . . . . . 407 (1975) 459—468
- DNA-directed RNA polymerase from HeLa cells. Isolation, characterization and cell-cycle distribution of three enzymes (BBA 98446)  
by B.J. Benecke and K.H. Seifart (Marburg/Lahnberge, G.F.R.) . . . . . 414 (1975) 44—58
- A DNA-directed DNA polymerase from murine liver mitochondria (BBA 98447)  
by N.B. Hecht (Medford, Mass., U.S.A.) . . . . . 414 (1975) 59—70