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–GENERAL SUBJECTS

The effect of *p*-aminosalicyclic acid on iron transport and assimilation in *Mycobacteria* (BBA 27616)
by K. A. Brown and C. Ratledge (Hull, U. K.). 385 (1975) 207

On the regulation of adenosine 3′,5′-monophosphate synthesis in bacteria. I. Effect of carbon source variation on cyclic AMP synthesis in *Escherichia coli* B/r (BBA 27605)
by M. Abou-Sabe, M. Burday and J. Gentsch (New Brunswick, N.J., U.S.A.) 385 (1975) 281

On the regulation of cyclic AMP level in bacteria. II. In vitro regulation of adenylate cyclase activity. Solubilization and reconstitution of a functional membrane bound adenylate cyclase system responsive to regulation by glucose (BBA 27606)
by M. Abou-Sabe and S. Mento (New Brunswick, N.J., U.S.A.) 385 (1975) 294

A plausible role for a membrane-bound cyclic AMP phosphodiesterase in cellular slime mold chemotaxis (BBA 27622)
by D. Malcow, J. Fuchila and V. Nanjundiah (Tübingen, G.F.R.). 385 (1975) 421

BBA–ENZYMOLOGY

Renal cortex guanylate cyclase. Preferential enrichment in glomerular membranes (BBA 67413)
by J. J. Helwig, C. Bollack, P. Mandel and C. Goridis (Strasbourg, France). 377 (1975) 463

The effect of ADP, calcium and some inhibitors of platelet aggregation on protein phosphokinases from human blood platelets (BBA 67443)
by G. A. Bishop and M. C. Rozenberg (Matraville, Australia) 384 (1975) 112

Functionally distinct classes of K^+-sites on the $(Na^+ + K^+)$-dependent ATPase (BBA 67435)
by J. D. Robinson (Syracuse, N.Y., U.S.A.) 384 (1975) 250

BBA–NUCLEIC ACIDS & PROTEIN SYNTHESIS

Nutritional effects on precursor uptake and compartmentalization of intracellular pools in relation to RNA synthesis (BBA 98219)
by H. E. Goody and K. A. O. Ellem (Philadelphia, Pa. and Bennington, Vt., U.S.A.) 383 (1975) 30

Amino acid incorporation into protein by ribosomes bound to chloroplast thylakoid membranes. Formation of discrete products (BBA 98297)
by A. Michaels and M. M. Margulies (Rockville, Md., U.S.A.) 390 (1975) 352