

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

- Exogenous secretory proteins do not inhibit carbamylcholine-stimulated release of pulse-labelled secretory proteins from rat pancreatic tissue slices (BBA 29363)
by F. Slaby, E.N. Albert and K. Patumraj (Washington, DC, U.S.A.) 632 (1980) 106—111

BBA-BIOENERGETICS

- The interaction of mitochondrial F_1 -ATPase with the natural ATPase inhibitor protein (BBA 47925)
by M. Tuena de Gómez-Puyou, K. Nordenbrand, U. Muller, A. Gómez-Puyou and L. Ernster (Mexico City, Mexico and Stockholm, Sweden) 592 (1980) 385—395
- Control of activity states of heart mitochondrial ATPase. Role of the proton-motive force and Ca^{2+} (BBA 47926)
by M. Tuena de Gómez-Puyou, M. Gavilanes, A. Gómez-Puyou and L. Ernster (Mexico City, Mexico and Stockholm, Sweden) 592 (1980) 396—405
- Effect of surface potential on *P*-700 reduction in chloroplasts (BBA 47914)
by N. Tamura, Y. Yamamoto and M. Nishimura (Fukuoka, Japan) 592 (1980) 536—545
- Metabolic regulation by pH gradients. Inhibition of photosynthesis by indirect proton transfer across the chloroplast envelope (BBA 47912)
by U. Enser and U. Heber (Düsseldorf and Würzburg, F.R.G.) 592 (1980) 577—591
- Kinetic, binding and ultrastructural properties of the beef heart adenine nucleotide carrier protein after incorporation into phospholipid vesicles (BBA 47919)
by G. Brandolin, J. Doussiere, A. Gulik, T. Gulik-Krzywicki, G.J.M. Lauquin and P.V. Vignais (Grenoble and Gif-sur-Yvette, France) 592 (1980) 592—614

BBA-LIPIDS AND LIPID METABOLISM

- Calcium dependence of prostaglandin release from the guinea pig *Taenia coli* (BBA 57624)
by J. Diegel, M. Cunningham and R.F. Coburn (Philadelphia, PA, U.S.A.) 619 (1980) 482—493

BBA-ENZYMOLOGY

The binding of a fluorescent activator 2-(*N*-decyl)aminonaphthalene-6-sulfonic acid to pyruvate oxidase (BBA 69057)
by H.L. Schrock and R.B. Gennis (Urbana, IL, U.S.A.) 615 (1980) 10— 18

BBA-NUCLEIC ACIDS AND PROTEIN SYNTHESIS

Characterization of a poly(A)⁺ RNA-containing structural component directly associated with cytoplasmic membranes in dormant *Artemia* cysts (BBA 99721)
by M. Lake and T. Hultin (Stockholm, Sweden) 609 (1980) 286—295