

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

- Superoxide dismutase of the eye. Relative functions of superoxide dismutase and catalase in protecting the ocular lens from oxidative damage (BBA 28587)
by K.C. Bhuyan and D.K. Bhuyan (New York, N.Y., U.S.A.) . . . 542 (1978) 28—38
- Cytochrome *P*-450 from mitochondria of bovine adrenal cortex. Comparison of cholesterol side-chain cleavage *P*-450 with steroid 11 β -hydroxylation *P*-450 and immunochemical cross-reactivity between adrenal mitochondrial and liver microsomal cytochromes *P*-450 (BBA 28572)
by H.-P. Wang and T. Kimura (Detroit, Mich., U.S.A.) 542 (1978) 115—127
- Mechanism of corticotropin action in rat adrenal cells. I. The effects of inhibitors of protein synthesis and of microfilament formation on corticosterone synthesis (BBA 28609)
by J.F. Crivello and C.R. Jefcoate (Madison, Wisc., U.S.A.) 542 (1978) 315—329
- Inhibition of steroidogenic response to corticotropin in mouse adrenal tumor cells (Y-1) by the ionophore A23187. Role of protein biosynthesis (BBA 28611)
by M. Nakamura and P.F. Hall (Irvine, Calif., U.S.A.) 542 (1978) 330—339

BBA-PROTEIN STRUCTURE

- The enthalpy titration of troponin C with calcium (BBA 37967)
by K. Yamada (Tokyo, Japan) 535 (1978) 342—347

BBA-ENZYMOLGY

- The kinetics of methyl viologen oxidation and reduction by the hydrogenase from *Clostridium pasteurianum* (BBA 68456)
by D.L. Erbes and R.H. Burris (Madison, Wisc., U.S.A.) 525 (1978) 45—54
- Elementary steps of the (Na⁺ + K⁺)-ATPase mechanism, studied with formycin nucleotides (BBA 68464)
by S.J.D. Karlish, D.W. Yates and I.M. Glynn (Rehovoth, Israel, and Bristol and Cambridge, U.K.) 525 (1978) 230—251
- Conformational transitions between Na⁺-bound and K⁺-bound forms of (Na⁺ + K⁺)-ATPase, studied with formycin nucleotides (BBA 68465)
by S.J.D. Karlish, D.W. Yates and I.M. Glynn (Rehovoth, Israel, and Bristol and Cambridge, U.K.) 525 (1978) 252—264