

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-BIOENERGETICS

- The cellular localisation of glutathione peroxidase and its release from mitochondria during swelling (BBA 45874)
by R. C. GREEN AND P. J. O'BRIEN (St. John's). 197 (1970) 31
- Salt-induced light emission from chloroplasts (BBA 45880)
by J. BARBER AND G. P. B. KRAAN (Leiden) 197 (1970) 49
- The membrane-bound carbon monoxide-reactive hemoproteins in the extreme halophiles (BBA 43250)
by K. S. CHEAH (Montreal). 197 (1970) 84
- Nature of the stimulation by uncouplers of the efflux of α -oxoglutarate from rat-liver mitochondria (BBA 43253)
by A. J. MEYER, S. PAPA, G. PARADIES, M. A. ZANGHI, J. M. TAGER AND E. QUAGLIARIELLO (Bari and Amsterdam) 197 (1970) 97
- Effect of oligomycin on proton translocation in submitochondrial particles (BBA 43254)
by S. PAPA, F. GUERRIERI, L. ROSSI BERNARDI AND J. M. TAGER (Bari) . 197 (1970) 100
- Effect of uncouplers on the transport of anions in rat-liver mitochondria (BBA 41153)
by N. E. LOFRUMENTO, A. J. MEYER, J. M. TAGER, S. PAPA AND E. QUAGLIARIELLO (Bari and Amsterdam). 197 (1970) 104

BBA-PROTEIN STRUCTURE

- A comparative study of spectrin: A protein isolated from red blood cell membranes (BBA 35438)
by T. W. TILLACK, S. L. MARCHESI, V. T. MARCHESI AND E. STEERS, JR. (Bethesda, Md.)
200 (1970) 125

BBA-ENZYMOLGY

- Na⁺, K⁺-requiring ATPase. V. Preparation and assay of a solubilized Na⁺-stimulated ADP-ATP exchange activity (BBA 66025)
by R. RENDI (Denver, Colo.) 198 (1970) 113
- Stability and ligand sensitivity of [³H]ouabain binding to (Na⁺ + K⁺)-ATPase (BBA 66012)
by T. TOBIN AND A. K. SEN (Toronto) 198 (1970) 120

BBA-GENERAL SUBJECTS

- The kinetics of intermediate processes in the photolysis of bovine rhodopsin. I. A reexamination of the decay of bovine lumirhodopsin₄₈₇ (BBA 26262)
by J. RAPP, J. R. WIESENFELD AND E. W. ABRAHAMSON (Cleveland, Ohio) 201 (1970) 119