

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

- Physical state of cytochrome oxidase: Relationship between membrane formation and ionic strength (BBA 45 675)
by F. F. SUN, K. S. PREZBINDOWSKI, F. L. CRANE AND E. E. JACOBS (Lafayette, Ind.) 153 (1968) 804
- Analysis of light-induced proton uptake in isolated chloroplasts (BBA 45 676)
by S. J. D. KARLISH AND M. AVRON (Rehovoth) 153 (1968) 878

BBA-PROTEIN STRUCTURE

- Isolation of an organ-specific protein antigen from cell-surface membrane of rat liver (BBA 35 173)
by D. M. NEVILLE, Jr. (Bethesda, Md.) 154 (1968) 540
- Determination of molecular weights of microgram quantities of protein components from biological membranes and other complex mixtures: Gel electrophoresis across linear gradients of acrylamide (BBA 31 034)
by W. THORUN AND E. MEHL (München) 160 (1968) 132

BBA-ENZYMOLGY

- Alkali cation-activated AMP deaminase of erythrocytes: Some properties of membrane-bound enzyme (BBA 65 710)
by S. N. RAO, L. HARA AND A. ASKARI (New York, N.Y.) 151 (1968) 651
- Mechanism of cardiac glycoside inhibition of the (Na^+ - K^+)-dependent ATPase from cardiac tissue (BBA 65 701)
by H. MATSUI AND A. SCHWARTZ (Houston, Texas) 151 (1968) 655
- Thallium activation of the (Na^+ - K^+)-activated ATPase of rabbit kidney (BBA 65 732)
by J. S. BRITTEN AND M. BLANK (New York, N.Y.) 159 (1968) 160
- Elicitation of the brain microsomal (Mg^{2+} + Ca^{2+})-activated ATPase by digitonin treatment (BBA 63 306)
by Y. NAKAMARU AND K. KONISHI (Sendai) 159 (1968) 206
- Relationship of Na^+ , K^+ and Mg -ATP binding sites for the human erythrocyte stromal (Na^+ + K^+)-dependent ATPase (BBA 65 743)
by S. J. MASIAK AND J. W. GREEN (New Brunswick, N.J.) 159 (1968) 340
- The effect of hydroxylamine and *N*-methylhydroxylamine on beef brain microsomal (Na^+ + K^+)-ATPase (BBA 65 747)
by C. F. CHIGNELL AND E. TITUS (Bethesda, Md.) 159 (1968) 345

BBA-LIPIDS & LIPID METABOLISM

- The intestinal absorption of glycerol trioctadecenyl ether (BBA 55 433)
by F. SPENNER, E. PALTAUF AND A. HOLASEK (Graz) 152 (1968) 368
- Further evidence for a specific ganglioside fraction closely associated with myelin (BBA 55 440)
by K. SUZUKI, J. F. PODUSLO AND S. E. PODUSLO (New York, N.Y.) 152 (1968) 576

BBA-NUCLEIC ACIDS & PROTEIN SYNTHESIS

- RNA associated with the outer membrane of rat liver nuclei (BBA 95 917)
by E. D. WHITTLE, D. E. BUSHNELL AND V. POTTER (Madison, Wisc.) 161 (1968) 41

BBA-GENERAL SUBJECTS

- Chemical analyses of mycobacterial cell walls (BBA 25 935)
by F. KANETSUNA (Caracas) 158 (1968) 130
- A major attachment site for D-serine in the cell wall mucopeptide of *Micrococcus lysodeikticus* (BBA 25 942)
by J. G. WHITNEY AND E. A. GRULA (Stillwater, Okla.) 158 (1968) 124
- The effect of transient swelling upon the composition of kidney tissue (BBA 23 412)
by P. M. WIGGINS (Dunedin) 158 (1968) 281
- Hexokinase activity and glycolytic capacity of plasma membranes of hepatomas (BBA 21 214)
by S. Y. DAVIDOVA, V. S. SHAPOT AND A. A. SOLOWJEVA (Moscow) 158 (1968) 303