

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-BIOMEMBRANES

- Activation *in vitro* of glucose 6-phosphatase, inorganic pyrophosphate-glucose phosphotransferase and related enzymes. Relationship to microsomal membrane structure (BBA 75353)
by M. R. STETTEN, S. MALAMED AND M. FEDERMAN (New Brunswick, N.J.) . 193 (1969) 260
- Gel filtration of marker enzymes of plasma membrane and endoplasmic reticulum from rat liver (BBA 73088)
by K. NAKAI, S. TAKEMITSU, T. KAWASAKI AND I. YAMASHINA (Kyoto) . 193 (1969) 468
- Effect of dehydration, starvation and sodium deprivation on microsomal ATPase in the kidney (BBA 71043)
by Y. GUTMAN AND Y. BEYTH (Jerusalem) 193 (1969) 475

BBA-BIOENERGETICS

- The localization of palmitoyl-CoA:carnitine palmitoyltransferase in rat liver (BBA 45869)
by A. VAN TOL AND W. C. HÜLSMANN (Rotterdam) 189 (1969) 342
- Autocatalytic peroxidation of ferrocytochrome *c* (BBA 45859)
by E. MOCHAN AND H. DEGN (Philadelphia, Pa.) 189 (1969) 354

BBA-PROTEIN STRUCTURE

- Purification of two proelastases from porcine pancreas (BBA 35440)
by M. URAM AND F. LAMY (Pittsburgh, Pa. and Sherbrooke) 194 (1969) 102
- Nature of rabbit phosphoglucose isomerase isozymes (BBA 35449)
by A. YOSHIDA AND N. D. CARTER (Seattle, Wash.) 194 (1969) 151
- Subunit structure of L-asparaginase from *Escherichia coli* B (BBA 35464)
by J. KIRSCHBAUM, J. C. WRISTON, JR. AND O. T. RATYCH (New Brunswick, N.J. and Newark, Dela.) 194 (1969) 161
- Human placental alkaline phosphatase. II. Molecular and subunit properties of the enzyme (BBA 35458)
by H. H. SUSSMAN AND A. J. GOTTLIEB (Bethesda, Md. and Washington, D.C.) 194 (1969) 170
- Phosphorescence and energy transfer in enzymes (BBA 35433)
by T. CASSEN AND D. R. KEARNS (Riverside, Calif.) 194 (1969) 203
- 2-Acetoxy-5-nitrobenzyl chloride: A reagent designed to introduce a reporter group near the active site of chymotrypsin (BBA 35448)
by H. R. HORTON AND G. YOUNG (Raleigh, N.C.) 194 (1969) 272
- On the determination of the Stokes radius of glutamate dehydrogenase monomer by gel filtration on Sephadex G-200 (BBA 33174)
by M. PAGÉ AND C. GODIN (Ottawa) 194 (1969) 329

BBA-NUCLEIC ACIDS & PROTEIN SYNTHESIS

- A ribonuclease from *Physarum*: Biochemical properties and synthesis in the mitotic cycle (BBA 96302)
by R. BRAUN AND K. BEHRENS (Lausanne) 195 (1969) 87
- The *Escherichia coli* B restriction endonuclease (BBA 96322)
by D. ROULLAND-DUSOIX AND H. W. BOYER (San Francisco, Calif.) . . 195 (1969) 219
- Deoxyribonuclease-resistant DNA in the terminal stages of the RNA polymerase reaction (BBA 91262)
by R. L. NOVAK (Cambridge, Mass.) 195 (1969) 279

BBA-GENERAL SUBJECTS

- Electron-nuclear double resonance from flavin radicals in liquid and polycrystalline phase and conjugated to protein (BBA 26227)
by L. E. G. ERIKSSON, J. S. HYDE AND A. EHRENBERG (Stockholm and Palo Alto, Calif.) 192 (1969) 211
- Antibody to lactate dehydrogenase. IV. Enzyme-inhibiting and inhibition-interfering components (BBA 26233)
by C. W. NG AND K. F. GREGORY (Guelph) 192 (1969) 258
- Mode of thyroxine action in the activation of glycogen synthetase of *Rana catesbeiana* tadpoles (BBA 26228)
by L. M. BLATT AND K.-H. KIM (Lafayette, Ind.) 192 (1969) 286
- Adrenal corticosteroid involvement in the control of phosphorylase in muscle (BBA 26223)
by L. D. SCHAEFFER, M. CHENOWETH AND A. DUNN (Los Angeles, Calif.) . 192 (1969) 304
- A possible role of corticosteroid-binding globulin in the steroid induction of glutamine synthetase in chick embryo retinas in culture (BBA 26226)
by L. REIF-LEHRER AND G. J. CHADER (Boston, Mass.) 192 (1969) 310
- Regulation of the ($\text{Na}^+ + \text{K}^+$)-activated ATP hydrolyzing enzyme system in rat kidney. II. The effect of aldosterone on the activity in kidneys of adrenalectomized rats (BBA 26217)
by P. L. JØRGENSEN (Aarhus) 326 (1969) 326
- Stimulation of a protein glycosylation reaction by lysozyme (BBA 23543)
by E. E. GREBNER AND E. F. NEUFELD (Philadelphia, Pa. and Bethesda, Md.) 192 (1969) 347
- Adenyl cyclase activity in dimethylaminobiphenyl-induced breast carcinoma (BBA 21267)
by H. D. BROWN, S. K. CHATTOPADHYAY, H. J. SPJUT, J. S. SPRATT, JR. AND S. N. PENNINGTON (Columbia, Mo.) 192 (1969) 372