

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

- Isolation and characterization of the membranes from *Rhodospirillum rubrum* (BBA 75381)
by P. A. KETCHUM AND S. C. HOLT (Amherst, Mass.) 196 (1970) 141
- A transmembrane pH gradient in *Streptococcus faecalis*: Origin, and dissipation by proton
conductors and *N,N'*-dicyclohexylcarbodiimide (BBA 75390)
by F. M. HAROLD, E. PAVLASOVÁ AND J. R. BAARDA (Denver, Colo.) 196 (1970) 235
- Evidence for the uptake of ATP by rat soleus muscle *in vitro* (BBA 75395)
by I. H. CHAUDRY AND M. K. GOULD (Clayton) 196 (1970) 320
- Effect of externally added ATP on glucose uptake by isolated rat soleus muscle (BBA 75396)
by I. H. CHAUDRY AND M. K. GOULD (Clayton) 196 (1970) 327

BBA-LIPIDS & LIPID METABOLISM

- Preferential loss of ATP-dependent long-chain fatty acid activating enzyme in mitochondria
prepared using Nagarse (BBA 55665)
by S. V. PANDE AND M. C. BLANCHAEER (Winnipeg) 202 (1970) 43
- The effects of pyridine nucleotides and glycerol on lipid phosphorylation in rat liver mito-
chondria (BBA 55662)
by M. FANG AND G. V. MARINETTI (Rochester, N.Y.) 202 (1970) 91
- Lipid composition of isolated rat-thymus nuclei (BBA 53256)
by A. W. T. KONINGS AND F. J. LOOMEIJER (Groningen) 202 (1970) 216

BBA-PROTEIN STRUCTURE

- Preparation and physicochemical properties of functional hemoprotein P-450 from mammalian
tissue microsomes (BBA 35519)
by Y. ICHIKAWA AND T. YAMANO (Osaka) 200 (1970) 220
- An improved method for the preparation of α -actinin from rabbit striated muscle (BBA 35517)
by N. ARAKAWA, R. M. ROBSON AND D. E. GOLL (Ames, Iowa) 200 (1970) 284
- Purification and properties of α -actinin from rabbit skeletal muscle (BBA 35518)
by R. M. ROBSON, D. E. GOLL, N. ARAKAWA AND M. H. STROMER (Ames, Iowa)
200 (1970) 296
- Fluorescent probe for active site of heavy meromyosin. I. Changes in enzymic properties by
labeling with 1-dimethylaminonaphthalene-5-sulfonyl chloride (BBA 35501)
by H. TAKASHINA (Nagoya) 200 (1970) 319
- Crystallographic study of rabbit liver cytochrome b_5 (BBA 31070)
by R. H. KRETSINGER, B. HAGIHARA AND A. TSUGITA (Charlottesville, Va. and Osaka)
200 (1970) 421

BBA-ENZYMOLGY

- Solubilization and properties of the hydrogenase of *Chromatium* (BBA 66047)
by E. FEIGENBLUM AND A. I. KRASNA (New York, N.Y.) 198 (1970) 157

BBA-NUCLEIC ACIDS & PROTEIN SYNTHESIS

- Effect of D(-)- and L(+)-*threo*-chloramphenicol on nucleotide and related respiratory activi-
ties in yeast undergoing metabolic repression and de-repression (BBA 96419)
by A. J. S. BALL AND E. R. TUSTANOFF (London, Ontario) 199 (1970) 476

BBA-GENERAL SUBJECTS

- The redox state of the mitochondrial NAD system in cirrhosis of the liver and in chronic quantitative undernutrition in the rat (BBA 26268)
by K. S. HENLEY AND E. G. LAUGHREY (Ann Arbor, Mich.) 201 (1970) 9
- The glutamate dehydrogenases of yeast: Extra-mitochondrial enzymes (BBA 26270)
by C. P. HOLLENBERG, W. F. RIKS AND P. BORST (Amsterdam). 201 (1970) 13
- The influence of phenobarbital on the turnover of hepatic microsomal cytochrome b_5 and cytochrome P-450 hemes in the rat (BBA 26261)
by H. GREIM, J. B. SCHENKMAN, M. KLOTZBÜCHER AND H. REMMER (Tübingen and New Haven, Conn.) 201 (1970) 20
- The kinetics of intermediate processes in the photolysis of bovine rhodopsin. I. A reexamination of the decay of bovine lumirhodopsin₄₉₇ (BBA 26262)
by J. RAPP, J. R. WIESENFELD AND E. W. ABRAHAMSON (Cleveland, Ohio) 201 (1970) 119

VOLUME CODING FOR BBA-BIOENERGETICS

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ERRATUM

BIOCHIMICA ET BIOPHYSICA ACTA, Vol. **197** (1970)

p. 88, Table II, column 1, line 14: change "255" into "225".