

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-GENERAL SUBJECTS

- Preparation and some properties of isolated rat liver cells (BBA 26439)
by F. A. HOMMES, M. I. DRAISMA AND I. MOLENAAR (Groningen) 222 (1970) 361
- Formation of branched chain acylcarnitines in mitochondria (BBA 26452)
by H. E. SOLBERG AND J. BREMER (Oslo) 222 (1970) 372
- Role of glucose in development of the gibberellin response in peas (BBA 26420)
by W. J. BROUGHTON, E. O. HELLMUTH AND D. YEUNG (Nedlands) 222 (1970) 491

BBA-PROTEIN STRUCTURE

- Ume cyanin, a novel intensely blue copper protein from horseradish root (BBA 35685)
by K.-G. PAUL AND T. STIGBRAND (Umeå) 221 (1970) 255

BBA-LIPIDS & LIPID METABOLISM

- The submitochondrial distribution of acid:CoA ligase (AMP) and acid:CoA ligase (GDP) in rat liver mitochondria (BBA 55756)
by K. LIPPEL AND D. S. BEATTIE (Miami, Fla. and New York, N.Y.) . . . 218 (1970) 227

BBA-ENZYMOLGY

- Allosteric and multifunctional properties of *Neurospora* mitochondrial malate dehydrogenase (BBA 66183)
by K. D. MUNKRES (Madison, Wisc.) 220 (1970) 149
- Cytoplasmic and mitochondrial malate dehydrogenases of *Neurospora*. Regulatory and enzymic properties (BBA 66184)
by K. BENVENISTE AND K. D. MUNKRES (Madison, Wisc.) 220 (1970) 161
- D-Glyceraldehyde-3-phosphate dehydrogenase in photosynthetic cells. I. The reversible light-induced activation *in vivo* of NADP-dependent enzyme and its relationship to NAD-dependent activities (BBA 66195)
by B. A. MELANDRI, P. PUPILLO AND A. BACCARINI-MELANDRI (Bologna) . . . 220 (1970) 178
- Studies on yeast sulfite reductase. III. Further characterization (BBA 66191)
by A. YOSHIMOTO AND R. SATO (Osaka) 220 (1970) 190
- Isolation of a cytochrome *c* peroxidase from *Thiobacillus novellus* (BBA 61216)
by Y. YAMANAKA AND K. OKUNUKI 220 (1970) 354

BBA-BIOMEMBRANES

- About the changes of internal ionic concentration in the isolated electroplax during chemical excitation (BBA 75520)
by R. BLUMENTHAL AND J. P. CHANGEUX (Paris) 219 (1970) 398
- The isolation and properties of a β -alanine permeaseless mutant of *Pseudomonas fluorescens* (BBA 75543)
by P. HECHTMAN AND C. R. SCRIVER (Montreal) 219 (1970) 428