

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

- Purification and properties of laccase and stellacyanin from *Rhus vernicifera* (BBA 45919)
by B. REINHAMMER (Göteborg) 205 (1970) 35
- The state of copper in stellacyanin and laccase from the lacquer tree *Rhus vernicifera* (BBA 45920)
by B. G. MALMSTRÖM, B. REINHAMMER AND T. VÄNNGÅRD (Göteborg) 205 (1970) 48
- On the mechanism of the light-induced activation of the NADP-dependent glyceraldehyde phosphate dehydrogenase (BBA 45917)
by B. MÜLLER (Darmstadt) 205 (1970) 102
- Nucleotide and cation specificity of the α -actinin-induced increase in actomyosin nucleoside triphosphate phosphohydrolase activity (BBA 43260)
by J. TEMPLE AND D. E. GOLL (Ames, Iowa) 205 (1970) 121

BBA-PROTEIN STRUCTURE

- A peptidase that hydrolyzes N^{α} -(γ -aminobutyl)lysine (BBA 35523)
by A. KUMON, Y. MATSUOKA, Y. KAKIMOTO, T. NAKAJIMA AND I. SANO (Osaka) 200 (1970) 466
- Research on the carbohydrate-peptide linkage of porcine pancreatic ribonuclease (BBA 35544)
by T. TSURUO, S. YAMASHITA, T. TERAOKA AND T. UKITA (Tokyo) 200 (1970) 544
- Research on the carbohydrate-peptide linkage of whale pancreatic ribonuclease W_2 (BBA 33196)
by T. TSURUO, K. SUDO, T. TERAOKA AND T. UKITA (Tokyo) 200 (1970) 560
- Characterization of porcine pancreatic isoamylases: Separation and amino acid composition (BBA 33198)
by P. COZZONE, L. PASÉRO AND G. MARCHIS-MOUREN (Marseille) 200 (1970) 590
- An agarose mercurial column for the separation of mercaptopapain and nonmercaptopapain (BBA 33194)
by L. A. Æ. SLUYTERMAN AND J. WIJDEHNS (Eindhoven) 200 (1970) 593
- The fluorescence of papain (BBA 33205)
by L. A. Æ. SLUYTERMAN AND M. J. M. DE GRAAF (Eindhoven) 200 (1970) 595
- Alanine as the N-terminal amino acid of glutamate dehydrogenase (BBA 33202)
by M. PAGÉ AND C. GODIN (Boulder, Colo. and Ottawa) 200 (1970) 598

BBA-NUCLEIC ACIDS AND PROTEIN SYNTHESIS

- Activation of thymidine kinase of adult rat liver by the culture filtrate of *Clostridium perfringens* (BBA 96439)
by T. SHIOSAKA, Y. OMURA, H. OKUDA AND S. FUJII (Tokushima) 204 (1970) 352
- Ribonuclease activity in guinea pig prostate and seminal vesicles (BBA 96431)
by L. M. SIRAKOV AND C. D. KOCHAKIAN (Birmingham, Ala.) 204 (1970) 364
- Partial purification of the aminoacyl-tRNA binding enzyme from *Drosophila larvae* (BBA 96466)
by J. W. PELLEY AND D. W. STAFFORD (Chapel Hill, N.C.) 204 (1970) 400
- Ornithine decarboxylase activity in relation to growth of rat liver. Effects of partial hepatectomy, hypertonic infusions, celite injection or other stressful procedures (BBA 96468)
by T. R. SCHROCK, N. J. OAKMAN AND N. L. R. BUCHER (Boston, Mass.) 204 (1970) 564
- Epidermal growth factor. IV. The induction of ornithine decarboxylase (BBA 96436)
by M. STASTNY AND S. COHEN (Nashville, Tenn.) 204 (1970) 578
- Purification of an ATP-dependent nuclease from *Micrococcus lysodeikticus* (BBA 91276)
by A. HOUT, R. A. OOSTERBAAN, P. H. POWELS AND A. J. R. DE JONGE (Rijswijk) 204 (1970) 633

BBA-GENERAL SUBJECTS

- Nucleoside phosphonic acids. III. A nucleoside phosphonic acid analog of UDP-glucose (BBA 26306)

- by P. C. BAX, F. MORRIS AND D. H. RAMMLER (Palo Alto, Calif.). 201 (1970) 416
The intracellular distribution of the latent hexokinase in brain (BBA 23566)
by D. W. BIERER AND J. E. WILSON (East Lansing, Mich.). 201 (1970) 500
Regulation of ribose metabolism in *Escherichia coli*. II. Evidence for two ribose-5-phosphate
isomerase activities (BBA 26316)
by J. DAVID AND H. WIESMEYER (Nashville, Tenn.). 208 (1970) 56
Lysosomal localization of hydrolytic enzymes of guinea pig liver (BBA 23570)
by V. PATEL AND A. L. TAPPEL (Davis, Calif.). 208 (1970) 163
Pyruvate carboxylase and phosphoenolpyruvate carboxykinase in rat intestinal mucosa
(BBA 23564)
by J. W. ANDERSON (San Francisco, Calif.). 208 (1970) 165