

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-ENZYMOLGY

- Phytase and alkaline phosphatase activities in intestinal mucosae of rat, chicken, calf and man (BBA 66557)
 by K. BITAR AND J. G. REINHOLD (Beirut) 268 (1972) 442
- Enzymic release of enteropeptidase from isolated rat duodenal brush borders (BBA 66602)
 by C. NORDSTRÖM (Lund) 268 (1972) 711
- Absence of carbonic anhydrase in red cell membranes (BBA 66613)
 by R. F. RANDALL AND T. H. MAREN (Cambridge) 268 (1972) 730

BBA-LIPIDS & LIPID METABOLISM

- The structure of sphingomyelin of the honey bee (*Apis mellifera*) (BBA 56041)
 by S.-G. KARLANDER, K.-A. KARLSSON, H. LEFFLER, A. LILJA, B. E. SAMUELSSON AND G. O. STEEN (Göteborg) 270 (1972) 117
- Interaction of lucerne saponins with sterols (BBA 56045)
 by B. GESTETNER, Y. ASSA, Y. HENIS, Y. TENCER, M. ROTMAN, Y. BIRK AND A. BONDI (Rehovot) 270 (1972) 181
- The effect of local anesthetics on the hydrolysis of free and membrane-bound phospholipids catalyzed by various phospholipases (BBA 56054)
 by G. L. SCHERPHOF, A. SCARPA AND A. VAN TOORENENBERGEN (Utrecht) 270 (1972) 226
- The identification of large amounts of cerebroside and cholesterol sulfate in the sea star, *Asterias rubens* (BBA 56062)
 by L. R. BJÖRKMAN, K.-A. KARLSSON, I. PASCHER AND B. E. SAMUELSSON (Göteborg) 270 (1972) 260

BBA-NUCLEIC ACIDS & PROTEIN SYNTHESIS

- Reversible disaggregation by NaF of membrane-bound polyribosomes of mouse myeloma cells in tissue culture (BBA 97217)
 by I. BLEIBERG, M. ZAUDERER AND C. BAGLIONI (Cambridge, Mass.) 269 (1972) 453

BBA-GENERAL SUBJECTS

- Intestinal peptide hydrolases. Differences between brush border and cytoplasmic enzymes (BBA 26833)
 by W. D. HEIZER, R. L. KERLEY AND K. J. ISSELBACHER (Boston, Mass.) 264 (1972) 450
- Subcellular distribution of ¹²⁵I-labeled bovine growth hormone in rat liver and kidney (BBA 26840)
 by W. E. GROVES, G. E. HOUTS AND G. S. BAYSE (Memphis, Tenn.) 264 (1972) 472
- Suppression of a dicarboxylic acid transport mutant phenotype in *Escherichia coli* K12 (BBA 26841)
 by W. W. KAY (Saskatoon) 264 (1972) 522
- Effects of chlorpromazine and filipin on the synthesis of corticosterone and stability of lysosomes and mitochondria in the rat adrenal (BBA 26843)
 by A. HAKSAR AND F. G. PÉRON (Sherwsbury, Mass.) 264 (1972) 548