

TITLES OF RELATED PAPERS IN OTHER SECTIONS

The following papers which 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

- Interaction of metallochromic indicators with calcium sequestering organelles (BBA 21509)
by S.T. Ohnishi (Philadelphia, PA, U.S.A.) 585 (1979) 315—319
- Transpancreatic transport of digestive enzyme (BBA 28900)
by L.D. Isenman and S.S. Rothman (San Francisco, CA, U.S.A.) 585 (1979) 321—332
- In vitro characterization of skeletal muscle β -adrenergic receptors coupled to adenylate cyclase (BBA 28963)
by N.B. Reddy and W.K. Engel (Bethesda, MD, U.S.A.) 585 (1979) 343—359
- Studies on the subcellular localization of the membrane-bound fraction of intestinal calcium-binding protein (BBA 28911)
by J.J. Feher and R.H. Wasserman (Ithaca, NY, U.S.A.) 585 (1979) 599—610

BBA-PROTEIN STRUCTURE

- Salt and temperature-dependent conformation changes in spectrin from human erythrocyte membranes (BBA 38218)
by G.B. Ralston and J.C. Dunbar (Sydney, Australia) 579 (1979) 20—30
- Separation of the integral membrane glycoproteins E1 and E2 of Semliki Forest virus by affinity chromatography on concanavalin A-Sepharose (BBA 38199)
by K. Mattila (Helsinki, Finland) 579 (1979) 62—72
- Isolation and partial characterization of the major glycoprotein from the plasma membranes of AH-66 hepatoma cells (BBA 38217)
by S. Nakajo, K. Nakaya and Y. Nakamura (Tokyo, Japan) 579 (1979) 88—94
- Preparation of cyanogen bromide fragments of MM, NN and MN glycoproteins (glycophorins) from human erythrocyte membranes of single donors (BBA 38225)
by O.O. Blumenfeld and K.V. Puglia (New York, NY, U.S.A.) 579 (1979) 95—106
- Selective extraction of desmosomal proteins by low ionic strength media (BBA 31275)
by C.J. Skerrow (Glasgow, U.K.) 579 (1979) 241—245

BBA-BIOENERGETICS

- Lipid-protein interactions in mitochondria. VII. A comparison of the effects of lipid removal and lipid perturbation on the kinetic properties of mitochondrial ATPase (BBA 47685)
by G. Parenti-Castelli, A.M. Sechi, L. Landi, L. Cabrini, S. Mascarello and G. Lenaz (Bologna and Ancona, Italy) 547 (1979) 161—169
- Dicarboxylate transport in the inner membrane matrix fraction obtained from rat liver mitochondria (BBA 47679)

- by M. Saint-Macary, M. Laine and B. Foucher (Mont-Saint-Aignan, France) 547 (1979) 170—173

BBA-LIPIDS AND LIPID METABOLISM

- Plasma membrane lipids of human diploid fibroblasts from normal individuals and patients with cystic fibrosis (BBA 57403)
by R.J. Riordan, N. Alon and M. Buchwald (Toronto, Canada) . . 574 (1979) 39—47
- Studies on molecular species of choline glycerophospholipids of developing rat brain (BBA 57404)
by H. Ogino, T. Matsumura, K. Satouchi and K. Saito (Osaka, Japan) 574 (1979) 57—63
- Lysozyme sensitivity of pantothenate-deficient *Lactobacillus plantarum* grown with exogenous fatty acids (BBA 51249)
by J.T. Holden, W. Grant and J. deGroot (Duarte, CA, U.S.A.) . . 574 (1979) 173—176
-

ANNOUNCEMENT

KEY-WORD SYSTEM OF INDEXING

Authors are requested to select a maximum of six key words (or short phrases) and include them with the submitted typescript. These will be used in the compilation of the annual cumulative index and will be printed on the title page of the published article. (Authors should note that American spelling will be used.)

Important factors of the investigation as a whole should be selected as key words and general terms like enzyme, rat, spectroscopy, etc. should be avoided. In some cases, the general term can be used when qualified; e.g. synaptic membrane, salicylate transport, etc. The key words should be chosen so that the combination of these (as they will appear in the published index) will give the reader sufficient direct information as to the relevance of a given article to his/her particular field.

Example:

Title: Oestrogen-induced synthesis of riboflavin-binding protein in immature chicks. Kinetics and hormonal specificity

Key words: Riboflavin-binding protein; Estrogen induction; Hormonal specificity; Clomiphene; (Immature chick)

The submitted list may be amended by the editorial office to ensure that index entries are consistent throughout the cumulative index. If the list appears with words in parentheses, this indicates that these words are appropriate to the article, but are not of sufficient indexing value; these words will not appear as individual index entries, but will be printed each time a key-word index entry appears.