

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

- Alterations of mitochondrial protein metabolism in liver, brown adipose tissue and skeletal muscle during cold-acclimation (BBA 27881)
by L. Bukowiecki and J. Himms-Hagen (Ottawa, Canada) 428 (1976) 591–599
- Mechanisms for the interaction of thiols with methylcobalamin (BBA 27904)
by T. Frick, M. D. Francia and J. M. Wood (Navarre, Minn., U.S.A.) 428 (1976) 808–818

BBA – PROTEIN STRUCTURE

- Study of cytochrome oxidase CO-binding site using low-temperature flash photolysis (BBA 37354)
by M. Sharrock and T. Yonetani (Philadelphia, Pa., U.S.A.) 434 (1976) 333–344
- Visible absorption spectra of quantum mixed-spin heme proteins (BBA 31203)
by M. M. Maltempo (Philadelphia, Pa., U.S.A.) 434 (1976) 513–518
- Pathways of carbohydrate oxidation during thermogenesis by the spadix of *Arum maculatum* (BBA 27926)
by T. ap Rees, W. A. Fuller and B. W. Wright (Cambridge, U.K.) 437 (1976) 22–33
- Occurrence of free creatine, phosphocreatine and creatine phosphokinase in adipose tissue (BBA 27934)
by H. H. Berlet, I. Bonsmann and H. Birringer (Heidelberg, G.F.R.) 437 (1976) 166–174

BBA – ENZYMOLOGY

- Studies on $(\text{Na}^+ + \text{K}^+)$ -activated ATPase. XXXVIII. A 100 000 molecular weight protein as the low-energy phosphorylated intermediate of the enzyme (BBA 67682)
by F. M. A. H. Schuurmans Stekhoven, M. P. E. van Heeswijk, J. J. H. H. M. de Pont and S. L. Bonting (Nijmegen, The Netherlands) 422 (1976) 210–224
- High activity of α -glycerophosphate oxidation by human placental mitochondria (BBA 67734)
by J. Świercynski, P. Ścisłowski and Z. Aleksandrowicz (Gdansk, Poland) 429 (1976) 46–54
- Substrate sites of the $(\text{Na}^+ + \text{K}^+)$ -dependent ATPase (BBA 67800)
by J. D. Robinson (Syracuse, N.Y., U.S.A.) 429 (1976) 1006–1019