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
Regulation of nitrogen fixation by <i>Rhizobia</i> . Export of fixed N ₂ and NH ²⁺ (BBA 27957)
by F. O'Gata and K. T. Shanmugam (David, Calif., U.S.A.) 437 (1976) 313-321 Amino acids as repressors of nitrogenase biosynthesis in <i>Klebsiella pneumoniae</i>
(BBA 27949) by K. T. Shanmugam and C. Morandi (Davis, Calif., U.S.A.) 437 (1976) 322-332 Monoamine oxidase in outer membrane of skeletal muscle mitochondria
(BBA 27952)
by J. Himma-Hagen and C. Irwin (Ottawa, Canada) 437 (1976) 498-504 Production of superoxide anion during the oxidation of hemoglobin by menadione (BBA 28018)
by B. Goldberg and A. Stern (New York, N.Y., U.S.A.) 437 (1976) 628-700
BBA – PROTEIN STRUCTURE
Resonance Raman studies of a c type algal cytochrome. Deuterium shifts and a comparison with mammalian cytochrome c (BBA 37372) by T. Yamamoto, G. Palmer and H. Crespi (Houston, Texas, and
Argonne, III., U.S.A.)
BBA – LIPIDS AND LIPID METABOLISM
Involvement of a single hydroxylase species in the hydroxylation of palmitate at the $\omega-1$, $\omega-2$ and $\omega-3$ positions by a preparation from <i>Bacillus</i> megateruim (BBA 56767)
by P. P. Ho and A. J. Fulco (Los Angeles, Calif., U.S.A.) 431 (1976) 249–256
BBA – ENZYMOLOGY
Kinetic studies <i>Rhus vernicifera</i> laccase. Evidence for multi-electron transfer and an oxygen intermediate in the reoxidation reaction (BBA 67845)
by LE. Andréasson, R. Brändén and B. Reinhammar (Gothenburg, Sweden)
photosynthetic microorganisms (BBA 67867)
by J. Lumsden, R. Cammack and D. O. Hall (London, U.K.) 438 (1976) 380-392
BBA – BIOMEMBRANES
Early formation of intracytoplasmic membranes in <i>Rhodospirillum rubum</i> (BBA 77313) by L. Oelee (Freiburg, C. F. R.)
by J. Oelze (Freiburg, G.F.R.)
by J. Carreira, E. Muñoz, J. M. Andreu and M. Nieto (Madrid, Spain) 436 (1976) 183-189 Lipid-protein interactions in membrane models. Fluorescence polarization study of cytochrome b ₅ -phospholipids complexes (BBA 77321)
by J. Faucon, J. Dufourcq, C. Lussan and R. Bernon (Talence, France) 436 (1976) 283-294