

## 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

Evidence for the direct interaction of chicken gizzard 5'-nucleotidase with laminin and fibronectin

*U. Stochaj, J. Dieckhoff, J. Mollenhauer, M. Cramer and H.G. Mannherz (F.R.G.)* 992 (1989) 385-392

### BBA-BIOENERGETICS

The phospholipid population which sustains the uncoupled non-cyclic electron flow activity is localized in the inner monolayer of the thylakoid membrane

*P.-A. Siegenthaler, A. Rawyler and J. Smutny (Switzerland)* 957 (1989) 104-111

Freeze-fracture studies on barely plastid membranes. VIII. In *viridis*-<sup>115</sup>, a mutant completely lacking Photosystem II, oxygen evolution enhancer I (OEE1) and the  $\alpha$ -subunit of cytochrome *b*-559 accumulate in appressed thylakoids

*D.J. Simpson, O. Vallon and D. Von Wettstein (Denmark)* 975 (1989) 164-174

Differential effects of osmotic pressure on mitochondrial respiratory chain and indices of oxidative phosphorylation

*V. Sitaramam, D. Sambasivarao and J.C. Mathai (India)* 975 (1989) 252-266

Change in the molecular organization of monogalactosyldiacylglycerol between resting and functioning thylakoid membranes. Involvement of the  $CF_0/CF_1$ -ATP synthetase

*A. Rawyler and P.A. Siegenthaler (Switzerland)* 975 (1989) 283-292

Excited triplet states used to study biological macromolecules at room temperature.

*J.M. Vanderkooi and J.W. Berger (U.S.A.)* 976 (1989) 1-27

### BBA-GENE STRUCTURE AND EXPRESSION

Isolation of a novel prolactin-like cDNA clone from bovine placenta: occurrence of new family members

*M. Tanaka, M. Yamakawa, M. Watahiki, M. Yamamoto and K. Nakashima (Japan)* 1008 (1989) 193-197

### BBA-MOLECULAR CELL RESEARCH

Anthracycline incorporation in human lymphocytes. Kinetics of uptake and nuclear concentration

*J. Tarasiuk, F. Frézard, A. Garnier-Suillerot and L. Gattegno (France)* 1013 (1989) 109-117

Parathyroid hormone inhibition of  $Na^+$ /phosphate cotransport in OK cells: requirement of protein kinase C-dependent pathway

*G. Quamme, J. Pfeilschifter and H. Murer (Switzerland, Canada)* 1013 (1989) 159-165

Parathyroid hormone inhibition of  $Na^+$ /phosphate cotransport in OK cells: intracellular  $[Ca^{2+}]$  as a second messenger

*G. Quamme, J. Pfeilschifter and H. Murer (Switzerland, Canada)* 1013 (1989) 166-172

Inhibition of the liver cell receptor-activated  $Ca^{2+}$  inflow system by metal ion inhibitors of voltage-operated  $Ca^{2+}$  channels but not by other inhibitors of  $Ca^{2+}$  inflow

*B.P. Hughes and G.J. Barritt (Australia)* 1013 (1989) 197-205

Fatty acid uptake by human hepatoma cell lines represents a carrier-mediated uptake process

*W. Stremmel and H.E. Diede (F.R.G.)* 1013 (1989) 218-222

Protein associated with somatogenic and lactogenic receptors in microsomal membranes and intact rat hepatocytes

*E.J. Robetto, C.A. Caamaño, H.N. Fernández and J.M. Dellacha (Argentina)* 1013 (1989) 223-230

Study on the variables affecting toxicity of hybrid toxins. The effect of different target cell receptor distribution and toxin binding chain

*T.-M. Chang and C.H.L. Chang (U.S.A.)* 1013 (1989) 239-246

Cyclic AMP, calcium and the growth of mastocytoma cells

*T. Lints, R. Holland and R.K. Ralph (New Zealand)* 1013 (1989) 287-293