

## 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-LIPIDS & LIPID METABOLISM

Membrane fatty acid composition and endothelial cell functional properties

*R.C.R.M. Vossen, M.C.E. Van Dam-Mieras, P.J.M.R. Lemmens, G. Hornstra and R.F.A. Zwaal (The Netherlands)*  
1083 (1991) 243–251

Effect of hyper- and hypothyroidism on phospholipid fatty acid composition and phospholipases activity in sarcolemma of rabbit cardiac muscle

*G. Szymańska, S. Piłka and J. Zborowski (Poland)*  
1083 (1991) 265–270

This *cis/trans* isomerization of the double bond of  $\omega$ -fatty acid as a strategy for adaptation to changes in ambient temperature in the psychrophilic bacterium, *Vibrio* sp. strain ABE-1

*H. Okuyama, N. Okajima, S. Sasaki, S. Higashi and N. Murata (Japan)*  
1084 (1991) 13–20

Synthesis of phosphatidylinositol in rat liver microsomes is accompanied by the rapid formation of lysophosphatidylinositol

*J.C. Darnell, D.G. Osterman and A.R. Saltiel (U.S.A.)*  
1084 (1991) 269–278

Fatty acid remodelling of phosphatidylinositol under conditions of de novo synthesis in rat liver microsomes

*J.C. Darnell, D.G. Osterman and A.R. Saltiel (U.S.A.)*  
1084 (1991) 279–291

Coenzyme A-dependent, ATP-independent acylation of 2-acyl lysophosphatidylinositol in rat liver microsomes

*J.C. Darnell and A.R. Saltiel (U.S.A.)*  
1084 (1991) 292–299

### BBA-GENE STRUCTURE & EXPRESSION

Functional expression of urea channels in amphibian oocytes injected with frog urinary bladder mRNA

*S. Martial, P. Ripoché and C. Ibarra (France, Argentina)*  
1090 (1991) 86–90

### BBA-MOLECULAR CELL RESEARCH

Studies on the mechanism of uptake of low density lipoprotein-proteoglycan complex in macrophages

*P. Vijayagopal, S.R. Srinivasan, B. Radhakrishnamurthy and G.S. Berenson (U.S.A.)*  
1092 (1991) 291–297

Calcium reveals different mechanisms of guanylate cyclase activation by atrial natriuretic factor and ATP in rat lung membranes

*C.-H. Chang, B. Jiang and J.G. Douglas (U.S.A.)*  
1093 (1991) 42–46

$\text{Ca}^{2+}$  regulation of phosphatidylinositol turnover in the plasma membrane of tobacco suspension culture cells

*Y. Kamada and S. Muto (Japan)*  
1093 (1991) 72–79

Acute thyroid hormone promotes slow inactivation of sodium current in neonatal cardiac myocytes

*D.R. Harris, W.L. Green and W. Craelius (U.S.A.)*  
1095 (1991) 175–181

Internalization and degradation of receptor bound C-reactive protein by U-937 cells: induction of  $\text{H}_2\text{O}_2$  production and tumoricidal activity

*J.M. Tebo and R.F. Mortensen (U.S.A.)*  
1095 (1991) 210–216

Muscarinic receptor-linked elevation of cAMP in SH-SY5Y neuroblastoma cells is mediated by  $\text{Ca}^{2+}$  and protein kinase C

*C.C. Jansson, J. Kukkonen and K.E.O. Åkerman (Finland)*  
1095 (1991) 255–260