

## 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

Encapsulation with high efficiency, of radioactive metal ions in liposomes (BBA 21085)  
by K.J. Hwang, J.E. Merriam, P.L. Beaumier and K.-F.S. Luk (Seattle, WA, U.S.A.) 716 (1982) 101–109

Regulation of  $\alpha$ -galactosidase in *Saccharomyces cerevisiae* and effect of cerulenin on the secretion of this enzyme (BBA 21114)  
by J.P. Martínez, M.V. Elorza, D. Gozalbo and R. Sentandreu (Valencia, Spain) 716 (1982) 158–168

Angiotensin I converting enzyme of rat intestinal and vascular surface membrane (BBA 21117)  
by P.E. Ward and M.A. Sheridan (Valhalla, NY, U.S.A.) 716 (1982) 208–216

Encapsulation of immunoadjuvant [ $^{14}$ C]peptidoglycan monomer into liposomes. Effect on metabolism and immune response in mice (BBA 21098)  
by J. Tomašić and I. Hršak (Zagreb, Yugoslavia) 716 (1982) 217–223

Failure of metallothionein to bind iron or act as an iron mobilizing agent (BBA 20011)  
by N. Kojima, C.R. Young and G.W. Bates (College Station, TX, U.S.A.) 716 (1982) 273–275

### BBA-PROTEIN STRUCTURE & MOLECULAR ENZYMOLOGY

Properties of S100 protein studied by fluorescence methods (BBA 31122)  
by R.D. Morero and G. Weber (Urbana, IL, U.S.A.) 703 (1982) 231–240

Interaction of bovine S100 protein with detergents and phosphatidylcholine vesicles (BBA 31121)  
by R.D. Morero and G. Weber (Urbana, IL, U.S.A.) 703 (1982) 241–246

Molecular properties and kinetic studies on sphingomyelinase of *Bacillus cereus* (BBA 31147)  
by M. Tomita, R. Taguchi and H. Ikezawa (Nagoya, Japan) 704 (1982) 90–99

### BBA-BIOENERGETICS

Proton-transporting urinary epithelia. Reactivity with *N,N'*-dicyclohexylcarbodiimide (BBA 41054)  
by R.J. Kessler and D.D. Fanestil (La Jolla, CA, U.S.A.) 680 (1982) 152–160

Photosynthetic phosphorylation by a membrane preparation of the cyanobacterium *Spirulina maxima* (BBA 41059)  
by C. Lerma and C. Gómez-Lojero (Mexico, Mexico) 680 (1982) 181–186

ATP-dependent phosphate transport in sarcoplasmic reticulum and reconstituted proteoliposomes (BBA 41065)  
by W.W. Carley and E. Racker (Ithaca, NY, U.S.A.) 680 (1982) 187–193

The inhibitory effect of *N,N'*-dicyclohexylcarbodiimide in active sugar uptake by *Rhodotorula glutinis* (BBA 40004)  
by P.C. Misra (Lucknow, India) 680 (1982) 228–230

### BBA-LIPIDS & LIPIDS METABOLISM

Studies on thermal adaptation in *Tetrahymena* membrane lipids. Modification of positional distribution of phospholipid acyl chains in plasma membranes, mitochondria and microsomes (BBA 51074)  
by H. Maruyama, Y. Banno, T. Watanabe and Y. Nozawa (Gifu, Japan) 711 (1982) 229–244

Studies on the catalytic hydrogenation of biomembranes. Hydrogenation of phosphatidylcholine liposomes by two water-soluble rhodium-phosphine catalysts (BBA 51098)  
by F. Farin, H.L.M. Van Gaal, S.L. Bonting and F.J.M. Daemen (Nijmegen, The Netherlands) 711 (1982) 336–344