

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-MOLECULAR CELL RESEARCH

Charge-dependent regulation of NADPH oxidase activities in intact and subcellular systems of polymorphonuclear leukocytes (BBA 12308)
M. Miyahara, E. Okimasu, H. Uchida, Eisuke, F. Sato, M. Yamamoto and K. Utsumi (Japan) 97 (1988) 46–54

BBA-GENERAL SUBJECTS

Synthesis of malate from phosphoenolpyruvate by rabbit liver mitochondria: implications for lipogenesis (BBA 22902)
B.D. Carlsen, D.O. Lambeth and R.D. Ray (U.S.A.) 965 (1988) 1–8

Nitrate reduction and assimilation by a moderately halophilic, halo-tolerant bacterium *Ba₁* (BBA 22905)
A. Hochman, A. Nissany and M. Amizur (Israel) 965 (1988) 82–89

Kinetics and thermodynamics of ethanol oxidation catalyzed by genetic variants of the alcohol dehydrogenase from *Drosophila melanogaster* and *D. simulans* (BBA 23002)
P.W.H. Heinstra, G.E.W. Thörig, W. Scharloo, W. Drenth and R.J.M. Nolte (The Netherlands) 967 (1988) 224–233

BBA-LIPIDS & LIPID METABOLISM

The role of mitochondria in sulfolipid biosynthesis by *Euglena* chloroplasts (BBA 53032)
T. Saidha and J.A. Schiff (U.S.A.) 1001 (1989) 268–273

BBA-BIOMEMBRANES

Polymorphism in galactolipid/phosphatidylglycerol model membranes initiated by chlorophylls: ³¹P-NMR and electron-microscopy studies (BBA 73917)
V.L. Borovayagin, Y.S. Tarakhovsky and I.A. Vasilenko (U.S.S.R.) 939 (1988) 111–123

Lipid-protein interactions. The mitochondrial complex III-phosphatidylcholine-water system (BBA 74040)
J.M. Valpuesta, F.M. Goñi, A. Alonso, J.L.R. Arrondo and J.M. Macarulla (Spain) 942 (1988) 341–352

The effect of potential-sensitive molecular probes on the thermal phase transition in dimyristoylphosphatidyl choline preparations (BBA 74137)
J. Fumero, B.P. Bammel, H.P. Hopkins and J.C. Smith (U.S.A.) 944 (1988) 164–176

Quinine inhibits multiple Na⁺ and K⁺ transport mechanisms in Ehrlich ascites tumor cells (BBA) 74277)
T.C. Smight and C. Levinson (U.S.A.) 978 (1989) 169–175

Topography of surface-exposed amino acids in the membrane protein bacteriorhodopsin determined by proteolysis and microsequencing (BBA 74285)
S. Fimmel, T. Choli, N.A. Dencher, G. Büldt and B. Wittman-Liebold (F.R.G.) 978 (1989) 231–240