

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

Presence of vasoactive intestinal peptide receptors coupled to adenylate cyclase in rat lung membranes (BBA 29779)

by P. Robberecht, P. Chatelain, P. De Neef, J.-C. Camus, M. Waelbroeck and J. Christophe (Brussels, Belgium) 678 (1981) 76– 82

Binding of vasoactive intestinal peptide and its stimulation of adenylate cyclase through two classes of receptors in rat liver membranes. Effects of 12 secretin analogues and 2 secretin fragments (BBA 29783)

by M. Waelbroeck, P. Robberecht, P. De Neef, P. Chatelain and J. Christophe (Brussels, Belgium) . 678 (1981) 83– 90

Periodate-induced transformation of human peripheral blood lymphocytes and the resultant oxidation of membrane sialyl, galactosyl and fucosyl residues (BBA 29782)

by J.F.J. Banchemereau, D.M. Danois, M. Guenounou, G.M.S. Durand and J.C.L. Agneray (Chatenay-Malabry, France) 678 (1981) 98–105

BBA-BIOENERGETICS

Factors affecting proton translocation by facultative methylotrophs (BBA 48147)

by R.C. Hammond, B. Rees and I.J. Higgins (Canterbury, U.K.) 638 (1981) 22– 29

Regulation of Photosystem I electron flow activity by phosphatidylglycerol in thylakoid membranes as revealed by phospholipase treatment (BBA 48149)

by A. Rawyler and P.-A. Siegenthaler (Neuchâtel, Switzerland) 638 (1981) 30– 39

Skeletal muscle mitochondrial phospholipase A₂ and the interaction of mitochondria and sarcoplasmic reticulum in porcine malignant hyperthermia (BBA 48153)

by K.S. Cheah and A.M. Cheah (Bristol, U.K.) 638 (1981) 40– 49

A diffusional analysis of the temperature sensitivity of the Mg²⁺-induced rise of chlorophyll fluorescence from pea thylakoid membranes (BBA 48158)

by B.T. Rubin, J. Barber, G. Paillotin, W.S. Chow and Y. Yamamoto (London, U.K.) 638 (1981) 69– 74

Evidence for the occurrence of the malate-citrate shuttle in intact Ehrlich ascites tumor cells (BBA 48155)

by M.L. Eboli and T. Galeotti (Rome, Italy) 638 (1981) 75– 79

Proton-induced grana formation in chloroplasts. Distribution of chlorophyll-protein complexes and Photosystem II photochemistry (BBA 48166)

by R.C. Jennings, F.M. Garlaschi, P.D. Gerola, R. Etzion-Katz and G. Forti (Milan, Italy) 638 (1981) 100–107

Membrane-potential- and surface-potential-induced absorbance changes of merocyanine dyes added to chromatophores from *Rhodospseudomonas sphaeroides* (BBA 48163)

by K. Masamoto, K. Matsuura, S. Itoh and M. Nishimura (Fukuoka, Japan) 638 (1981) 108–115