

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

Biochemical characterization of the OXI mutants of the yeast *Saccharomyces cerevisiae* (BBA 21193)
by E. Keyhani and J. Keyhani (Tehran, Iran) 717 (1982) 355-368

BBA-BIOENERGETICS

K⁺ transport in mitoplasts (BBA 41123)
by H.-S. Chang and J.J. Diwan (Troy, NY, U.S.A.)
681 (1982) 220-225

Studies on chlorophyllase. The mechanism of the action of lecithin liposomes on enzyme activity and the function of the carbohydrate moiety of the enzyme (BBA 41125)
by W. Terpstra (Utrecht, The Netherlands) 681 (1982) 233-241

The chlorophyll-protein complexes of *Acetabularia*. A novel chlorophyll *a/b* complex which forms oligomers (BBA 41115)
by B.R. Green, E.L. Camm and J. Van Houten (Vancouver, Canada)
681 (1982) 248-255

The nature of the light-harvesting complex as defined by sodium dodecyl sulfate polyacrylamide gel electrophoresis (BBA 41116)
by B.R. Green and E.L. Camm (Vancouver, Canada)
681 (1982) 256-262

Purification and reconstitution of the ³²P_i-ATP exchange activity of bovine chromaffin granule membrane (BBA 41127)
by M.P. Roisin and J.P. Henry (Paris, France)
681 (1982) 292-299

Nystatin-induced increase in photocurrent in the system 'bacteriorhodopsin proteoliposome/bilayer planar membrane' (BBA 41122)
by I.I. Severina (Moscow, U.S.S.R.) 681 (1982) 311-317

Hydrolysis of ITP generates a membrane potential in sub-mitochondrial particles (BBA 40006)
by M.C. Sorgato, F. Gializzo, M. Valente, L. Cavallini and S.J. Ferguson (Padua, Italy and Birmingham, U.K.)
681 (1982) 319-322