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

Sensitivity of progesterone receptors to aurintricarboxylic acid. Inhibition of nuclear uptake, ATP and DNA binding (BBA 29140)	
by V.K. Moudgil and T.E. Eessalu (Rochester, MI, U.S.A.) Spin label partitioning in lipid vesicles. A model study for drug encapsulation (BBA 29153)	627 (1980) 301312
by F. Defrise-Quertain, P. Chatelain, J.M. Ruysschaert and M. Delmelle (Bruxelles and Sart-Tilman, Belgium)	628 (1980) 57- 68
cobalamin II from human placenta and rabbit liver (BBA 29165) by E. Nexø and M.D. Hollenberg (Baltimore, MD, U.S.A.)	628 (1980) 190—200
BBA-PROTEIN STRUCTURE	
The molecular weights of three forms of glycophorin A in sodium dodecyl sulfate solution (BBA 38349) by J.C. Dohnal, L.A. Potempa and J.E. Garvin (Chicago, IL, U.S.A.)	621 (1980) 255–264
BBA-BIOENERGETICS	
Proton efflux through the chloroplast ATP synthase (CF ₀ ·CF ₁) in the presence of sulfhydryl-modifying agents (BBA 47795) by C. Underwood and J.M. Gould (Notre Dame, IN, U.S.A.) Electrochromic absorbance changes in spinach chloroplasts induced by an external electrical field (BBA 47796)	589 (1980) 287—298
by B.G. de Grooth, H.J. van Gorkom and R.F. Meiburg (Leiden, The Netherlands)	589 (1980) 299-314
density of the thylakoid membrane (BBA 47790) by W.S. Chow and J. Barber (London, U.K.) The onset of photophosphorylation correlates with the rise in trans-	589 (1980) 346-352
membrane electrochemical proton gradients (BBA 41323) by J.W. Davenport and R.E. McCarty (Ithaca, NY, U.S.A.)	589 (1980) 353—357

BBA-ENZYMOLOGY

Cooperativity of the concanavalin A inhibition of bovine milk fat	
globule membrane 5'-nucleotidase. Response to extraction of	
nucleotidase and of putative cytoplasmic surface coat compo-	
nents (BBA 68901)	
by L.D. Snow, R.C. Doss and K.L. Carraway (Stillwater, OK,	
U.S.A.)	611 (1980) 333341