

TITLES OF RELATED PAPERS IN OTHER SECTIONS

The following papers that have recently appeared in other sections of BIOCHIMICA ET BIOPHYSICA ACTA may be of interest to the readers of this specialized section:

BBA-ENZYMOLGY

- Harmaline interaction with sodium-binding sites in intestinal brush border sucrase (BBA 68190)
by A. Mahmood and F. Alvarado (Orsay, France) 483 (1977) 367—374
- Low Ca^{2+} concentrations controlling two kinetic states of Ca^{2+} -ATPase from human erythrocytes (BBA 68200)
by O. Scharff and B. Foder (Copenhagen, Denmark) 483 (1977) 416—424

BBA-BIOENERGETICS

- Intramembranous particles and chlorophyll complexes in chloroplasts (BBA 47327)
by W. Verwer, J.W. Kleinen Hammans, J.B. Thomas and P.H.J.Th. Ververgaert (Utrecht, The Netherlands) 461 (1977) 202—208
- Acidification, bleaching and oxygen consumption with chlorophyll-containing lipid microvesicles (BBA 47331)
by W. Stillwell and H.T. Tien (East Lansing, Mich., U.S.A.) 461 (1977) 239—252
- Studies on the ferrochelataase activity of mitochondria and submitochondrial particles with special reference to the regulatory function of the mitochondrial inner membrane (BBA 47335)
by M.E. Koller and I. Romslo (Haukeland, Norway) 461 (1977) 283—296

BBA-NUCLEIC ACIDS AND PROTEIN SYNTHESIS

- Mitochondrial biogenesis in cultured animal cells. I. Effect on chloramphenicol on morphology and mitochondrial respiratory enzymes (BBA 98965)
by J.H. Lipton and W.C. McMurray (London, Canada) 477 (1977) 264—272
- Mitochondrial biogenesis in cultured mammalian cells. II. Mitochondrial protein and phospholipid synthesis in chloramphenicol treated BHK-21 cells (BBA 98966)
by J.H. Lipton and W.C. McMurray (London, Canada) 477 (1977) 273—287