

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-GENERAL SUBJECTS

- Preparation and properties of 2'-(or 3')-*O*-(2,4,6-trinitrophenyl) adenosine 5'-triphosphate, an analog of adenosine triphosphate (BBA 27252)
by T. Hiratsuka and K. Uchida (Sapporo) 320 (1973) 635
- Cerebral metabolite and adenylate energy charge recovery following 10 min of anoxia (BBA 27243)
by L. R. Drewes and D. D. Gilboe (Madison, Wisc.) 320 (1973) 701
- Studies on the biochemical basis of oxygen toxicity (BBA 27242)
by J. E. Allen, D. B. P. Goodman, A. Besarab and H. Rasmussen (Philadelphia, Pa.) 320 (1973) 708

BBA-PROTEIN STRUCTURE

- Studies of the metal sites of copper proteins. V. A model compound for the copper site of superoxide dismutase (BBA 36521)
by L. Morpurgo, C. Giovagnoli and G. Rotilio (Rome). 322 (1973) 204
- Reactions of ligands with heme-substituted ferroperoxidases (BBA 36533)
by (M. Tamura and T. Yonetani) (Philadelphia, Pa.) 322 (1973) 211

BBA-LIPIDS & LIPID METABOLISM

- Chloride efflux during light-triggered action potentials in *Acetabularia mediterranea* (BBA 76438)
by D. Gradmann, G. Wagner and R. M. Glasel (Tubingen) 323 (1973) 151
- Photoresponse of bimolecular lipid membranes pigmented with retinal and vitamin A acid (BBA 76459)
by M. Schadt (Basel) 323 (1973) 351
- Coupling between energy conservation and active transport of serine in *Escherichia coli* (BBA 76463)
by G. van Thienen and P. W. Postma (Amsterdam). 323 (1973) 429
- Light-induced free radical oxidation of membrane lipids in photoreceptors of frog retina (BBA 76491)
by V. E. Kagan, A. A. Shvedova, K. N. Novikov and Yu. P. Kozlov (Moscow) 330 (1973) 76

BBA-NUCLEIC ACIDS & PROTEIN SYNTHESIS

- The ratio of free to membrane-bound chloroplast ribosomes (BBA 97804)
by K.-L. J. Tao and A. T. Jagendorf (Ithaca, N.Y.) 324 (1973) 518