

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

- Synthesis of plastoquinone-9 and phytylplastoquinone from homogentisate in lettuce chloroplasts (BBA 29404)
by K.G. Hutson and D.R. Threlfall (Hull, U.K.) 632 (1980) 630–648

BBA-PROTEIN STRUCTURE

- Electron microscopy of glutamine synthetase from pea leaf chloroplasts (BBA 38550)
by V.L. Tsuprun, T.G. Samsonidze, N.A. Radukina, A.V. Pushkin, Z.G. Evstigneeva and W.L. Kretovich (Moscow, U.S.S.R.) . . . 626 (1980) 1– 4
- ¹H-NMR studies of the coordination geometry at the heme iron and the electronic structure of the heme group in cytochrome *c*-552 from *Euglena gracilis* (BBA 38558)
by R.M. Keller, A. Schejter and K. Wüthrich (Zürich, Switzerland, and Tel Aviv, Israel) 626 (1980) 15– 22
- Effect of dysprosium on the spin-lattice relaxation time of cytochrome *c* and cytochrome *a* (BBA 38541)
by H. Blum, J.S. Leigh and T. Ohnishi (Philadelphia, PA, U.S.A.) 626 (1980) 31– 40
- A ¹⁹F nuclear magnetic resonance study of the interaction between cytochrome *c* and cytochrome *c* peroxidase (BBA 38531)
by M.B. Smith and F. Millett (Fayetteville, AR, U.S.A.) 626 (1980) 64– 72
- Thermodynamic investigations of cytochrome *b*₅ unfolding. I. The tryptic fragment of cytochrome *b*₅ (BBA 38546)
by W. Pfeil and P. Bendzko (Berlin-Buch, G.D.R.) 626 (1980) 73– 78

BBA-ENZYMOLOGY

- Characterization and stability of hydrogenase from *Chromatium* (BBA 69126)
by T. Streckas, B.C. Antanaitis and A.I. Krasna (New York, NY, U.S.A.) 616 (1980) 1– 9
- Human erythrocyte NADH: (acceptor) oxidoreductase. Kinetic properties and competitive substrate inhibition by ferricyanide (BBA 69124)
by C.-S. Wang (Oklahoma City, OK, U.S.A.) 616 (1980) 22– 29