

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

- The pH dependence of the reaction of flavin triplet states with amino acids. A laser flash photolysis study (BBA 29059)
by P.F. Heelis, B.J. Parsons and G.O. Phillips (Connah's Quay, U.K.) 587 (1979) 455–462
- An approximation method for estimating cell loss from a growing tumor (BBA 29069)
by B.V. Bronk (Clemson, SC, U.S.A.) 588 (1979) 241–245
- Studies on the mobilization of iron from ferritin by isolated rat liver mitochondria (BBA 29105)
by R. Ulvik and I. Romslo (Bergen, Norway) 588 (1979) 256–271

BBA-PROTEIN STRUCTURE

- Temperature dependence of the electronic spin-lattice relaxation time in a 2-iron-2-sulfur protein (BBA 38315)
by J.-P. Gayda, P. Bertrand, A. Deville, C. More, G. Roger, J.F. Gibson and R. Cammack (Marseille, France and London, U.K.) . . . 581 (1979) 15– 26
- EPR spectroscopy of the iron-sulphur cluster and sirohaem in the dissimilatory sulphite reductase (desulphoviridin) from *Desulphovibrio gigas* (BBA 38318)
by M.H. Hall, R.H. Prince and R. Cammack (London, U.K.) 581 (1979) 27– 33
- Evidence for a structural role for chlorophyll in chlorophyll-protein complexes (BBA 38299)
by R.C. Jennings, F.M. Garlaschi, G. Forti and P.D. Gerola (Milan, Italy) 581 (1979) 87– 95

BBA-ENZYMOLOGY

- Hydroxylamine oxidoreductase of *Nitrosomonas*. Production of nitric oxide from hydroxylamine (BBA 68844)
by A.B. Hooper and K.R. Terry (St. Paul, MN, U.S.A.) 571 (1979) 12– 20
- Partial purification, substrate specificity and regulation of L- α -glycerophosphate dehydrogenase from *Saccharomyces carlsbergensis* (BBA 68862)
by W. Nader, A. Betz and J.-U. Becker (Bonn, F.R.G.) 571 (1979) 177–185

BBA-BIOMEMBRANES

- Biochemical aspects of the visual process. XL. Spectral and chemical analysis of Metarhodopsin III in photoreceptor membrane suspensions (BBA 78518)

by P.J.G.M. van Breugel, P.H.M. Bovee-Geurts, S.L. Bonting and F.J.M. Daemen (Nijmegen, The Netherlands)	557 (1979) 188—198
Role of proteins and lipids in non-linear Arrhenius plots of <i>Drosophila</i> mitochondrial succinate-cytochrome c reductase studied by rebinding experiments (BBA 78529)	
by L. Sondergaard (Copenhagen, Denmark)	557 (1979) 208—216
Regulation of <i>N</i> -acetylglucosamine uptake in yeast (BBA 78510)	
by B. Singh and A. Datta (New Delhi, India)	557 (1979) 248—258
Subzero temperature study of the inner mitochondrial membrane and related phospholipid membrane systems with the fluorescent probe, <i>trans</i> -parinaric acid (BBA 78549)	
by A.J. Waring, P. Glatz and J.M. Vanderkooi (Philadelphia, PA, U.S.A.)	557 (1979) 391—398
The ability of the mitochondrial Ca^{2+} -binding glycoprotein to restore Ca^{2+} -transport in glycoprotein-depleted rat liver mitochondria (BBA 78559)	
by G. Sandri, G. Sottocasa, E. Panfili and G. Liut (Trieste, Italy) .	558 (1979) 214—220

ERRATUM

BIOCHIMICA ET BIOPHYSICA ACTA, Vol. 546 (1979)

p. 121, bottom lines should read:

change is approx. 0.06 (at pH 7.3) under stimulation of both photosystems with a short xenon flash of light.