

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

- Density-labelling evidence for the phytochrome-mediated activation of phenylalanine ammonia-lyase in mustard cotyledons (BBA 27384)
by T. H. Attridge, C. B. Johnson and H. Smith (Sutton Bonington, Loughborough) 343 (1974) 440
- Density-labelling evidence for the blue-light mediated activation of phenylalanine ammonia-lyase in *Cucumis sativus* seedlings (BBA 27385)
by T. H. Attridge and H. Smith (Sutton Bonington) 343 (1974) 452
- $^{14}\text{CO}_2$ Dark fixation in the halophytic species *Meemlyenthemuin crystallinum* (BBA 27393)
by K. Winter, U. Luttge and E. Ball (Darmstadt) 343 (1974) 465
- The reticulocyte-mediated release of iron and bicarbonate from transferrin – effect of metabolic inhibitors (BBA 27387)
by H. M. Schulman, J. Martinez-Medellin and R. Sidloi (Montreal) . . . 343 (1974) 529
- The state of water in muscle as studied by pulsed NMR (BBA 27397)
by B. M. Fung and T. W. M. McGaughey (Norman, Okla.) 343 (1974) 663

BBA-PROTEIN STRUCTURE

- Studies on adrenal steroid hydroxylases: chemical and enzymatic properties of selenium derivatives of adrenal iron-sulfur protein (BBA 36618) . . .
by K. Mukai, J. J. Huang and T. Kimura (Detroit, Mich.) 336 (1974) 427
- Light-beating study of the effect of β -actinin on the interaction between F-actin and heavy meromyosin (BBA 36654)
by T. Maeda, S. Ishiwata and S. Fujime (Nagoya) 336 (1974) 445
- Dynamic viscoelastic study of acto-heavy meromyosin in solution (BBA 36667) . .
by S.-I. Abe and K. Maruyama (Tokyo) 342 (1974) 160
- Magnetic studies on the changes in the iron environment in *Chromatium ferriocytochrome c'* (BBA 36678)
by M. M. Maltempo, T. H. Moss and M. A. Cusanovich (New York, N.Y.). 342 (1974) 290

BBA-ENZYMOLGY

- D-Ribulose-1,5-bisphosphate carboxylase in *Chlorobium thiosulfatophilum tassajara* (BBA 67172)
by F. R. Tabita, B. A. McFadden and N. Pfenning (Pullman, Wash. and Göttingen) 341 (1974) 187
- Study of peroxidase mechanisms by pulse radiolysis. II. Reaction of horseradish peroxidase Compound I with O_2 (BBA 67217)
by B. H. J. Bielski, D. A. Comstock, A. Haber and P. C. Chan (Upton and Brooklyn, N.Y.) 350 (1974) 113

VOLUME CODING FOR BBA-BIOENERGETICS

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