

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-PROTEIN STRUCTURE

- Preparation and characterization of a dissociated 14-S form from 30-S dynein of *Tetrahymena* (BBA 36702)
by M. Hoshino (Tokyo) 351 (1974) 142-154
- Low temperature photodissociation of hemoproteins: Oxygenated cobalt-myoglobin and hemoglobin (BBA 36733)
by T. Izuka, H. Yamamoto, M. Kotani and T. Yonetani (Osaka, Tokyo and Philadelphia, Pa.) 351 (1974) 182-195
- Studies on calcium ion-induced conformation changes in the actin-tropomyosin-troponin system by fluorimetry. I. Conformation changes around the fluorescence-labeled sulfhydryl group of actin (BBA 36730)
by T. Sekine, T. Ohyashiki, M. Machida and Y. Kanaoka (Tokyo and Sapporo) 351 (1974) 205-312
- Studies on calcium ion-induced co-information changes in the actin-tropomyosin-troponin system by fluorimetry. II. Effect of tropomyosin, troponin and calcium ion on conformation of anilinonaphthyl-maleimide-labeled F-actin (BBA 36731)
by T. Ohyashiki, T. Sekine and Y. Kanaoka (Tokyo and Sapporo) . . . 351 (1974) 214-223
- Resonance Raman evidence for anomalous heme structures in cytochrome *c'* from *Rhodopseudomonas palustris* (BBA 36710)
by T. C. Strekas and T. G. Spiro (Princeton, N. J.) 351 (1974) 237-245
- Chemical and physical properties of a carotenoprotein from *Rhodospirillum rubrum* (BBA 36742)
by U. Schwenker, M. St-Onge and G. Gingras (Montreal) 351 (1974) 246-260
- An immunochemical study of the calcium ion-binding protein (troponin-C) and the inhibitory protein (troponin-I) of the troponin complex and their interaction (BBA 36716)
by T. Hirabayashi and S. V. Perry (Birmingham) 351 (1974) 273-289
- Purification and properties of a protein which stimulates succinate oxidation in the particulate fraction of *Azotobacter vinelandii* (BBA 36713)
by K. Shimada, I. Mabuchi and T. Yamada (Tokyo) 351 (1974) 364-371
- Cytochrome *b-561* as the single heme protein of the bovine adrenal chromaffin granule membrane (BBA 36769)
by O. Terland, T. Silsand and T. Flatmark (Bergen, Norway). 359 (1974) 253-256
- Purification of cytochrome *b-561*. An integral heme protein of the adrenal chromaffin granule membrane (BBA 36770)
by T. Silsand and T. Flatmark (Bergen, Norway) 359 (1974) 257-266
- An immunochemical characterization of the phytochrome destruction reaction (BBA 36768)
by L. H. Pratt, G. H. Kidd and R. A. Coleman (Nashville, Tenn., U.S.A.) 365 (1974) 93-107
- Protein components of sarcoplasmic reticulum membranes from different animal species (BBA 36802)
by C. F. Louis and I. Irving (Leeds, U. K.) 365 (1974) 193-202