

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-BIOMEMBRANES

- The osmotic nature of the ion-induced swelling of rat-liver mitochondria (BBA 75311)
by H. ROTTENBERG AND A. K. SOLOMON (Boston, Mass.) 193 (1969) 48
- The turnover of the protein of the inner and outer mitochondrial membrane of rat liver
(BBA 75335)
by B. DE BERNARD, G. S. GETZ AND M. RABINOWITZ (Chicago, Ill.) 193 (1969) 58
- On the impermeability of the outer mitochondrial membrane to cytochrome *c*. I. Studies on
whole mitochondria (BBA 75344)
by L. WOJTCZAK AND H. ZAŁUSKA (Warsaw) 193 (1969) 64
- Effects of diethyl ether and thymol on the ultrastructural and biochemical properties of purified sarcoplasmic reticulum fragments from skeletal muscle (BBA 75325)
by M. L. GREASER, R. G. CASSENS, W. G. HOEKSTRA AND E. J. BRISKEY (Madison, Wisc.) 193 (1969) 73
- Energy-dependent protein conformational transitions in mitochondrial membranes (BBA 71039)
by J. M. GRAHAM AND D. F. H. WALLACH (Boston, Mass.) 193 (1969) 225

BBA-ENZYMOLOGY

- The inhibition of succinate dehydrogenase by oxaloacetate (BBA 65953)
by L. WOJTCZAK, A. B. WOJTCZAK AND L. ERNSTER (Warsaw and Stockholm) 191 (1969) 10
- Comparative studies of bacterial hydrogenase (BBA 63403)
by A. D. KIDMAN, R. YANAGIHARA AND R. N. ASATO (Honolulu, Hawaii) 191 (1969) 170
- Similar modifying effects of oligomycin and ATP on the K^+ -dependent *p*-nitrophenylphosphatase activity of the $(Na^+ + K^+)$ -activated ATPase (BBA 61198)
by A. ASKARI (New York, N.Y.) 191 (1969) 198

BBA-GENERAL SUBJECTS

- Electron paramagnetic resonance studies on reduction of oxygen to superoxide by some biochemical systems (BBA 21264)
by R. NILSSON, F. M. PICK AND R. C. BRAY (London) 192 (1969) 145