## 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

Stimulation of 45Ca efflux from smooth muscle by extracellular Ca <sup>2+</sup> (BBA 73049) by C. Van Breemen and D. Van Breemen (Gainesville, Fla.) 163 (1968) 114 On the permeability of isolated bovine retinal outer segment fragment (BBA 71026) by G. P.Brierley, D.Fleischman, S. D. Hughes, G. R. Hunter and D. G. McConnell (Columbus, Ohio; Yellow Springs, Ohio)
BBA-PROTEIN STRUCTURE
Actin and bound-nucleotide stoichiometry (BBA 35237) by K. K. Tsuboi (Palo Alto, Calif.)
BBA-ENZYMOLOGY
Nature of the isozymes of rat liver mitochondrial malate dehydrogenase (BBA 61168) by K. G. Mann and C. S. Vestling (Iowa City, Iowa)
BBA-LIPIDS & LIPID METABOLISM
Fatty acid synthesis by chain elongation in rat-liver mitochondria (BBA 55474) by E. QUAGLIARIELLO, C. LANDRISCINA AND P. CORATELLI (Bari) 164 (1968) 12
BBA-NUCLEIC ACIDS & PROTEIN SYNTHESIS
The biogenesis of mitochondria. IV. The differentiation of mitochondrial and cytoplasmic protein synthesizing systems in vitro by antibiotics (BBA 95913) by A. J. LAMB, G. D. CLARK-WALKER AND A. W. LINNANE (Clayton) 161 (1968) 415
BBA-GENERAL SUBJECTS
The metabolism of D- and L-lysine in the intact rat, perfused liver and liver mitochondria (BBA 25981) by J. Grove and L. M. Henderson (St. Paul, Minn.)

## NEW VOLUME CODING FOR BBA-BIOENERGETICS

Gehalt von Kaninchenlebermikrosomen (BBA 23430)

BBA is published according to a volume-numbering scheme that embraces all sections of the journal: for 1968 the scheme—covering the volumes 150-170—is to be found on the inside cover of this issue. The seven individual sections are distinguished by a colour code, and a series number has hitherto been inserted on the spine.

Die Beziehung Zwischen der Aktivität der Cumarinhydroxylase und dem Cytochrom P-450

The overall volume-numbering system and colour code are to be maintained; however, instead of the series number, each section is to be given its own sequential volume numbers, these being assigned in retrospect to the volumes already published in that section. This system will run parallel to the overall BBA scheme: for the BIOENERGETICS section the correspondence is indicated in the Table below. This issue is therefore BIOCHIMICA ET BIOPHYSICA ACTA, Vol. 162/2 or BBA-BIOENERGETICS B4/2.

## Parallel volume coding for BBA-Bioenergetics

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BBA Vol. 131 = BIOENERGETICS Vol. BI (1967)
BBA Vol. 143 = BIOENERGETICS Vol. B2 (1967)
BBA Vol. 153 = BIOENERGETICS Vol. B3 (1968)
BBA Vol. 162 = BIOENERGETICS Vol. B4 (1968)
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A subscription to the BIOENERGETICS section of BBA for 1968 (2 volumes) is Dfl. 130.00. A supplementary charge for airmailing to USA and Canada is US \$ 0.80. Back volumes (according to their B numbers) are available: rates will be supplied on request.