

- 3 B. H. ROBINSON AND J. B. CHAPPELL, *Biochem. Biophys. Res. Commun.*, 28 (1967) 249.
- 4 J. B. CHAPPELL, P. J. F. HENDERSON, J. D. MCGIVAN AND B. H. ROBINSON, in P. N. CAMPBELL, *The Interaction of Drugs and Subcellular Components in Animal Cells*, Churchill, London, 1968, p. 71.
- 5 E. J. DE HAAN AND J. M. TAGER, *Abstr. 3rd Meeting Federation European Biochem. Soc., Warsaw, 1966*, Academic Press and Polish Scientific Publishers, London and Warsaw, 1966, p. 159.
- 6 E. J. DE HAAN AND J. M. TAGER, *Biochim. Biophys. Acta*, 153 (1968) 98.
- 7 K. VAN DAM AND C. S. TSO, *Biochim. Biophys. Acta*, 162 (1968) 301.
- 8 S. M. F. FERGUSON AND G. R. WILLIAMS, *J. Biol. Chem.*, 241 (1966) 3696.
- 9 A. J. MEIJER, E. J. DE HAAN AND J. M. TAGER, in E. QUAGLIARIELLO, S. PAPA, E. C. SLATER AND J. M. TAGER, *Mitochondrial Structure and Compartmentation*, Adriatica Editrice, Bari, 1967, p. 207.
- 10 J. L. GAMBLE, *J. Biol. Chem.*, 240 (1965) 2668.
- 11 A. AZZI, J. B. CHAPPELL AND B. H. ROBINSON, *Biochem. Biophys. Res. Commun.*, 29 (1967) 148.
- 12 S. PAPA, R. D'ALOYA, A. J. MEIJER, J. M. TAGER AND E. QUAGLIARIELLO, in S. PAPA, J. M. TAGER, E. QUAGLIARIELLO AND E. C. SLATER, *The Energy Level and Metabolic Control in Mitochondria*, Adriatica Editrice, Bari, 1969, p. 159.
- 13 S. OCHOA, J. R. STERN AND M. C. SCHNEIDER, *J. Biol. Chem.*, 193 (1951) 691.
- 14 A. FONYO, *Biochem. Biophys. Res. Commun.*, 32 (1968) 624.
- 15 D. D. TYLER, *Biochem. J.*, 107 (1968) 121.
- 16 D. D. TYLER, *Biochem. J.*, 111 (1969) 665.
- 17 N. HAUGAARD, N. H. LEE, R. KOSTRZEWA, R. S. HORN AND E. S. HAUGAARD, *Biochim. Biophys. Acta*, 172 (1969) 198.
- 18 B. E. WAHLER AND A. WOLLENBERGER, *Biochem. Z.*, 329 (1958) 508.
- 19 F. PALMIERI AND E. QUAGLIARIELLO, in S. PAPA, J. M. TAGER, E. QUAGLIARIELLO AND E. C. SLATER, *The Energy Level and Metabolic Control in Mitochondria*, Adriatica Editrice, Bari, 1969, p. 174.
- 20 P. MITCHELL AND J. MOYLE, *European J. Biochem.*, 9 (1969) 149.

Received May 21st, 1969

Biochim. Biophys. Acta, 189 (1969) 136-139

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

- Ionic fluxes in cells of *Chara corallina* (BBA 75320)
 by G. P. FINDLAY, A. B. HOPE, M. G. PITMAN, F. A. SMITH AND N. A. WALKER (Bedford
 Park, Sydney and Adelaide) 183 (1969) 565

BBA-ENZYMOLGY

- Equilibrium kinetic study of the mechanism of mitochondrial and supernatant malate de-
 hydrogenases of bovine heart (BBA 65932)
 by E. SILVERSTEIN AND G. SULEBELE (Brooklyn, N.Y.) 185 (1969) 297

- The two-haem nitrite reductase of *Micrococcus denitrificans* (BBA 65931)
 by N. NEWTON (Canberra) 185 (1969) 316

BBA-NUCLEIC ACIDS & PROTEIN SYNTHESIS

- Function of chloroplast DNA. II. Studies on DNA-dependent RNA polymerase activity of
 tobacco chloroplasts (BBA 96261)
 by K. K. TEWARI AND S. G. WILDMAN (Los Angeles, Calif.) 186 (1969) 358

- The effect of acute exercise on amino acid incorporation into mitochondria of rabbit tissues (BBA 96252)
by A. HAMBERGER, N. GREGSON AND A. L. LEHNINGER (Baltimore, Md.). 186 (1969) 373
- Half-lives of cytochrome *c* from various organs of the rat (BBA 93435)
by B. KADENBACH (München). 186 (1969) 399
- BBA-GENERAL SUBJECTS
- Aggregation of chlorophyll in nonpolar solvents from molecular weight measurements (BBA 26186)
by K. BALLSCHMITER, K. TRUESDELL AND J. J. KATZ (Argonne, Ill.). . . 184 (1969) 604
- Phosphate-induced loss of citric acid cycle intermediates from rat-liver mitochondria (BBA 23533)
by J. W. DE JONG, W. C. HÜLSMANN AND A. J. MEIJER (Rotterdam and Amsterdam)
184 (1969) 664
- Isolation of a mitochondrial 9-S protein with malate dehydrogenase activity and its activation by thyroxine *in vitro* (BBA 21259)
by I. COVELLI, E. CONSIGLIO AND S. VARRONE (Naples) 184 (1969) 678

VOLUME CODING FOR BBA-BIOENERGETICS

BBA is published according to a volume-numbering scheme that embraces all sections of the journal: for 1969 the scheme — covering the volumes 171–195 — is to be found on the inside cover of this issue. The seven individual sections are distinguished by a colour code.

In addition to the colour code each section is given its own sequential volume numbers. This system runs 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. 189/1 or BBA-BIOENERGETICS B7/1.

Parallel volume coding for BBA-Bioenergetics

BBA Vol. 131	=	BIOENERGETICS Vol. B1	(1967)
BBA Vol. 143	=	BIOENERGETICS Vol. B2	(1967)
BBA Vol. 153	=	BIOENERGETICS Vol. B3	(1968)
BBA Vol. 162	=	BIOENERGETICS Vol. B4	(1968)
BBA Vol. 172	=	BIOENERGETICS Vol. B5	(1969)
BBA Vol. 180	=	BIOENERGETICS Vol. B6	(1969)
BBA Vol. 189	=	BIOENERGETICS Vol. B7	(1969)

A subscription to the BIOENERGETICS section of BBA for 1969 (3 volumes) is Dfl. 195.00. A supplementary charge for airmailing to USA and Canada is Dfl. 4.50. Back volumes (according to their B numbers) are available: rates will be supplied on request.