

- The rapid isolation of a regenerating rat liver DNA nucleotidyltransferase fraction which shows a preference for native DNA as primer (BBA 95893)
by J. T. BELLAIR (Chapel Hill, N.C.) 161 (1968) 119
- The effect of carbohydrate on δ -aminolaevulinic synthetase: The role of RNA (BBA 95899)
by R. HICKMANN, S. J. SAUNDERS, E. DOWDLE AND L. EALES (Cape Town) 161 (1968) 197
- Repressed and derepressed synthesis of phosphatase during synchronous growth of *Chlorella pyrenoidosa* (BBA 95918)
by G. KNUITSEN (Bergen) 161 (1968) 205
- Biosynthesis of tyrocidine by a cell-free enzyme system of *Bacillus brevis* ATCC 8185. I. Preparation of partially purified enzyme system and its properties (BBA 95898)
by K. FUJIKAWA, T. SUZUKI AND K. KURAHASHI (Osaka) 161 (1968) 232
- On the specificity of pancreatic ribonuclease toward 2',3'-cyclic phosphates derived from α -lyxofuranosyl derivatives of thymine (BBA 91215)
by A. HOLÝ AND F. ŠORM (Prague) 161 (1968) 264
- Thymineless mutants of *Escherichia coli* with deficiencies in deoxyribomutase and deoxyriboaldolase (BBA 91214)
by A. MUNCH-PETERSEN (Copenhagen) 161 (1968) 279

BBA-GENERAL SUBJECTS

- Vies moyennes de cinq hydrolases dans le pancréas du rat normal ou en malnutrition protidique (BBA 25964)
par A. VANDERMEERS, M. H. KHAYAT, J. RATHÉ ET J. CHRISTOPHE (Bruxelles) 158 (1968) 448
- UDPG-glycogen synthetase activity in human leucocytes (BBA 23413)
by H. E. WILLIAMS AND U. I. LUNDHOLM (San Francisco, Calif.) 158 (1968) 465
- Inhibition of HeLa cell cultures by preparations of *Escherichia coli* L-asparaginase (BBA 23426)
by J. H. KIM, E. A. BOYSE, L. J. OLD AND H. A. CAMPBELL (New York, N.Y.) 158 (1968) 476
- Effects of orotic acid on dihydrofolate dehydrogenase and on tetrahydrofolate-dependent enzymes in the chick liver (BBA 23424)
by P. PASQUALI, L. LANDI, C. M. CALDARERA AND M. MARCHETTI (Bologna) 158 (1968) 482

ERRATA

BIOCHIMICA ET BIOPHYSICA ACTA, Vol. 146 (1967)

- p. 497, line 2: change "0.1 M" into "0.01 M".
line 17: change "44" into "4.4".

BIOCHIMICA ET BIOPHYSICA ACTA, Vol. 151 (1968)

- p. 36, line 4 and p. 42, line 8: change " 10^{-5} " into " 10^{-2} ".
p. 49, Table I, heading 3rd column and
p. 52, Table IV, heading 2nd column: change " 10^5 " into " 10^2 ".
p. 42, line 9; p. 43, ordinate of Figs. 7 and 8; p. 48, 5th paragraph, lines 6 and 7; p. 49, Table I, heading 4th column; p. 50, Table II; p. 51, lines 10 and 11; p. 52, legend Fig. 4, line 5: change " $m\mu M$ " into " μM ".
p. 47, line 9 and p. 50, lines 16, 17 and 18: change " 10^{-8} " into " 10^{-5} ".
p. 50, line 11: change $M \cdot \text{sec}^{-1}$ into $M \cdot 10^{-3} \cdot \text{sec}^{-1}$.

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- p. 84, Fig. 4: the systems are those of Fig. 5.