

## ERRATA

Volume 65, Number 1, July 8, 1975.

In "Isolation of cyclic 3',5'-pyrimidine mononucleotides from bacterial culture fluids", by J. Ishiyama, pp. 286-292.

Page 286, 10-11: "The presence in nature and the physiological roles of pyrimidine mononucleotides have, so far, been unknown yet" should be corrected: "The microbial formation of cyclic 3',5'-pyrimidine mononucleotides have been reported (6,7), but not in detail."

Page 286, line 12-13: "cyclic 3'5'-cytidine monophosphate and 3',5'-uridine monophosphate" should read: "cyclic 3',5'-cytidine monophosphate (cCMP) and 3',5'-uridine monophosphate (cUMP)."

Page 291, line 19-20: "cCMP and cUMP are present in nature" should read: "cCMP and cUMP are present in microbial culture fluids."

Reference 7 should be added as follows:

7. Ishiyama, J. and Yokotsuka, T., (1975) Japanese Patent Application Laid-Open (Kokai) No. 50-18691.

Volume 67, Number 1, November 3, 1975

In "Structural Evidence for a Liver-specific Glyceraldehyde-3 phosphate Dehydrogenase," by Klaus D. Kulbe, Kenneth W. Jackson and Jordan Tang, pp. 35-42:

In Figure 1 (p-38) the correct amino acid residue in position 29 for both the bovine liver and the porcine muscle GAPDH must be Ala (instead of Phe).

In "Liver Peptide Stabilizing Factor Protects Phosphofructokinase Against Inactivation by Fructose-1,6-bisphosphatase," by L. Sankaran, Richard T. Proffitt, and Burton M. Pagell, pp. 220-227:

The word "factor" was only partially reproduced in Figure 1, p. 222. Thus, the top line in the figure should read: "PFK + FDPase + factor".

The names of George A. Dunaway, Jr. and Harold L. Segal were not included in either the Table of Contents or Author Index.

Volume 67, Number 2, November 17, 1975

In "Differential Effect of ATP on RNA and DNA Release from Nuclei of Normal and Neoplastic Liver," Dorothy E. Schumm and Thomas E. Webb, pp. 706-713.

The following components were omitted from the "Cell-free system for RNA transport": 25mM KCl, 2.5mM  $\text{Na}_2\text{HPO}_4$ , 2.5mM  $\text{MgCl}_2$  and 5.0mM spermidine.