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Errata

We regret the inclusion of a misleading statement in our paper in this journal [R. Wykle and F. Snyder, Biochem. Biophys. Res. Commun., 37, 658 (1969)] and suggest the replacement of the second sentence in the last paragraph with the following: "Hajra [Biochem. Biophys. Res. Commun., 37, 486 (1969)] has independently also shown that DHAP rather than glyceraldehyde-3-phosphate is the precursor of the glyceryl moiety of the alkyl ethers, using liver mitochondria and brain microsomes."

R. Wykle
F. Snyder

Volume 41, No. 3 (1970), in the Communication "Glutamine Synthetase Deadenylation: A Phosphorolytic Reaction Yilding ADP as Nucleotide Product" by Wayne B. Anderson and E. R. Stadtman, pp.704-709:

Table I, page 707, Experiment B, the isotope in the product AMP should read 263 cpm, not 2630 cpm.