

ERRATA

J.P. Allison, W.J. Mandy and G.B. Kitto, The substrate specificity of L-asparaginase from *Alcaligenes eutrophus*, FEBS Letters 14 (1971) 107–108.

In this paper the activity of L-asparaginases toward L-alanyl-L-asparagine was reported. The peptide used in these experiments has since been shown to consist entirely of L-asparagine. A sample of L-alanyl-L-asparagine was then obtained from Cyclo Chemical Co., Los Angeles, California, and its identity and homogeneity established by high voltage electrophoresis. The L-alanyl-L-asparagine did not serve as a substrate for the asparaginases from either *E. coli* or *Alcaligenes eutrophus*.

L. Burzio and S.S. Koide, *In vitro* effect of NAD on DNA synthesis in isolated nuclei from regenerating rat liver and Novikoff hepatoma, FEBS Letters 20 (1972) 29–32.

p. 32, left column, the next to the last sentence should read "In a preliminary study we observed that when nuclei from leukocytes of leukemia were subjected to ADP-ribosylation, the inhibition on DNA synthesis was slight to none."

S.J.H. Ashcroft, P.J. Randle and I.-B. Täljedal, Cyclic nucleotide phosphodiesterase activity in normal mouse pancreatic islets, FEBS Letters 20 (1972) 263–266.

p. 265, fig. 2, figures of abscissa ($1/[\text{cyclic } 3', 5'\text{-AMP}] (\mu\text{M})^{-1}$) should read as 0.2, 0.4, 0.6 and 0.8.