## **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.