

## CORRECTIONS

"Conformation of Pyridine Dinucleotides in Solution," by John Jacobus, Volume 10, Number 1, January 5, 1971, page 161.

On page 162, column 1, line 17, read 1967 rather than 1966; on page 163, column 1, line 22, read dinucleotide phosphates rather than trinucleotides; line 25, read with rather than to.

"Activity and Fluorescent Derivatives of Aminotyrosyl Trypsin and Trypsinogen," by R. A. Kenner and Hans Neurath, Volume 10, Number 4, February 16, 1971, page 551.

On page 555, Figure 6, legend, "Tryptophanyl" should read "Tyrosyl." In the figure and the legend 335 should read 325.

"Peptidoglutaminase. Enzymes for Selective Deamidation of  $\gamma$ -Amide of Peptide-Bound Glutamine," by Mamoru Kikuchi, Hiroshi Hayashida, Eiichi Nakano, and Kenji Sakaguchi, Volume 10, Number 7, March 30, 1971, page 1222.

On page 1225, column 2, lines 16-17, "peptidoglutaminase II catalyzes the hydrolysis of  $\gamma$ -amide of Cbz-L-glutamine" should be omitted.

"Circular Dichroism of Native and Illuminated Bovine Visual Pigment<sub>500</sub> at 77°K in the 620- to 320-nm Region," by Joseph Horwitz and Joram Heller, Volume 10, Number 8, April 13, 1971, page 1402.

On page 1408, in Figure 9, 3 arrows are missing: one from native to illuminated visual pigment state I; the second from state I to state II (best at 560 nm); and the third from state II to state I (best at 440 nm).

"Magnesium-Induced Conformational Change in Transfer Ribonucleic Acid as Measured by Circular Dichroism," by Gordon E. Willick and Cyril M. Kay, Volume 10, Number 12, June 8, 1971, page 2216.

On page 2221, column 2, line 5, the equation  $K_{Mg^{2+}} = K_{app} \sqrt{i}$  should read  $K_{Mg^{2+}} = K_{app}^{1/i}$ .

"A Thermodynamic Analysis of the Monomer-Dimer Association of  $\beta$ -Lactoglobulin A at the Isoelectric Point," by M. J. Kelly and F. J. Reithel, Volume 10, Number 13, June 22, 1971, page 2639.

On page 2641, Figures 1 and 2 have been transposed, so that the legend for Figure 1 actually pertains to Figure 2 and the legend for Figure 2 pertains to Figure 1.