

## CORRECTIONS

DISTRIBUTION OF ACCUMULATED IRON IN *BIFIDOBACTERIUM THERMOPHILUM*, by Eva Kot and Anatoly Bezkorovainy\*. *J. Agric. Food Chem.* 1993, 41, 180.

In the caption of Figure 2, the third sentence should read as follows: Incubation medium was 0.2 M acetate buffer at pH 5.0.

SOME PROPERTIES OF A SELENIUM-INCORPORATING SULFUR-RICH PROTEIN IN SOYBEANS (*GLYCINE MAX* L.), by Shridhar K. Sathe,\* April C. Mason, and Connie M. Weaver. *J. Agric. Food Chem.* 1992, 40, 2081, 2082.

The first full sentence of the right-hand column of p 2081 should read as follows: Usually the denaturation of proteins by guanidine hydrochloride and urea causes a red shift (emission maximum at higher wavelength) in protein fluorescence spectra and exposure of tryptophan residues to polar environment (Lakowicz, 1983).

In the caption of Figure 11, lines 7-9 should read as follows: trypsin for the length of time (minutes) indicated (numbers on top). S, MW markers (MW indicated as kDa in the left margin); T, trypsin control; 0, no enzyme SRP control. Protein (SRP) load in each lane was 40  $\mu\text{g}$ , and that for trypsin was 0.8  $\mu\text{g}$ .

CHEMICAL FORM OF SELENIUM IN SOYBEAN (*GLYCINE MAX* L.) LECTIN, by Shridhar K. Sathe,\* April C. Mason, Rosemary Rodibaugh, and Connie M. Weaver. *J. Agric. Food Chem.* 1992, 40, 2089.

In the caption of Figure 11, the fourth line should read 8-25%.