

CORRECTIONS

CRYSTAL AND MOLECULAR STRUCTURE OF HERBICIDES. 1. PYRAZON, by Russell G. Baughman, Mark S. Virant, and Robert A. Jacobson*
J. Agric. Food Chem. 1978, 26, 511

The following correction should be made. The lattice constants were inadvertently permuted and should read $a = 21.297$ (6), $b = 5.707$ (1), $c = 7.816$ (3) Å. This only affected the calculation of the torsional angles which should be as follows: C(10)-C(5)-N(2)-N(1) = 59.9, C(6)-C(5)-N(2)-C(1) = 56.9, C(1)-N(2)-C(5)-C(10) = 64.0, and N(1)-N(2)-C(5)-C(6) = 52.7° (av = 58.4°).

ANALYSIS OF SORBIC ACID IN DRIED PRUNES BY GAS CHROMATOGRAPHY, by Allan E. Stafford* and Dale R. Black

J. Agric. Food Chem. 1978, 26, 1442

On p 1443, line 14, under the Extraction section, replace 25 mL with 10 mL.

ON THE ELECTROPHORETICAL DIFFERENTIATION AND CLASSIFICATION OF PROTEINS. 10. COMPARATIVE INVESTIGATION OF YEAST PROTEINS OF VARIOUS GENERA BY MEANS OF ISOELECTRIC FOCUSING IN POLYACRYLAMIDE GELS, by Friedrich Drawert* and Jaromír Bednář
J. Agric. Food Chem. 1979, 27, 3

The captions for the figures should read as follows. Figure 1: Isoelectric focusing of protein patterns from (1) *Brettanomyces claussenii* CBS 1938, (2) *Candida utilis* CBS 567, (3) *Cryptococcus laurentii* CBS 139, (4) *Debaryomyces hansenii* CBS 768, (5) *Kloeckera apiculata* CBS 381, (6) *Kluyveromyces lactis* CBS 2359, (7) *Saccharomyces cerevisiae* CBS 381, (8) *Schizosaccharomyces pombe* CBS 5680. Figure 2: Densitometer tracing (--) and pH gradient (O-O) of the protein pattern after isoelectric focusing; (a) *Brettanomyces claussenii*, (b) *Candida utilis*, (c) *Cryptococcus laurentii*, and (d) *Debaryomyces hansenii*. Figure 3: Desitometer tracing (--) and pH gradient (O-O) of the protein pattern after isoelectric focusing; (a) *Kloeckera apiculata*, (b) *Kluyveromyces lactis*, (c) *Saccharomyces cerevisiae*, and (d) *Schizosaccharomyces pombe*.

BIOSYNTHESIS OF [¹⁴C]PATULIN BY *PENICILLIUM URTICAE*, by Thomas A. Eisele, Terry S. Pierce, A. Larry Branen, and Barry G. Swanson*
J. Agric. Food Chem. 1979, 27, 906

The unit heading in Table I for specific activity should read (dpm × 10³)/mg.