

## CORRECTION

**Vol. 116: 571–580, 1998**

Fryer, M.J., Andrews, J.R., Oxborough, K., Blowers, D.A., and Baker, N.R. Relationship between CO<sub>2</sub> Assimilation, Photosynthetic Electron Transport, and Active O<sub>2</sub> Metabolism in Leaves of Maize in the Field during Periods of Low Temperature.

Data in the body of Table III were submitted and published incorrectly. The corrected table is reprinted below in its entirety.

**Table III.** *Relative LOX activity and extent of lipid peroxidation, as monitored by MDA levels, from maize leaves harvested from the field on May 16, May 23, and June 26, 1995*

Data are the means  $\pm$  SE of four independent replicates.

Date	LOX Activity	MDA Content
	<i>nmol mg<sup>-1</sup> chlorophyll</i>	
May 16 (first leaf)	864 $\pm$ 120	111 $\pm$ 10
June 26 (sixth leaf)	542 $\pm$ 26	71 $\pm$ 13