

CORRECTIONS

PHYTOTOXICITY AND DISTRIBUTION OF SORGOLEONE IN GRAIN SORGHUM GERMPLASM, by C. I. Nimbal,* J. F. Pederson, C. N. Yerkes, L. A. Weston, and S. C. Weller. *J. Agric. Food Chem.* **1996**, *44*, 1343–1347.

The statement (p 1346) that “sorgoleone strongly inhibited oxygen evolution, and the pattern of inhibition was strikingly similar to that of diuron (Nimbal et al., unpublished data)” was based on results collected in 1993 by Ms. Veronica Miranda-Gonzalez and Ms. Janet Kazimir under the supervision of Dr. G. M. Chenaie and shared with Dr. L. A. Weston. Drs. L. A. Weston and C. I. Nimbal regret the lack of acknowledgment of these contributors.

True flash (<8 μ s flash width)-induced chlorophyll fluorescence was not measured as reported on p 1346; variable fluorescence as measured by a portable fluorometer was reported.

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SOME PHYSICOCHEMICAL AND INTERFACIAL PROPERTIES OF NATIVE AND ACETYLATED LEGUMIN FROM FABA BEANS (*VICIA FABA* L.), by Jens-Peter Krause, Ralf Mothes, and Klaus Dieter Schwenke*. *J. Agric. Food Chem.* **1996**, *44*, 429.

The correct version of Figure 2 is given below.

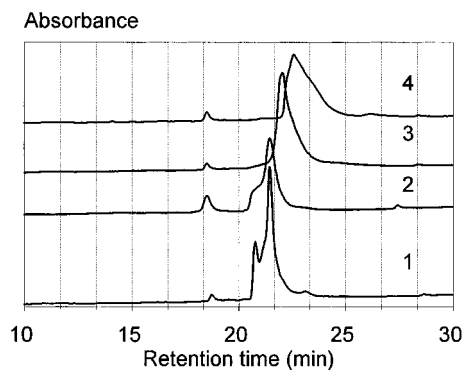


Figure 2. RP-HPLC patterns of legumins as a function of the degree of acetylation (%): (1) 0%; (2) 34%; (3) 60%; (4) 96%.

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