

## CORRECTION

### Vol. 122: 117–125, 2000

Mazza, C.A., Boccalandro, H.E., Giordano, C.V., Battista, D., Scopel, A.L., and Ballaré, C.L. Functional Significance and Induction by Solar Radiation of Ultraviolet-Absorbing Sunscreens in Field-Grown Soybean Crops.

On p. 121, the *tt6* mutation of *Arabidopsis* is incorrectly described. The sentence is printed correctly below.

Li et al. (1993) reported that the *tt5* (deficient in chalcone isomerase) and *tt6* (deficient in flavanone 3-hydroxylase) mutants fail to accumulate the major extractable leaf flavonols and display reduced quantities of sinapate esters.