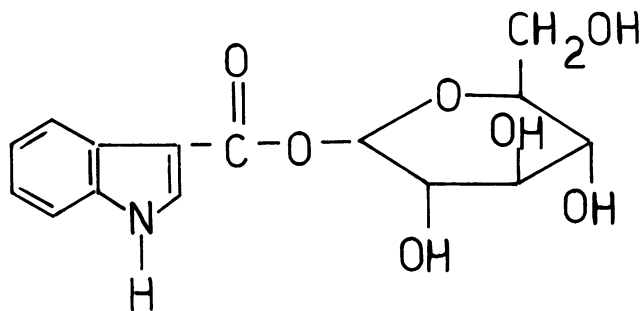


## Corrections

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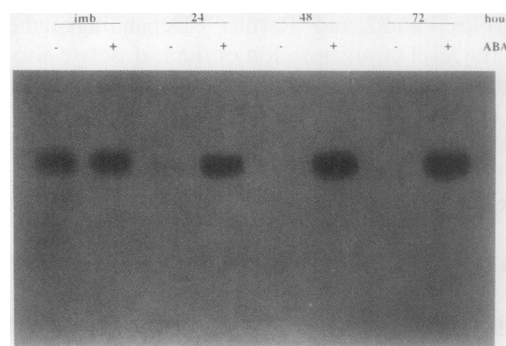
Oded Sagee, Joseph Riov, and Raphael Goren. Ethylene-Enhanced Catabolism of [<sup>14</sup>C]Indole-3-Acetic Acid to Indole-3-Carboxylic Acid in Citrus Leaf Tissues. Scheme 3, page 55, and its caption are incorrect. The correct scheme and caption are printed below.



**Scheme 3.** Indole-3-carboxyl- $\beta$ -D-glucose (ICGlu).

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Alan L. Kriz, Mark S. Wallace, and Renato Paiva. Globulin Gene Expression in Embryos of Maize *viviparous* Mutants. Evidence for Regulation of the *Glb1* Gene by ABA. The correct name of the senior author, page 538, is Alan L. Kriz. Important lane labels do not appear on Figure 3, page 541. The correct figure and its caption are printed below.



**Figure 3.** Effect of ABA treatment on *Glb1* transcript levels in maize embryos. Mature embryos of the inbred line Va26 were imbibed overnight in H<sub>2</sub>O in the absence (–) or presence (+) of 100  $\mu$ M ABA, then set out to germinate on filter papers saturated with either H<sub>2</sub>O or 100  $\mu$ M ABA. Embryos were excised from the kernels after imbibition (imb) and after 24, 48, and 72 h of incubation on saturated filter paper. Total RNA (10  $\mu$ g) was subjected to Northern blot analysis in which the radiolabeled pcGlb1S insert was used as probe.