

## **ERRATUM**

“Squalene in Grapefruit Wax as a Possible Natural Protectant Against Chilling Injury” by Harold E. Nordby and Roy E. McDonald, *Lipids* 25, 807-809, 1990. The correct figure captions to appear on page 809 are FIG. 1. Cumulative profiles of squalene and of percent sound fruit from six temperature conditioning studies throughout the grapefruit season. FIG. 2. Squalene in epicuticular wax of October 1988 grapefruit temperature conditioned at 15° for 1 to 21 days and for grapefruit “conditioned” 7 days at 1, 5, 10, and 21°C. FIG. 3. Squalene in epicuticular wax of February 1989 grapefruit stored for 1 to 21 days at 5°C (nonconditioned) and for fruit stored 1 to 21 days at 15°C (conditioned).