

## Corrections

### Vol. 81: 625–629, 1986

Rajeev Arora and Jiwan P. Palta, Protoplasmic Swelling as a Symptom of Freezing Injury in Onion Bulb Cells

Page 625, column 1, line 7, should read: . . . we were able to simulate the irreversible freezing injury symptoms, . . .

Page 626, column 2, line 14, should read: Simulation of Freezing Injury with Extracellular . . .

Page 627, legend to Figure 1, line 4, should read: . . . bathing control cells in 50 mM KCl for 1 h (compare c with e); . . .

### Vol. 82: 724–728, 1986

Judy D. Timpa, John J. Burke, Jerry E. Quisenberry, and Charles W. Wendt, Effects of Water Stress on the Organic Acid and Carbohydrate Compositions of Cotton Plants

On page 727, connecting lines were inadvertently omitted from Table IV. The table is reprinted here with the lines included.

TABLE IV. *Statistical Analysis of Organic Acid and Carbohydrate Levels by Duncan's Procedure*

Means not significantly different are connected by a straight line ( $\alpha = 0.05$ ). Designation by strain which are ranked by level from high to low (left to right).

	Dry Weight Basis			
	High			Low
Irrigated				
Sucrose	T466	<u>T185</u>	T25	T256
Glucose	<u>T185</u>	T25	<u>T256</u>	T466
Citric acid	T25	T185	<u>T256</u>	T466
Malic acid	<u>T185</u>	<u>T466</u>	<u>T25</u>	<u>T256</u>
Total carbohydrates	<u>T466</u>	T185	<u>T25</u>	T256
Total organic acids	<u>T185</u>	<u>T466</u>	<u>T256</u>	T25
Total	<u>T185</u>	<u>T466</u>	T25	<u>T256</u>
Dryland				
Sucrose	T466	<u>T185</u>	T25	T256
Glucose	<u>T256</u>	T25	<u>T185</u>	<u>T466</u>
Citric acid	<u>T256</u>	T25	<u>T185</u>	<u>T466</u>
Malic acid	<u>T466</u>	<u>T185</u>	<u>T256</u>	T25
"Oxalic" acid	T25	<u>T185</u>	<u>T256</u>	<u>T466</u>
Total carbohydrates	<u>T185</u>	<u>T466</u>	<u>T256</u>	T25
Total organic acids	<u>T25</u>	<u>T256</u>	<u>T185</u>	<u>T466</u>
Total	<u>T25</u>	<u>T256</u>	<u>T185</u>	<u>T466</u>