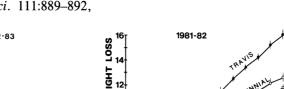
CORRIGENDA

In the article "Weight Loss in Sweet Potatoes During Curing and Storage: Contribution of Transpiration and Respiration", by David H. Picha (J. Amer. Soc. Hort. Sci. 111:889–892,



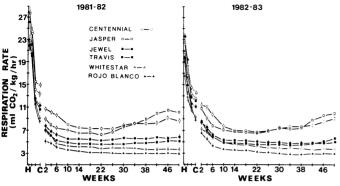


Fig. 1. Respiration rate (fresh weight basis) of 6 sweet potato cultivars at harvest (H), after curing (C), and during 50 weeks of storage at 15.6°C, 90% RH. Each point represents the average of 8 roots. Vertical bars represent SE of the mean and, when absent, fall under the symbol.

In the article "Relationship of Harvest Date, Storage Conditions, and Fruit Characteristics to Bruise Susceptibility of Apple", by Joshua D. Klein (*J. Amer. Soc. Hort. Sci.* 112:113–118, January 1987), the last paragraph of Materials and Methods, sixth line, should read "...of filtered extract rapidly with 1 ml of 0.1 m catechol...", not 0.1 ml.

November 1986), Figs. 1 and 2 were reversed. The correct figures and captions are printed below.

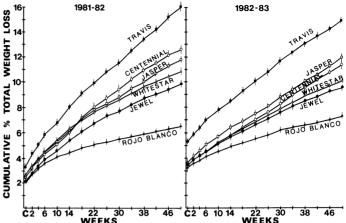


Fig. 2. Cumulative percentage of total weight loss in 6 sweet potato cultivars after curing (C) and during 50 weeks of storage at 15.6°C, 90% RH. Each point represents the average of 60 individual roots. Vertical bars represent SE of the mean.