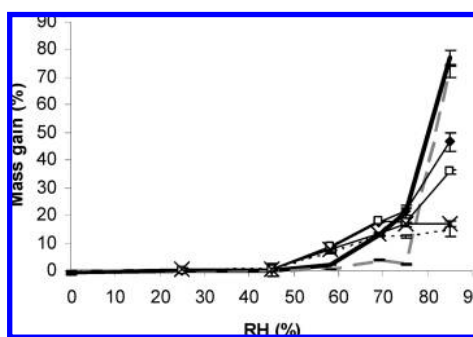


## CORRECTIONS

**Interaction of Environmental Moisture with Powdered Green Tea Formulations: Effect on Catechin Chemical Stability,** by J. Ortiz, M. G. Ferruzzi, L. S. Taylor, and L. J. Mauer\*. *J. Agric. Food Chem.* 2008, 56, 4068.

The x-axis of **Figure 4** was incorrectly labeled. The corrected version is shown below.



**Figure 4.** Moisture sorption of green tea (GT) powder and mixtures containing sucrose (S), citric acid (C), and/or ascorbic acid (A) stored at 0–85% RH for 12 weeks. The formulations are noted as follows: heavy black line, GTSCA; heavy dashed gray line, GTS;  $\blacklozenge$ , GTC;  $\square$ , GTCA;  $\times$ , GT; and dashed line, GTA.

JF802184G

10.1021/jf802184g

Published on Web 07/31/2008