## Sztalyrd et al. Vol. 161, No. 6, June 23, 2003. Pages 1093–1103.

In Table I, the specific activity data for both wild type and *perilipin*-null (3rd row, 2nd and 3rd columns) should read "25" units, not "25%" as published in the original article. The corrected table appears below.

## Table I. Adipose tissue of *perilipin*-null animal contains HSL of normal specific activity

Animal	Wild type	perilipin-null
Densitometry (arbitrary units)	16,900	13,000
Activity (nmol/h $\times$ mg protein <sup>-1</sup> )	686	518
Specific activity	25	25

Aliquots of infranatants from adipose tissue of wt and *perilipin*-null mice were tested for lipolytic activity as described under Materials and methods. Equivalent cellular aliquots were electrophoresed under SDS-PAGE, immunoblotted with affinity-purified anti-HSL, and scanned with a densitometer. The values for densitometric scans were divided by the activity values to give specific activities, revealing that the samples from both types of animals had identical specific activities.