## Vol. 105, No. 2, 1982 BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS

Volume 104, Number 2, January 29, 1982

In "Evidence for Post-transcriptional Effects of T<sub>3</sub> on Hepatic Ferritin Synthesis," by Donald B. Jump, Cary N. Mariash, and J. H. Oppenheimer, pages 701-707, on page 703, in Table I, the units for non-heme iron and ferritin apoprotein should read "µg Iron" and "µg Protein," respectively, instead of "mg." For the reader's convenience, the corrected table appears below.

Table I. Non-Heme Iron and Ferritin Levels in Hypothyroid and Euthyroid Rat Livera

Thyroidal Status	Non-heme Iron		Ferritin Apoprotein	% of Total Tissue Protein	Shell Composition <sup>d</sup> Subunit Ratio
	Whole Homogenate	Ferritin <sup>b</sup>	Apoprotein	as Ferritin <sup>C</sup>	busuare ruces
	μg Iron/g liver		µg Protein/g l:	iver	
Euthyroid	59.8 <u>+</u> 3.4	48.7 <u>+</u> 10.6	247.5 <u>+</u> 47.0	0.10	0.50
Hypothyroi	d 200.1 <u>+</u> 20.8*	163.0 <u>+</u> 6.0*	929.2 <u>+</u> 79.0*	0.35	0.24

aThe results are the mean  $\pm$  S.D. of eight determinations bFerritin iron was measured in ferritin immunoprecipitates

CHypothyroid and euthyroid liver contained 263±82 mg protein/g liver

dassuming 24 subunits per apoprotein shell, heavy subunit (H)  $M_r$  21,000; light subunit (L)  $M_r$  19,000

<sup>\*</sup>P<.001