

CORRIGENDUM

Perinatal undernutrition programmes thyroid function in the adult rat offspring – CORRIGENDUM

Rosario Ayala-Moreno, Radu Racotta, Brenda Anguiano, Carmen Aceves and Lucía Quevedo

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The author regrets to announce that there is a mistake in Fig. 2 of this article⁽¹⁾.

In the graph that appears at the left in the bottom panel, the title of the ordinate axis should be 'Free T₄' instead of 'Free T₃'. The corrected figure is published here.

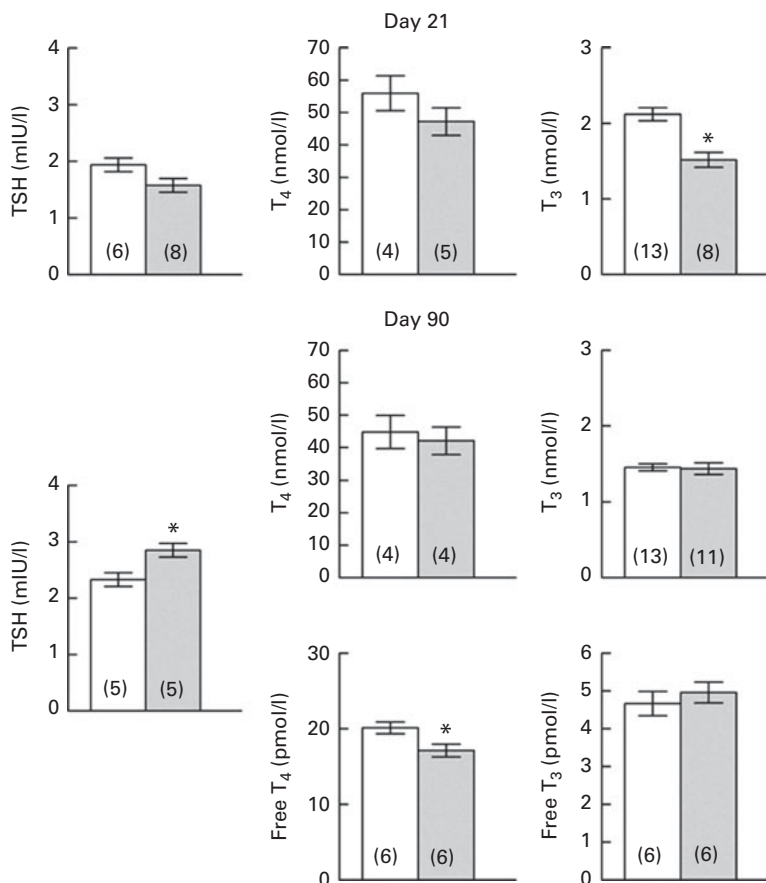


Fig. 2. Effects of undernutrition on plasma thyrotropin (TSH), thyroxine (T₄) and 3,5,3'-triiodothyronine (T₃) levels in the female offspring (postnatal day 21) and free T₄ and free T₃ levels in adult rats (postnatal day 90). Values are means of the control (□) and 40% food-restricted (■) rats, with their standard errors represented by vertical bars. Numbers of rats per group are shown in parentheses. *Mean values were significantly different from those of the control group ($P < 0.05$; Student's *t* test).

Reference

1. Ayala-Moreno R, Racotta R, Anguiano B, *et al.* (2013) Perinatal undernutrition programmes thyroid function in the adult rat offspring. *Br J Nutr* 1–9, (Epub ahead of print). Published by Cambridge University Press, June 2013, doi:10.1017/S0007114513001736.