

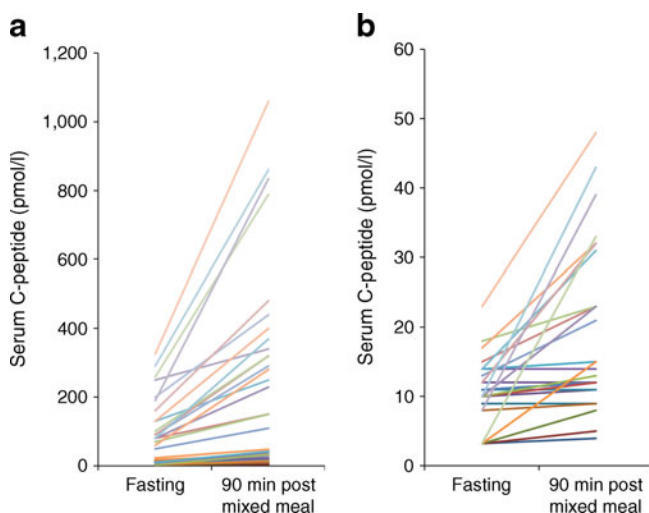
## Erratum to: The majority of patients with long-duration type 1 diabetes are insulin microsecretors and have functioning beta cells

Richard A. Oram · Angus G. Jones · Rachel E. J. Besser ·  
Bridget A. Knight · Beverley M. Shields · Richard J. Brown ·  
Andrew T. Hattersley · Timothy J. McDonald

Published online: 19 November 2013  
© Springer-Verlag Berlin Heidelberg 2013

Erratum to: *Diabetologia*  
DOI 10.1007/s00125-013-3067-x

The authors would like to correct errors in the legend for Figure 2 and in Table 1. The corrections are shown in red font.



**Fig. 2** The effect of a meal stimulus on serum C-peptide levels in participants with detectable insulin ( $n=54$ ). **(a)** Paired fasting and mixed meal results for all patients with detectable C-peptide. Each line represents an individual patient. **(b)** Results for all patients with fasting C-peptide below 30 pmol/l ( $n=36$ ). Of 54 patients, 43 (80%) had a serum C-peptide value that rose after the mixed meal. None had a fall in the C-peptide value after the meal

**Table 1** Summary data for serum and urinary C-peptide results using the Roche assay

Variable	<i>n</i>	Median (IQR)	Detectable C-peptide percentage (fraction)
Fasting serum C-peptide (pmol/l)	74	11 (0–30)	66 (49/74)
Serum C-peptide at 90 min after MMTT (pmol/l)	74	12 (0–63)	73 (54/74)
Fasting UCPCR from 2nd voiding (nmol/mmol)	72	0.01 (0–0.08)	68 (49/72)
UCPCR at 120 min after MMTT (nmol/mmol)	74	0.03 (0–0.18)	68 (50/74)
UCPCR after home meal (nmol/mmol)	72	0.01 (0–0.09)	68 (49/72)

MMTT, mixed-meal tolerance test

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00125-013-3067-x>.

R. A. Oram · A. G. Jones · R. E. J. Besser · B. A. Knight ·  
B. M. Shields · A. T. Hattersley (✉) · T. J. McDonald (✉)  
NIHR Exeter Clinical Research Facility, University of Exeter  
Medical School, Barrack Road, Exeter, UK  
e-mail: A.T.Hattersley@ex.ac.uk  
e-mail: Timothy.mcdonald@nhs.net

R. J. Brown · T. J. McDonald  
Department of Blood Sciences, Royal Devon and Exeter NHS  
Foundation Trust, Exeter, UK