



## CORRIGENDUM

# A short food-group-based dietary questionnaire is reliable and valid for assessing toddlers' dietary risk in relatively advantaged samples – CORRIGENDUM

Lucinda K. Bell, Rebecca K. Golley and Anthea M. Magarey

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In the previously published article Bell *et al.*<sup>(1)</sup> there is an error in the second sentence of the results section. It should have read: Mothers (mean age 34 (SD 4) years) were mostly partnered (94%), Australian born (95%), in paid employment (74%) with a university education (67%), and predominately in the top five SEIFA deciles (range 5–10, *n* 85/111, 76%).

Also, the following sentence in the discussion was inaccurate and should not have been included. The reliability and validity of the TDQ in samples that include Australian toddlers from the lower five SEIFA deciles are yet to be assessed.

The authors apologise for these errors.

### Reference

1. Bell LK, Golley RK & Magarey AM (2014) A short food-group-based dietary questionnaire is reliable and valid for assessing toddlers' dietary risk in relatively advantaged samples. *Br J Nutr* **112**, 627–637. Published by Cambridge University Press, August 2014, doi:10.1017/S0007114514001184.