

*Impact of dietary supplementation with resistant dextrin (NUTRIOSE®) on satiety, glycaemia, and related endpoints, in healthy adults*

Article

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## Correction to: Impact of dietary supplementation with resistant dextrin (NUTRIOSE®) on satiety, glycaemia, and related endpoints, in healthy adults

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**Correction to: European Journal of Nutrition**  
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The original version of this article unfortunately contained a mistake. In abstracts section, Clinicaltrials.gov registration should be NCT02041975 (22/01/2014).

The original article has been corrected.

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