

## Corrigendum

# The trends in total energy, macronutrients and sodium intake among Japanese: findings from the 1995–2016 National Health and Nutrition Survey – CORRIGENDUM

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In the second paragraph on the third page of Saito *et al.*<sup>(1)</sup>, there was a minor duplication of text from an article by Murakami *et al.*<sup>(2)</sup>. The authors apologise for this error.

### Original Text<sup>(1)</sup>:

The utility of this household-based dietary record to estimate food and nutrient intakes at the individual level has been examined in Japanese subjects<sup>(14)</sup>. Dietary intakes among thirty-two young female dietetic students estimated by this 1-d household dietary record by their mothers were compared with those estimated by a 1-d weighed dietary record, which was independently conducted by the young students themselves. Mean differences between intakes estimated by the two methods were 6.2% for energy, 5.7% for protein, 6.7% for fat and 6.3% for carbohydrate, whereas Pearson's correlation coefficients were 0.90 for energy, 0.89 for protein, 0.91 for total fat and 0.90 for carbohydrate.

### Revised text:

The usefulness of the household-based dietary record method applied in the NNS and NHNS has been examined previously in young Japanese women<sup>(14)</sup>. Dietary intakes were recorded by 32 female dietetic students and compared to 1-d household-based dietary records completed by their mothers. The mean differences between intakes estimated by the two methods were 6.2%, 5.7%, 6.7% and 6.3% for energy, protein, fat and carbohydrate, respectively. Pearson correlation coefficients were energy 0.90, protein 0.89, fat 0.91 and carbohydrate 0.90.

### References

1. Saito A, Imai S, Htun NC, *et al.* (2018) The trends in total energy, macronutrients and sodium intake among Japanese: findings from the 1995–2016 National Health and Nutrition Survey. *Br J Nutr*, 1–11. doi: 10.1017/S0007114518001162.
2. Murakami K, Livingstone MB, Okubo H & Sasaki S (2017) Energy density of the diets of Japanese adults in relation to food and nutrient intake and general and abdominal obesity: a cross-sectional analysis from the 2012 National Health and Nutrition Survey, Japan. *Br J Nutr* **117**, 161–169.