doi:10.1017/S0007114524000680

© The Author(s), 2024. Published by Cambridge University Press on behalf of The Nutrition Society. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted re-use, distribution and reproduction, provided the original article is properly cited.

Corrigendum

Towards consistency in dietary pattern scoring: standardising scoring workflows for healthy dietary patterns using 24-h recall and two variations of a food frequency questionnaire – CORRIGENDUM

Lizanne Arnoldy, Sarah Gauci, Annie-Claude M. Lassemillante, Joris C. Verster, Helen Macpherson, Anne-Marie Minihane, Andrew Scholey, Andrew Pipingas and David J. White

DOI: https://doi.org/10.1017/S0007114524000072, British Journal of Nutrition, Volume 131, pp. 1554–1577, published online on 8 February 2024.

The authors regret an error in the final title. The correct title is 'Towards consistency in dietary pattern scoring: standardising scoring workflows for healthy dietary patterns using 24-h recall and two variations of a food frequency questionnaire'.

The article has been corrected.

Reference

Arnoldy, L. *et al.* (2024) 'Towards consistency in dietary pattern scoring: standardising scoring workflows for healthy dietary patterns using 24-h recall and two variations of a food frequency questionnair', *British Journal of Nutrition*, pp. 1–24. doi: 10.1017/S0007114524000072.