

## Corrigendum

# Flavanone-rich citrus beverages counteract the transient decline in postprandial endothelial function in humans: a randomised, controlled, double-masked, cross-over intervention study — CORRIGENDUM

### Authors

Catarina Rendeiro<sup>1†</sup>, Honglin Dong<sup>1‡</sup>, Caroline Saunders<sup>2</sup>, Laura Harkness<sup>3</sup>, Melvin Blaze<sup>4</sup>, Yanpeng Hou<sup>4</sup>, Ronald L. Belanger<sup>3</sup>, Giulia Corona<sup>1§</sup>, Julie A. Lovegrove<sup>1</sup> and Jeremy P. E. Spencer<sup>1\*</sup>

<sup>1</sup>Department of Food and Nutritional Sciences, School of Chemistry, Food and Pharmacy, University of Reading, PO Box 226, Reading RG2 6AP, UK

<sup>2</sup>PepsiCo R+D Nutrition, PepsiCo Inc., Reading RG2 6UW, UK

<sup>3</sup>Global R+D Nutrition, PepsiCo Inc., Valhalla, NY 10595, USA

<sup>4</sup>PepsiCo R+D Biological & Discovery Analytics, PepsiCo Inc., New Haven, CT 06511, USA

\*Corresponding author: J. P. E. Spencer, email [j.p.e.spencer@reading.ac.uk](mailto:j.p.e.spencer@reading.ac.uk)

†Present address: Beckman Institute for Advanced Technology, University of Illinois UC, 405 Mathews Av, Urbana, IL 61802, USA.

‡Present address: School of Life Sciences, Faculty of Health and Life Sciences, Coventry University, Coventry, UK.

§Present address: Life Sciences Department, Whitelands College, University of Roehampton, Holybourne Avenue, London, UK.

Epub 2017 Jan 9

DOI: 10.1017/S0007114516004219

Original text and correction

### The Author list above should be corrected to the following:

Catarina Rendeiro<sup>1†</sup>, Honglin Dong<sup>1‡</sup>, Caroline Saunders<sup>2</sup>, Laura Harkness<sup>3</sup>, Melvin Blaze<sup>4</sup>, Yanpeng Hou<sup>4</sup>, Ronald L. Belanger<sup>3</sup>, Vincenzo Altieri<sup>4</sup>, Michael A. Nunez<sup>4</sup>, Kim G. Jackson<sup>1</sup>, Giulia Corona<sup>1§</sup>, Julie A. Lovegrove<sup>1</sup> and Jeremy P. E. Spencer<sup>1\*</sup>

<sup>1</sup>Department of Food and Nutritional Sciences, School of Chemistry, Food and Pharmacy, University of Reading, PO Box 226, Reading RG2 6AP, UK

<sup>2</sup>PepsiCo R+D Nutrition, PepsiCo Inc., Reading RG2 6UW, UK

<sup>3</sup>Global R+D Nutrition, PepsiCo Inc., Valhalla, NY 10595, USA

<sup>4</sup>PepsiCo R+D Biological & Discovery Analytics, PepsiCo Inc., New Haven, CT 06511, USA

\*Corresponding author: J. P. E. Spencer, email [j.p.e.spencer@reading.ac.uk](mailto:j.p.e.spencer@reading.ac.uk)

†Present address: Beckman Institute for Advanced Technology, University of Illinois UC, 405 Mathews Av, Urbana, IL 61802, USA.

‡Present address: School of Life Sciences, Faculty of Health and Life Sciences, Coventry University, Coventry, UK.

§Present address: Life Sciences Department, Whitelands College, University of Roehampton, Holybourne Avenue, London, UK.

### Author Contributions:

C. R.: coordinated and conducted the study, undertook all FMD measurements, performed data analysis and wrote the manuscript; H. D.: coordinated and conducted the study; C. S.: designed and coordinated the study and wrote the manuscript; L. H.: designed the study; R. L. B.: conducted study drinks analysis; M. B., Y. H., V. A., M. A. N.: conducted plasma flavanone analysis; G. C.: conducted NO species measurements and analysis; J. A. L. and K. G. J.: co-investigated the study and was involved in experimental design; J. P. E. S.: principal investigator, involved in the experimental design and writing of the manuscript. All authors reviewed the manuscript. C. S. works as a Senior Scientist at PepsiCo Inc., L. H. works as a Senior Director at Global R&D Nutrition at PepsiCo Inc., R. L. B., M. B., Y. H. work as Principle Scientists at PepsiCo Inc., V. A., M. A. N., works as a Scientist at PepsiCo Inc., The other authors declare no conflicts of interest.