



Correction to: The impact of Hayward green kiwifruit on dietary protein digestion and protein metabolism

Sanghee Park^{1,3} · David D. Church¹ · Carlene Starck² · Scott E. Schutzler¹ · Gohar Azhar² · Il-Young Kim³ · Army A. Ferrando¹ · Paul J. Moughan² · Robert R. Wolfe¹

Published online: 11 December 2020
© The Author(s) 2020

Correction to: European Journal of Nutrition
<https://doi.org/10.1007/s00394-020-02363-5>

The original version of this article unfortunately contained a mistake. Unfortunately, the Figs. 3 and 4 overlapped. Figures 3 and 4 should be:

The original article can be found online at <https://doi.org/10.1007/s00394-020-02363-5>.

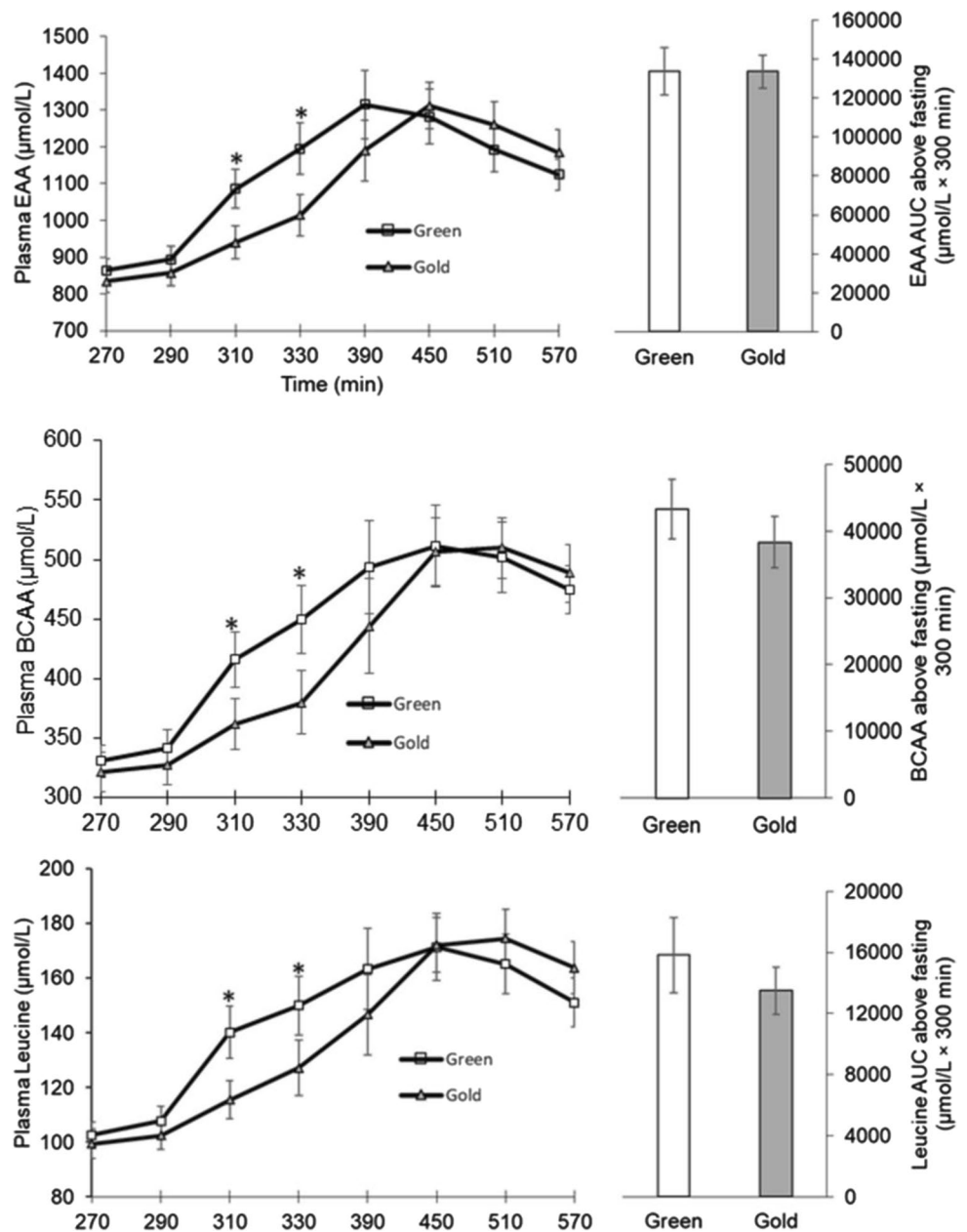
✉ Robert R. Wolfe
rwolfe2@uams.edu

¹ University of Arkansas for Medical Sciences, 4301 West Markham Street, Slot 806, Little Rock, AR 72205-7199, USA

² Riddet Institute, Massey University, Palmerston North, New Zealand

³ Department of Molecular Medicine, Lee Gil Ya Cancer and Diabetes Institute, College of Medicine, Gachon University, Incheon, Republic of Korea

Fig. 3 Plasma responses of total essential amino acids (EAA), branched chain amino acids (BCAA), and leucine following a meal of cooked beef and kiwifruit. There was a significant time by treatment interaction for EAA, BCAA, and leucine ($P < 0.01$). *Statistically significant between the kiwifruit treatment ($P < 0.05$). Values are expressed as means \pm SE



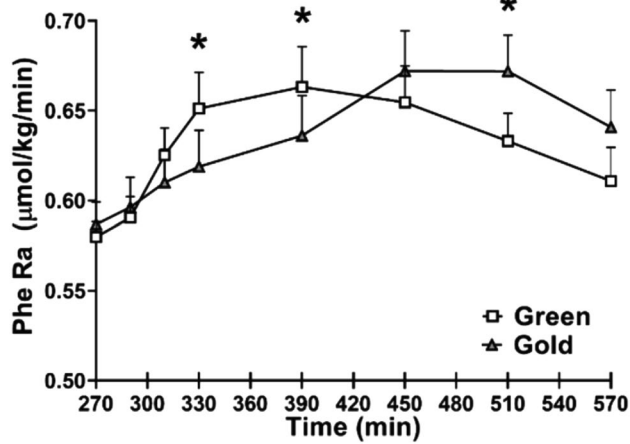


Fig. 4 Total phenylalanine rate of appearance following the meal intake. *Statistically significant between green and gold kiwifruit treatment ($P < 0.05$). There was a significant interaction with time by kiwifruit variety ($P < 0.01$). Values are expressed as means \pm SE

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

The original article has been corrected.