

**CORRECTION**

**Open Access**



# Correction to: Effects of enzymatically modified isoquercitrin in supplementary protein powder on athlete body composition: a randomized, placebo-controlled, doubleblind trial

Naomi Omi<sup>1,2\*</sup>, Hideki Shiba<sup>2</sup>, Eisaku Nishimura<sup>3</sup>, Sakuka Tsukamoto<sup>3</sup>, Hiroko Maruki-Uchida<sup>3</sup>, Masaya Oda<sup>2</sup> and Minoru Morita<sup>3</sup>

## Correction to: *J Int Soc Sports Nutr*

<https://doi.org/10.1186/s12970-019-0303-x>

The original article [1] contained a typesetting error in Table 3 which was mistakenly introduced by the production team handling this article; this error has now been corrected.

### Author details

<sup>1</sup>Faculty of Health and Sport Sciences, University of Tsukuba, Tsukuba, Japan.

<sup>2</sup>Physical Education Graduate School, University of Tsukuba, Tsukuba, Japan.

<sup>3</sup>Health Science Research Center, Morinaga & Co., Ltd, Tokyo, Japan.

Published online: 21 October 2019

### Reference

1. Omi N, Shiba H, Nishimura E, Tsukamoto S, Maruki-Uchida H, Oda M, Morita M. Effects of enzymatically modified isoquercitrin in supplementary protein powder on athlete body composition: a randomized, placebo-controlled, doubleblind trial. *J Int Society Sports Nutr.* 2019;16:39 <https://doi.org/10.1186/s12970-019-0303-x>.

\* Correspondence: [ominaomi@taiiku.tsukuba.ac.jp](mailto:ominaomi@taiiku.tsukuba.ac.jp)

<sup>1</sup>Faculty of Health and Sport Sciences, University of Tsukuba, Tsukuba, Japan

<sup>2</sup>Physical Education Graduate School, University of Tsukuba, Tsukuba, Japan

Full list of author information is available at the end of the article

