

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Food Funct.*, 2023, **14**, 4440

Correction: Ingestion of taxifolin-rich foods affects brain activity, mental fatigue, and the whole blood transcriptome in healthy young adults: a randomized, double-blind, placebo-controlled, crossover study

Fumika Shinozaki,^{*a} Asuka Kamei,^{*a} Kousuke Shimada,^a Hiroshi Matsuura,^b Takeo Shibata,^c Mayumi Ikeuchi,^c Kayo Yasuda,^c Takashige Oroguchi,^b Noriaki Kishimoto,^b Shinji Takashimizu,^b Yasuhiro Nishizaki^b and Keiko Abe^{*a,d}

DOI: 10.1039/d3fo90030d

rsc.li/food-function

Correction for 'Ingestion of taxifolin-rich foods affects brain activity, mental fatigue, and the whole blood transcriptome in healthy young adults: a randomized, double-blind, placebo-controlled, crossover study' by Fumika Shinozaki et al., *Food Funct.*, 2023, <https://doi.org/10.1039/d2fo03151e>.

The authors regret the error in the wording of the sentence on lines 37–41 of page 10 of this manuscript in the “Relationship between taxifolin and immunity” section; the correct sentence should read as follows:

“Although this study was conducted under the load of CMTs, the process of protein synthesis, which is essential for virus particle replication, was strongly suppressed by taxifolin, suggesting that it may contribute to the suppression of virus growth.”

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aGroup for Food Functionality Assessment, Kanagawa Institute of Industrial Science and Technology, Kawasaki, Kanagawa, Japan. E-mail: f-shinozaki@nichiyaku.ac.jp, kamei@kistec.jp

^bTokai University School of Medicine, Isehara, Kanagawa, Japan

^cDepartment of Health Management, School of Health Studies, Tokai University, Hiratsuka, Kanagawa, Japan

^dDepartment of Applied Biological Chemistry, Graduate School of Agricultural and Life Sciences, The University of Tokyo, Bunkyo-ku, Tokyo, Japan. E-mail: aka7308@mail.ecc.u-tokyo.ac.jp

