

CORRECTION

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



Cite this: *Food Funct.*, 2023, **14**, 2933

DOI: 10.1039/d3fo90018e
rsc.li/food-function

Correction: Visualizing morphological structures of rice grains in precooked products using synchrotron radiation X-ray phase-contrast computed tomography

Hiromi Miki,^{*a,b} Akio Yoneyama^{b,c} and Keiichi Hirano^{a,b}

Correction for 'Visualizing morphological structures of rice grains in precooked products using synchrotron radiation X-ray phase-contrast computed tomography' by Hiromi Miki *et al.*, *Food Funct.*, 2023, **14**, 87–93, <https://doi.org/10.1039/D2FO02714C>.

The authors regret that in the materials and methods, samples section, lines 22–24, the sentence "The cultivars and growing conditions of the precooked rice selected as samples were not disclosed." was incorrect.

The correct sentences are "The cultivar was not disclosed for S1 and was Koshihikari for S2 and S3. The growing conditions of the precooked rice selected as samples were not disclosed."

This correction does not affect the results and conclusions of the article.

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



^aDepartment of Materials Structure Science, School of High Energy Accelerator Science, SOKENDAI (The Graduate University for Advanced Studies), Tsukuba, Ibaraki 305-0801, Japan. E-mail: hiromim@post.kek.jp

^bInstitute of Materials Structure Science, High Energy Accelerator Research Organization, Tsukuba, Ibaraki 305-0801, Japan

^cSAGA Light Source, Tosu, Saga 841-0005, Japan