



Correction to: Osmotic and convective hot air drying of sweet gourd

Nadia Kadir¹ · Nushrat Yeasmen¹ · Md. Hafizur Rahman Bhuiyan¹ · Md. Junaeid Khan² · Abdullah Iqbal¹

Published online: 26 August 2023

© The Korean Society of Food Science and Technology 2023

Correction to: Food Science and Biotechnology
<https://doi.org/10.1007/s10068-022-01193-x>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Following the publication of this article it has come to authors attention that there are errors in the authorship, author affiliations and author emails.

The correct order of authors is as follows:

Nadia Kadir¹, Nushrat Yeasmen¹, Md. Hafizur Rahman Bhuiyan¹, Md. Junaeid Khan², Abdullah Iqbal^{1,*}

Order of authors and affiliations updated in this erratum.

In addition, in the Funding section

“This research did not receive any specific grant from funding agencies in the public, commercial, or not-for-profit sectors.”

Should be replaced by:

“Authors would like to acknowledge the funding support from Ministry of Education, Government of Bangladesh.”

The original article can be found online at <https://doi.org/10.1007/s10068-022-01193-x>.

✉ Abdullah Iqbal
iqbal21155@bau.edu.bd

Nadia Kadir
nadiakadir25@gmail.com

Nushrat Yeasmen
nyeasmen@bau.edu.bd

Md. Hafizur Rahman Bhuiyan
mhrbhuiyan@bau.edu.bd

Md. Junaeid Khan
junaeidkhn@duet.ac.bd

¹ Department of Food Technology and Rural Industries, Bangladesh Agricultural University, Mymensingh 2202, Bangladesh

² Department of Chemical and Food Engineering, Dhaka University of Engineering & Technology, Gajipur, Bangladesh