



Corrigendum

Corrigendum to “A highly selective electrochemical sensor by using bimetallic metal organic framework for the detection of 3-Monochloro-propane-1,2-diol esters (3-MCPDEs)” [J. Food Compos. Anal. 144 (2025) 107702]

Sharifah Shahira Syed Putra ^{a,b,1}, Md. Shalauddin ^{c,*,1}, Shamima Akhter ^{d,*},
Wan Jeffrey Basirun ^{e,f,**}, Amal A.M. Elgharrawy ^g, Syed Rahin Ahmed ^h, Seshasai Srinivasan ^{h,*},
Amin Reza Rajabzadeh ^{h,*}, Adeeb Hayyan ^b, Yousef Mohammed Alanazi ⁱ,
Barun Kumar Chakrabarti ^j, Chee Tong John Low ^k

^a Faculty of Industrial Sciences and Technology, Universiti Malaysia Pahang Al-sultan Abdullah, Lebuhraya Tun Abdul Razak, Gambang, Pahang 26300, Malaysia

^b Department of Chemical Engineering, Faculty of Engineering, Universiti Malaya, Kuala Lumpur 50603, Malaysia

^c School of Pharmacy, Faculty of Health and Medical Sciences, Taylor's University, Subang Jaya, Selangor 47500, Malaysia

^d Department of Pharmaceutical Chemistry, School of Pharmacy, IMU University, Bukit Jalil, Kuala Lumpur 57000, Malaysia

^e Nanotechnology and Catalysis Research Center (NANOCAT), Universiti Malaya, Kuala Lumpur 50603, Malaysia

^f Department of Chemistry, Faculty of Science, Universiti Malaya, Kuala Lumpur 50603, Malaysia

^g International Institute for Halal Research and Training (INHART), International Islamic University Malaysia, P.O. Box 10, Kuala Lumpur 50728, Malaysia

^h School of Engineering Practice & Technology, McMaster University, Hamilton, Ontario L8S 4L8, Canada

ⁱ Chemical Engineering Department, King Saud University, P.O. Box 800, Riyadh 11421, Saudi Arabia

^j Sabanci University Nanotechnology Research and Application Centre (SUNUM), Orta Mah, Üniversite Cad. No: 27/1, Tuzla, İstanbul 34956, Turkey

^k WMG, Warwick Electrochemical Engineering Group, Energy Innovation Centre, University of Warwick, Coventry CV4 7AL, United Kingdom

The authors would like to express their regret regarding the incorrect order of the corresponding authors and one of their affiliations in the original publication. The correct affiliation is as follows: Shamima Akhter - Department of Pharmaceutical Chemistry, School of Pharmacy, IMU University, Bukit Jalil, 57000 Kuala Lumpur, Malaysia. shami-maakhter@imu.edu.my.

Additionally, there is an update in the Acknowledgment section to reflect the following order: “This work was financially supported by the Ministry of Higher Education, Malaysia, for niche area research under

the Higher Institution Centre of Excellence (HICoE) program (JPT(BKPI) 1000/016/018/28 Jld.3(2) & NANOCAT-2024B). The authors also like to thank the International Institute for Halal Research and Training (INHART), Nanotechnology and Catalysis Research Center (NanoCat) and Researcher's Supporting Project Number (RSP2025R511), King Saud University, Riyadh, Saudi Arabia, for their contributions to this work.”

We sincerely apologize for any inconvenience this may have caused. The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.jfca.2025.107702>.

* Corresponding authors.

** Corresponding author at: Nanotechnology and Catalysis Research Center (NANOCAT), Universiti Malaya, Kuala Lumpur 50603, Malaysia.

E-mail addresses: md.shalauddin@taylors.edu.my (Md. Shalauddin), shami-maakhter@imu.edu.my (S. Akhter), jeff@um.edu.my (W.J. Basirun), ssriniv@mcmaster.ca (S. Srinivasan), rajaba@mcmaster.ca (A.R. Rajabzadeh).

¹ These authors contribute equally in this work.

<https://doi.org/10.1016/j.jfca.2025.107767>

Available online 26 May 2025

0889-1575/© 2025 The Author(s). Published by Elsevier Inc. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).