



Cite this: *Sustainable Food Technol.*, 2025, 3, 637

Expression of concern: Protein complexations and amyloid fibrilization as novel approaches to improve techno-functionality of plant-based proteins

Zakir Showkat Khan,^{*ab} Shubham Mandliya,^c Shweta Suri,^d Seerat Bhinder,^e Pintu Choudhary,^f Shreya Mandal,^g Narender Kumar Chandla,^h Koyel Kar,ⁱ Ömer Said Toker,^j Slim Smaoui,^k Mohmad Sayeed Bhat,^l Hari Niwas Mishra,^c Navdeep Singh Sodhi,^a Bhavnita Dhillon^a and Thameed Aijaz^m

DOI: 10.1039/d5fb90004b
rsc.li/susfoodtech

Expression of concern for 'Protein complexations and amyloid fibrilization as novel approaches to improve techno-functionality of plant-based proteins' by Zakir Showkat Khan *et al.*, *Sustainable Food Technol.*, 2024, Accepted Manuscript, <https://doi.org/10.1039/D4FB00193A>.

The Royal Society of Chemistry is publishing this expression of concern in order to alert readers that concerns have been raised regarding the validity of the author details and the authorship of this paper. The Royal Society of Chemistry has asked the Guru Nanak Dev University and Uttaranchal University to investigate this matter. An expression of concern will continue to be associated with the article until a conclusive outcome is reached.

Anna Rulka
28th January 2025
Executive Editor, *Sustainable Food Technology*

^aDepartment of Food Science Technology, Guru Nanak Dev University, Amritsar 143005, Punjab, India. E-mail: khanzakir204@gmail.com; khanzakir204@uumail.in; Tel: +91-6006081109

^bDepartment of Food Technology, School of Applied and Life Sciences, Uttaranchal University, Dehradun 248007, Uttarakhand, India

^cAgricultural and Food Engineering Department, Indian Institute of Technology Kharagpur, Kharagpur 721302, West Bengal, India

^dAmity Institute of Food Technology, Amity University Uttar Pradesh, Noida 201301, Uttar Pradesh, India

^eDepartment of Biotechnology Engineering and Food Technology, Chandigarh University, Mohali 140413, Punjab, India

^fDepartment of Food Technology, Chaudhary Bansi Lal Government Polytechnic, Sector 13, HUDA, Bhiwani 127021, Haryana, India

^gICAR-Indian Agricultural Research Institute, New Delhi 110012, India

^hDepartment of Dairy Engineering, College of Dairy Science and Technology, Guru Angad Dev Veterinary and Animal Sciences University, Ludhiana 141012, Punjab, India

ⁱDepartment of Pharmaceutical Chemistry, BCDA College of Pharmacy & Technology, 78, Jessore Road (South), Hridaypur, Kolkata 700127, West Bengal, India

^jDepartment of Food Engineering, Chemical and Metallurgical Engineering Faculty, Davutpaşa Campus, Yıldız Technical University, 34210 Esenler, İstanbul, Turkey

^kLaboratory of Microbial, Enzymatic Biotechnology and Biomolecules (LBMEB), Center of Biotechnology of Sfax, University of Sfax-Tunisia, Sfax 3029, Tunisia

^lDivision of Food Science and Technology, Sher-i-Kashmir University of Science and Technology, Shalimar, 190025, Srinagar, J&K, India

^mDepartment of Food Technology, Islamic University of Science and Technology, Awantipora, Pulwama 192123, J&K, India

