## **RSC** Advances



View Article Online

## **EXPRESSION OF CONCERN**



Cite this: RSC Adv., 2024, 14, 9798

## Expression of concern: Highly porous coppersupported magnetic nanocatalysts: made of volcanic pumice textured by cellulose and applied for the reduction of nitrobenzene derivatives

Reza Taheri-Ledari,<sup>a</sup> Mahdi Saeidirad,<sup>a</sup> Fateme Sadat Qazi,<sup>a</sup> Atefeh Fazeli,<sup>a</sup> Ali Maleki<sup>\*a</sup> and Ahmed Esmail Shalan<sup>\*bc</sup>

DOI: 10.1039/d4ra90026j

rsc.li/rsc-advances

Expression of concern for 'Highly porous copper-supported magnetic nanocatalysts: made of volcanic pumice textured by cellulose and applied for the reduction of nitrobenzene derivatives' by Reza Taheri-Ledari *et al., RSC Adv.,* 2021, **11**, 25284–25295, https://doi.org/10.1039/D1RA03538J.

The Royal Society of Chemistry is publishing this expression of concern in order to alert readers that concerns have been raised regarding the reliability of the SEM-energy mapping data in Fig. 3g. An investigation is underway, and an expression of concern will continue to be associated with the article until a final outcome is reached.

Laura Fisher 19th March 2024 Executive Editor, *RSC Advances* 

<sup>a</sup>Catalysts and Organic Synthesis Research Laboratory, Department of Chemistry, Iran University of Science and Technology, Tehran 16846-13114, Iran. E-mail: maleki@iust.ac. ir

<sup>b</sup>BC Materials, Basque Center for Materials, Applications and Nanostructures, Martina Casiano, UPV/EHU Science Park, Barrio Sarriena s/n, Leioa 48940, Spain. E-mail: a. shalan133@gmail.com; ahmed.shalan@bcmaterials.net

Central Metallurgical Research and Development Institute (CMRDI), P. O. Box 87, Helwan, Cairo 11421, Egypt