RSC Advances



EXPRESSION OF CONCERN

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2023, 13, 32973

Expression of Concern: Convenient conversion of hazardous nitrobenzene derivatives to aniline analogues by Ag nanoparticles, stabilized on a naturally magnetic pumice/chitosan substrate

Reza Taheri-Ledari,^a Seyedeh Shadi Mirmohammadi,^a Kobra Valadi,^a Ali Maleki^{*a} and Ahmed Esmail Shalan^{*bc}

DOI: 10.1039/d3ra90111d

rsc.li/rsc-advances

Expression of Concern for 'Convenient conversion of hazardous nitrobenzene derivatives to aniline analogues by Ag nanoparticles, stabilized on a naturally magnetic pumice/chitosan substrate' by Reza Taheri-Ledari et al., RSC Adv., 2020, 10, 43670–43681, DOI: https://doi.org/10.1039/D0RA08376C.

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 EDX data in Fig. 2b. 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 2nd November 2023 Executive Editor, *RSC Advances*

[&]quot;Catalysts and Organic Synthesis Research Laboratory, Department of Chemistry, Iran University of Science and Technology (IUST), Tehran 16846-13114, Iran. E-mail: maleki@iust.ac.ir; Fax: +98-21-73021584; Tel: +98-21-77240640-50

bCentral Metallurgical Research and Development Institute (CMRDI), P.O. Box 87, Helwan, Cairo 11421, Egypt. E-mail: a.shalan133@gmail.com

BCMaterials, Basque Center for Materials, Applications and Nanostructures, Martina Casiano, UPV/EHU Science Park, Barrio Sarriena s/n, Leioa 48940, Spain