## **Green Chemistry**



## **EXPRESSION OF CONCERN**

View Article Online
View Journal | View Issue



**Cite this:** *Green Chem.*, 2024, **26**, 10617

Expression of concern: Preparation of polydopamine sulfamic acid-functionalized magnetic Fe<sub>3</sub>O<sub>4</sub> nanoparticles with a core/shell nanostructure as heterogeneous and recyclable nanocatalysts for the acetylation of alcohols, phenols, amines and thiols under solvent-free conditions

Hojat Veisi,\*a Sepideh Taherib and Saba Hemmatia

DOI: 10.1039/d4gc90106a ac rsc.li/greenchem G

Expression of concern for 'Preparation of polydopamine sulfamic acid-functionalized magnetic  $Fe_3O_4$  nanoparticles with a core/shell nanostructure as heterogeneous and recyclable nanocatalysts for the acetylation of alcohols, phenols, amines and thiols under solvent-free conditions' by Hojat Veisi et al., *Green Chem.*, 2016, **18**, 6337–6348, https://doi.org/10.1039/C6GC01975G.

*Green Chemistry* is publishing this expression of concern in order to alert readers that concerns have been raised over the integrity of the data published in this article. The authors have been contacted but have not responded to requests to provide raw data. An expression of concern will continue to be associated with the article until a conclusive outcome is reached.

Michael Rowan 16th September 2024 Executive Editor, *Green Chemistry* 

<sup>&</sup>lt;sup>a</sup>Department of Chemistry, Payame Noor University, Tehran, Iran. E-mail: hojatveisi@yahoo.com; Fax: +98-8215654; Tel: +98-8215652

bDepartment of Pharmaceutical Chemistry, Faculty of Pharmaceutical Chemistry, Pharmaceutical Sciences Branch, Islamic Azad University, Tehran, Iran