



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

## Expression of concern: Preparation of polydopamine sulfamic acid-functionalized magnetic $\text{Fe}_3\text{O}_4$ nanoparticles with a core/shell nanostructure as heterogeneous and recyclable nanocatalysts for the acetylation of alcohols, phenols, amines and thiols under solvent-free conditions

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Expression of concern for 'Preparation of polydopamine sulfamic acid-functionalized magnetic  $\text{Fe}_3\text{O}_4$  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>.

DOI: 10.1039/d4gc90106a  
[rsc.li/greenchem](http://rsc.li/greenchem)

*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.

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16th September 2024  
Executive Editor, *Green Chemistry*

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