

EXPRESSION OF CONCERN

View Article Online
View Journal | View Issue



Cite this: *RSC Adv.*, 2025, 15, 7341

Expression of concern: Recyclable mesalamine-functionalized magnetic nanoparticles (mesalamine/GPTMS@SiO₂@Fe₃O₄) for tandem Knoevenagel–Michael cyclocondensation: grinding technique for the synthesis of biologically active 2-amino-4*H*-benzo[*b*]pyran derivatives

Mahdiyeh Partovi,^a Sobhan Rezayati,^a Ali Ramazani,^{*ab} Yavar Ahmadi^c and Hooman Taherkhani^a

Expression of concern for 'Recyclable mesalamine-functionalized magnetic nanoparticles (mesalamine/GPTMS@SiO₂@Fe₃O₄) for tandem Knoevenagel–Michael cyclocondensation: grinding technique for the synthesis of biologically active 2-amino-4*H*-benzo[*b*]pyran derivatives' by Mahdiyeh Partovi *et al.*, *RSC Adv.*, 2023, 13, 33566–33587, <https://doi.org/10.1039/D3RA06560J>.

DOI: 10.1039/d5ra90023a

rsc.li/rsc-advances

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 XRD data in Fig. 2.

The Royal Society of Chemistry has asked the affiliated institution to investigate this matter and establish whether the data provided by the authors provide an accurate representation of the experiments that were conducted and to confirm the integrity and reliability of the data provided.

An expression of concern will continue to be associated with the article until we receive conclusive evidence regarding the reliability of the reported data.

Laura Fisher
28th February 2025
Executive Editor, *RSC Advances*

^aDepartment of Chemistry, Faculty of Science, University of Zanjan, Zanjan, 45371-38791, Iran. E-mail: aliramazani@znu.ac.ir; aliramazani@gmail.com

^bDepartment of Biotechnology, Research Institute of Modern Biological Techniques (RIMBT), University of Zanjan, Zanjan, 45371-38791, Iran

^cDepartment of Chemistry Education, Farhangian University, P. O. Box 14665-889, Tehran, Iran

