## **RSC Advances**



## **EXPRESSION OF CONCERN**

View Article Online



DOI: 10.1039/d4ra90111h

rsc.li/rsc-advances

Cite this: RSC Adv., 2024, 14, 30954

## Expression of concern: Copper nanoparticle anchored biguanidine-modified Zr-UiO-66 MOFs: a competent heterogeneous and reusable nanocatalyst in Buchwald-Hartwig and Ullmann type coupling reactions

Hojat Veisi, \*a Narges Neyestani, a Mozhgan Pirhayati, b Sheida Ahany Kamangar, a Shahram Lotfi, a Taiebeh Tamoradi\*c and Bikash Karmakar\*d

Expression of concern for 'Copper nanoparticle anchored biguanidine-modified Zr-UiO-66 MOFs: a competent heterogeneous and reusable nanocatalyst in Buchwald-Hartwig and Ullmann type coupling reactions' by Hojat Veisi et al., RSC Adv., 2021, 11, 22278-22286, https://doi.org/10.1039/D1RA02634H.

RSC Advances 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.

Executive Editor, RSC Advances

Laura Fisher 16th September 2024

<sup>&</sup>lt;sup>a</sup>Department of Chemistry, Payame Noor University (PNU), Tehran, Iran. E-mail: hojatveisi@yahoo.com

<sup>&</sup>lt;sup>b</sup>Department of Applied Chemistry, Faculty of Science, Malayer University, Malayer, Iran

Chemistry Department, Production Technology Research Institute-ACECR, Ahvaz, Iran. E-mail: t.tabss@yahoo.com

<sup>&</sup>lt;sup>a</sup>Department of Chemistry, Gobardanga Hindu College, 24-Parganas (North), India. E-mail: bkarmakar@ghcollege.ac.in