RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2017, 7, 10020

Correction: Wheel-shaped copper containing polyoxotungstate as an efficient catalyst in the three-component synthesis of 1,2,3-triazoles

Fariba Jalilian, Bahram Yadollahi,* Shahram Tangestaninejad and Hadi Amiri Rudbari

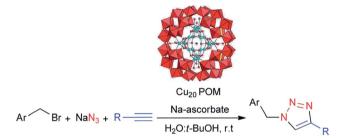
DOI: 10.1039/c7ra90011b

www.rsc.org/advances

Correction for 'Wheel-shaped copper containing polyoxotungstate as an efficient catalyst in the three-component synthesis of 1,2,3-triazoles' by F. Jalilian *et al.*, *RSC Adv.*, 2016, **6**, 13609–13613.

The authors wish to add ref. 1 to their article to provide a more comprehensive summary of the prior work in the field as follows: "The Cu_{20} POM cluster is the smallest type of macro-ion showing unique blackberry self-assembly behavior.¹"

In addition, the authors regret their oversight in not properly attributing the reproduced image in Scheme 1 to ref. 24 in this *RSC Advances* article. The scheme with the updated caption is shown below.



Scheme 1 One-pot synthesis of 1,2,3-triazoles in the presence of Cu_{20} POM. Image of Cu_{20} POM reproduced from ref. 24 with retrospective permission from Wiley-VCH Verlag GmbH & Co. KGaA, 2016.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

References

1 G. Liu, T. Liu, S. S. Mal and U. Kortz, J. Am. Chem. Soc., 2006, 128, 10103-10110.

Department of Chemistry, University of Isfahan, Isfahan 81746-73441, Iran. E-mail: yadollahi@chem.ui.ac.ir; yadollahi.b@gmail.com; Fax: +98-31-36689732; Tel: +98-31-37934934