


 Cite this: *RSC Adv.*, 2019, 9, 215

DOI: 10.1039/c8ra90101e

[www.rsc.org/advances](http://www.rsc.org/advances)

## Correction: Designing a novel tetradentate polyoxometalate eco-catalyst for the synthesis of $\beta$ -aminocyclohexanone derivatives in water

 Roya Mozafari, Fariba Heidarizadeh \* and Maedeh Azaroon

 Correction for 'Designing a novel tetradentate polyoxometalate eco-catalyst for the synthesis of  $\beta$ -aminocyclohexanone derivatives in water' by Roya Mozafari *et al.*, *RSC Adv.*, 2018, **8**, 40261–40266.

The published affiliation contained an incomplete university name and the corrected version is shown here.

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

