



Cite this: *Dalton Trans.*, 2018, **47**, 2821

Correction: Diversified polyoxovanadate derivatives obtained by copper(i)-catalysed azide–alkyne cycloaddition reaction: their synthesis and structural characterization

Hongli Jia, ^a Qi Li,^a Aruohan Bayaguud,^a Yichao Huang, ^a Shan She, ^a Kun Chen^{*a} and Yongge Wei ^{*a,b}

DOI: 10.1039/c8dt90017e
rsc.li/dalton

Correction for 'Diversified polyoxovanadate derivatives obtained by copper(i)-catalysed azide–alkyne cycloaddition reaction: their synthesis and structural characterization' by Hongli Jia *et al.*, *Dalton Trans.*, 2018, **47**, 577–584.

The authors omitted an important reference (listed here as ref. 1 and should be cited in Introduction section of the original paper) inadvertently, which began with the alkyne-functionalized POVs by Monakhov's group¹ while they submitted the azide-functionalized POVs manuscript to *Dalton Transactions*. Although the missed reference had just been published during the later stages of the preparation of their manuscript, for the authors, this paper is an ongoing research on the post-modification synthesis and applications of POMs, especially the azide-functionalized POVs.

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

References

- 1 O. Linnenberg, A. Kondinski, C. Stöcker and K. Yu. Monakhov, *Dalton Trans.*, 2017, **46**, 15636–15640.

^aDepartment of Chemistry, Tsinghua University, Beijing 100084, P. R. China. E-mail: ck1982@mail.tsinghua.edu.cn, yonggewei@mail.tsinghua.edu.cn

^bState Key Laboratory of Natural and Biomimetic Drugs, Peking University, Beijing, 100191, P R China

