



Cite this: *Chem. Soc. Rev.*, 2018, 47, 6890

DOI: 10.1039/c8cs90091d

rsc.li/chem-soc-rev

Correction: Polyoxometalate based open-frameworks (POM-OFs)

Haralampos N. Miras,* Laia Vilà-Nadal and Leroy Cronin*

Correction for 'Polyoxometalate based open-frameworks (POM-OFs)' by Haralampos N. Miras *et al.*, *Chem. Soc. Rev.*, 2014, **43**, 5679–5699.

Due to an error during the production of the review article, Fig. 3 was duplicated as Fig. 8. The correct version of Fig. 8 is included below.

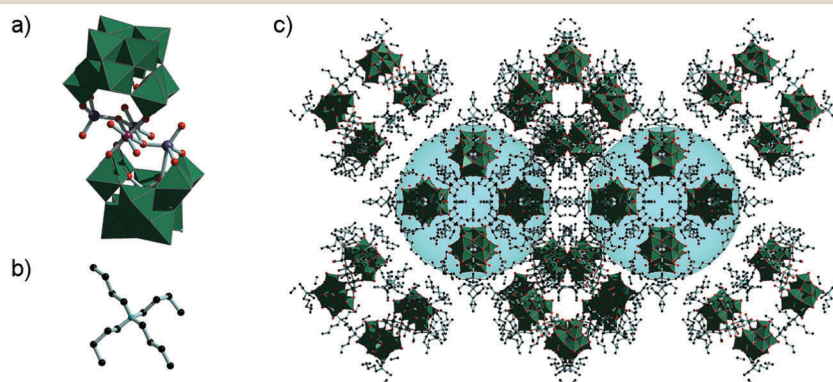


Fig. 8 A highly-porous ionic crystal comprised of (a) the $[\text{Co}_2\text{Zn}_2\{\text{SiW}_{10}\}_2]$ sandwich POM anions, combined with (b) tetrabutylammonium (TBA) cations.⁵⁵ (c) This structure contains spherical $38 \times 38 \times 38 \text{ \AA}^3$ cavities (indicated with blue spheres) in which the guest molecules are highly mobile and may be exchanged. All H atoms and solvent molecules are omitted for clarity.

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