## Dalton Transactions



## CORRECTION

View Article Online
View Journal | View Issue



**Cite this:** *Dalton Trans.*, 2019, **48**, 16457

## Correction: $Ca_{10}Na_{10}[Te_9O_{42}](H_2O)$ : a hydrothermally synthesized quaternary tellurium(vi) oxide containing edge-sharing octahedral trimers

Li-Yun Zhang<sup>a</sup> and Kwang-Hwa Lii\*<sup>a,b</sup>

DOI: 10.1039/c9dt90228g

Correction for  ${}^{'}Ca_{10}Na_{10}[Te_9O_{42}](H_2O)$ : a hydrothermally synthesized quaternary tellurium(vi) oxide containing edge-sharing octahedral trimers' by Li-Yun Zhang, et al., Dalton Trans., 2019, DOI: 10.1039/c9dt03521d.

The authors apologize for incorrect information about a compound in the Introduction was published in their original submission. The following sentence in page 1 "Interestingly, we synthesized a new polymorph of  $Na_2TeO_4$  which contains infinite chains of edge-sharing  $Te^{6+}O_6$  trigonal prisms.<sup>7</sup>" and reference 7 in p. 5 is incorrect and should be deleted.

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

<sup>&</sup>lt;sup>a</sup>Department of Chemistry, National Central University, Zhongli, Taoyuan, Taiwan 320, Republic of China. E-mail: liikh@cc.ncu.edu.tw

<sup>&</sup>lt;sup>b</sup>Institute of Chemistry, Academia Sinica, Nankang, Taipei, Taiwan 115, Republic of China