Dalton Transactions



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Dalton Trans.*, 2020, **49**, 4579

Correction: Red-emitting phosphors $APF_6:Mn^{4+}$ (A = Cs⁺, Rb⁺, K⁺): synthesis, luminescence properties and application in solid-state lighting

Yu Chen,^a Zhaofeng Yang,^a Qin Wang,*^b Meizhu Rong,^b Qiang Zhou^a and Zhengliang Wang*^a

DOI: 10.1039/d0dt90058c

Correction for 'Red-emitting phosphors APF_6 : Mn^{4+} ($A = Cs^+$, Rb^+ , K^+): synthesis, luminescence properties and application in solid-state lighting' by Yu Chen et al., Dalton Trans., 2019, **48**, 10901–10906.

The authors regret that the name of the university was incorrect in the original article. The correct name is Yunnan Minzu University. The corrected list of authors and affiliations for this paper is as shown above.

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

^aKey Laboratory of Green-Chemistry Materials in University of Yunnan Province, National and Local Joint Engineering Research Center for Green Preparation Technology of Biobased Materials, School of Chemistry & Environment, Yunnan Minzu University, Kunning, 650500, P. R. China. E-mail: wangzhengliang@foxmail.com

bCollege of Chemistry and Chemical Engineering, Yunnan Minzu University, Kunming, Yunnan 650500, P. R. China. E-mail: wangqinynnu@163.com