

CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *Inorg. Chem. Front.*, 2023, **10**, 336

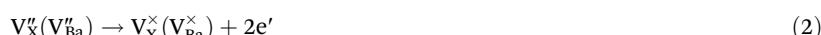
DOI: 10.1039/d2qi90092k  
rsc.li/frontiers-inorganic

## Correction: Achieving highly thermostable red emission in singly $Mn^{2+}$ -doped $BaXP_2O_7$ (X = Mg/Zn) via self-reduction

Song Li,<sup>a</sup> Wei Hu,<sup>a</sup> Mikhail G. Brik,<sup>\*b,c,d,e</sup> Shixun Lian<sup>a</sup> and Zhongxian Qiu<sup>\*a</sup>

Correction for 'Achieving highly thermostable red emission in singly  $Mn^{2+}$ -doped  $BaXP_2O_7$  (X = Mg/Zn) via self-reduction' by Song Li *et al.*, *Inorg. Chem. Front.*, 2022, **9**, 3224–3232, <https://doi.org/10.1039/D2QI00539E>.

The authors regret that a series of typographical errors were present in the original article's equations. The correct versions of eqn (1)–(3) are presented here.



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

<sup>a</sup>Key Laboratory of Light Energy Conversion Materials of Hunan Province College, Key Laboratory of Chemical Biology & Traditional Chinese Medicine Research (Ministry of Education), College of Chemistry and Chemical Engineering, Hunan Normal University, Changsha 410081, China. E-mail: zxqiu@hunnu.edu.cn

<sup>b</sup>Institute of Physics, University of Tartu, W. Ostwald Str. 1, Tartu 50411, Estonia. E-mail: mikhail.brik@ut.ee

<sup>c</sup>School of Optoelectronic Engineering & CQUPT-BUL Innovation Institute, Chongqing University of Posts and Telecommunications, Chongqing 400065, People's Republic of China

<sup>d</sup>Faculty of Science and Technology, Jan Dlugosz University, Armii Krajowej 13/15, PL-42200 Czestochowa, Poland

<sup>e</sup>Academy of Romanian Scientists, Ifcov Str. No. 3, 050044 Bucharest, Romania