

CORRECTION

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



Cite this: *J. Mater. Chem. C*, 2016, **4**, 4332

Correction: Eu^{3+} ion concentration induced 3D luminescence properties of novel red-emitting $\text{Ba}_4\text{La}_6(\text{SiO}_4)\text{O}:\text{Eu}^{3+}$ oxyapatite phosphors for versatile applications

G. Seeta Rama Raju,^a E. Pavitra,^a Sk. Khaja Hussain,^a D. Balaji^b and Jae Su Yu^{*a}

DOI: 10.1039/c6tc90086k

www.rsc.org/MaterialsC

Correction for ' Eu^{3+} ion concentration induced 3D luminescence properties of novel red-emitting $\text{Ba}_4\text{La}_6(\text{SiO}_4)\text{O}:\text{Eu}^{3+}$ oxyapatite phosphors for versatile applications' by G. Seeta Rama Raju et al., *J. Mater. Chem. C*, 2016, **4**, 1039–1050.

There is a mistake in the chemical formula in the title and at the end of the first paragraph of page 1040 where $\text{Ba}_4\text{La}_6(\text{SiO}_4)\text{O}$ should be $\text{Ba}_4\text{La}_6(\text{SiO}_4)_6\text{O}$.

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

^a Department of Electronics and Radio Engineering, Institute for Wearable Convergence Electronics, Kyung Hee University, 1 Seocheon-dong, Giheung-gu, Yongin-si, Gyeonggi-do 446-701, Republic of Korea. E-mail: jsyu@khu.ac.kr; Fax: +82-31-206-2820; Tel: +82-31-201-3820

^b Crystal Growth Centre, Anna University, Chennai- 600025, India

