ERRATUM

Erratum to: Synthesis and photoluminescence enhancement of $\text{Ca}_3\text{Sr}_3(\text{VO}_4)_4\text{:Eu}^{3+}$ red phosphors by Sm^{3+} doping for white LEDs

Qinxue Tang¹ · Kehui Qiu^{1,2} · Junfeng Li² · Wentao Zhang¹ · Yu Zeng¹

Published online: 19 September 2017
© Springer Science+Business Media, LLC 2017

Erratum to: J Mater Sci: Mater Electron
DOI 10.1007/s10854-017-7818-1

The original version of the article unfortunately contained errors in Figs. 5 and 8. The corrected version is published with this erratum (Figs. 5, 8).

The online version of the original article can be found under doi:[10.1007/s10854-017-7818-1](https://doi.org/10.1007/s10854-017-7818-1).

✉ Kehui Qiu
qkh2188@163.com

¹ College of Materials and Chemistry & Chemical Engineering, Chengdu University of Technology, Chengdu 610059, China

² Institute of Materials Science and Technology, Chengdu University of Technology, Chengdu 610059, China

Fig. 5 (a) Excitation and (b) emission spectra of the $\text{Ca}_3\text{Sr}_3(\text{VO}_4)_4:\text{Eu}^{3+}$ phosphor

Fig. 8 (a) Excitation spectrum of $\text{Ca}_3\text{Sr}_3(\text{VO}_4)_4:0.05\text{Eu}^{3+}, 0.09\text{Sm}^{3+}$ with monitoring at 619 nm, and (b) emission spectra of $\text{Ca}_3\text{Sr}_3(\text{VO}_4)_4:0.05\text{Eu}^{3+}, y\text{Sm}^{3+}$ ($0 \leq y \leq 0.11$) upon excitation at 393 nm