RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2015, 5, 62290

Correction: Photoluminescent and cathodoluminescent performances of Tb^{3+} in Lu^{3+} -stabilized gadolinium aluminate garnet solidsolutions of $[(\mathsf{Gd}_{1-x}\mathsf{Lu}_x)_{1-y}\mathsf{Tb}_y]_3\mathsf{Al}_5\mathsf{O}_{12}$

Ji-Guang Li,*^{ab} Jinkai Li,^{ac} Qi Zhu,^a Xuejiao Wang,^{ab} Xiaodong Li,^a Xudong Sun^a and Yoshio Sakka^b

DOI: 10.1039/c5ra90069q

www.rsc.org/advances

Correction for 'Photoluminescent and cathodoluminescent performances of Tb^{3+} in Lu^{3+} -stabilized gadolinium aluminate garnet solid-solutions of $[(Gd_{1-x}Lu_x)_{1-y}Tb_y]_3Al_5O_{12}$ ' by Ji-Guang Li *et al.*, *RSC Adv.*, 2015, 5, 59686–59695.

The authors regret that funding details were omitted from the **Acknowledgements** section of the original article. The missing grant number for the funding received from the research award fund for young and middle-aged scientists in Shandong Province is Grant No. BS2014CL027.

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

^eKey Laboratory for Anisotropy and Texture of Materials (Ministry of Education), School of Materials and Metallurgy, Northeastern University, Shenyang, Liaoning 110819, China. E-mail: LI.Jiguang@nims.go.jp; Tel: +86-29-860-4394

^bAdvanced Materials Processing Unit, National Institute for Materials Science, Tsukuba, Ibaraki 305-0047, Japan

School of Materials Science and Engineering, University of Jinan, Jinan, Shandong 250022, China