Correction to: Effects of Al and Ca ions co-doping on magnetic properties of M-type strontium ferrites

Li Wang¹, Lin He², Ji Li¹, Yongsheng Yu^{1,2,*}, and Haibo Li^{1,*}

¹Key Laboratory of Functional Materials Physics and Chemistry of the Ministry of Education, Jilin Normal University, Siping 136000, China

²MIIT Key Laboratory of Critical Materials Technology for New Energy Conversion and Storage, School of Chemistry and Chemical Engineering, Harbin Institute of Technology, Harbin 150001, Heilongjiang, China

Published online:

4 January 2021

© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to: J. Mater. Sci: Mater Electron

<http://doi.org/10.1007/s10854-020-04739-z>

The above named article contains errors, which have been corrected below.

In Fig. 2, the images of (c) and (e) are incorrect. The corrected Fig. 2 is shown below.

In Fig. 6, the caption and the image (d) are incorrect. The corrected Fig. 6 is shown below.

The original article can be found online at <https://doi.org/10.1007/s10854-020-04739-z>.

Address correspondence to E-mail: ysyu@hit.edu.cn; lihaibo@jlnu.edu.cn

<https://doi.org/10.1007/s10854-020-04926-y>

Fig. 2 FE-SEM images of $\text{SrFe}_{12-x}\text{Al}_x\text{O}_{19}$ **a** $x = 0$; **b** $x = 2$; **c** $x = 3$; **d** $x = 4$; **e** $x = 5$ washed only by deionized water. **f** EDAX of the sample $x = 4$

Fig. 6 FE-SEM images of $\text{Sr}_{1-y}\text{Ca}_y\text{Fe}_8\text{Al}_4\text{O}_{19}$ **a** $y = 0$; **b** $y = 0.2$; **c** $y = 0.3$; **d** $y = 0.4$ washed only by deionized water. **e** EDAX of the sample $y = 0.2$

In Fig. 7, the caption is incorrect. The corrected caption is “Fig. 7 FE-SEM images of $\text{Sr}_{1-y}\text{Ca}_y\text{Fe}_8\text{Al}_4\text{O}_{19}$ (a) $y = 0$; (b) $y = 0.2$; (c) $y = 0.3$; (d) $y = 0.4$ washed by diluted glacial acetic acid and deionized water.”

Publisher’s Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.