## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2018, 8, 3142

## Correction: Extremely low coercivity in Fe<sub>3</sub>O<sub>4</sub> thin film grown on Mg<sub>2</sub>TiO<sub>4</sub> (001)

X. H. Liu, \*ab W. Liu, b Z. D. Zhang, b A. C. Komareka and C. F. Changa

DOI: 10.1039/c7ra90116j

www.rsc.org/advances

Correction for 'Extremely low coercivity in  $Fe_3O_4$  thin film grown on  $Mg_2TiO_4$  (001)' by X. H. Liu et al., RSC Adv., 2017, 7, 43648–43654.

The authors regret that two co-authors were not included in the author list for the original article. The corrected author list, to which A. C. Komarek and C. F. Chang have been added, is presented herein. The corresponding correction to the first sentence of the Acknowledgements is presented below:

"We thank L. H. Tjeng from the MPI CPfS for stimulating discussions".

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

bShenyang National Laboratory for Materials Science, Institute of Metal Research, Chinese Academy of Sciences, Shenyang 110016, China