
01 Feb 2016

Erratum: "Composition- and Pressure-Induced Ferroelectric to Antiferroelectric Phase Transitions in Sm-Doped BiFeO₃ System" [Appl. Phys. Lett. 106, 012903 (2015)]

Fei Xue

Linyun Liang

Yijia Gu

Missouri University of Science and Technology, guyij@mst.edu

Ichiro Takeuchi

et. al. For a complete list of authors, see https://scholarsmine.mst.edu/matsci_eng_facwork/2473

Follow this and additional works at: https://scholarsmine.mst.edu/matsci_eng_facwork

 Part of the [Materials Science and Engineering Commons](#)

Recommended Citation

F. Xue et al., "Erratum: "Composition- and Pressure-Induced Ferroelectric to Antiferroelectric Phase Transitions in Sm-Doped BiFeO₃ System" [Appl. Phys. Lett. 106, 012903 (2015)]," *Applied Physics Letters*, vol. 108, no. 6, American Institute of Physics (AIP), Feb 2016.

The definitive version is available at <https://doi.org/10.1063/1.4941677>

This Erratum is brought to you for free and open access by Scholars' Mine. It has been accepted for inclusion in Materials Science and Engineering Faculty Research & Creative Works by an authorized administrator of Scholars' Mine. This work is protected by U. S. Copyright Law. Unauthorized use including reproduction for redistribution requires the permission of the copyright holder. For more information, please contact scholarsmine@mst.edu.

Erratum: “Composition- and pressure-induced ferroelectric to antiferroelectric phase transitions in Sm-doped BiFeO₃ system” [Appl. Phys. Lett. **106**, 012903 (2015)]

Fei Xue,¹ Linyun Liang,¹ Yijia Gu,¹ Ichiro Takeuchi,² Sergei V. Kalinin,³
and Long-Qing Chen¹

¹*Department of Materials Science and Engineering, Pennsylvania State University, University Park,
Pennsylvania 16802, USA*

²*Department of Materials Science and Engineering, University of Maryland, College Park, Maryland 20742,
USA*

³*The Center for Nanophase Materials Sciences, Oak Ridge National Laboratory, Oak Ridge, Tennessee 37831,
USA*

(Received 27 January 2016; accepted 28 January 2016; published online 12 February 2016)

[<http://dx.doi.org/10.1063/1.4941677>]

In the acknowledgement of the original article,¹ the Award No. DMR-0820404 should be replaced by DMR-1420620.

¹F. Xue, L. Liang, Y. Gu, I. Takeuchi, S. V. Kalinin, and L.-Q. Chen, “Composition- and pressure-induced ferroelectric to antiferroelectric phase transitions in Sm-doped BiFeO₃ system,” *Appl. Phys. Lett.* **106**, 012903 (2015).