CORRECTION

Correction to: Field-Orientation-Dependent Dynamic Strain Induced Anisotropic Magnetoelectric Responses in Bi-layered Ferrite/Piezoelectric Composites

JITAO ZHANG,^{1,6} KANG LI,¹ DONGYU CHEN,¹ D.A. FILIPPOV,²
QINGFANG ZHANG,¹ SHUAIYONG LI,³ XIAO PENG,⁴ JIE WU,¹
ROSHAN TIMILSINA,⁵ LINGZHI CAO,^{1,7} and GOPALAN SRINIVASAN⁵

1.—College of Electrical and Information Engineering, Zhengzhou University of Light Industry, Zhengzhou 450002, China. 2.—Institute of Electronic and Information Systems, Novgorod State University, Veliky Novgorod, Russia 173003. 3.—Key Laboratory of Industrial Internet of Things and Networked Control of Ministry of Education, Chongqing University of Posts and Telecommunications, Chongqing 400065, China. 4.—The 26th Institute of China Electronics Technology Group Corporation, Chongqing 400060, China. 5.—Physics Department, Oakland University, Rochester, MI 48309, USA. 6.—e-mail: zhangjita@zzuli.edu.cn. 7.—e-mail: lz_cao@outlook.com

Correction to: Journal of Electronic Materials

<https://doi.org/10.1007/s11664-019-07713-6>

In the original version of the article, Roshan Timilsina's first and last names were transposed. It is correct as reflected here. The original article has been updated.

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