Erratum to: Phase-pure two-dimensional Fe_xGeTe_2 magnets with near-roomtemperature T_C

Govindan Kutty Rajendran Nair^{1,§}, Zhaowei Zhang^{2,§}, Fuchen Hou^{3,6,§}, Ali Abdelaziem^{1,4,7,§}, Xiaodong Xu⁵, Steve Wu Qing Yang⁴, Nan Zhang⁴, Weiqi Li⁵, Chao Zhu¹, Yao Wu¹, Heng Weiling¹, Lixing Kang¹, Teddy Salim¹, Jiadong Zhou¹, Lin Ke⁴, Junhao Lin^{3,6}, Xingji Li⁵ (✉), Weibo Gao² (✉), and Zheng Liu^{1,8,9} (✉)

¹ School of Material Science and Engineering, Nanyang Technological University, 50 Nanyang Ave, 639798, Singapore

² Division of Physics and Applied Physics, School of Physical and Mathematical Sciences, Nanyang Technological University, 21 Nanyang Link, 637371 Singapore

³ Department of Physics, Southern University of Science and Technology, Shenzhen 518055, China

⁴ Institute of Materials Research and Engineering, Agency for Science Technology and Research (A*STAR), 2 Fusionopolis Way, Singapore 138634

⁵ School of Material Science and Engineering, School of Physics, Harbin Institute of Technology, Harbin 150001, China

⁶ Shenzhen Key Laboratory of for Advanced Quantum Functional Materials and Devices, Southern University of Science and Technology, Shenzhen 518055, China

⁷ National Institute of Laser Enhanced Sciences (NILES), Cairo University, Giza 12613, Egypt

⁸ CINTRA CNRS/NTU/THALES, UMI 3288, Research Techno Plaza, 637553, Singapore

⁹ School of Electrical and Electronic Engineering, Nanyang Technological University, 50 Nanyang Ave, 639798, Singapore

[§] Govindan Kutty Rajendran Nair, Zhaowei Zhang, Fuchen Hou, and Ali Abdelaziem contributed equally to this work.

© Tsinghua University Press and Springer-Verlag GmbH Germany, part of Springer Nature 2021

Erratum to

Nano Research

https://doi.org/10.1007/s12274-021-3502-0

The affiliation of three authors is unfortunately miswritten on the first page of this article and in the ESM.

Instead of

Govindan Kutty Rajendran Nair^{1,§}, Zhaowei Zhang^{2,§}, Fuchen Hou^{3,6,§}, Ali Abdelaziem^{1,4,7,§}, Xiaodong Xu⁵, Steve Wu Qing Yang², Nan Zhang², Weiqi Li⁵, Chao Zhu¹, Yao Wu¹, Heng Weiling¹, Lixing Kang¹, Teddy Salim¹, Jiadong Zhou¹, Lin Ke², Junhao Lin^{3,6}, Xingji Li⁵ (✉), Weibo Gao² (✉), and Zheng Liu^{1,8,9} (✉)

¹ School of Material Science and Engineering, 50 Nanyang Ave, 639798, Singapore

It should read

Govindan Kutty Rajendran Nair^{1,§}, Zhaowei Zhang^{2,§}, Fuchen Hou^{3,6,§}, Ali Abdelaziem^{1,4,7,§}, Xiaodong Xu⁵, Steve Wu Qing Yang⁴, Nan Zhang⁴, Weiqi Li⁵, Chao Zhu¹, Yao Wu¹, Heng Weiling¹, Lixing Kang¹, Teddy Salim¹, Jiadong Zhou¹, Lin Ke⁴, Junhao Lin^{3,6}, Xingji Li⁵ (✉), Weibo Gao² (✉), and Zheng Liu^{1,8,9} (✉)

¹ School of Material Science and Engineering, Nanyang Technological University, 50 Nanyang Ave, 639798, Singapore

using only one transistor.

The online version of the original article can be found at
https://doi.org/10.1007/s12274-021-3502-0

Address correspondence to Zheng Liu, z.liu@ntu.edu.sg; Weibo Gao, wbgao@ntu.edu.sg; Xingji Li, lxj0218@hit.edu.cn

TSINGHUA
UNIVERSITY PRESS

Springer