Erratum: Magnetic Sensing inside a Diamond Anvil Cell via Nitrogen-Vacancy Center Spins [Chin. Phys. Lett. 36 (2019) 086201]

Yan-Xing Shang(商延兴)[1,2], Fang Hong(洪芳)[1], Jian-Hong Dai(戴建洪)[1], Hui Yu(于慧)[1,2], Ya-Nan Lu(卢亚男)[1,2], En-Ke Liu(刘恩克)[1,3], Xiao-Hui Yu(于晓辉)[1,3**], Gang-Qin Liu(刘刚钦)[1**], Xin-Yu Pan(潘新宇)[1,3,4**]

[1]*Beijing National Laboratory for Condensed Matter Physics, Institute of Physics, Chinese Academy of Sciences, Beijing 100190*
[2]*School of Physical Sciences, University of Chinese Academy of Sciences, Beijing 100049*
[3]*Songshan Lake Materials Laboratory, Dongguan 523808*
[4]*CAS Center of Excellence in Topological Quantum Computation, Beijing 100190*

(Received 29 November 2019)

PACS: 99.10.−x DOI: 10.1088/0256-307X/37/1/019901

This work[1] was additionally supported by the National Key R&D Program of China under Grant No 2018YFA0305700. The financial acknowledgment section should be corrected as follows:

Supported by the National Basic Research Program of China under Grant No 2015CB921103, the National Key R&D Program of China under Grant Nos 2016YFA0401503 and 2018YFA0305700, the Strategic Priority Research Program of Chinese Academy of Sciences under Grant No XDB28000000, the National Natural Science Foundation of China under Grant Nos 11574386, 11575288 and 51402350, and the Youth Innovation Promotion Association of Chinese Academy of Sciences under Grant No 2016006.

References

[1] Shang Y X, Hong F, Dai J H, Yu H and Lu Y N et al 2019 *Chin. Phys. Lett.* **36** 086201

**Corresponding author. Email: yuxh@iphy.ac.cn; gqliu@iphy.ac.cn; xypan@aphy.iphy.ac.cn
© 2020 Chinese Physical Society and IOP Publishing Ltd