



## Correction: Magnetoconductance modulations due to interlayer tunneling in radial superlattices

Cite this: *Nanoscale Horiz.*, 2023, 8, 297

Yu-Jie Zhong,<sup>ab</sup> Angus Huang,<sup>acd</sup> Hui Liu,<sup>e</sup> Xuan-Fu Huang,<sup>a</sup> Horng-Tay Jeng,<sup>cdf</sup> Jih-Shih You,<sup>g</sup> Carmine Ortix<sup>hi</sup> and Ching-Hao Chang<sup>\*ab</sup>

DOI: 10.1039/d2nh90054h

Correction for 'Magnetoconductance modulations due to interlayer tunneling in radial superlattices' by Yu-Jie Zhong et al., *Nanoscale Horiz.*, 2022, 7, 168–173, <https://doi.org/10.1039/D1NH00449B>.

rsc.li/nanoscale-horizons

The authors regret an error in the final line of eqn (3) of the published article. The corrected form of eqn (3) is shown here:

$$\begin{aligned}\Psi_{A2}(2\pi R) &= \Psi_{A1}(0) \\ \Psi_{B2}(2\pi R) &= \Psi_{B1}(0) \\ \Psi_{A1}(2\pi R) &= 0 \\ \Psi_{B2}(0) &= 0\end{aligned}\tag{3}$$

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

<sup>a</sup> Department of Physics, National Cheng Kung University, Tainan 70101, Taiwan. E-mail: cutygo@phys.ncku.edu.tw

<sup>b</sup> Center for Quantum Frontiers of Research & Technology (QFort), National Cheng Kung University, Tainan 70101, Taiwan

<sup>c</sup> Department of Physics, National Tsing Hua University, Hsinchu 30013, Taiwan

<sup>d</sup> Center for Quantum Technology, National Tsing Hua University, Hsinchu 30013, Taiwan

<sup>e</sup> IFW Dresden and Würzburg-Dresden Cluster of Excellence ct.qmat, Helmholtzstrasse 20, 01069 Dresden, Germany

<sup>f</sup> Institute of Physics, Academia Sinica, Taipei 11529, Taiwan

<sup>g</sup> Department of Physics, National Taiwan Normal University, Taipei 11677, Taiwan

<sup>h</sup> Institute for Theoretical Physics, Center for Extreme Matter and Emergent Phenomena, Utrecht University, Princetonplein 5, NL-3584 CC Utrecht, The Netherlands

<sup>i</sup> Dipartimento di Fisica "E. R. Caianiello", Università di Salerno, IT-84084 Fisciano, Italy

