PCCP



CORRECTION

View Article Online



Cite this: Phys. Chem. Chem. Phys., 2023, 25, 3544

Correction: Rich magnetic phase transitions and completely dual-spin polarization of zigzag PC3 nanoribbons under uniaxial strain

Hui-Min Ni, Jing-Jing He, * Fang-Wen Guo, Jia-Bei Dong, Tian-Yi Lu, Wen-Dou Cui, Jia-Ren Yuan, Yan-Dong Guo* and Xiao-Hong Yancd

DOI: 10.1039/d3cp90012f

rsc.li/pccp

Correction for 'Rich magnetic phase transitions and completely dual-spin polarization of zigzag PC_3 nanoribbons under uniaxial strain' by Hui-Min Ni et al., Phys. Chem. Chem. Phys., 2023, https://doi.org/ 10.1039/d2cp05066h.

The authors would like to add the email address of the corresponding author Jing-Jing He, which was missing in the published article. The amended affiliation details for this paper are as shown here.

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

^a College of Information Science and Technology, Nanjing Forestry University, Nanjing 210027, China. E-mail: hejj@njfu.edu.cn

^b School of Physics and Materials Science, Nanchang University, Nanchang, 330031, China

c College of Electronic and Optical Engineering, Nanjing University of Posts and Telecommunications, Nanjing 210046, China. E-mail: yandongguo@njupt.edu.cn

^d School of Material Science and Engineering, Jiangsu University, Zhenjiang, 212013, China