

## CORRECTION

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## Correction: Largely enhanced thermoelectric effect and pure spin current in silicene-based devices under hydrogen modification

G. Qiao,<sup>a</sup> F. X. Tan,<sup>a,b</sup> L. Y. Yang,<sup>\*c</sup> X. F. Yang<sup>\*a</sup> and Y. S. Liu<sup>\*a</sup>

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Correction for 'Largely enhanced thermoelectric effect and pure spin current in silicene-based devices under hydrogen modification' by G. Qiao *et al.*, *Nanoscale*, 2020, **12**, 277–288, DOI: 10.1039/C9NR07541K.

The authors regret that the first initial of the first author's name was incorrectly displayed in the original manuscript. The first author's name should have been displayed as "G. Qiao" as shown herein, rather than "Q. Qiao".

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

<sup>a</sup>School of Physics and Electronic Engineering, Changshu Institute of Technology, Changshu 215500, China. E-mail: [xfyang@cslg.edu.cn](mailto:xfyang@cslg.edu.cn), [ysliu@cslg.edu.cn](mailto:ysliu@cslg.edu.cn)

<sup>b</sup>School of Materials Science and Engineering, China University of Mining and Technology, Xuzhou 221116, China

<sup>c</sup>School of Mechanical Engineering, Changshu Institute of Technology, Changshu 215500, China. E-mail: [hyang@cslg.edu.cn](mailto:hyang@cslg.edu.cn)

