

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. C*, 2020, **8**, 13090

Correction: Semiconductor-to-metal reconstructive phase transition and superconductivity of anti-perovskite Ca_3PN under hydrostatic pressure

Hao Cheng,^a Ai-Jie Mao,^a Si-Min Yang,^a Hao Tian,^{*bcd} Si-Yu Jin,^a Miao Yu^a and Xiao-Yu Kuang^{*a}

DOI: 10.1039/d0tc90190c

rsc.li/materials-c

Correction for 'Semiconductor-to-metal reconstructive phase transition and superconductivity of anti-perovskite Ca_3PN under hydrostatic pressure' by Hao Cheng *et al.*, *J. Mater. Chem. C*, 2020, DOI: 10.1039/d0tc02507k.

The email address given for the corresponding author Professor Xiao-Yu Kuang in the published article was incorrect. The corrected email address is as follows: scu_kuang@163.com

In addition, please note that the ordinate in Fig. 6(b) should be $\alpha^2 F(\omega)$.

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

^a Institute of Atomic and Molecular Physics, Sichuan University, Chengdu 610065, China. E-mail: scu_kuang@163.com

^b National Laboratory of Solid State Microstructures and Collaborative Innovation Center of Advanced Microstructures, Department of Materials Science and Engineering, Nanjing University, Nanjing 210093, China. E-mail: tiao2007@126.com

^c Jiangsu Key Laboratory of Artificial Functional Materials, Nanjing University, Nanjing 210093, China

^d School of Physics and Electronic Engineering, Zhengzhou Normal University, Zhengzhou 450044, China

