MATERIALS CHEMISTRY







FRONTIERS

CORRECTION

View Article Online



Cite this: Mater. Chem. Front., 2018, 2, 620

Correction: Highly sensitive, durable and stretchable plastic strain sensors using sandwich structures of PEDOT:PSS and an elastomer

Xi Fan, a Naixiang Wang, Jinzhao Wang, Bingang Xuc and Feng Yan*a

DOI: 10.1039/c8qm90010h

Correction for 'Highly sensitive, durable and stretchable plastic strain sensors using sandwich structures of PEDOT:PSS and an elastomer' by Xi Fan et al., Mater. Chem. Front., 2018, 2, 355-361.

rsc.li/frontiers-materials

The authors regret that the acknowledgements section had been inadvertently omitted from their article. The following statement should have been included:

Acknowledgements

This work was financially supported by the Research Grants Council (RGC) of Hong Kong, China (Project No. C5015-15G) and The Hong Kong Polytechnic University (Project No. 1-YW0Y, G-YBJ0 and 1-ZVK1).

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

a Department of Applied Physics, The Hong Kong Polytechnic University, Hung Hom, Kowloon, Hong Kong, China. E-mail: apafyan@polyu.edu.hk

^b Department of Material Science and Engineering, Hubei University, Wuhan 430062, China

^c Nanotechnology Center, Institute of Textiles and Clothing, The Hong Kong Polytechnic University, Hung Hom, Kowloon, Hong Kong, China