## **PCCP**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Phys. Chem. Chem. Phys.*, 2021, **23**, 4454

## Correction: Fast prediction of oxygen reduction reaction activity on carbon nanotubes with a localized geometric descriptor

Kunran Yang,†abc Jeremie Zaffran†a and Bo Yang\*a

DOI: 10.1039/d1cp90025k

rsc.li/pccp

Correction for 'Fast prediction of oxygen reduction reaction activity on carbon nanotubes with a localized geometric descriptor' by Kunran Yang *et al.*, *Phys. Chem. Chem. Phys.*, 2020, **22**, 890–895, DOI: 10.1039/C9CP04885E.

The authors regret the omission of two of Kunran Yang's affiliations from the original manuscript. The corrected list of affiliations for this paper is as shown above.

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

<sup>&</sup>lt;sup>a</sup> School of Physical Science and Technology, ShanghaiTech University, 393 Middle Huaxia Road, Shanghai 201210, China

b CAS Key Laboratory of Low-Carbon Conversion Science & Engineering, Shanghai Advanced Research Institute, Chinese Academy of Sciences, 100 Haike road, Shanghai 201210. China

<sup>&</sup>lt;sup>c</sup> University of Chinese Academy of Sciences, Beijing 100049, China. E-mail: yangbo1@shanghaitech.edu.cn

<sup>†</sup> These authors contributed equally to this manuscript.