## **NJC**



## CORRECTION

**View Article Online** 



Cite this: New J. Chem., 2017, 41 7791

## Correction: New insights into the role of lattice oxygen in the catalytic carbonization of polypropylene into high value-added carbon nanomaterials

Jiang Gong, ab Jie Liu, a Zhiwei Jiang, a Xuecheng Chen, \*ac Xin Wen, a Ewa Mijowskac and Tao Tang\*a

DOI: 10.1039/c7nj90051a

rsc.li/njc

Correction for 'New insights into the role of lattice oxygen in the catalytic carbonization of polypropylene into high value-added carbon nanomaterials' by Jiang Gong et al., New J. Chem., 2015, 39, 962-971.

The authors wish to correct an error in the Acknowledgements section. The final sentence of the Acknowledgements section should read:

"This work was supported by the National Natural Science Foundation of China (51373171, 21204079, 51233005 and 21374114) and the National Science Centre, Poland, grant no. UMO-2011/03/D/ST5/06119."

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

a State Key Laboratory of Polymer Physics and Chemistry, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun 130022, China. E-mail: ttang@ciac.ac.cn, xchen@ciac.ac.cn; Fax: +86 (0) 431 85262827; Tel: +86 (0) 431 85262004

b University of Chinese Academy of Sciences, Beijing 100049, China

<sup>&</sup>lt;sup>c</sup> Institute of Chemical and Environment Engineering, West Pomeranian University of Technology, Szczecinul. Pulaskiego 10, 70-322 Szczecin, Poland