

## CORRECTION

View Article Online

View Journal | View Issue



Cite this: *Green Chem.*, 2019, **21**, 3701

## Correction: Boosting the activity of catalytic oxidation of 5-hydroxymethylfurfural to 2,5-diformylfuran over nitrogen-doped manganese oxide catalysts

Qingping Ke,<sup>a,b</sup> Yangxin Jin,<sup>a</sup> Fei Ruan,<sup>a</sup> Minh Ngoc Ha,<sup>a,c</sup> Dandan Li,<sup>a</sup> Peixin Cui,<sup>\*c,d</sup> Yali Cao,<sup>a</sup> Hao Wang,<sup>a</sup> Tongtong Wang,<sup>a</sup> Van Noi Nguyen,<sup>c</sup> Xinya Han,<sup>a</sup> Xi Wang<sup>\*b</sup> and Ping Cui<sup>\*a,d</sup>

DOI: 10.1039/c9gc90058f  
rs.c.li/greenchem

Correction for 'Boosting the activity of catalytic oxidation of 5-hydroxymethylfurfural to 2,5-diformylfuran over nitrogen-doped manganese oxide catalysts' by Qingping Ke *et al.*, *Green Chem.*, 2019, DOI: 10.1039/c9gc01041f.

The authors regret the incorrect affiliation of one of the authors, Peixin Cui, on the original manuscript. The corrected list of authors and 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>a</sup>College of Chemistry and Chemical Engineering, Anhui University of Technology, Hudong Road 59#, Ma'anshan, Anhui 243002, P. R. China. E-mail: mhgcp@126.com

<sup>b</sup>Key Laboratory of Luminescence and Optical Information, Ministry of Education, School of Science, Beijing Jiaotong University, Beijing, P. R. China.  
E-mail: xiwang@bjtu.edu.cn

<sup>c</sup>Faculty of Chemistry, Hanoi University of Science, Vietnam National University, Hanoi 10000, Vietnam

<sup>d</sup>Key Laboratory of Soil Environment and Pollution Remediation, Institute of Soil Science, The Chinese Academy of Sciences, Nanjing 210008, P. R. China.  
E-mail: Pxcui@issas.ac.cn

