

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2021, **11**, 16151

DOI: 10.1039/d1ra90107a

rsc.li/rsc-advances

Correction: The highly efficient removal of HCN over $\text{Cu}_8\text{Mn}_2/\text{CeO}_2$ catalytic material

Zhihao Yi,^a Jie Sun,^{*a} Jigang Li,^a Yulin Yang,^a Tian Zhou,^a Shouping Wei^a and Anna Zhu^b

Correction for 'The highly efficient removal of HCN over $\text{Cu}_8\text{Mn}_2/\text{CeO}_2$ catalytic material' by Zhihao Yi *et al.*, *RSC Adv.*, 2021, **11**, 8886–8896. DOI: 10.1039/D0RA10177J

The authors regret that in the original manuscript, the author affiliations corresponding to the letters a and b were the wrong way round, meaning the authors were associated with the wrong affiliations.

The correct affiliation information is as given in this correction notice.

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



^aDepartment of Chemistry Defense, Institute of NBC Defense, Beijing, 102205, China

^bState Key Laboratory of NBC Protection for Civilian, Beijing, 102205, China. E-mail: magnsun@tsinghua.edu.cn