

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *RSC Adv.*, 2022, 12, 1534

Correction: Promotional mechanism of enhanced denitration activity with Cu modification in a Ce/TiO₂–ZrO₂ catalyst for a low temperature NH₃-SCR system

Wei Zhang,^{*ab} Yunhao Tang,^{ab} Wei Xiao,^{ab} Min Ruan,^{ab} Yanshan Yin,^{ab}
 Quanbin Song,^{ab} Kang Xie,^{ab} Chuan Qin,^{ab} Mengyao Dong,^{ab} Yunhe Zhou^{ab}
 and Jie Li^{*ab}

DOI: 10.1039/d1ra90179f

rsc.li/rsc-advances

Correction for 'Promotional mechanism of enhanced denitration activity with Cu modification in a Ce/TiO₂–ZrO₂ catalyst for a low temperature NH₃-SCR system' by Wei Zhang *et al.*, *RSC Adv.*, 2022, 12, 378–388, DOI: 10.1039/d1ra06325a

The authors regret the omission of a funding acknowledgement in the original article. This acknowledgement is given below.

We acknowledge the financial support from the Scientific Research Foundation of Hunan Educational Department, China (21A0216).

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

^aCollege of Energy and Power Engineering, Changsha University of Science & Technology, Changsha, 410114, China. E-mail: weizhang@csust.edu.cn

^bKey Laboratory of Renewable Energy Electric-Technology of Hunan Province, Changsha, 410114, China

