## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2020, 10, 2942

## Correction: Mechanistic study on NO reduction by sludge reburning in a pilot scale cement precalciner with different CO<sub>2</sub> concentrations

Xiang Xiao,<sup>ab</sup> Ping Fang,\*ab Jian-Hang Huang,<sup>ab</sup> Zi-Jun Tang,<sup>ab</sup> Xiong-Bo Chen,<sup>ab</sup> Hai-Wen Wu,<sup>ab</sup> Chao-Ping Cen<sup>ab</sup> and Zhi-Xiong Tang<sup>ab</sup>

DOI: 10.1039/d0ra90006k

rsc.li/rsc-advances

Correction for 'Mechanistic study on NO reduction by sludge reburning in a pilot scale cement precalciner with different CO<sub>2</sub> concentrations' by Xiang Xiao *et al.*, *RSC Adv.*, 2019, **9**, 22863–22874.

Affiliation a was incorrect in the published article; the correct version is shown here.

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

<sup>&</sup>quot;South China Institute of Environmental Sciences, Ministry of Ecology and Environment, Guangzhou 510655, Guangdong, China. E-mail: fangping@scies.org "The Key Laboratory of Water and Air Pollution Control of Guangdong Province, Guangzhou 510655, Guangdong, China