

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)**Correction: Cleaning steel by devulcanizing rubber from used automotive tires**Cite this: *RSC Sustainability*, 2024, 2, 2389Yang Chen,<sup>a</sup> Saleh Ibrahim,<sup>a</sup> Sijia Zheng,<sup>a</sup> Liam Wittenberg,<sup>a</sup> Spencer Chapple,<sup>a</sup> Griffin LaChapelle,<sup>a</sup> Cheok Hang lao,<sup>a</sup> Adam Bourke<sup>b</sup> and Michael A. Brook<sup>\*a</sup>

DOI: 10.1039/d4su90030h

Correction for 'Cleaning steel by devulcanizing rubber from used automotive tires' by Yang Chen *et al.*, *RSC Sustain.*, 2023, 1, 2006–2013, <https://doi.org/10.1039/D3SU00218G>.[rsc.li/rscsus](https://rsc.li/rscsus)

The authors regret that an acknowledgment for Spencer Chapple was missing from the original manuscript in the author contributions section, which should have been written as follows: Conceptualization: M. A. B. and A. B.; methodology and investigation: Y. C., S. Z., S. I., L. W., S. C., G. L., C. H. I.; writing: M. A. B.; supervision: M. A. B.; project administration: M. A. B.; funding acquisition: M. A. B. All authors have read and agreed to the published version of the manuscript.

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

<sup>a</sup>Chemistry and Chemical Biology, McMaster University, 1280 Main Street West, Hamilton, ON, L8S 4M1, Canada. E-mail: mabrook@mcmaster.ca<sup>b</sup>eTracks, Suite 401, 2275 Upper Middle Road East, Oakville, Ontario L6H 0C3, Canada