## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2025, 15, 19295

## Correction: Mild decarboxylation of neat muconic acid to levulinic acid: a combined experimental and computational mechanistic study

Siddhant Bhardwaj,<sup>a</sup> Deep M. Patel,<sup>ab</sup> Michael J. Forrester,<sup>a</sup> Luke T. Roling<sup>ab</sup> and Eric W. Cochran\*<sup>a</sup>

DOI: 10.1039/d5ra90069g

rsc.li/rsc-advances

Correction for 'Mild decarboxylation of neat muconic acid to levulinic acid: a combined experimental and computational mechanistic study' by Siddhant Bhardwaj *et al.*, *RSC Adv.*, 2024, **14**, 39408–39417, https://doi.org/10.1039/D4RA05226A.

The authors regret the omission of a reference from the original manuscript, which should have been included in addition to ref. 35–41 in the sentence below. This reference is shown below as ref. 1.

"MA serves as a key platform chemical that readily affords a plethora of critical commodity chemicals, including adipic acid, terephthalic acid, ε-caprolactam, and 1,6-hexamethylene diamine, and novel monomers like cyclohex-1-ene-dicarboxylic acid (CH1DA).<sup>35–41</sup>"

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

## References

1 C. Ver Elst, R. Vroemans, M. Bal, S. Sergeyev, C. Mensch and B. U. W. Maes, Angew. Chem., Int. Ed., 2023, 62, e202309597.

<sup>&</sup>lt;sup>a</sup>Department of Chemical and Biological Engineering, Iowa State University, Ames, IA, 50011, USA. E-mail: ecochran@iastate.edu; Tel: +1-515-294-0625 <sup>b</sup>Center for Biorenewable Chemicals (CBiRC), Ames, IA, 50011, USA