

CORRECTION

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



Cite this: *Green Chem.*, 2020, **22**, 564

DOI: 10.1039/c9gc90122a
rsc.li/greenchem

Correction: Pentanoic acid from γ -valerolactone and formic acid using bifunctional catalysis

Majd Al-Naji,^{a,b,c} Joost Van Aelst,^b Yuhe Liao,^b Martin d'Halluin,^b Zhipeng Tian,^d Chenguang Wang,^d Roger Gläser^c and Bert F. Sels^{a,b}

Correction for 'Pentanoic acid from γ -valerolactone and formic acid using bifunctional catalysis' by Majd Al-Naji, *et al.*, *Green Chem.*, 2020, DOI: 10.1039/c9gc02627d.

The authors regret the misspelling of an author name in the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

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

^aMax Planck Institute of Colloids and Interfaces, Department of Colloid Chemistry, 14476 Potsdam, Germany. E-mail: majd.al-naji@mpikg.mpg.de

^bCentre for Sustainable Catalysis and Engineering, KU Leuven, Leuven Chem & Tech, Celestijnenlaan 200F Bus 2461, B-3001 Heverlee, Belgium.

E-mail: bert.sels@kuleuven.be

^cInstitute of Chemical Technology, Universität Leipzig, Linnéstraße 3, 04103 Leipzig, Germany

^dGuangzhou Institute of Energy Conversion, Chinese Academy of Sciences, No. 2, Nengyuan, Road, Tianhe District, Guangzhou 510641, China

