

Cite this: *RSC Sustainability*, 2025, 3, 2422

Correction: Continuous flow production of γ -valerolactone from methyl-levulinate promoted by MOF-derived Al_2O_3 - ZrO_2/C catalysts

Marina Ronda-Leal,^a Alina M. Balu,^a Rafael Luque,^{bc} Francesco Mauriello,^d Alberto Ricchebuono,^{ef} Christophe Len,^g Antonio A. Romero^a and Emilia Paone^{*df}

DOI: 10.1039/d5su90024g

rsc.li/rscsus

Correction for 'Continuous flow production of γ -valerolactone from methyl-levulinate promoted by MOF-derived Al_2O_3 - ZrO_2/C catalysts' by Marina Ronda-Leal *et al.*, *RSC Sustainability*, 2025, <https://doi.org/10.1039/d4su00797b>.

The authors regret that, in the original article, an acknowledgment to Dr Silvia Taverriti was omitted.

The full Acknowledgements section should read as follows:

This publication was prepared with support and funding from the European Union – NextGenerationEU under the Italian Ministry of University and Research (MUR) National Innovation Ecosystem grant “Ecosistema TECH4YOU” (CUP: C33C22000290006, Spoke 3 – Goal 3.5). Emilia Paone gratefully acknowledges the Italian Ministry for University and Research (MUR) and the Università degli Studi Mediterranea di Reggio Calabria for funding under D.M. 1062/2021 and D.M. 737/2022 programs. A. A. Romero gratefully acknowledges MINECO for funding under project PID2019-109953GB-100, cofinanced with FEDER funds. M. Ronda-Leal also expresses gratitude to the MINECO project for providing an FPU contract (REF: FPU20/03875) associated with the PID2019-109953GB-100 project, carried out within the FQM-383 Group. The authors gratefully acknowledge Dr Silvia Taverriti for her valuable assistance with the synthesis of MOF materials and the catalytic experiments, carried out during her successful Erasmus+ Traineeship in Córdoba as part of the FQM-383 Research Group. The authors express their gratitude to the anonymous reviewers for their insightful comments and feedback, which have significantly enhanced the quality of the paper.

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

^aDepartamento de Química Orgánica, Universidad de Córdoba, Ctra Nnal IV-A, Km 396, E14014, Córdoba, Spain^bUniversidad ECOTEC, Km 13.5 Samborondón, Samborondón, EC092302, Ecuador^cNational University of Science and Technology Politehnica Bucharest, 1-7 Gh Polizu Street, Bucharest, Romania^dDipartimento DICEAM, Università degli Studi Mediterranea di Reggio Calabria Loc, Feo di Vito, I-89122 Reggio Calabria, Italy. E-mail: emilia.paone@unirc.it^eDipartimento di Chimica, INSTM and NIS Centre, Università di Torino, Via Quarellino 15, I-10135 Torino, Italy^fConsorzio Interuniversitario per la Scienza e la Tecnologia dei Materiali (INSTM), 50121 Firenze, Italy^gInstitute of Chemistry for Life and Health Sciences, Chimie ParisTech, PSL Research University, Paris, France