

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Sustainability*, 2025, 3, 1019**Correction: Shape selective cracking of polypropylene on an H-MFI type zeolite catalyst with recovery of cyclooctane solvent**Tomohiro Fukumasa,^a Yuya Kawatani,^a Hiroki Masuda,^a Ikuto Nakashita,^a Ryusei Hashiguchi,^a Masanori Takemoto,^b Satoshi Suganuma,^c Etsushi Tsuji,^a Toru Wakihara^d and Naonobu Katada^{*a}

DOI: 10.1039/d4su90067g

rsc.li/rscsusCorrection for 'Shape selective cracking of polypropylene on an H-MFI type zeolite catalyst with recovery of cyclooctane solvent' by Tomohiro Fukumasa *et al.*, *RSC Sustainability*, 2025, <https://doi.org/10.1039/d4su00484a>.

The authors regret that, in the original article, author Toru Wakihara's name was mis-spelled. The full and complete author list, with the correct spelling of Toru Wakihara's name, is given in this document.

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

^aCenter for Research on Green Sustainable Chemistry, Faculty of Engineering, Tottori University, 4-101 Koyama-cho Minami, Tottori 680-8552, Japan. E-mail: katada@tottori-u.ac.jp

^bDepartment of Chemical System Engineering, School of Engineering, The University of Tokyo, 7-3-1 Hongo, Bunkyo-ku, Tokyo 113-8656, Japan

^cInstitute for Catalysis, Hokkaido University, Kita21, Nishi10, Kita-ku, Sapporo, Hokkaido, Japan

^dInstitute of Engineering Innovation, School of Engineering, The University of Tokyo. Department of Project, 2-11-16 Yayoi, Bunkyo-ku, Tokyo 113-8656, Japan

