

CORRECTION

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



Cite this: *Green Chem.*, 2022, **24**, 8863

Correction: Multi-enzymatic cascade reactions with *Escherichia coli*-based modules for synthesizing various bioplastic monomers from fatty acid methyl esters

Hee-Wang Yoo,^{a,b} Hyunsang Jung,^c Sharad Sarak,^c Ye Chan Kim,^{b,d} Beom Gi Park,^{b,d} Byung-Gee Kim,^{a,b,d,e} Mahesh D. Patil^f and Hyungdon Yun^{*c}

DOI: 10.1039/d2gc90096c
rsc.li/greenchem

Correction for 'Multi-enzymatic cascade reactions with *Escherichia coli*-based modules for synthesizing various bioplastic monomers from fatty acid methyl esters' by Hee-Wang Yoo *et al.*, *Green Chem.*, 2022, **24**, 2222–2231, <https://doi.org/10.1039/D1GC04532F>.

The authors found that funding information was missing in the 'Acknowledgements' of the original article. It has been added as follows:

Acknowledgements

This research was supported by the Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Education (NRF-2020R1A2C2009806). This work was supported by the Industrial Strategic Technology Development Program, 20002734 funded by the Ministry of Trade, Industry & Energy (MI, Korea) and the Korea Medical Device Development Fund grant funded by the Korean Government through the Ministry of Science and ICT, the Ministry of Trade, Industry and Energy, the Ministry of Health & Welfare, Republic of Korea, and the Ministry of Food and Drug Safety (project number 202012E13). MDP gratefully acknowledges the DBT, Government of India for the award of a 'M. K. Bhan Young Researcher Fellowship'.

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

^aInterdisciplinary Program of Bioengineering, Seoul National University, Seoul 08826, Republic of Korea

^bInstitute of Molecular Biology and Genetics, Seoul National University, Seoul 08826, Republic of Korea

^cDepartment of Systems Biotechnology, Konkuk University, Seoul, South Korea

^dSchool of Chemical and Biological Engineering, Seoul National University, Seoul, Republic of Korea

^eBio-MAX/N-Bio, Seoul National University, Seoul, 08826, South Korea

^fDepartment of Nanomaterials and Application Technology, Center of Innovative and Applied Bioprocessing (CIAB), Sector-81, Mohali-140306, India

