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Author Correction: Direct fermentative conversion of poly(ethylene terephthalate) into poly(hydroxyalkanoate) by *Ideonella sakaiensis*

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-99528-x>, published online 07 October 2021

The original version of this Article contained errors.

The source of the *Ideonella sakaiensis* strain used in the study was incorrectly attributed.

As a result, in the Methods section, “Culture”

“*Ideonella sakaiensis* was cultured as described previously^{4,13} with several modifications. Briefly, *I. sakaiensis* was pre-cultured in NITE Biological Resource Center (NBRC) 802 medium (1.0 w/v% polypeptone, 0.2 w/v% yeast extract, and 0.1 w/v% MgSO₄) at 30 °C and harvested by centrifugation (5000×g, 5 min, 4 °C).”

now reads:

“*I. sakaiensis* (NITE Biological Resource Center, NBRC 110686) was cultured as described previously^{4,13} with several modifications. Briefly, *I. sakaiensis* was pre-cultured in NBRC 802 medium (1.0 w/v% polypeptone, 0.2 w/v% yeast extract, and 0.1 w/v% MgSO₄) at 30 °C and harvested by centrifugation (5000×g, 5 min, 4 °C).”

Additionally, in the Acknowledgements section

“We are grateful to Prof. Kohei Oda for the kind gift of *I. sakaiensis*. We thank Dr. Tsuyoshi Ando, Yumiko Kawakami, and Mari Nakagawa for research assistance.”

now reads:

“We thank Dr. Tsuyoshi Ando, Yumiko Kawakami, and Mari Nakagawa for research assistance.”

The original Article has been corrected.



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