

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Sustainability*, 2026, 4, 612**Correction: Green initiatives for the synthesis of polyamide monomers: precision fermentation using engineered *Corynebacterium glutamicum* and extraction of purified 5-aminovaleric acid (5AVA) and putrescine**Keerthi Sasikumar,^{ab} Volker F. Wendisch^{*c} and K. Madhavan Nampoothiri^{*ab}

DOI: 10.1039/d5su90067k

rsc.li/rscsusCorrection for "Green initiatives for the synthesis of polyamide monomers: precision fermentation using engineered *Corynebacterium glutamicum* and extraction of purified 5-aminovaleric acid (5AVA) and putrescine" by Keerthi Sasikumar *et al.*, *RSC Sustainability*, 2025, <https://doi.org/10.1039/d5su00799b>.

The authors regret a mistake in the affiliation for Keerthi Sasikumar and K. Madhavan Nampoothiri, the correct affiliations are displayed here.

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

^aBiosciences and Bioengineering Division, CSIR-NIIST, Trivandrum-695019, Kerala, India. E-mail: madhavannampoothiri.niist@csir.res.in

^bAcademy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, India

^cGenetics of Prokaryotes, Faculty of Biology & CeBiTec, Bielefeld University, Bielefeld, Germany. E-mail: volker.wendisch@uni-bielefeld.de

