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Correction: Exploring the robust engineered ω -transaminase for manufacturing biobased amines from biomass-derived aldehydes

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Correction for 'Exploring the robust engineered ω -transaminase for manufacturing biobased amines from biomass-derived aldehydes' by Qi Li *et al.*, *Green Chem.*, 2026, **28**, 3847–3863, <https://doi.org/10.1039/D5GC05601B>.

The authors regret that the PDB code of the wild-type ω -transaminase used as the search model was incorrectly reported as ACE5 in section 2.2. The correct PDB code is 4CE5.

The corrected sentence should read as follows:

“The structure was solved by molecular replacement using Phaser (CCP4 suite),⁴⁹ with the wild-type ω -transaminase (PDB: 4CE5) as the search model.”

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

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