

## CORRECTION

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## Correction: NHC-catalysed synthesis of hydroxy methylene-bridged formyl-di-xylofuranose: access to tetrakis and spiro tricyclic xylofuranose

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Correction for 'NHC-catalysed synthesis of hydroxy methylene-bridged formyl-di-xylofuranose: access to tetrakis and spiro tricyclic xylofuranose' by Norein Sakander *et al.*, *Org. Biomol. Chem.*, 2025, **23**, 3824–3829, <https://doi.org/10.1039/D5OB00259A>.

The authors regret that in the Acknowledgements section the project number was incorrectly stated. The correct project number is included in the Acknowledgements section shown below.

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

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