

CORRECTION

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Correction: Diastereoselective synthesis of glycopyrans 1,2-annulated with dioxazinanes from 1,2-anhydrosugars and *N*-substituted nitrones

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Correction for 'Diastereoselective synthesis of glycopyrans 1,2-annulated with dioxazinanes from 1,2-anhydrosugars and *N*-substituted nitrones' by Ajaz Ahmed *et al.*, *Org. Biomol. Chem.*, 2022, **20**, 1436–1443, DOI: [10.1039/d1ob02310a](https://doi.org/10.1039/d1ob02310a).

The authors regret that the address for affiliation b was not included correctly. The correct address is 'Academy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, India', as included in this correction.

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

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