

## CORRECTION

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## Correction: Injectable organo-hydrogels influenced by click chemistry as a paramount stratagem in the conveyor belt of pharmaceutical revolution

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Correction for 'Injectable organo-hydrogels influenced by click chemistry as a paramount stratagem in the conveyor belt of pharmaceutical revolution' by Abhyavartin Selvam *et al.*, *J. Mater. Chem. B*, 2023, <https://doi.org/10.1039/d3tb01674a>.

The authors regret errors in Fig. 5 in the structure of DMAPMA and sodium azide (NaN<sub>3</sub>). The corrected version of Fig. 5 is provided here.

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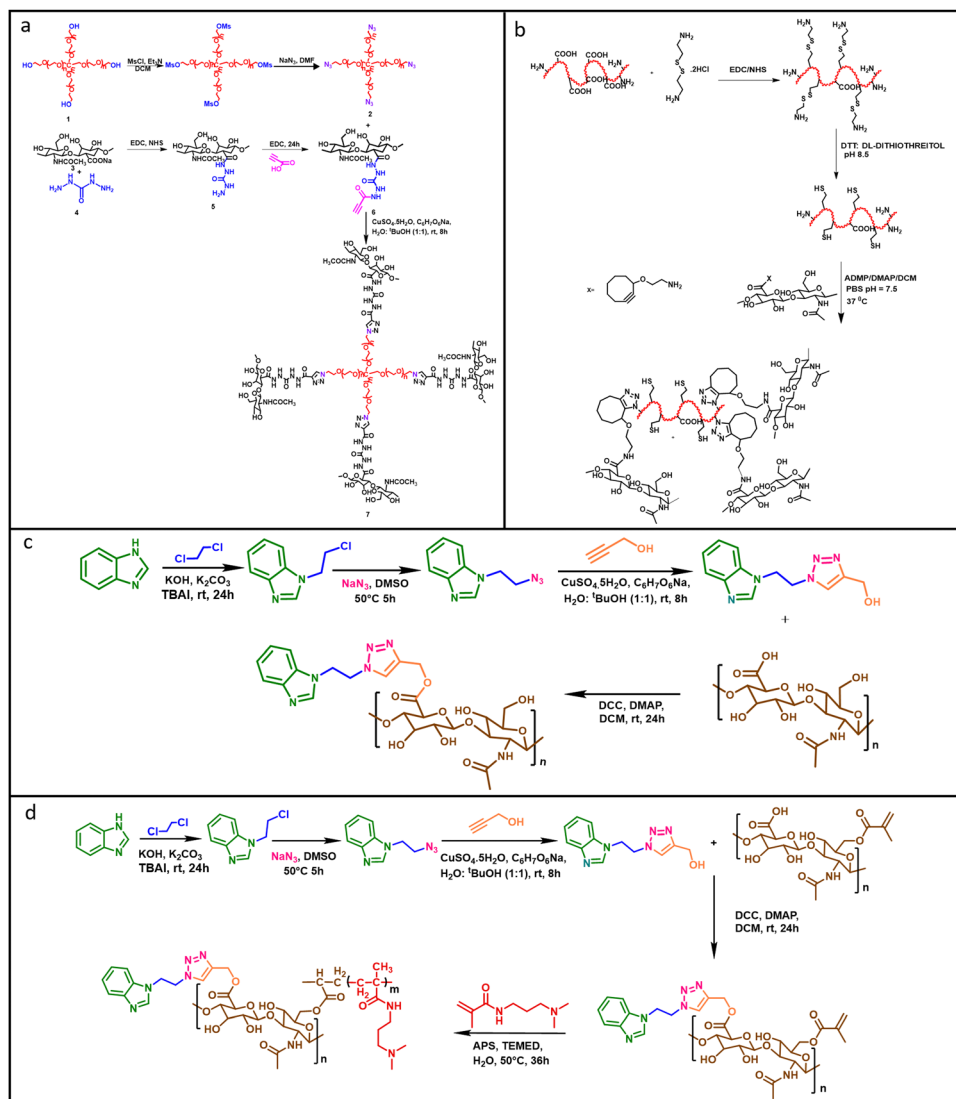


Fig. 5 Intelligent design strategies for the development of HA-based injectable organo-hydrogels.

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

