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CORRECTION

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Correction: Minimising the payload solvent exposed hydrophobic surface area optimises the antibody-drug conjugate properties

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Correction for 'Minimising the payload solvent exposed hydrophobic surface area optimises the antibodydrug conjugate properties' by Adrian D. Hobson *et al.*, *RSC Med. Chem.*, 2024, https://doi.org/10.1039/d3md00540b.

The authors regret that there is an error in the structure of compound 3 in Fig. 2 of their manuscript. The 3-aminobenzyl group should be in the *para* position instead of the *meta* position as is shown. The corrected scheme is shown below.

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

Fig. 2 GRM compounds a) mono aryl anisole compound 1, b) biaryl aniline with (R)-acetal compound 2, c) biaryl aniline with (S)-acetal compound 3.

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