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## CORRECTION

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## Correction: Modified minimal-size fragments of heparan sulfate as inhibitors of endosulfatase-2 (Sulf-2)

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Correction for 'Modified minimal-size fragments of heparan sulfate as inhibitors of endosulfatase-2 (Sulf-2)' by Alice Kennett et al., Chem. Commun., 2024, 60, 436-439, https://doi.org/10.1039/ D3CC02565A

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An error in the manuscript has been identified by a reader in which compound 11 was referenced instead of compound 5. The following sentence is included:

"The inhibition of Sulf-2 by compound 11 was evaluated over a concentration range and the IC<sub>50</sub> was found to be 39.8  $\mu$ M  $\pm$ 17.6 (Fig. S1, ESI†)."

However, this section should instead read as follows: "The inhibition of Sulf-2 by compound 5 was evaluated over a concentration range and the IC<sub>50</sub> was found to be 39.8  $\mu$ M  $\pm$  17.6 (Fig. S1, ESI†)."

We thank the reader for alerting the editors to this error.

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

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