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CORRECTION

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Correction: Photoswitchable inhibitors: temporally regulated inhibition of the IDO1 enzyme using photoactive merocyanine derivatives

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Correction for 'Photoswitchable inhibitors: temporally regulated inhibition of the IDO1 enzyme using photoactive merocyanine derivatives' by Niku Moni Das *et al.*, *Chem. Commun.*, 2026, https://doi.org/10.1039/d5cc05796e.

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shown here.

The authors regret that the corresponding author's addresses were incorrect in the original article. The correct addresses are as

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

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