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## CORRECTION

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## Correction: A computational probe granting insight into intra and inter-stacking interactions in squaraine dye derivatives

Krishna Chaitanya Gunturu\*a and Carola Schulzkeb

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Correction for 'A computational probe granting insight into intra and inter-stacking interactions in squaraine dye derivatives' by Krishna Chaitanya Gunturu et al., Phys. Chem. Chem. Phys., 2021, DOI: 10.1039/D1CP01387D.

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

<sup>&</sup>lt;sup>a</sup> School of Chemical Sciences, SRTM University, Vishnupuri, Nanded-431606, India. E-mail: kc.gunturu@srtmun.ac.in

<sup>&</sup>lt;sup>b</sup> Institute of Biochemistry, University of Greifswald, 17489 Greifswald, Germany