

CORRECTION

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Cite this: *Org. Biomol. Chem.*, 2025, **23**, 11016

Correction: Design, synthesis, biological evaluation and molecular docking studies of quinoline-anthranilic acid hybrids as potent anti-inflammatory drugs

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DOI: 10.1039/d5ob90153g
rsc.li/obc

Correction for 'Design, synthesis, biological evaluation and molecular docking studies of quinoline-anthranilic acid hybrids as potent anti-inflammatory drugs' by Sidra Siddique *et al.*, *Org. Biomol. Chem.*, 2024, **22**, 3708–3724, <https://doi.org/10.1039/D4OB00040D>.

The authors regret that the affiliations for Nisar Ahmed were not included correctly. The correct affiliations are ^fInternational Centre for Chemical and Biological Sciences, HEJ Research Institute of Chemistry, University of Karachi, Karachi 75270, Pakistan,' and ^gCentre for Advanced Green Technologies and Innovation (CAGTI), Penylan, Cardiff, CF23 5DT, UK', as included in this correction.

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

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