

## CORRECTION

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[rsc.li/rsc-advances](http://rsc.li/rsc-advances)**Correction: Oxa-376 and Oxa-530 variants of  $\beta$ -lactamase: computational study uncovers potential therapeutic targets of *Acinetobacter baumannii***Sajal Kumar Halder,<sup>ab</sup> Maria Mulla Mim,<sup>c</sup> Md. Meharab Hassan Alif,<sup>a</sup> Jannatul Fardous Shathi,<sup>a</sup> Md. Nuhu Alam,<sup>d</sup> Aparna Shil\*<sup>d</sup> and Mahbubul Kabir Himel<sup>\*d</sup>Correction for 'Oxa-376 and Oxa-530 variants of  $\beta$ -lactamase: computational study uncovers potential therapeutic targets of *Acinetobacter baumannii*' by Sajal Kumar Halder *et al.*, *RSC Adv.*, 2022, **12**, 24319–24338, <https://doi.org/10.1039/D2RA02939A>.

The authors regret that one of the authors' names, Md. Nuhu Alam, was spelt incorrectly in the original manuscript. The corrected list of authors for this paper is as shown above.

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

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