

CORRECTION

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Correction: Development and *in vitro* and *ex vivo* characterization of a twin nanoparticulate system to enhance ocular absorption and prolong retention of dexamethasone in the eye: from lab to pilot scale optimization

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Correction for 'Development and *in vitro* and *ex vivo* characterization of a twin nanoparticulate system to enhance ocular absorption and prolong retention of dexamethasone in the eye: from lab to pilot scale optimization' by Muhammad Sarfraz *et al.*, *Nanoscale Adv.*, 2025, <https://doi.org/10.1039/d4na01086h>.

The authors regret that the incorrect spelling of the name of author Gautam Behl was used in this manuscript. The corrected spelling for this author name is as above. All affiliations for this author remain the same.

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



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