

Corrigendum



Author Correction to " Iron-doped boron nitride nanocage for targeted delivery of 5 fluorouracil: A DFT guided experimental study with in vitro validation"

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Reason for the correction

The authors stated that they do not intend to add, remove, or change any of the authors, but only to correct the order of the authors. According to their request, the positions of the first and second supervisors and the first and second advisors were incorrectly listed in the manuscript. Due to this incorrect order, the article was not approved by the university. The authors therefore requested that the author order and the corresponding affiliations be corrected accordingly.

The authors apologize for identifying and requesting this correction after publication and for any inconvenience this change may have caused to the journal and its readers. The journal has published this corrigendum to record the corrected author order and affiliations.

Editorial note: This corrigendum concerns the author order and affiliations only; the scientific content of the article remains unchanged.

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