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## Correction: Molecular adduct of amantadine ferulate presents a pathway for slowing *in vitro/vivo* releases and raising synergistic antiviral effects *via* dual optimization salification strategy

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Correction for 'Molecular adduct of amantadine ferulate presents a pathway for slowing *in vitro/vivo* releases and raising synergistic antiviral effects *via* dual optimization salification strategy' by Yuan-Yuan Niu *et al.*, *CrystEngComm*, 2021, 23, 4389–4401, <https://doi.org/10.1039/D1CE00382H>.

The authors wish to draw the reader's attention to their closely related paper, published at nearly the same time in *Analyst*,<sup>1</sup> which should have been cited in this *CrystEngComm* paper.

This *CrystEngComm* paper reports the formation of a molecular salt of amantadine–ferulic acid prepared *via* a dual optimization salification strategy, whereas ref. 1 reports the formation of amantadine hydrochloride–ferulic acid co-crystal through a dual optimization cocrystallization strategy. Therefore, although both papers report different cocrystallization and salification strategies, ref. 1 should have been cited in this *CrystEngComm* article.

In addition, the FTIR spectrum of AIN presented in Fig. S1 is incorrect. The correct FTIR spectrum is provided in the revised supplementary information.

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

## References

- 1 L.-Y. Wang, Y.-Y. Niu, M.-Y. Zhao, Y.-M. Yu, Y.-T. Li, Z.-Y. Wu and C.-W. Yan, *Analyst*, 2021, **146**, 3988–3999.

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