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Correction: Regulating the spherulitic evolution of 3-nitro-1,2,4-triazol-5-one via controlled supersaturation in cooling crystallization: growth mechanism and morphological consequences

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Correction for 'Regulating the spherulitic evolution of 3-nitro-1,2,4-triazol-5-one via controlled supersaturation in cooling crystallization: growth mechanism and morphological consequences' by Shuyue Miao et al., *CrystEngComm*, 2024, <https://doi.org/10.1039/d3ce00963g>.

The authors regret that, unfortunately, the affiliation of one of the authors (Suming Jing) was incorrectly labelled as 'b', whereas it should have been labelled as 'a'. The corrected list of authors and affiliations for this paper is as shown here.

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

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