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Correction: Optimisation of ^1H PMLG homonuclear decoupling at 60 kHz MAS to enable ^{15}N – ^1H through-bond heteronuclear correlation solid-state NMR spectroscopy

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 Correction for 'Optimisation of ^1H PMLG homonuclear decoupling at 60 kHz MAS to enable ^{15}N – ^1H through-bond heteronuclear correlation solid-state NMR spectroscopy' by Jacqueline Tognetti et al., *Phys. Chem. Chem. Phys.*, 2022, 24, 20258–20273, <https://doi.org/10.1039/D2CP01041K>.

The authors would like to make the following change in the Acknowledgements section of the published article.

'Data for this study are provided as a supporting data set from the University of Warwick Research Datasets portal at <https://wrap.warwick.ac.uk/166703/>.' is amended to 'Data for this study are provided as a supporting data set from the University of Warwick Research Datasets portal at <https://wrap.warwick.ac.uk/167703/>'

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

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