



Cite this: *Phys. Chem. Chem. Phys.*,
2016, **18**, 19482

DOI: 10.1039/c6cp90157c

www.rsc.org/pccp

Correction: Sparse sampling methods in multidimensional NMR

Mehdi Mobli,^a Mark W. Maciejewski,^b Adam D. Schuyler,^b Alan S. Stern^c and
Jeffrey C. Hoch^{*b}

Correction for 'Sparse sampling methods in multidimensional NMR' by Mehdi Mobli et al., *Phys. Chem. Chem. Phys.*, 2012, **14**, 10835–10843.

Physical Chemistry Chemical Physics (PCCP) is issuing this correction, with agreement from the authors, to notify readers of redundancy between this PCCP review article and a book chapter entitled "Data Sampling in Multidimensional NMR: Fundamentals and Strategies"¹ from the books series *Topics in Current Chemistry* published by the same author group.

In particular there are portions of text overlap in the sections entitled; Evolution, Fundamentals of NUS, Performance and Future Prospects in the PCCP article, and duplication between Fig. 3 in the PCCP article and Fig. 8 in the book chapter.

The authors apologise for any consequent inconvenience to authors and readers.

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

References

- 1 M. W. Maciejewski, M. Mobli, A. D. Schuyler, A. S. Stern and J. C. Hoch, *Top. Curr. Chem*, Springer-Verlag, 2012, vol. 316, pp. 49–78.

^a Division of Chemistry & Structural Biology, Institute for Molecular Bioscience, The University of Queensland, St. Lucia 4072, Brisbane, Australia

^b Department of Molecular, Microbial, and Structural Biology, University of Connecticut Health Center, 263 Farmington Ave, Farmington, CT 06030-3305, USA.
E-mail: hoch@uchc.edu

^c Rowland Institute at Harvard, 100 Edwin H. Land Blvd, Cambridge, MA 02139, USA

