



Cite this: *Phys. Chem. Chem. Phys.*,
2016, **18**, 25764

DOI: 10.1039/c6cp90225a

www.rsc.org/pccp

Correction: Low-field thermal mixing in [1-¹³C] pyruvic acid for brute-force hyperpolarization

David T. Peat,^a Matthew L. Hirsch,^b David G. Gadian,^a Anthony J. Horsewill,^a
John R. Owers-Bradley*^a and James G. Kempf*^b

Correction for 'Low-field thermal mixing in [1-¹³C] pyruvic acid for brute-force hyperpolarization' by David T. Peat *et al.*, *Phys. Chem. Chem. Phys.*, 2016, **18**, 19173–19182.

The authors would like to add an additional Acknowledgment as shown below:

We acknowledge the support of the Engineering and Science Research Council (award EP/J500483/1).

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



^a School of Physics & Astronomy, University of Nottingham, Nottingham NG7 2RD, UK. E-mail: John.Owers-Bradley@nottingham.ac.uk

^b Bruker Biospin Corp., 15 Fortune Drive, Billerica, MA 01821, USA. E-mail: James.Kempf@bruker.com