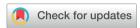
PCCP



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Phys. Chem. Chem. Phys., 2017, 19, 21210

Correction: Analysis of local molecular motions of aromatic sidechains in proteins by 2D and 3D fast MAS NMR spectroscopy and quantum mechanical calculations

Piotr Paluch,^a Tomasz Pawlak,^a Agata Jeziorna,^a Julien Trébosc,^b Guangjin Hou,^c Alexander J. Vega,^c Jean-Paul Amoureux,^{bd} Martin Dracinsky,*^e Tatyana Polenova*^c and Marek J. Potrzebowski*^a

DOI: 10.1039/c7cp90168b

rsc.li/pccp

Correction for 'Analysis of local molecular motions of aromatic sidechains in proteins by 2D and 3D fast MAS NMR spectroscopy and quantum mechanical calculations' by Piotr Paluch *et al.*, *Phys. Chem. Chem. Phys.*, 2015, **17**, 28789–28801.

There was an error in the first grant number in the Acknowledgements section of this article. The first sentence should read:

The authors are grateful to the Polish National Center of Sciences (NCN) for financial support, Grant No. UMO-2014/13/B/ST4/03050 and IR-RMN THC FR3050 for conducting the research.

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

^a Polish Academy of Sciences, Centre of Molecular and Macromolecular Studies, Sienkiewicza 112, PL-90-363 Łodz, Poland. E-mail: marekpot@cbmm.lodz.pl

^b Unit of Catalysis and Chemistry of Solids (UCCS), CNRS-8181, University Lille North of France, 59652 Villeneuve d'Ascq, France

^c Department of Chemistry and Biochemistry, University of Delaware, Newark, Delaware, USA. E-mail: tpolenov@udel.edu

^d Physics Department & Shanghai Key Laboratory of Magnetic Resonance, East China Normal University, Shanghai 200062, China

e Institute of Organic Chemistry and Biochemistry, AS CR, Flemingovo nam. 2, Prague, Czech Republic. E-mail: dracinsky@uochb.cas.cz