



Cite this: *Phys. Chem. Chem. Phys.*,
2020, **22**, 17007

Correction: Exploring exchange processes in proteins by paramagnetic perturbation of NMR spectra

Yamanappa Hunashal,^{ab} Cristina Cantarutti,^c Sofia Giorgetti,^d Loredana Marchese,^d Henriette Molinari,^e Neri Niccolai,^f Federico Fogolari^{gh} and Gennaro Esposito^{id} *^{ah}

DOI: 10.1039/d0cp90162h

rsc.li/pccp

Correction for 'Exploring exchange processes in proteins by paramagnetic perturbation of NMR spectra' by Yamanappa Hunashal *et al.*, *Phys. Chem. Chem. Phys.*, 2020, **22**, 6247–6259, DOI: 10.1039/c9cp06950j.

The authors would like to correct some typos in eqn (4) of the published article. The correct eqn (4) is:

$$\Delta A_N^k = A_N^k \times \sqrt{\left[\frac{\Delta I_p^k}{J_p^k} \right]^2 + \left[\frac{\Delta I_d^k}{J_d^k} \right]^2 + \left[\frac{\frac{1}{n^2} \sum (\Delta I_p^k)^2}{(J_p^{av})^2} \right] + \left[\frac{\frac{1}{n^2} \sum (\Delta I_d^k)^2}{(J_d^{av})^2} \right]} \quad (4)$$

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

^a Science Division, New York University Abu Dhabi, Abu Dhabi, United Arab Emirates. E-mail: rino.esposito@nyu.edu

^b DAME, Università di Udine, 33100 Udine, Italy

^c Institute of Chemistry, UMR CNRS 7272, Université Côte d'Azur, University of Nice Sophia Antipolis, Parc Valrose, 06108, Nice Cedex 2, France

^d Dipartimento di Medicina Molecolare, Università di Pavia, Via Taramelli 3, 27100 Pavia, Italy

^e Istituto di Scienze e Tecnologie Chimiche (SCITEC), CNR, Via A. Corti, 12, 20133, Milano, Italy

^f Dipartimento di Biotecnologie, Chimica e Farmacia, Università di Siena, Via Moro 2, 53100 Siena, Italy

^g DMIF, Università di Udine, 33100 Udine, Italy

^h INBB, Viale Medaglie d'Oro 305, 00136 Roma, Italy

