



Cite this: *Phys. Chem. Chem. Phys.*,
2019, **21**, 20499

DOI: 10.1039/c9cp90219h

rsc.li/pccp

Correction: A dry molten globule-like intermediate during the base-induced unfolding of a multidomain protein

Nirbhik Acharya,^{ab} Prajna Mishra^{ab} and Santosh Kumar Jha^{*ab}

Correction for 'A dry molten globule-like intermediate during the base-induced unfolding of a multidomain protein' by Nirbhik Acharya *et al.*, *Phys. Chem. Chem. Phys.*, 2017, **19**, 30207–30216.

An affiliation is missing for Nirbhik Acharya, Prajna Mishra and Santosh Kumar Jha. All the authors were also affiliated with Academy of Scientific and Innovative Research (AcSIR), Ghaziabad 201002, India when this research was undertaken and published.

The amended author affiliations are as shown herein.

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

^a Physical and Materials Chemistry Division, CSIR-National Chemical Laboratory, Pune 411008, India. E-mail: sk.jha@ncl.res.in

^b Academy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, India

