



Cite this: *Phys. Chem. Chem. Phys.*,
2016, **18**, 10647

DOI: 10.1039/c6cp90084d

www.rsc.org/pccp

Correction: Reversibility and two state behaviour in the thermal unfolding of oligomeric TIM barrel proteins

Sergio Romero-Romero,^a Miguel Costas,^b Adela Rodríguez-Romero^c and D. Alejandro Fernández-Velasco^{*a}

Correction for 'Reversibility and two state behaviour in the thermal unfolding of oligomeric TIM barrel proteins' by Sergio Romero-Romero *et al.*, *Phys. Chem. Chem. Phys.*, 2015, **17**, 20699–20714.

The authors would like to correct an error on page 20706 of the article, left column, fourth line from bottom. The correct sentence should read as follows:

The size of the biggest cavity, located at the interface between β -strands 4–6 and α -helices 4–6 (comprising residues 90–120, 145–160 and 195–200; Fig. S6, ESI†), is the main responsible of the cavity volume difference between RevTIMs and IrrevTIMs (Table 4 and Fig. 7).

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

^a Laboratorio de Físicoquímica e Ingeniería de Proteínas, Departamento de Bioquímica, Facultad de Medicina, Universidad Nacional Autónoma de México, 04510 Ciudad de México, Distrito Federal, Mexico. E-mail: fdaniel@unam.mx

^b Laboratorio de Biofísicoquímica, Departamento de Físicoquímica, Facultad de Química, Universidad Nacional Autónoma de México, 04510 Ciudad de México, Distrito Federal, Mexico

^c Laboratorio de Química de Biomacromoléculas 3, Departamento de Química de Biomacromoléculas, Instituto de Química, Universidad Nacional Autónoma de México, 04510 Ciudad de México, Distrito Federal, Mexico

