


 Cite this: *RSC Adv.*, 2017, 7, 31610

Correction: Spectroscopic studies on the comparative refolding of guanidinium hydrochloride denatured hen egg-white lysozyme and *Rhizopus niveus* lipase assisted by cationic single-chain/gemini surfactants *via* artificial chaperone protocol

 Nuzhat Gull,^{*a} Mohd Ishtikhar,^{bd} Md. Sayem Alam,^c Syedah Noorul Sabah Andrabi^a and Rizwan Hasan Khan^{*d}

DOI: 10.1039/c7ra90070h

www.rsc.org/advances

 Correction for 'Spectroscopic studies on the comparative refolding of guanidinium hydrochloride denatured hen egg-white lysozyme and *Rhizopus niveus* lipase assisted by cationic single-chain/gemini surfactants *via* artificial chaperone protocol' by Nuzhat Gull *et al.*, *RSC Adv.*, 2017, 7, 28452–28460.

The authors regret that the original Acknowledgements section did not acknowledge the Indian Institute of Technology Bombay for an Institute Post-Doctoral Fellowship. The corrected acknowledgements has been included below.

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

Acknowledgements

Financial assistance from the Indian Council of Medical Research (ICMR) Government of India, ICMR-SRF project No. BIC/11/12/2013, in the form of a research fellowship and Dept. of Chemistry, Indian Institute of Technology Bombay for the fellowship in the form of Institute Post-Doctoral Fellowship to M. I. are the gratefully acknowledged. Encouragement from the Principal and faculty Dept. of Chemistry, Govt. Degree College for Women, M. A. Road, Srinagar to N. G. and S. N. S. is gratefully acknowledged. We are thankful to Interdisciplinary Biotechnology Unit, Aligarh Muslim University, Aligarh for the use of their facilities.

^aDepartment of Chemistry, Govt. Degree College for Women, M. A. Road, Srinagar-190001, India. E-mail: nuzhatwahid@gmail.com; Tel: +91-9697508005

^bDepartment of Chemistry, Indian Institute of Technology Bombay, Powai, Mumbai, India

^cCentral Leather Research Institute, Chennai, India

^dInterdisciplinary Biotechnology Unit, Aligarh Muslim University, Aligarh-202002, India. E-mail: rizwanhkhani1@gmail.com; Fax: +91-571-2721776; Tel: +91-571-2727388

