CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#) CrossMark
click for updatesCite this: *RSC Adv.*, 2016, 6, 5988

Correction: Folate appended chitosan nanoparticles augment the stability, bioavailability and efficacy of insulin in diabetic rats following oral administration

Ashish Kumar Agrawal,^{*ab} Dileep Urimi,^a Harshad Harde,^a Varun Kushwah^a and Sanyog Jain^{*a}

DOI: 10.1039/c6ra90001a

www.rsc.org/advances

Correction for 'Folate appended chitosan nanoparticles augment the stability, bioavailability and efficacy of insulin in diabetic rats following oral administration' by Ashish Kumar Agrawal *et al.*, *RSC Adv.*, 2015, 5, 105179–105193.

The authors regret that the captions for Fig. 7 and 8 were mistakenly interchanged in the original article. These captions are presented with the appropriate figures below.

Fig. 7 Chemical and conformational stability (A) resolved bands obtained in gel electrophoresis for (I) standard insulin solution and insulin extracted from (II) Ch-NPs and (III) FA-Ch-NPs (B) overlay CD spectra of different insulin samples.

^aCentre for Pharmaceutical Nanotechnology, Department of Pharmaceutics, National Institute of Pharmaceutical Education and Research (NIPER), Sector 67, S.A.S. Nagar, Mohali, Punjab-160062, India. E-mail: ashishkumar.agrawal@louisville.edu; Fax: +1-502-852-3842; Tel: +1-502-852-3684

^bJames Graham Brown Cancer Center, University of Louisville, Louisville, KY, USA

Fig. 8 Comparative release profile of Ch-NPs and FA-Ch-NPs in different bio-mimetic media (A) SGF (pH 1.2) (B) SIF (pH 6.8) and (C) PBS (pH 7.4).

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