



Corrigendum

Corrigendum to “Brain targeted PLGA nanocarriers alleviating amyloid-B expression and preserving basal survivin in degenerating mice model.
 Biochim Biophys Acta 2015, 1852(11):2423-31



B Sriramoju^a, P Neerati^b, RK Kanwar^a, JR Kanwar^{a,*}

^a Nanomedicine Laboratory of Immunology and Molecular Biomedical Research (NLIMBR), School of Medicine, Faculty of Health, Deakin University, Warrn Ponds, Geelong, VIC 3216, Australia

^b Department of Pharmacology, University College of Pharmaceutical Sciences, Kakatiya University, Andhra Pradesh, Warangal 506002, India

The authors state that they became aware of a minor mistake in the **Figure 5A** of this article where the Control and SurR9+TFN image panels were wrongly copied during configuration of the Figure. The first author apologizes for this unintentional human error and we further state that this does not change the scientific conclusions of the article in any way. The corrected image panels for the control and Sur

+TFN in **Figure 5A** appear below, while rest of the images remain unaltered. The **supplementary Figures 1A and 1B** were also accordingly corrected since they are showing the details of merged panels of Figure 5A.

The authors would like to apologize for any inconvenience caused.
 DOI of original article: 10.1016/j.bbadis.2015.08.015.

DOI of original article: <http://dx.doi.org/10.1016/j.bbadis.2015.08.015>

* Corresponding author.

E-mail address: jagat.kanwar@deakin.edu.au (J. Kanwar).