CORRECTION

Correction to: 3,3′-Diindolylmethane Encapsulated Chitosan Nanoparticles Accelerates Inflammatory Markers, ER/PR, Glycoprotein and Mast Cells Population During Chemical Carcinogen Induced Mammary Cancer in Rats

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The original version of this article published on 23 September 2021, unfortunately contained a mistake. The Fig. 2 panels (d) is incorrectly published.

The correct version of this Fig. 2 panels (d) is given below.

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Fig. 2 a–f shows the effect of DIM and DIM@CS-NP on the histopathological analysis by toludine blue staining respectively. The DMBA induced (**b**) rats shows showed significantly increased number of mast cell population in the mammary tissues. Here, DIM@CS-NP 0.5 mg/kg b.wt. **d** Treatment significantly reduces the number of mast cell population level than DIM mg/kg b.wt. **c** However, DIM (**e**) and DIM@CS-NP (**f**) alone treated groups of rats no significant changes were absorbed compared to control (**a**)