



# Corrigendum: Yin-Chen-Hao Tang Attenuates Severe Acute Pancreatitis in Rat: An Experimental Verification of *In silico* Network Target Prediction

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## A Corrigendum on

### Yin-Chen-Hao Tang Attenuates Severe Acute Pancreatitis in Rat: An Experimental Verification of *In silico* Network Target Prediction

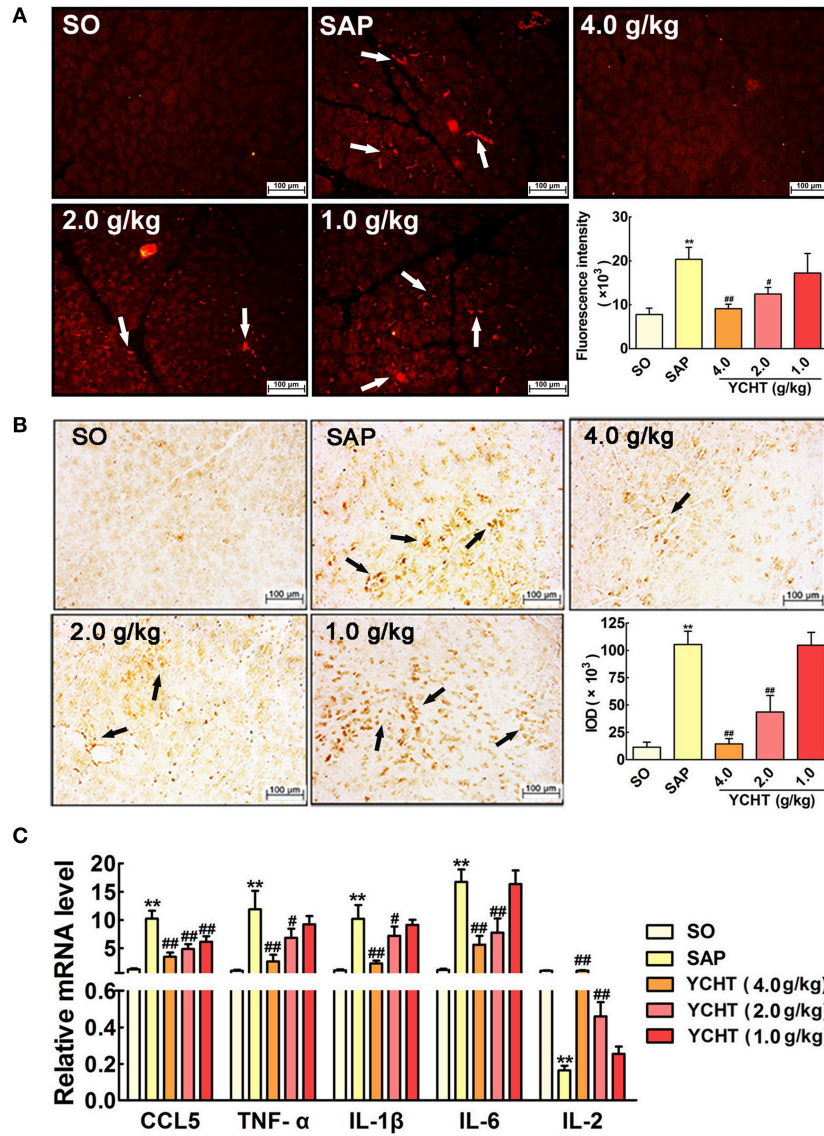
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In the original article, there was a mistake in **Figure 6A**. The wrong slide of microscopy provided in this figure. The corrected **Figure 6** appears below. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

The original article has been updated.

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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**FIGURE 6 |** Yin-Chen-Hao Tang reduced neutrophil infiltration and inflammatory mediator release in SAP rats. **(A)** Effects of YCHT on MPO-immunopositive (red) staining area of pancreatic tissue in SAP rats using immunofluorescence detection ( $n = 6$ ). **(B)** Effects of YCHT on MPO-immunopositive (brown) staining area of pancreatic tissue in SAP rats using immunohistochemical detection ( $n = 6$ ). **(C)** Effects of YCHT on the inflammatory mediators CCL5, TNF- $\alpha$ , IL-1 $\beta$ , IL-6 and IL-2 mRNA levels of SAP rats ( $n = 3$ ). Images are presented at 200  $\times$  magnification. The data are presented as the mean  $\pm$  SD, \*\* $P < 0.01$  versus SO; # $P < 0.05$  versus SAP, ## $P < 0.01$  versus SAP.