Erratum to: Local and remote tissue injury upon intestinal ischemia and reperfusion depends on the TLR/MyD88 signaling pathway

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Same figure were published for part figures of 8a and 8b in the online published article. So author would like to correct the Fig. 8b. See corrected Fig. 8 below.

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Fig. 8 TNF- α or IL-1 neutralization on ischemia/reperfusion induced neutrophil recruitment in the lung and intestine. Balb/c were treated with saline, or Anakinra or Enbrel, at 5 and 10 mg/kg twice prior to intestinal ischemia (45 min) followed by reperfusion (4 h). MPO activity in the lung (**a**) and intestine (**b**) was determined as a measure of neutrophil recruitment. Representative data of two independent studies are given (mean values of 5 mice per group $\pm$ SEM, significant difference * p < 0.05)