Corrigendum

Corrigendum "Transcriptional modulation of pattern recognition receptors in chronic colitis in mice is accompanied with Th1 and Th17 response" [Biochem. Biophys. Rep. 12 (2017) 29–39]

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The authors regret Short after the article has been published, we have noticed that the Figs. 5 and 6 are incorrectly organized. The Fig. 5 demonstrates the mRNA expression of the extracellular *Tlrs*, while the Fig. 6 demonstrates the mRNA expression of the intracellular *Tlrs*. The authors would like to apologise for any inconvenience caused.
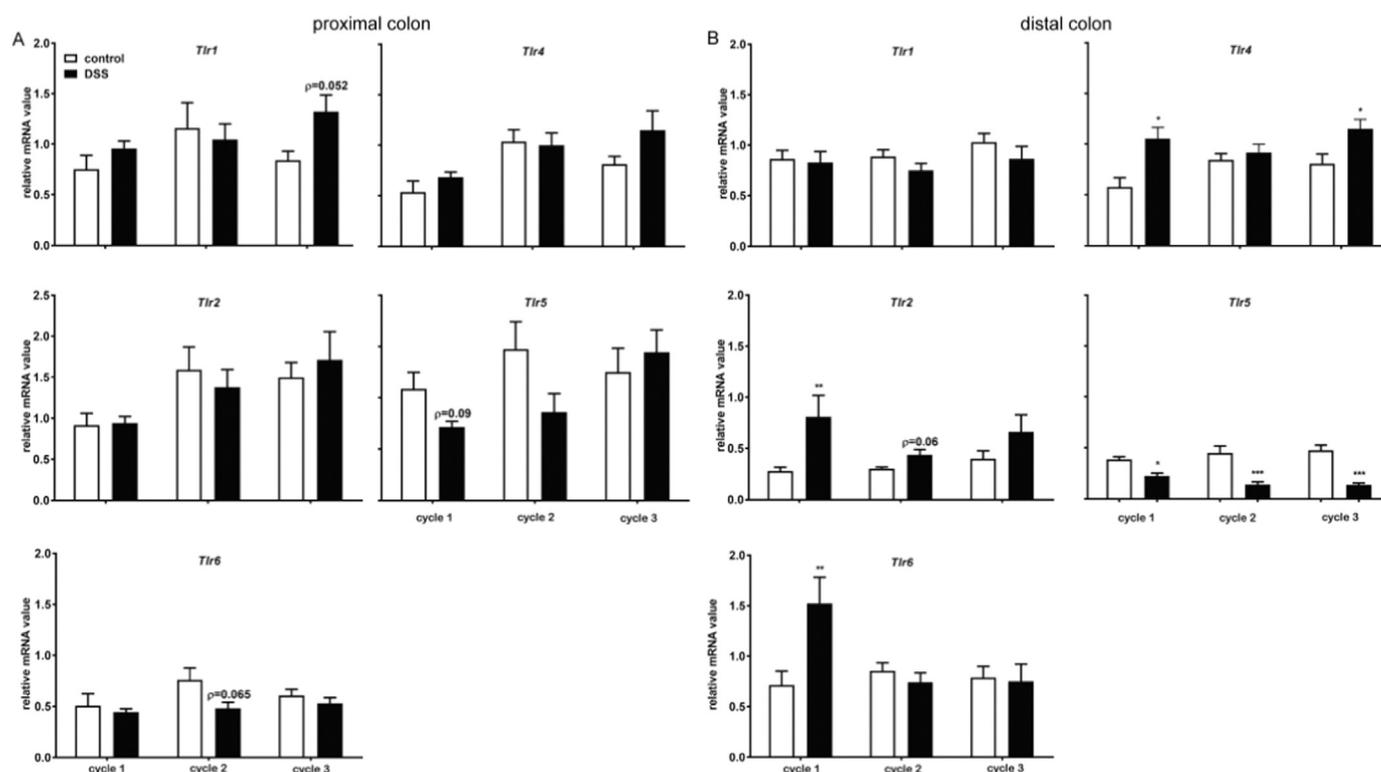

Fig. 5. The mRNA expression of the extracellular *Tlrs* is differently modulated by repeated DSS treatment. Colons were collected for mRNA expression assessment of PRR. The mRNA expressions of *Tlr*1, *Tlr*2, *Tlr*6, *Tlr*4 and *Tlr*5 in the A) proximal- and B) distal part of the colon are shown. All results are expressed as + SEM, n = 6. * P < 0.05, ** P < 0.01, *** P < 0.001.
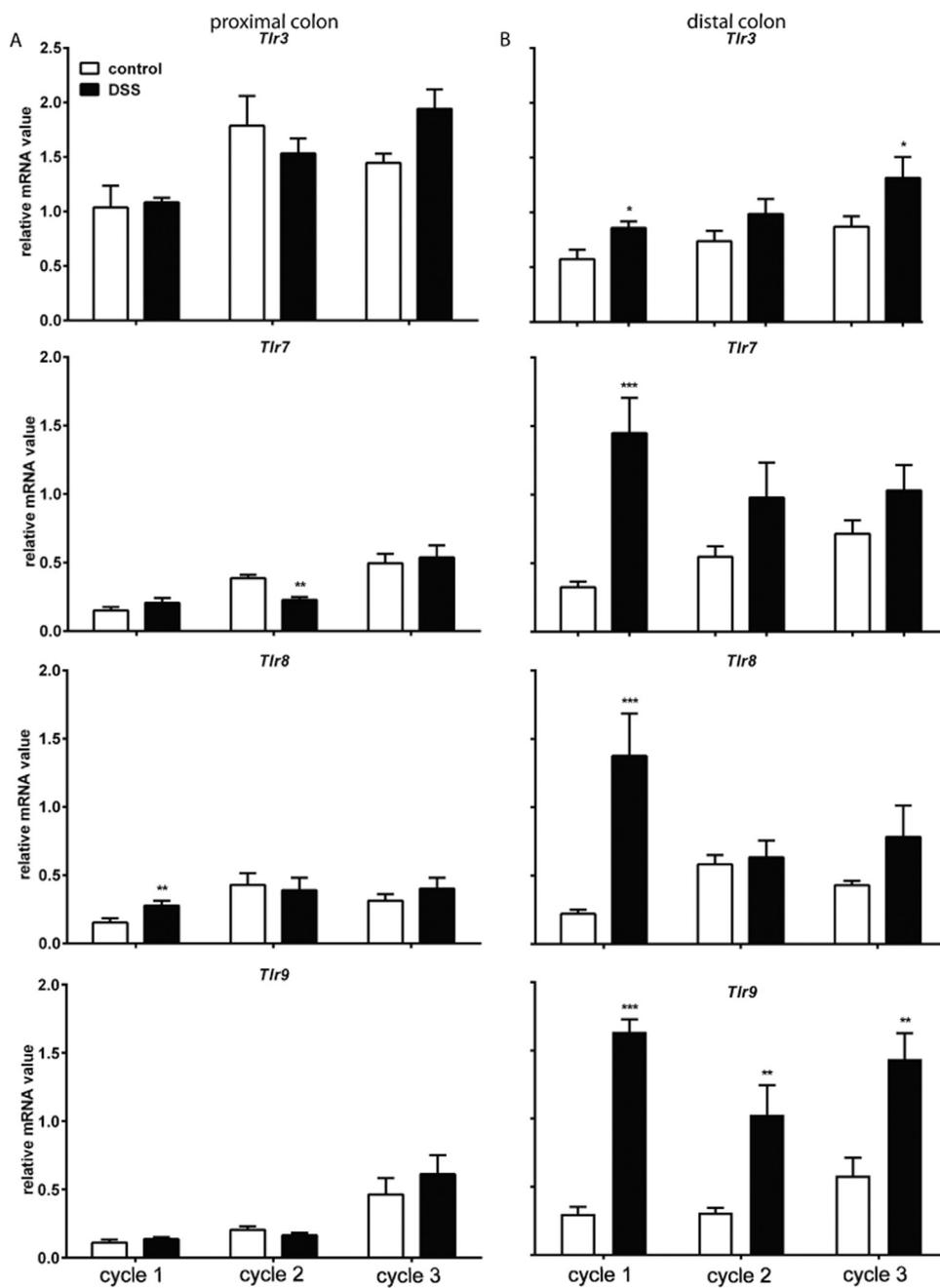
Fig. 6. Repeated DSS treatment increases mRNA expression of the intracellular *Tlrs* in the distal colon. Colons were collected for mRNA expression assessment of PRR. The mRNA expressions of *Tlr3, Tlr7, Tlr8* and *Tlr9* in both A) proximal- and B) distal part of the colon are shown. All results are expressed as + SEM, n = 6. * P < 0.05, ** P < 0.01.