

Corrigendum of

Features of intestinal lesions in the clinical course of Inflammatory Bowel Diseases

ANTONELLA VETUSCHI, GIOVANNI LATELLA, SIMONA POMPILI, EUGENIO GAUDIO, ROBERTA SFERRA

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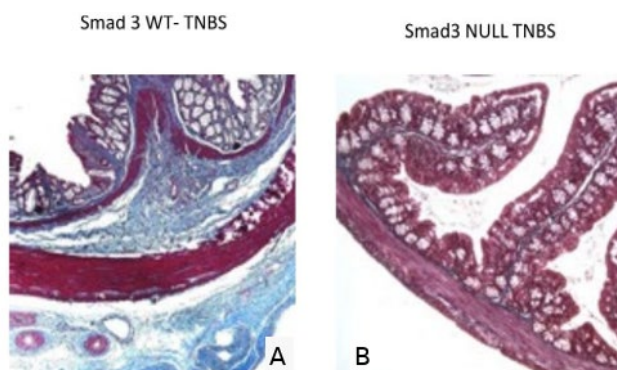


Figure 1. Following TNBS treatment, colon from Smad3 WT mice showed marked changes due to abnormal deposition of connective tissue in the serosa and to a lesser extent in lamina propria and submucosa (A). Whereas the colonic wall of Null mice appeared normal (B). Masson Thricchromic 4X.

The Authors underline that microphotograph A was previously published in European Review for Medical and Pharmacological Sciences 2013; 17 (10): 1283-1304.

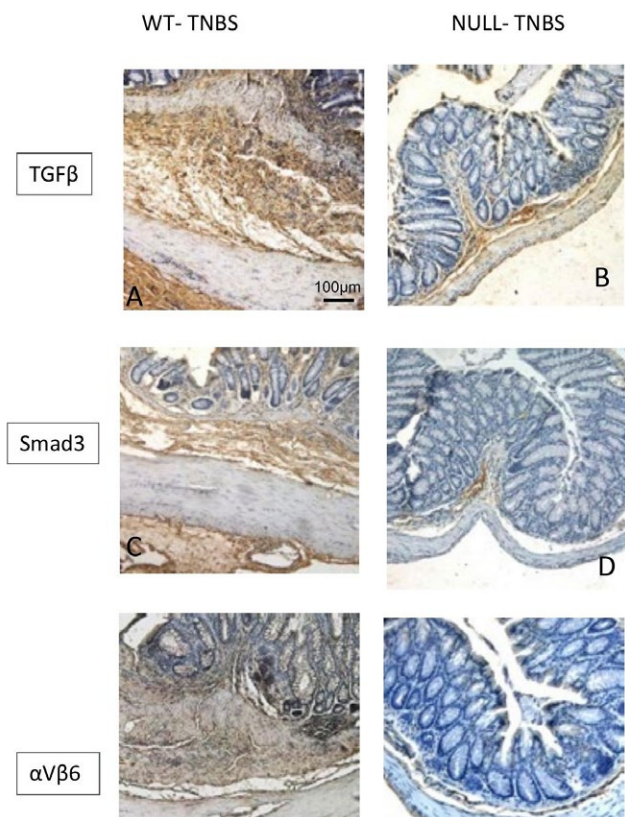


Figura 2. TGF β , Smad3 and α V β 6 immunostaining (A,C,E respectively) were increased in colonic submucosa and serosa of Smad3 WT TNBS-treated mice compared to that of Smad3 null mice (B, D, F respectively). Immunohistochemistry, 10X.

The Authors underline that microphotograph related to Smad3 WT-TNBS was previously published in in Eur J Histochemistry, 2013 Dec 4;57(4):e40, <https://doi.org/10.4081/ejh.2013.e40>.

The image duplications were the result of an honest and unintentional error.