FISEVIER

Contents lists available at ScienceDirect

Biochemical and Biophysical Research Communications



journal homepage: www.elsevier.com/locate/ybbrc

Corrigendum

Corrigendum to "Targeted deletion of *Kif18a* protects from colitis-associated colorectal (CAC) tumors in mice through impairing Akt phosphorylation" [Biochem. Biophys. Res. Commun. 438 (2013) 97–102]



Houbao Zhu^{a,*}, Wangyang Xu^b, Hongxin Zhang^a, Jianbing Liu^{a,c}, Haimin Xu^d, Shunyuan Lu^a, Suying Dang^a, Ying Kuang^c, Xiaolong Jin^d, Zhugang Wang^{a,c}

The authors apologize for an error in Fig. 3E. The groups were marked reversely. Please find the correct form below.

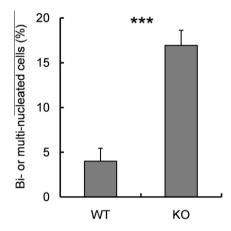


Fig. 3E. Bi- or multinucleated cells quantitation. Three visions of each mouse are calculated. Data are expressed as mean \pm SD, *** indicates significant differences between groups (p < 0.001).

^a State Key Laboratory of Medical Genomics, Research Center for Experimental Medicine, Rui-Jin Hospital and Department of Medical Genetics, E-Institutes of Shanghai Universities, Shanghai Jiao Tong University School of Medicine (SJTUSM), Shanghai 200025, China

^b Department of Clinical Laboratories, Ninth People's Hospital, SJTUSM, Shanghai 200011, China

^c Shanghai Research Center for Model Organisms, Shanghai 201203, China

^d Department of Pathology, Rui-Jin Hospital, SJTUSM, Shanghai 200025, China

^{*} Corresponding author.