Correction

Correction: MicroRNA-21 promotes TGF-β1-induced epithelial-mesenchymal transition in gastric cancer through up-regulating PTEN expression

Chang Li[1], Lei Song[2], Zhuo Zhang[3], Xiao-Xue Bai[4], Ming-Fu Cui[1] and Lian-Jun Ma[5]

[1]Department of Gastrointestinal Surgery, China-Japan Union Hospital of Jilin University, Changchun, 130000, Jilin, P.R. China

[2]Department of Respiratory Medicine, The First Hospital of Jilin University, Changchun, 130000, Jilin, P.R. China

[3]Department of Orthopaedics, China-Japan Union Hospital of Jilin University, Changchun, 130000, Jilin, P.R. China

[4]Department of Cadre Ward, The First Hospital of Jilin University, Changchun, 130000, Jilin, P.R. China

[5]Department of Endoscopics, China-Japan Union Hospital of Jilin University, Changchun, 130000, Jilin, P.R. China

Published: *August 25, 2020*

This article has been corrected: Due to errors during typesetting, the image for Figure 4D displays the wrong group. The corrected Figure 4 is shown below. The authors declare that these corrections do not change the results or conclusions of this paper.

Original article: Oncotarget. 2016; 7:66989–67003. https://doi.org/10.18632/oncotarget.11888

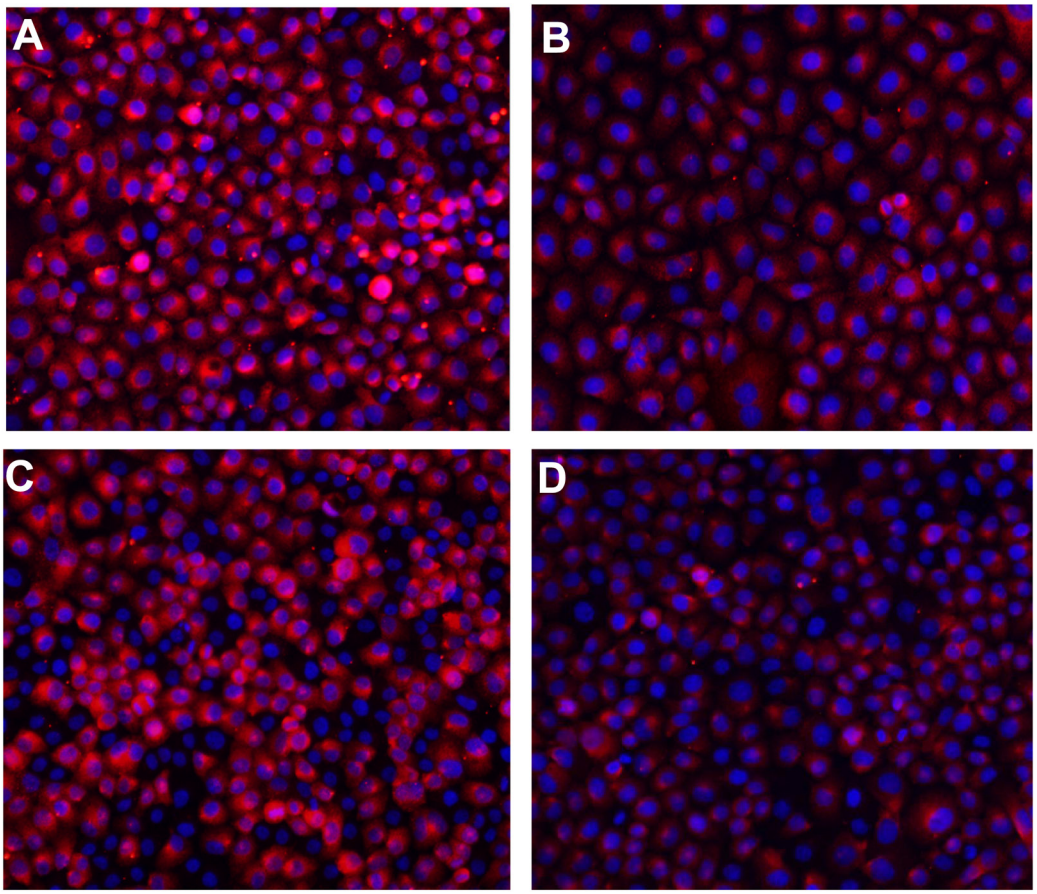

Figure 4: Immunofluorescence staining of E-cadherin expression in SGC-7901 and KATO-III cells after TGF-β1 treatment for 48 h (×200). (**A**) E-cadherin expression in SGC-7901 cells in the BSA control group; (**B**) E-cadherin expression in SGC-7901 cells with TGF-β1 treatment; (**C**) E-cadherin expression in KATO-III cells in the BSA control group; (**D**) E-cadherin expression in KATO-III cells with TGF-β1 treatment). Note: TGF-β1, transforming growth factor β1; GC, gastric cancer; BSA, bovine serum albumin.