Stem Cell Research & Therapy

CORRECTION

Open Access

Correction to: CD90^{low} glioma-associated mesenchymal stromal/stem cells promote temozolomide resistance by activating FOXS1-mediated epithelial-mesenchymal transition in glioma cells

Bing-zhou Xue[1†], Wei Xiang[1†], Qing Zhang[1,2], Hao-fei Wang[1], Yu-jie Zhou[1], Han Tian[1], Ahmed Abdelmaksou[1,3], Jian Xue[4], Min-xuan Sun[5], Dong-ye Yi[1], Nan-xiang Xiong[1], Xiao-bing Jiang[1], Hong-yang Zhao[1] and Peng Fu[1*]

Correction to: Stem Cell Research & Therapy (2021) 12:394 https://doi.org/10.1186/s13287-021-02458-8

The original article [1] contained an error in Fig. 3B which was given wrong marking figures of NC.U87(0h) and KD.U87(0h).

The original figures and data of Fig. 3 were checked by the authors and the editors of this article, no more figure or data was changed.

The corrected Fig. 3 is presented ahead.

Published online: 06 September 2021

Author details
[1]Department of Neurosurgery, Union Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan 430022, China. [2]Brain Tumor Research Center, Beijing Neurosurgical Institute, Capital Medical University, Beijing 100050, China. [3]Department of Neurosurgery, Faculty of Medicine, Helwan University, Cairo 11435, Egypt. [4]Henan Vocational University of Science and Technology, Zhoukou 466000, China. [5]Jiangsu Key Lab of Medical Optics, Suzhou Institute of Biomedical Engineering and Technology, Chinese Academy of Sciences, Suzhou 215163, China.

The original article can be found online at https://doi.org/10.1186/s13287-021-02458-8.

*Correspondence: pfu@hust.edu.cn
†Bing-zhou Xue and Wei Xiang contributed equally to this work
[1] Department of Neurosurgery, Union Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan 430022, China
Full list of author information is available at the end of the article

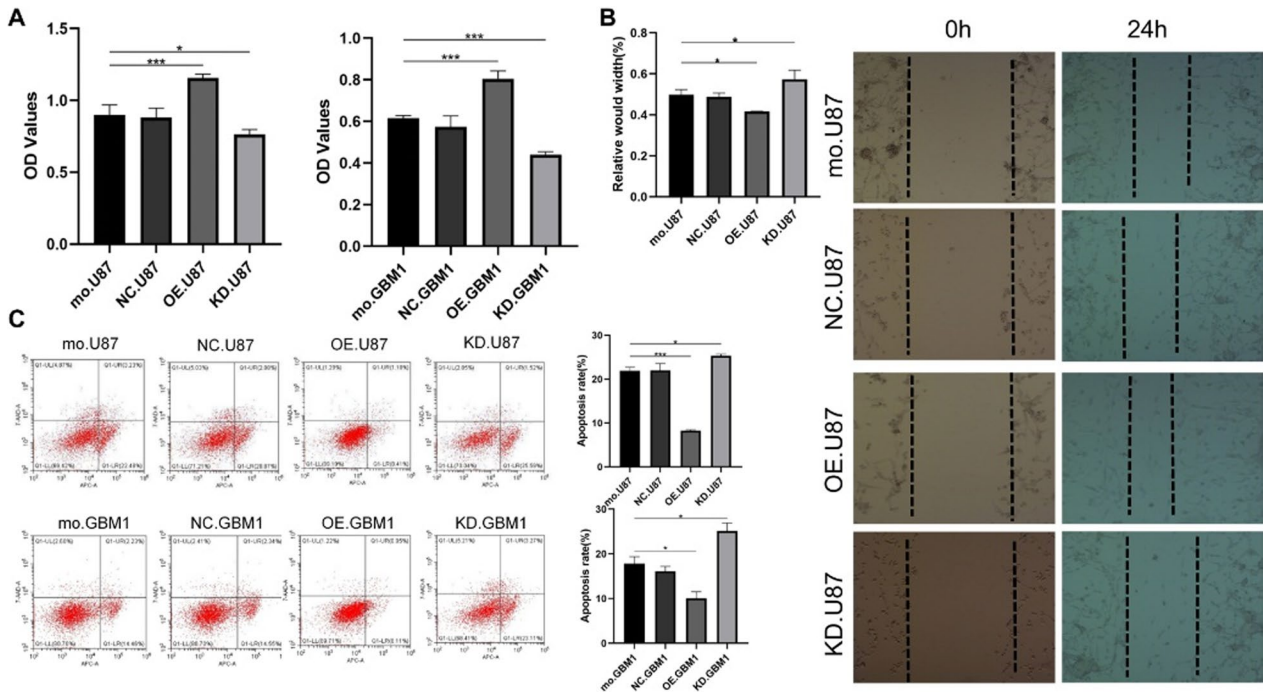

Fig. 3 FOXS1 overexpression induces TMZ resistance in glioma cells. The proliferation (**A**), wound-healing (**B**) and apoptosis assay (**C**) of glioma cells with different FOXS1 expression under 200 μM TMZ treatment. control, normal control; NC, negative control; KD, knockdown; OE, overexpression ($n \geq 3$, $^{*}P < 0.05$, $^{***}P < 0.001$)

Reference

1. Bing-zhou X, et al. CD90^{low} glioma-associated mesenchymal stromal/stem cells promote temozolomide resistance by activating FOXS1-mediated epithelial-mesenchymal transition in glioma cells. Stem Cell Res Ther. 2021;12:394. https://doi.org/10.1186/s13287-021-02458-8.

Publisher's Note