scientific reports

OPEN

Author Correction: miR-93 functions as an oncomiR for the downregulation of PDCD4 in gastric carcinoma

Published online: 14 September 2021

Hongwei Liang, Feng Wang, Danping Chu, Weijie Zhang, Zhicong Liao, Zheng Fu, Xin Yan, Hao Zhu, Wen Guo, Yujing Zhang, Wenxian Guan & Xi Chen

Correction to: *Scientific Reports* https://doi.org/10.1038/srep23772, published online 29 March 2016

The original version of this Article contains errors in Figure 6G.

The image showing miR-93 lentivirus + PDCD4 plasmid at HE 200× is a partial duplication of the image showing control lentivirus at HE 200× .

The correct Figure 6 and accompanying legend appear below.

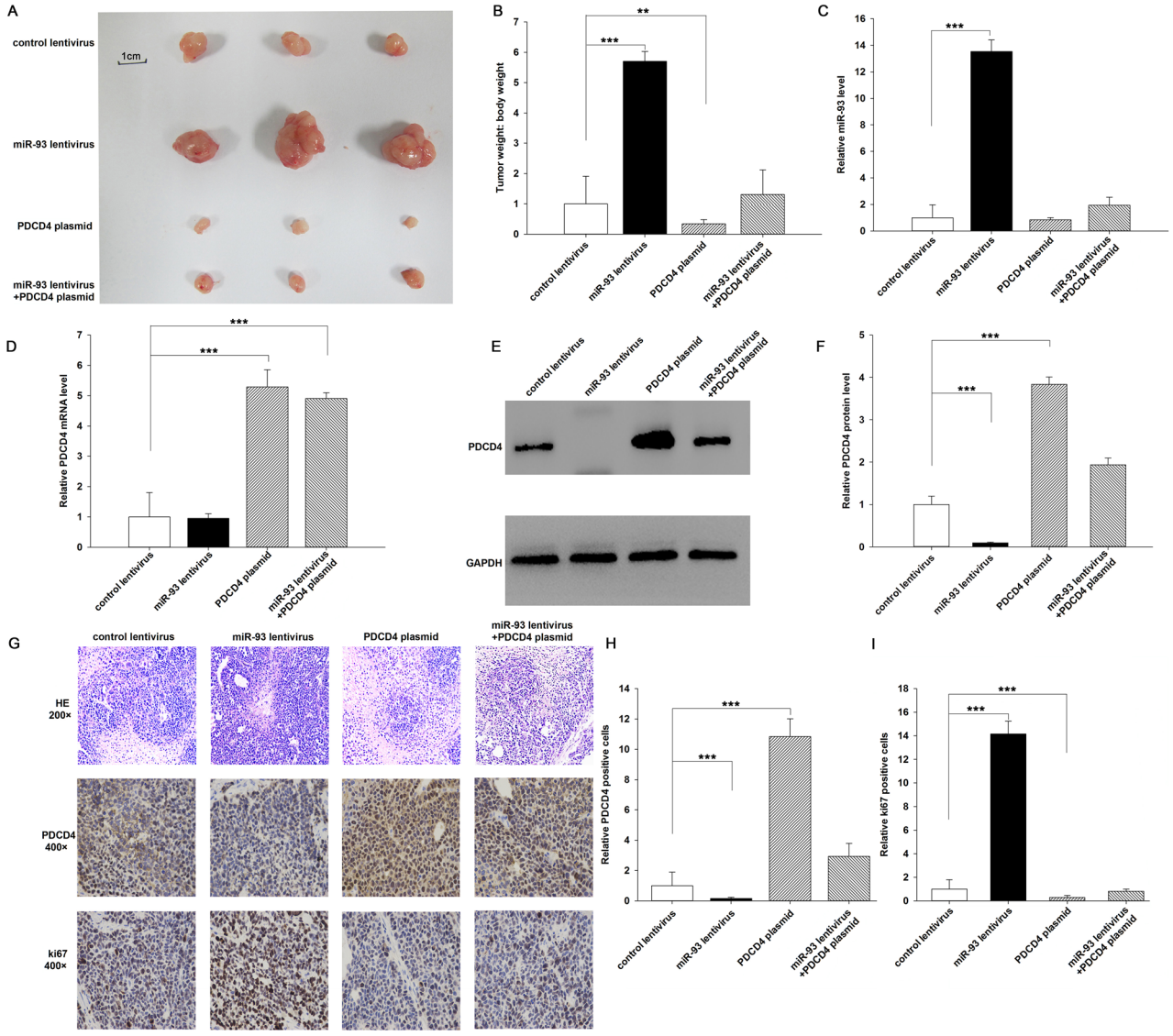

Figure 6. Effects of miR-93 and PDCD4 on the growth of gastric cancer cell xenografts in mice. AGS cells were infected with a control lentivirus or a miR-93 overexpression lentivirus, or transfected with a PDCD4 overexpression plasmid, or co-transfected with the miR-93 overexpression lentivirus plus PDCD4 overexpression plasmid. Then the cells (2×10^6 cells per 0.1 mL) were implanted subcutaneously into 6-week-old SCID mice (5 mice per group) and tumor growth was evaluated at day 60 after cell implantation. **(A)** Representative images of the tumors from the implanted mice. **(B)** Quantitative analysis of the tumor weights. **(C)** Quantitative RT-PCR analysis of miR-93 levels in the tumors from implanted mice. **(D)** Quantitative RT-PCR analysis of PDCD4 mRNA levels in the tumors from implanted mice. **(E,F)** Western blotting analysis of PDCD4 protein levels in the tumors from implanted mice. (**E**) representative image; (**F**) quantitative analysis. **(G–I)** H & E-stained sections and immunohistochemical staining for PDCD4 and Ki-67 in the tumors from implanted mice. (**G**) representative image; (**H**,**I**) quantitative analysis. $^{**}p < 0.01$; $^{***}p < 0.001$.