

CORRIGENDUM

In Xiong et al,¹ the published article contains errors in Figure 1B and Figure 4F. The correct figures are shown below. The authors confirm all results and conclusions of this article remain unchanged.

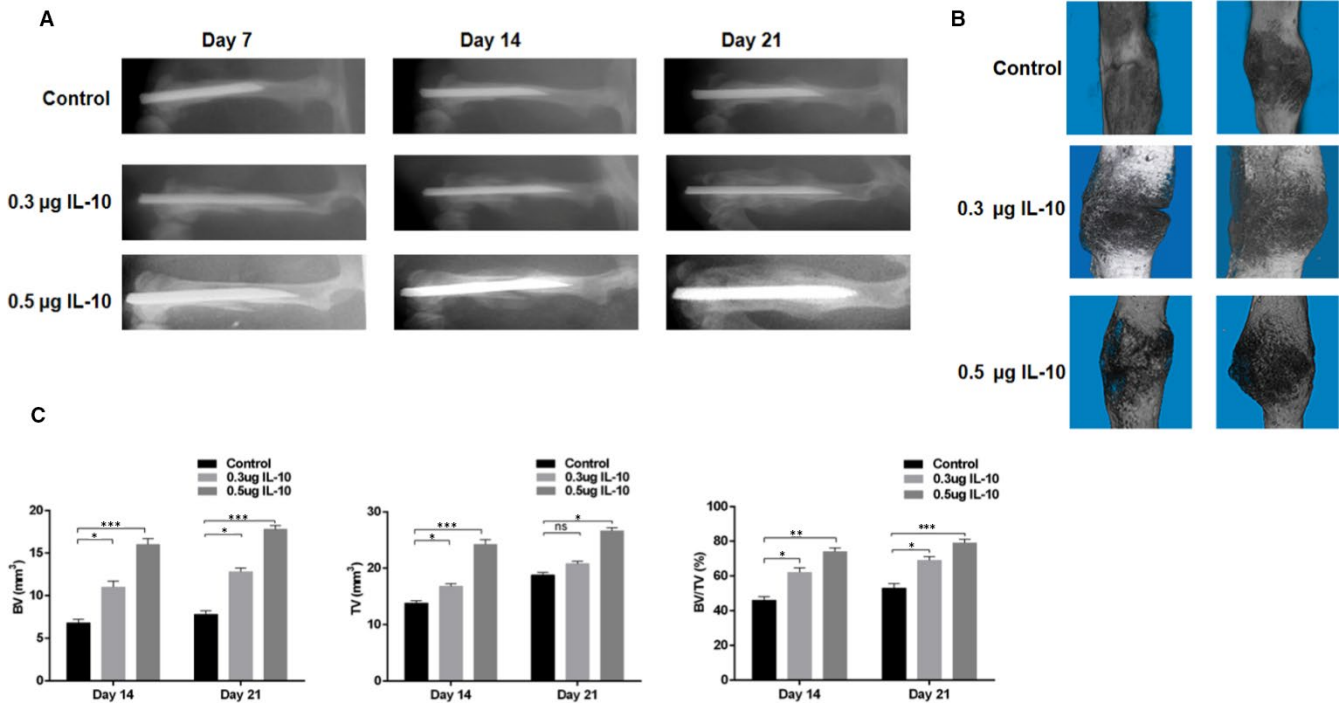


FIGURE 1 Local Administration of IL-10 Enhances Fracture Healing in Mice. A, X-ray images comparing fracture healing amongst control, 0.3 µg/kg IL-10 and 0.5 µg/kg IL-10 groups on days 7, 14 and 21 post-injury. B, micro-CT images comparing fracture healing amongst control, 0.3 µg/kg IL-10 and 0.5 µg/kg IL-10 groups on days 14 and 21 post-injury. C, BV, TV and BV/TV of the calluses on days 14 and 21 post-operation were established via micro-CT. n = 10 mice/group. Data are means ± SD of triplicate experiments. *P < .05, **P < .01, ***P < .001

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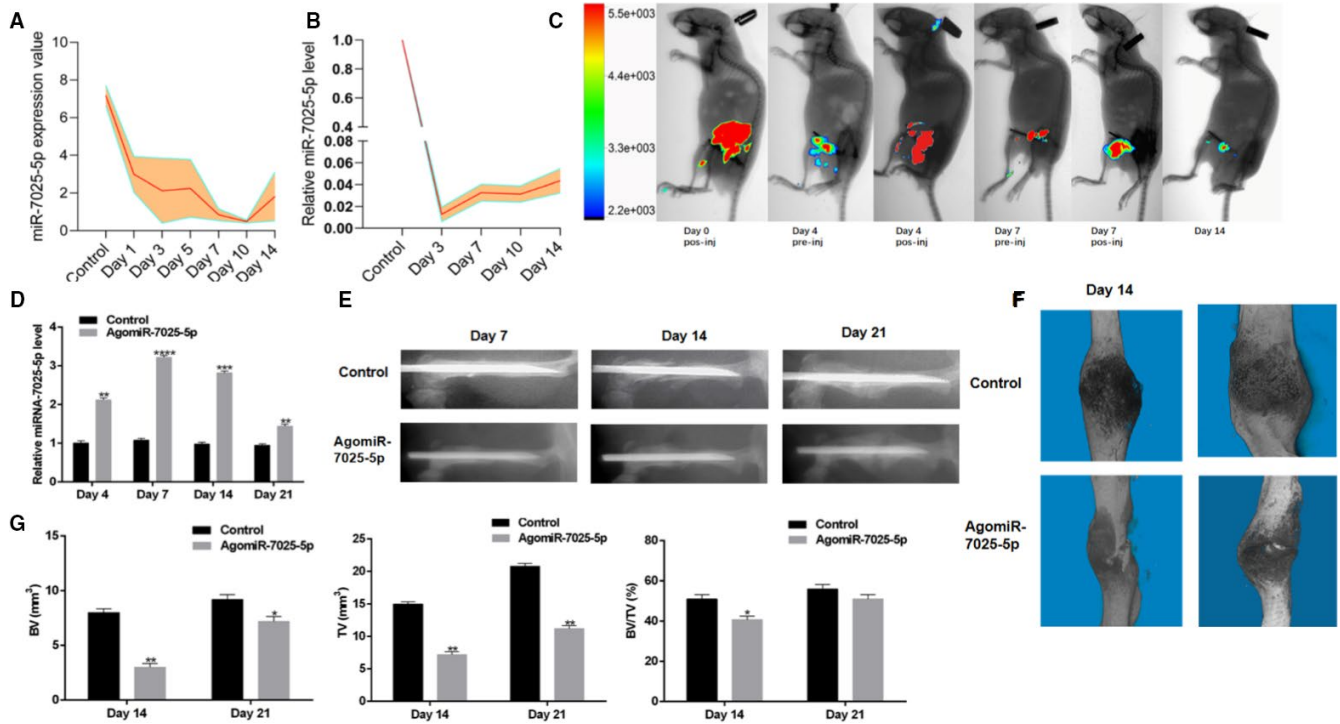


FIGURE 4 Local Administration of AgomiR-7025-5p Inhibits Healing in Mice. A, Levels of miR-7025-5p decreased in the gene chips during the early period of fracture healing. B, Levels of miR-7025-5p decrease in the fracture models during the early stages of fracture healing. C, Imaging of small animals in vivo to assess the effects of agomiR-7025-5p at the fracture sites. D, High levels of miR-7025-5p were found in the calluses of agomiR-7025-5p animals on days 4 and 7 by qRT-PCR analysis. E, Mice treated with agomiR-7025-5p exhibited a longer healing time relative to control animals in X-rays. F, Mice treated with agomiR-7025-5p exhibited a smaller callus volume and enlarged fracture gap relative to control animals in 3D m-CT. G, Reduced total bone callus volume in agomiR-7025-5p animals relative to control animals on days 14 and 21 post-fracture by m-CT data analysis. Data are the mean \pm SD of triplicate experiments. * $P < .05$, ** $P < .01$, *** $P < .001$ [Colour figure can be viewed at wileyonlinelibrary.com]

REFERENCE

- Xiong Y, Yan C, Chen L, et al. IL-10 induces MC3T3-E1 cells differentiation towards osteoblastic fate in murine model. *J Cell Mol Med.* 2020;24:1076-1086.