

Anti-Inflammatory Effects of Magnetically Targeted Mesenchymal Stem Cells on Laser-Induced Skin Injuries in Rats [Corrigendum]

Li X, Wei Z, Zhang W, et al. *Int J Nanomedicine*. 2020;15:5645–5659.

The correct Figure 5 is shown below.

The authors have advised due to an error that occurred at the time of figure assembly the incorrect image was selected for the MSC group in Figure 5A on page 5654.

The authors apologize for this error and advise it does not affect the results and conclusions of the paper.

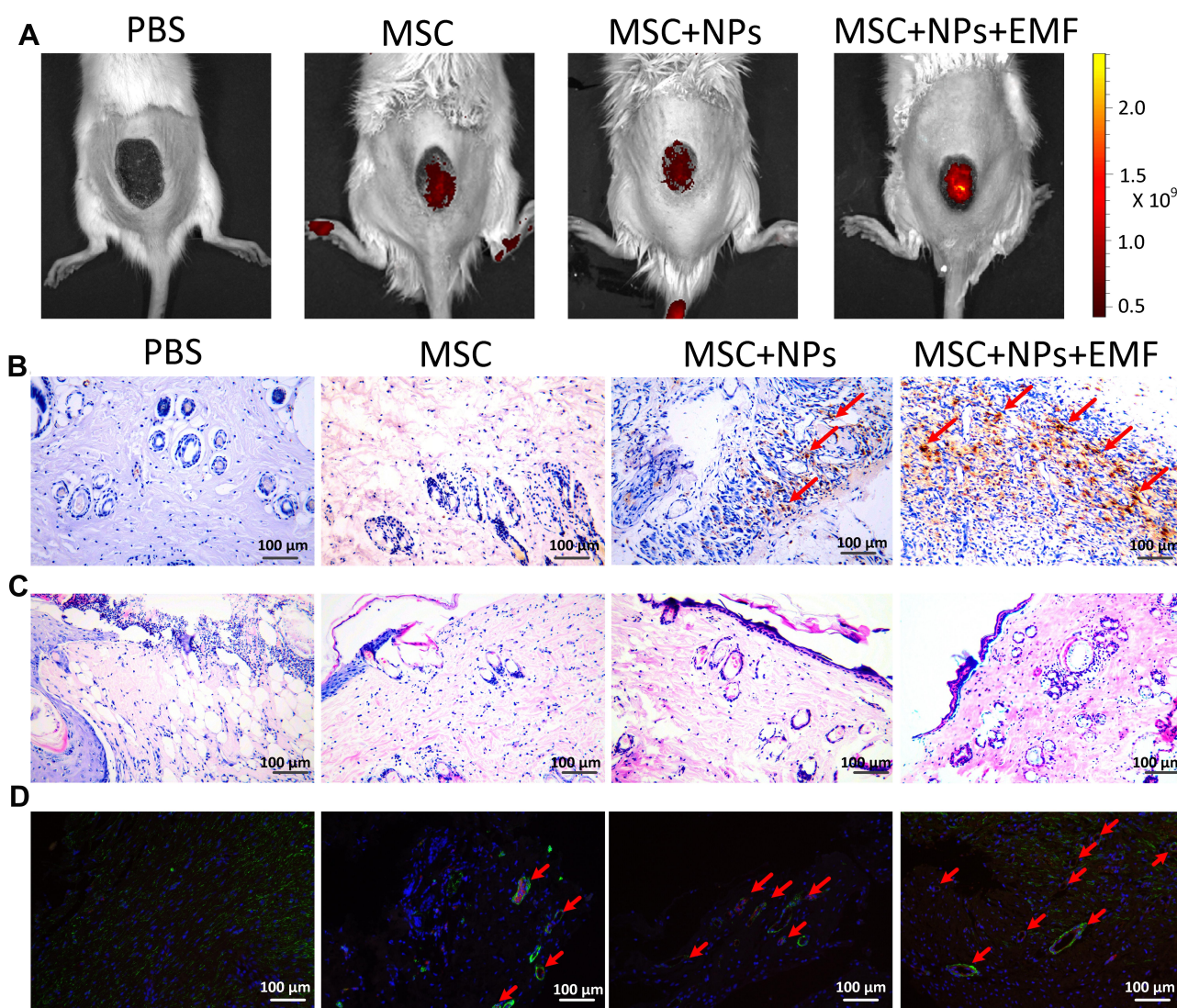


Figure 5 MSC migration to the burn injury lesions and their therapeutic effects in the rat model. (A) The live imaging of MSCs, labeled MSCs, and magnetically targeted MSCs in rats with burn injuries. (B) DAB-enhanced Prussian blue staining of skin sections at 7 days revealed that Fe₃O₄ NPs remained in the skin tissues. The red arrow indicates yellowish brown iron deposits. Scale bar = 100 μm. (C) Histological features of skin sections from the burned area stained with H&E at 7 days after burn induction. Scale bar = 100 μm. (D) Immunofluorescence staining for CD31 and α-SMA in wounds after treatment with PBS, MSCs, MSCs labeled Fe₃O₄ NPs or magnetically targeted MSCs 7 days post-wounding. The red arrow indicates vessels. Scale bar = 100 μm.

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