

CORRECTION

Correction: Paracrine Factors of Mesenchymal Stem Cells Recruit Macrophages and Endothelial Lineage Cells and Enhance Wound Healing

Liwen Chen, Edward E. Tredget, Philip Y. G. Wu, Yaojiong Wu

Notice of Republication

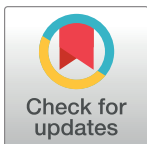
The image in the Fig 4A day 0 panel of this article [1] appears similar to the 0 wk MSC panel in Fig 2A of [2], which was published in 2007 by Oxford University Press (Copyright © 2007 AlphaMed Press) and is not offered under a CC-BY license. The *PLOS ONE* article [1] was republished on April 15, 2024, to redact the Fig 4A day 0 panel and update the figure legend accordingly. Please download this article again to view the correct version.

The aforementioned images were used to show the appearance of representative day 0 skin wounds before treatment. Readers are advised to see Fig 2A in [2] for this control image.

The original image data underlying results reported in this article are no longer available.

References

1. Chen L, Tredget EE, Wu PYG, Wu Y (2008) Paracrine Factors of Mesenchymal Stem Cells Recruit Macrophages and Endothelial Lineage Cells and Enhance Wound Healing. *PLoS ONE* 3(4): e1886. <https://doi.org/10.1371/journal.pone.0001886> PMID: 18382669
2. Wu Y, Chen L, Scott PG, Tredget EE. (2007) Mesenchymal stem cells enhance wound healing through differentiation and angiogenesis. *Stem Cells*. 25(10):2648–59. doi: [10.1634/stemcells.2007-0226](https://doi.org/10.1634/stemcells.2007-0226). PMID: 17615264



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