Correction to: Engraftment of bioengineered three-dimensional scaffold from human amniotic membrane-derived extracellular matrix accelerates ischemic diabetic wound healing

Davood Nasiry¹ · Ali Reza Khalatbary² · Mohammad-Amin Abdollahifar¹ · Abdollah Amini¹ · Mohammad Bayat¹ · Afshin Noori³ · Abbas Piryaee^{1,3,4}

Published online: 30 November 2021
© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Archives of Dermatological Research
<https://doi.org/10.1007/s00403-020-02137-3>

In this article two citations were missing in the following sentence which was present in the paragraph starting “To create wound, under general anesthesia...”.

To create an ischemic wound model, two sagittal full skin thickness incisions (12 cm long) were created on the sides of the wound to cut off the sidelong blood supply (Fig. 1c–e) [14, 35].

References

14. Ebrahimpour-Malekshah R, Amini A, Zare F, Mostafavinia A, Davoody S, Deravi N, Rahmanian M, Hashemi SM, Habibi M, Ghoreishi SK, Chien S, Shafikhani S, Ahmadi H, Bayat S, Bayat M (2020) Combined therapy of photobiomodulation and adipose-derived stem cells synergistically improve healing in an ischemic, infected and delayed healing wound model in rats with type 1

diabetes mellitus. *BMJ Open Diabetes Res Care* 8(1):e001033. <https://doi.org/10.1136/bmjdr-2019-001033> (PMID:32098898;PMCID:PMC7206914)

35. Moradi A, Zare F, Mostafavinia A, Safaju S, Shahbazi A, Habibi M, Abdollahifar MA, Hashemi SM, Amini A, Ghoreishi SK, Chien S, Hamblin MR, Kouhkeheil R, Bayat M (2020) Photobiomodulation plus adipose-derived stem cells improve healing of ischemic infected wounds in type 2 diabetic rats. *Sci Rep* 10(1):1206. <https://doi.org/10.1038/s41598-020-58099-z> (PMID:31988386;PMCID:PMC6985227)

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s00403-020-02137-3>.

✉ Abbas Piryaee
piryae@sbmu.ac.ir
Davood Nasiry
davood1990nasiry@gmail.com
Ali Reza Khalatbary
Khalat90@yahoo.com
Mohammad-Amin Abdollahifar
m_amin58@yahoo.com
Abdollah Amini
d.amini2008@yahoo.com
Mohammad Bayat
bayat_m@yahoo.com
Afshin Noori
afshin_noori92@yahoo.com

¹ Department of Biology and Anatomical Sciences, School of Medicine, Shahid Beheshti University of Medical Sciences, 1985717443 Tehran, Iran
² Department of Anatomy, Faculty of Medicine, Molecular and Cell Biology Research Center, Mazandaran University of Medical Sciences, Sari, Iran
³ Department of Stem Cells and Developmental Biology, Cell Science Research Center, Royan Institute for Stem Cell Biology and Technology, ACECR, Tehran, Iran
⁴ Urogenital Stem Cell Research Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran