



Retraction Note to: Mesenchymal stem cells seeded onto tissue-engineered osteoinductive scaffolds enhance the healing process of critical-sized radial bone defects in rat

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Correction to: *Cell and tissue research* (2018) 374:63–81
<https://doi.org/10.1007/s00441-018-2837-7>

The Editor-in-Chief has retracted this article because it shows significant overlap with a previously published article [1]. Additionally, concerns were raised regarding a number of figures, specifically:

- Fig. 6 appears to have multiple overlapping panels with Fig. 6 of [1].
- Fig. 9 appears to have multiple overlapping panels with Fig. 9 of [1].

The Editor-in-Chief therefore no longer has confidence in the reliability of the data reported in the article.

Ahmad Oryan disagrees to this retraction. Mohamadreza Baghaban Eslaminejad, Amir Kamali, Samaneh Hosseini, ali Moshiri and Hossein Baharvand have not responded to correspondence regarding this retraction.

The original article can be found online at <https://doi.org/10.1007/s00441-018-2837-7>.

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References

Oryan A, Baghaban Eslaminejad M, Kamali A, Hosseini S, Sayahpour FA, Baharvand H (2019) Synergistic effect of strontium, bioactive glass and nano-hydroxyapatite promotes bone regeneration of critical-sized radial bone defects. *J Biomed Mater Res Part B* 107B:50–64

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