

## AUTHOR CORRECTION OPEN



## Author Correction: Ninjurin1 positively regulates osteoclast development by enhancing the survival of prefusion osteoclasts

Sung-Jin Bae, Min Wook Shin, Taekwon Son 🕞, Hye Shin Lee, Ji Soo Chae, Sejin Jeon, Goo Taeg Oh and Kyu-Won Kim

© The Author(s) 2025

Experimental & Molecular Medicine (2025) 57:1339-1340; https://doi.org/10.1038/s12276-025-01475-4

Correction to: Experimental & Molecular Medicine (2019) **51**(1), 7; https://doi.org/10.1038/s12276-018-0201-3, published online 16 January 2019

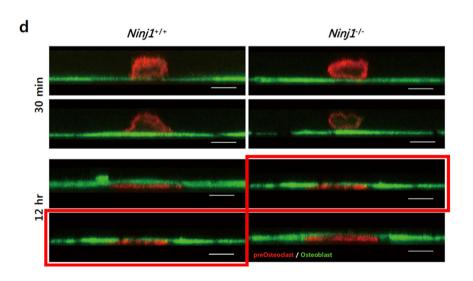
After online publication of this article, the authors noticed an error in the Fig. 3d section.

In Fig. 3d, the authors identified that the WT result (12 hr, lower left) was unintentionally duplicated with the  $Ninj1^{-/-}$  result (12 hr,

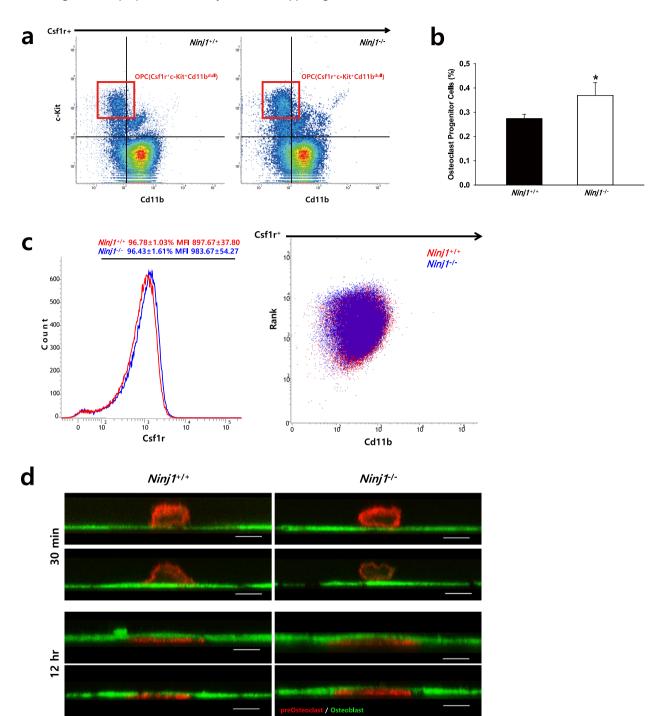
upper right) during the data organization process. To rectify this duplication, we prepared the correct version of this figure with the proper *Ninj1*<sup>-/-</sup> result (12 hr, upper right). Fig. 3d reveals that transmigration of RANKL-stimulated preosteoclast (red) through the osteoblast monolayer (green) is similar between WT and Ninj1 KO. Thus, our conclusion of a crucial role of Ninj1 in preosteoclast survival is not influenced by the correction.

The authors apologize for any inconvenience caused.

Fig. 3d in the article. Duplicated images were marked with red rectangles.



**Corrected Fig. 3d**. The proper result of  $Ninj1^{-/-}$  (12 hr, upper right) was included.



The original article has been corrected.

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless

indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <a href="http://creativecommons.org/licenses/by/4.0/">http://creativecommons.org/licenses/by/4.0/</a>.

© The Author(s) 2025