

**CORRECTION** **OPEN**

Correction: *Alpl* prevents bone ageing sensitivity by specifically regulating senescence and differentiation in mesenchymal stem cells

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Bone Research (2020)8:29; <https://doi.org/10.1038/s41413-020-00107-z>Correction to: *Bone Research* <https://www.nature.com/articles/s41413-018-0029-4>, published online 11 September 2018

During a re-read of our article [1], previously published in *Bone Research*, we noticed that Fig. 3b (second panel of line 4), which presented LAP2 β immunostaining of first-passage MSCs from *Alpl*^{+/-} mice at 4 months, was consistent to Fig. 7a (fourth panel of line 2), which was presented the LAP2 β immunostaining of HPP MSCs. All the authors agree to rectify this mistake by rearranging Fig. 7 below.

This correction does not affect the results or conclusions of the above paper. We apologize for this typographical error and any inconvenience caused.

REFERENCE

1. Liu, W. et al. *Alpl* prevents bone ageing sensitivity by specifically regulating senescence and differentiation in mesenchymal stem cells. *Bone Res.* **6**, 27 (2018).



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