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Correction to: Periosteal progenitors contribute to load-induced bone formation in adult mice and require primary cilia to sense mechanical stimulation

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Correction

The original article [1] contained two minor errors affecting the labelling of Fig. 3d and Figs. 6b & 6c; these errors have now been corrected in the respective figures in the original article.

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Reference

 Moore ER, et al. Periosteal progenitors contribute to load-induced bone formation in adult mice and require primary cilia to sense mechanical stimulation. Stem Cell Res Ther. 2018;9:190. https://doi.org/10.1186/s13287-018-0930-1.

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