Bone Research www.nature.com/boneres



## CORRECTION OPEN

## Correction to: Autophagy in bone homeostasis and the onset of osteoporosis

Xing Yin, Chenchen Zhou, Jingtao Li Renkai Liu, Bing Shi, Quan Yuan and Shujuan Zou Bone Research (2020)8:36; https://doi.org/10.1038/s41413-020-00114-0

Correction to: *Bone Research* https://doi.org/10.1038/s41413-019-0058-7, published online 3 October 2019

One important citation regarding Fig. 7 was missing in the original manuscript. Figure 7 was adapted from the publication by Florencio-Silva et al. The corrected legend is provided as below: **Fig. 7** Pathological malfunction of autophagy triggers the onset of osteoporosis. Aging, estrogen deficiency, and glucocorticoids downregulate autophagic activity and thus lead to osteoporosis (Adapted from Florencio-Silva et al. 2)

## REFERENCES

- 1. Yin, X. et al. Autophagy in bone homeostasis and the onset of osteoporosis. *Bone Res.* **7**, 28 (2019).
- Florencio-Silva, R. et al. Osteoporosis and autophagy: what is the relationship? Rev. Assoc. Med. Bras. 63, 173–179 (2017).

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