

CORRIGENDUM

DOI: 10.3892/ijmm.2019.4091

Bradykinin receptors and EphB2/EphrinB2 pathway in response to high glucose-induced osteoblast dysfunction and hyperglycemia-induced bone deterioration in mice

MIN WU, WENTING AI, LIN CHEN, SIHAI ZHAO and ENQI LIU

Int J Mol Med 37: 565-574, 2016; DOI: 10.3892/ijmm.2016.2457

Subsequent to the publication of the above article, the authors have realized that the published version of Fig. 7 contained some incorrect data. Essentially, the images for Fig. 7B were selected incorrectly.

The correct version of Fig. 7, as it should have been featured in the article, is shown opposite. The errors associated with this Figure did not have an impact on the overall meaning of the paper, or on the reported conclusions of this study. The authors regret that this figure was not corrected prior to the publication of this article, and apologize to the readership for the inconvenience caused.

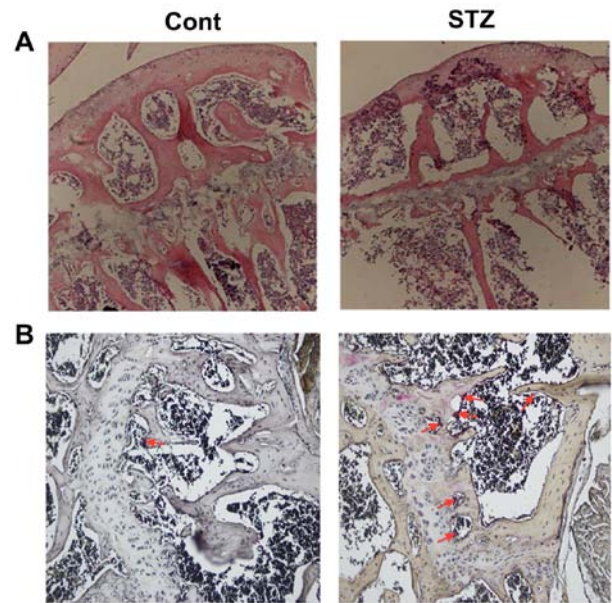


Figure 7. Bone histology and TRAP staining. (A) Hematoxylin and eosin staining (magnification, x100) and (B) TRAP staining (magnification, x200) for osteoclasts (red arrows) in the proximal tibial metaphysis.



This work is licensed under a Creative Commons Attribution 4.0 International (CC BY 4.0) License.