



## OPEN ACCESS

Edited and reviewed by: Wolff Mayer Kirsch,

Loma Linda University Medical Center (LLUMC), United States

#### \*Correspondence:

Hao Kang kanghao100@vip.sina.com Feng-jin Guo fguo@tjh.tjmu.edu.cn

<sup>†</sup>These authors have contributed equally to this work

#### Specialty section:

This article was submitted to Experimental Pharmacology and Drug Discovery, a section of the journal Frontiers in Pharmacology

> Received: 07 September 2018 Accepted: 14 September 2018 Published: 09 October 2018

### Citation:

Huang J, Ren R, Bao Y, Guo J, Xiang W, Jing X, Shi J, Zhang G, Li L, Tian Y, Kang H and Guo F (2018) Corrigendum: Ulinastatin Inhibits Osteoclastogenesis and Suppresses Ovariectomy-Induced Bone Loss by Downregulating uPAR. Front. Pharmacol. 9:1128. doi: 10.3389/fphar.2018.01128

# **Corrigendum: Ulinastatin Inhibits Osteoclastogenesis and Suppresses Ovariectomy-Induced Bone Loss by Downregulating uPAR**

Jun-ming Huang<sup>†</sup>, Ran-yue Ren<sup>†</sup>, Yuan Bao, Jia-chao Guo, Wei Xiang, Xing-zhi Jing, Jia Shi, Guo-xiang Zhang, Long Li, Yong Tian, Hao Kang<sup>\*</sup> and Feng-jin Guo<sup>\*</sup>

Department of Orthopedics, Tongji Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan, China

Keywords: ulinastatin, uPAR, osteoclast, MAPKs, NF-kB, RANKL, osteoporosis

### A Corrigendum on

# Ulinastatin Inhibits Osteoclastogenesis and Suppresses Ovariectomy-Induced Bone Loss by Downregulating uPAR

by Huang, J., Ren, R., Bao, Y., Guo, J., Xiang, W., Jing, X., et al. (2018). Front. Pharmacol. 9:1016. doi: 10.3389/fphar.2018.01016

In the original article, there was a mistake in **Figure 1** as published. The images used for the group of OVX+U were from a different study. The corrected **Figure 1** appears below. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2018 Huang, Ren, Bao, Guo, Xiang, Jing, Shi, Zhang, Li, Tian, Kang and Guo. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.



**FIGURE 1** Ulinastatin inhibits bone loss induced by OVX. (A)  $\mu$ -CT images of the trabecular bone of distal femoral metaphysis from the SHAM, OVX, and OVX + ulinastatin groups. (B) The trabecular structural parameters of the distal femur: trabecular bone volume/tissue volume (BV/TV), trabecular number (Tb.N), trabecular thickness (Tb.Th), and trabecular separation (Tb.Sp). Data are presented as means  $\pm$  SD. n = 10 and \*P < 0.05.