CORRECTION

Correction: Low magnitude high frequency vibration promotes adipogenic differentiation of bone marrow stem cells via P38 MAPK signal

Qian Zhao, Yuezhi Lu, Xueqi Gan, Haiyang Yu

The third and fourth authors are listed out of order. Please view the correct author order, affiliations, and citation here:

Qian Zhao¹, Yuezhi Lu¹, Xueqi Gan¹, Haiyang Yu¹

¹ State Key Laboratory of Oral Diseases, West China Hospital of Stomatology, Sichuan University, Chengdu, China

✉ These authors contributed equally to this work.

Zhao Q, Lu Y, Gan X, Yu H (2017) Low magnitude high frequency vibration promotes adipogenic differentiation of bone marrow stem cells via P38 MAPK signal. PLoS ONE 12(3): e0172954. <https://doi.org/10.1371/journal.pone.0172954>

Reference

1. Zhao Q, Lu Y, Yu H, Gan X (2017) Low magnitude high frequency vibration promotes adipogenic differentiation of bone marrow stem cells via P38 MAPK signal. PLoS ONE 12(3): e0172954. <https://doi.org/10.1371/journal.pone.0172954> PMID: 28253368

OPEN ACCESS

Citation: Zhao Q, Lu Y, Gan X, Yu H (2017) Correction: Low magnitude high frequency vibration promotes adipogenic differentiation of bone marrow stem cells via P38 MAPK signal. PLoS ONE 12(12): e0189547. <https://doi.org/10.1371/journal.pone.0189547>

Published: December 7, 2017

Copyright: © 2017 Zhao et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.