



Corrigendum to 'Alantolactone inhibits proliferation, metastasis and promotes apoptosis of human osteosarcoma cells by suppressing Wnt/β-catenin and MAPKs signaling pathways' [Genes & Diseases 9 (2022) 466–478]



Chunmei Yang ^a, Lulu Zhang ^a, Huakun Huang ^a, Xiaohui Yuan ^a,
Ping Zhang ^a, Caihong Ye ^a, Mengqi Wei ^a, Yanran Huang ^b,
Xiaoji Luo ^b, Jinyong Luo ^{a,*}

^a School of Laboratory Medicine, Chongqing Medical University, Chongqing 400016, China

^b Department of Orthopedics, The First Affiliated Hospital of Chongqing Medical University, Chongqing 400042, China

DOI of original article: <https://doi.org/10.1016/j.gendis.2020.07.014>.

Peer review under responsibility of Chongqing Medical University.

* Corresponding author. School of Laboratory Medicine, Chongqing Medical University, No. 1 Yixueyuan Road, Yuzhong District, Chongqing 400016, China.

E-mail address: luojinyong@cqmu.edu.cn (J. Luo).

<https://doi.org/10.1016/j.gendis.2023.02.002>

2352-3042/© 2023 The Authors. Publishing services by Elsevier B.V. on behalf of KeAi Communications Co., Ltd. This is an open access article under the CC BY-NC-SA license (<http://creativecommons.org/licenses/by-nc-sa/4.0/>).

The authors regret Figure 1D.
In the MG63 panels, the 0 μM photo has been replaced.

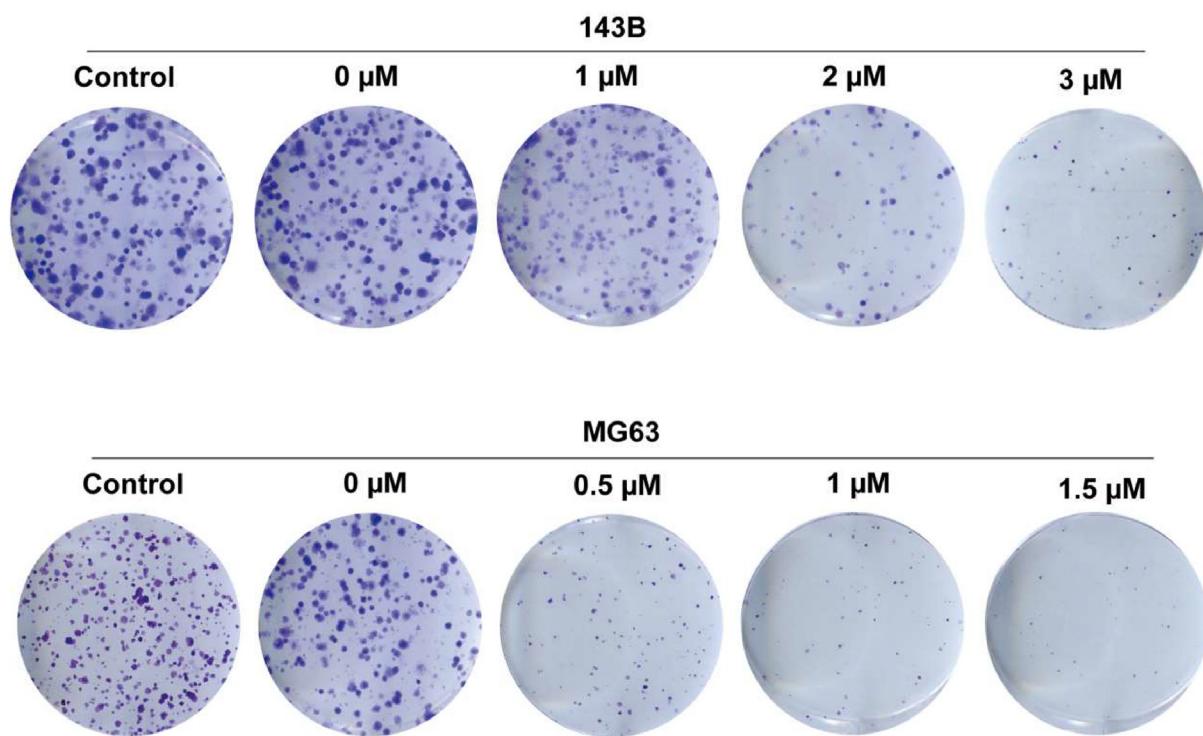


Figure 2A
In 12 h MG63 panels, the 4 μ m photo has been replaced.

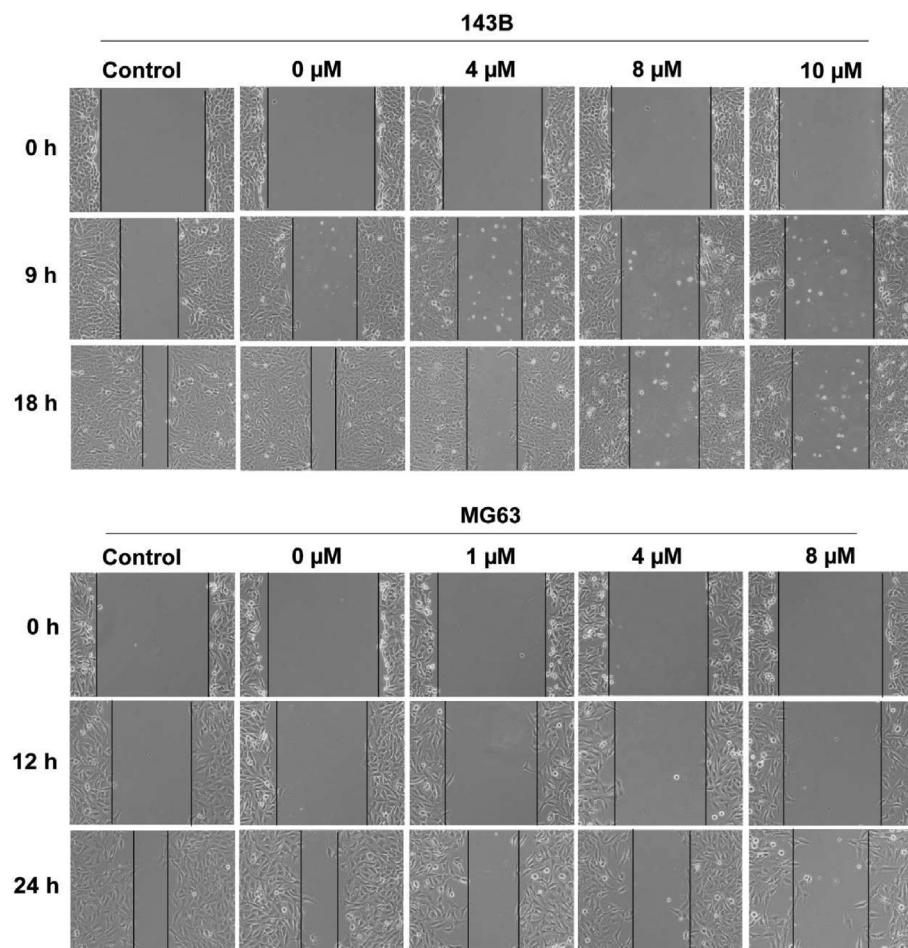
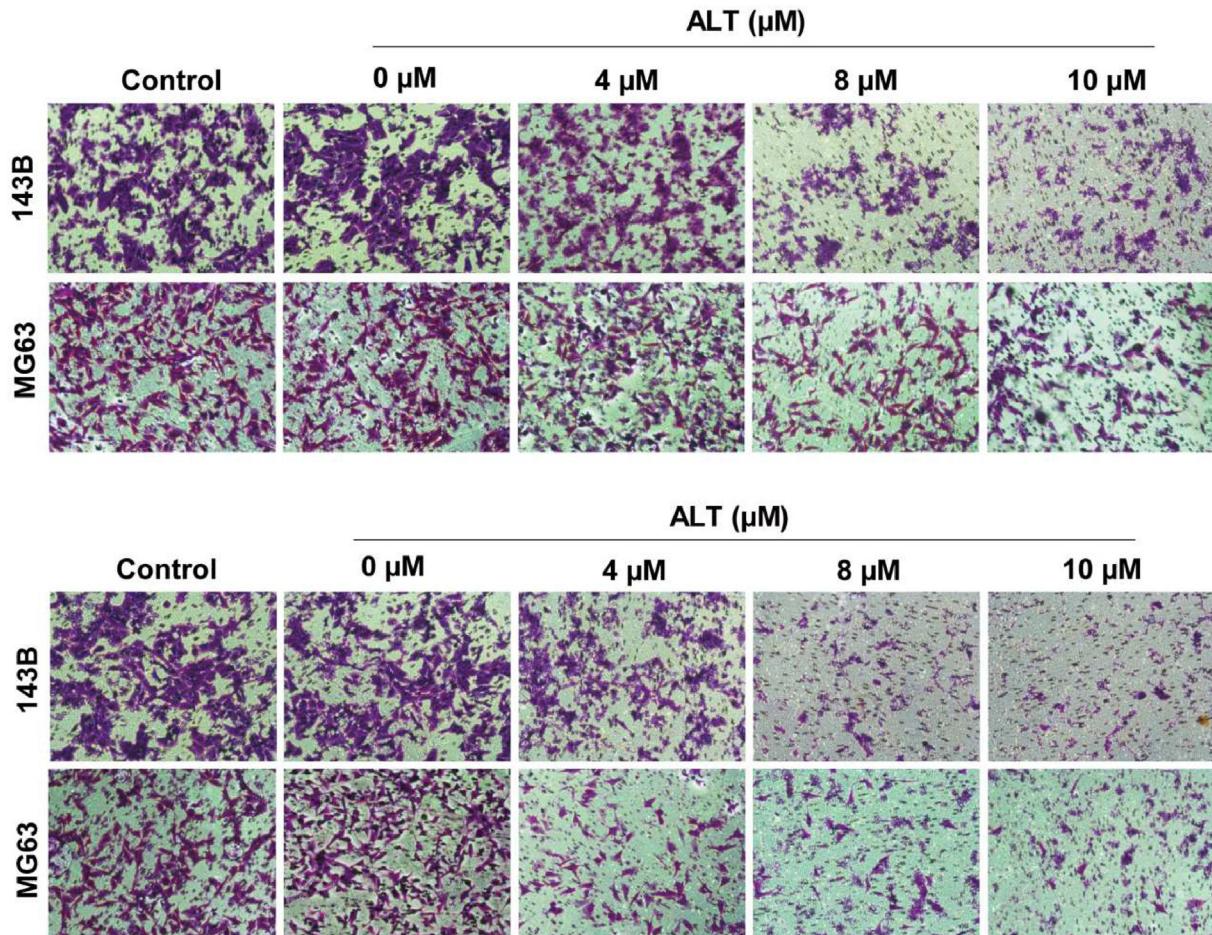


Figure 2C

In matrigel coated transwell of MG63 panels, the control photo has been replaced.



The authors would like to apologise for any inconvenience caused.