

CORRECTION

Correction: A Novel Synthesized Sulfonamido-Based Gallate—JEZ-C as Potential Therapeutic Agents for Osteoarthritis

Shixiu Wei, Zhenhui Lu, Yunfeng Zou, Xiao Lin, Cuiwu Lin, Buming Liu, Li Zheng, Jinmin Zhao

There are errors in Fig 7. The images appearing in panels (a) C, F and G, as well as (b) G and H are incorrect. The authors have provided a corrected version of Fig 7 here.



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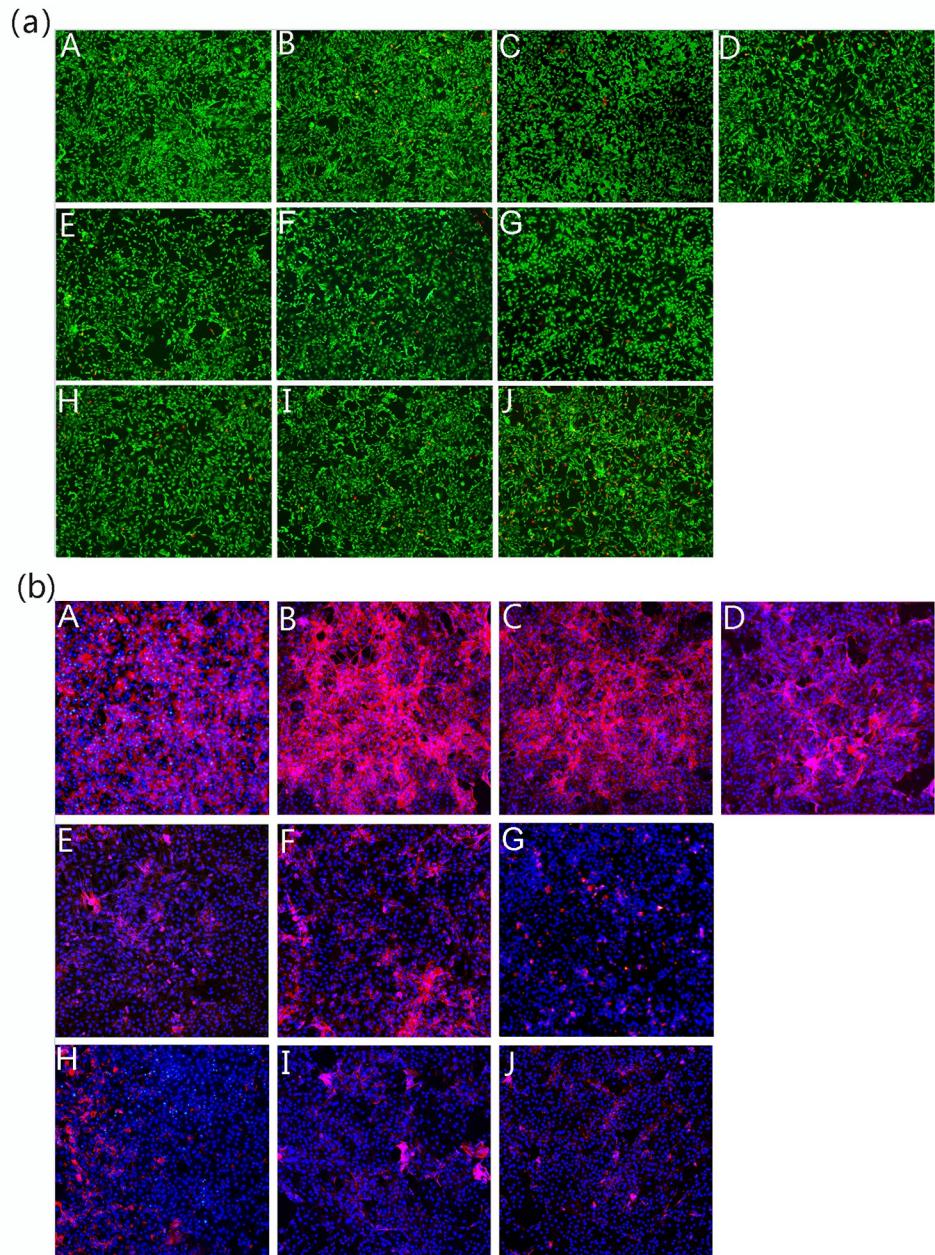


Fig 7. Confocal laser scanning microscopy images showing the viability (a) and distribution of the actin cytoskeleton (b) of chondrocytes cultured *in vitro* with different concentrations of JEZ-C, GA and SMZ for 6 d: JEZ-C (A. 6.25×10^{-7} μg/ml; B. 6.25×10^{-6} μg/ml; C. 6.25×10^{-5} μg/ml), Control (D. without IL-1β), GA (E. 0.078 μg/ml; F. 0.125 μg/ml; G. 0.156 μg/ml), SMZ (H. 6.25×10^{-6} μg/ml; I. 6.25×10^{-5} μg/ml; J. 6.25×10^{-4} μg/ml); cell seeding density: 2×10^4 /ml (original magnification $\times 100$). Scale bar = 200 μm.

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Reference

- Wei S, Lu Z, Zou Y, Lin X, Lin C, Liu B, et al. (2015) A Novel Sulfonamido-Based Gallate—JEZ-C as Potential Therapeutic Agents for Osteoarthritis. PLoS ONE 10(6): e0125930. <https://doi.org/10.1371/journal.pone.0125930> PMID: 26107568