CORRIGENDUM

DOI: 10.3892/etm.2021.9768

Protective effects of baicalin on rabbit articular chondrocytes *in vitro*XIANYUAN HUANG, HUAYU WU, LIQIN WANG, LI ZHENG
and JINMIN ZHAO

Exp Ther Med 13: 1267-1274, 2017; DOI: 10.3892/etm.2017.4116

Subsequently to the publication of the above article, the authors have realized that both Figs. 3 and 5 contained some data panels that were inadvertently selected erroneously. Specifically, in Fig. 3, the 0.625 $\mu\text{mol/l}$ and 2.5 $\mu\text{mol/l}$ panels for the Day 4 data were selected incorrectly, whereas the Control panels for the Day 2 and Day 4 experiments, and also the 0.625 $\mu\text{mol/l}$ Day 4 panel, in Fig. 5 were shown incorrectly.

The revised versions of Figs. 3 and 5 containing the corrected data are shown on the next page. All the authors agree to this Corrigendum; also note that these errors did not affect the overall conclusions reported in the paper. The authors regret these errors, and apologize for any confusion that these mistakes have caused.

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

Figure 3. Fluorescein diacetate/propidium iodide staining images indicating the live (green) and dead (red) chondrocytes cultured *in vitro* with 0 (control), 0.625, 1.25 and 2.5 $\mu\text{mol/l}$ baicalin for 2, 4 and 6 days (magnification, x40; scale bar, 200 μm).

Figure 5. Safranin O staining demonstrating *in vitro* extracellular matrix synthesis by chondrocytes (seeding density, $2 \times 10^4/\text{ml}$) cultured with 0 (Control), 0.625, 1.25 and 2.5 $\mu\text{mol/l}$ baicalin for 2, 4 and 6 days (magnification, x200; scale bar, 100 μm).