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Corrigendum

Corrigendum to "Andrographolide Enhances Proliferation and Prevents Dedifferentiation of Rabbit Articular Chondrocytes: An *In Vitro* Study"

Li-ke Luo,[1,2] Qing-jun Wei,[1,2] Lei Liu,[1,2] Li Zheng,[2,3] and Jin-min Zhao[1,2]

[1]*Department of Orthopedic Trauma and Hand Surgery, The First Affiliated Hospital of Guangxi Medical University, Nanning, Guangxi 530021, China*
[2]*Guangxi Key Laboratory of Regenerative Medicine, Guangxi Medical University, Nanning, Guangxi 530021, China*
[3]*The Medical and Scientific Research Center, Guangxi Medical University, Nanning, Guangxi 530021, China*

Correspondence should be addressed to Li-ke Luo; luolikegxnn@163.com

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In the article titled "Andrographolide Enhances Proliferation and Prevents Dedifferentiation of Rabbit Articular Chondrocytes: An *In Vitro* Study" [1], the authors informed the journal that Figures 3–6 are incorrect due to errors in the placement of samples. Initially, an expression of concern was published [2], but the authors have since been able to provide the raw data and corrected figures. The corrected figures are as follows.

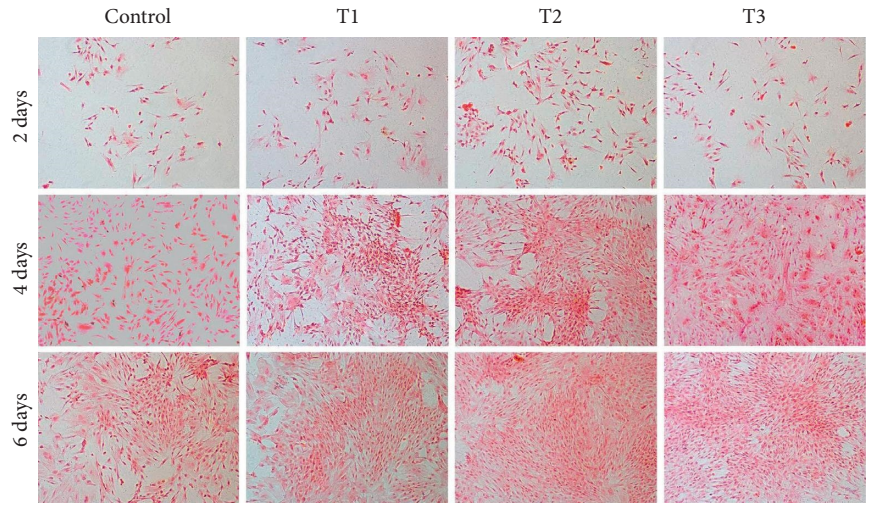

Figure 3: Safranin O staining showing the synthesis of extracellular matrix. Rabbit articular chondrocytes were cultured *in vitro* with 0 (Control), 1.5 (T1), 3 (T2), and 6 μM (T3) ANDRO for 2, 4, and 6 days. Cell seeding density: 2 × 104/mL (original magnification ×100). Scale bar = 200 μm.

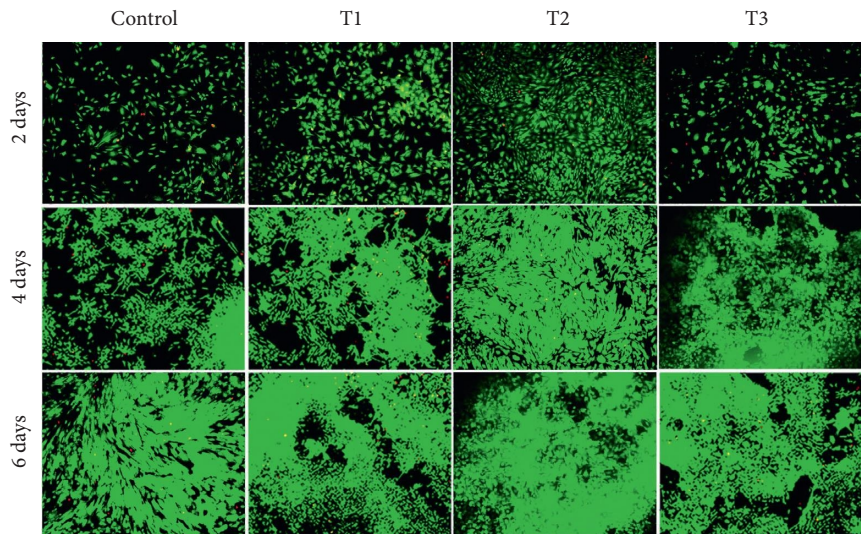

Figure 4: Confocal laser scanning microscopy images showing the viability of chondrocytes. Control, T1, T2, and T3 represent groups with 0 (Control), 1.5 (T1), 3 (T2), and 6 μM (T3) ANDRO, respectively, to be cultured *in vitro* for 2, 4, and 6 days. Cell seeding density: 2×104/mL (original magnification $\times 100$). Scale bar = 200 μm.

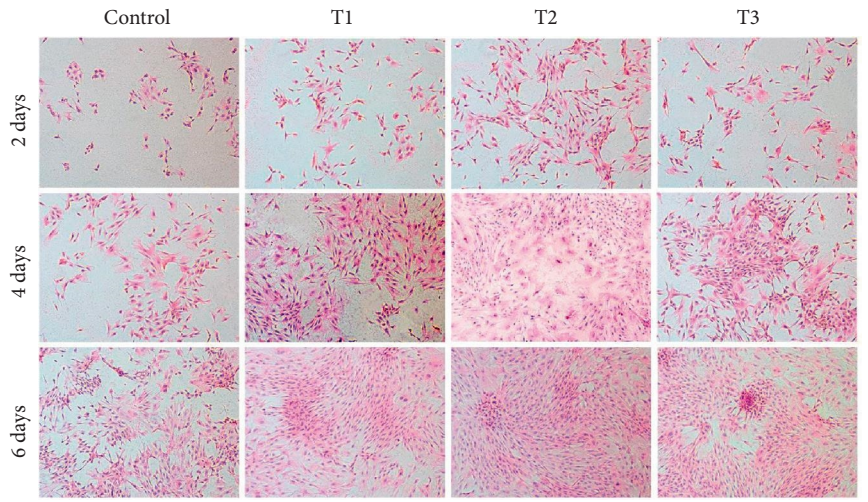

Figure 5: Hematoxylin-eosin staining images showing the morphology of chondrocytes. These chondrocytes were cultured *in vitro* with 0 (Control), 1.5 (T1), 3 (T2), and 6 μM (T3) ANDRO for 2, 4, and 6 days. Cell seeding density: 2×104/mL (original magnification $\times 100$). Scale bar = 200 μm.

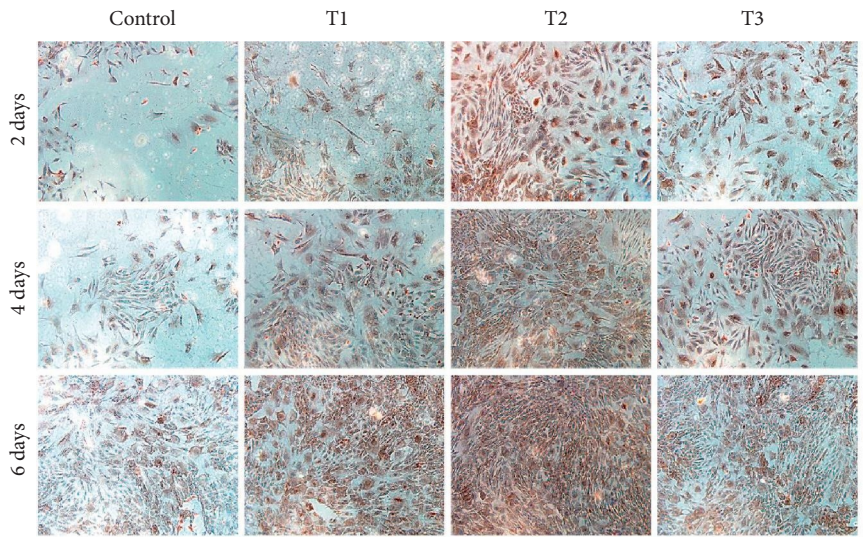

FIGURE 6: Immunohistochemical staining images revealing the presence of collagen type II (COL2A1) and type I (COL1A1). Chondrocytes were cultured *in vitro* with 0 (Control), 1.5 (T1), 3 (T2), and 6 μM (T3) ANDRO for 2, 4, and 6 days. Cell seeding density: 2×104/mL (original magnification $\times 100$). Scale bar = 200 μm.

References

[1] L.-K. Luo, Q.-J. Wei, L. Liu, L. Zheng, and J.-M. Zhao, "Andrographolide enhances proliferation and prevents dedifferentiation of rabbit articular chondrocytes: an *in vitro* study," *Evidence-Based Complementary and Alternative Medicine*, vol. 2015, Article ID 984850, 10 pages, 2015.

[2] "Expression of concern on "andrographolide enhances proliferation and prevents dedifferentiation of rabbit articular chondrocytes: an *in vitro* study"," *Evidence-based Complementary and Alternative Medicine*, vol. 2021, Article ID 4752718, 1 page, 2021.