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## **CORRECTION**

## Correction to: Geniposide Suppresses Interleukin-1β-Induced Inflammation and Apoptosis in Rat Chondrocytes *via* the PI3K/Akt/NF-κB Signaling Pathway

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The original version of this article contained mistakes, and the authors would like to correct them. The correct details are given below:

- Fig. 4 A. In the GPO group, the S-O and H-E staining pictures were used incorrectly. This is our mistake.
- Fig. 4 B. The name of the GPO drug treatment group is wrong, and the correct name should be OA+GPO.

The correct figure 4 can be seen at the next page.

The authors apologize for potential issues raised by these mistakes.

The online version of the original article can be found at https://doi.org/10.1007/s10753-017-0694-2

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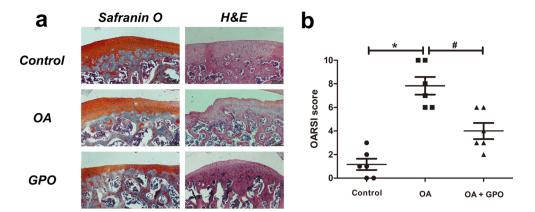


Fig. 4. The addition of GPO reduced the cartilage destruction in the OA ratmodel, assayed by Safranin-O staining, as well as H&E staining (a). Rat received intraperitoneal injections of GPO or vehicle (DMSO) during the fourth week after surgery. The OARSI score was calculated for each group (b). Values are mean  $\pm$  SD. Significant differences from the OA group are indicated by  $\pm$   $\pm$  0.05. Significant differences from the OA group are indicated by  $\pm$   $\pm$  0.05.