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Correction

Correction: Han et al. Lotus Bee Pollen Extract Inhibits Isoproterenol-Induced Hypertrophy via JAK2/STAT3 Signaling Pathway in Rat H9c2 Cells. *Antioxidants* 2023, *12*, 88

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In the original publication [1], a mistake occurred in the 100 and 250 μg·mL^{-1} LBPE images in Figure 2A as published. The corrected Figure 2 appears below.

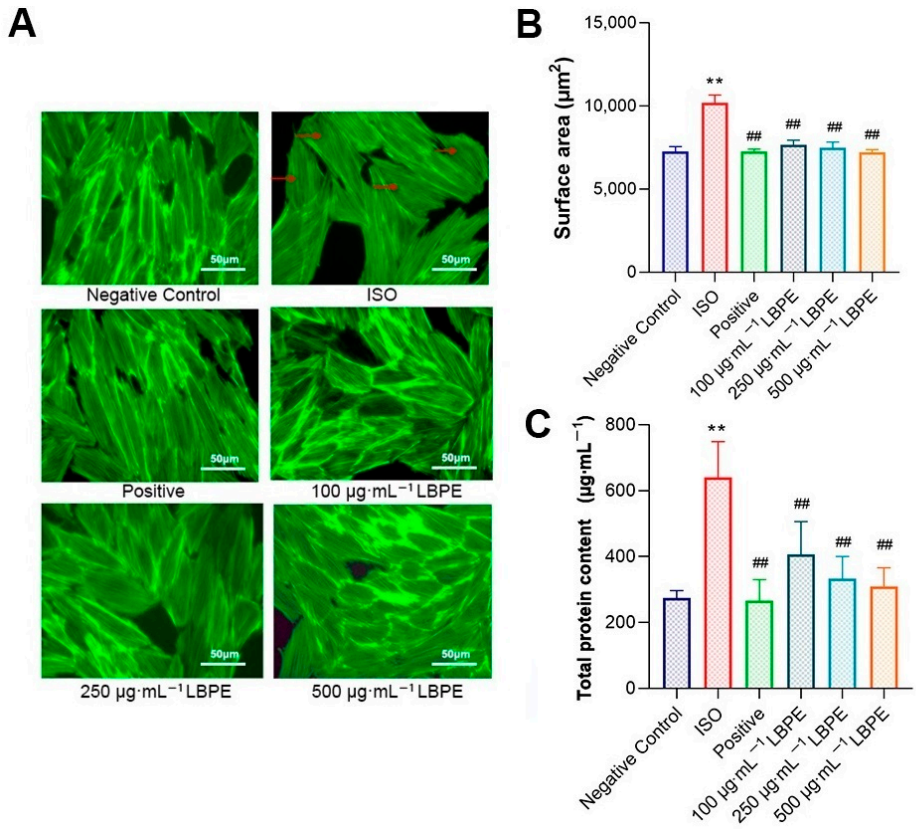


Figure 2. Effects of LBPE on the (**A**) morphology using phalloidin staining (×400), and the (**B**) surface area and (**C**) total protein content of H9c2 cardiomyocytes (n = 6). "→" indicates that the cells lose their spindle shape. ISO group vs. negative control group, ** $p < 0.01$. Positive and LBPE groups vs. ISO group, ## $p < 0.01$.

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The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Han, S.; Chen, L.; Zhang, Y.; Xie, S.; Yang, J.; Su, S.; Yao, H.; Shi, P. Lotus Bee Pollen Extract Inhibits Isoproterenol-Induced Hypertrophy via JAK2/STAT3 Signaling Pathway in Rat H9c2 Cells. *Antioxidants* **2023**, *12*, 88. [CrossRef] [PubMed]

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