

Correction

Correction: Xu et al. Ursolic Acid Ameliorates Myocardial Ischaemia/Reperfusion Injury by Improving Mitochondrial Function via Immunoproteasome-PP2A-AMPK Signalling. *Nutrients* 2023, 15, 1049

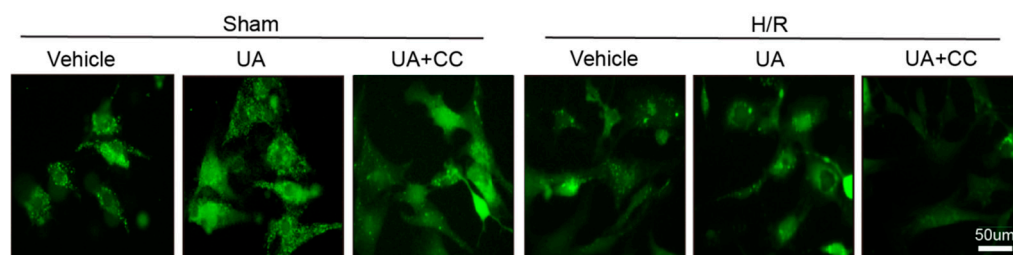
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In the original publication [1], there was a mistake in Figure 5. During paper submission, in Figure 5D, a mismatch error in the H/R + Vehicle group, took place. The corrected Figure 5D appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



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Reference

1. Xu, L.-L.; Su, H.-X.; Li, P.-B.; Li, H.-H. Ursolic Acid Ameliorates Myocardial Ischaemia/Reperfusion Injury by Improving Mitochondrial Function via Immunoproteasome-PP2A-AMPK Signalling. *Nutrients* 2023, 15, 1049. [[CrossRef](#)] [[PubMed](#)]

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