Corrigendum

Corrigendum to “6-Gingerol Protects Heart by Suppressing Myocardial Ischemia/Reperfusion Induced Inflammation via the PI3K/Akt-Dependent Mechanism in Rats”

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Received 10 April 2019; Accepted 14 April 2019; Published 18 June 2019

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In the article titled “6-Gingerol Protects Heart by Suppressing Myocardial Ischemia/Reperfusion Induced Inflammation via the PI3K/Akt-Dependent Mechanism in Rats” [1], there was an error in the HE detection image of LY+6-G+I/R group in Figure 4(a). Figure 4 is shown below.
Figure 4: 6-G treatment could alleviate myocardial injury and reduce the level of markers of myocardial injury, but LY294002 could reverse the protecting role of 6-G in myocardium (n=8 for each group). Note that $^a P < 0.05$ against the Sham group; $^b P < 0.05$ against the I/R group; and $^c P < 0.05$ against the 6-G+I/R group.

References

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