

Retraction

Retracted: Protective Effects of Pretreatment with Oleanolic Acid in Rats in the Acute Phase of Hepatic Ischemia-Reperfusion Injury: Role of the PI3K/Akt Pathway

Mediators of Inflammation

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Mediators of Inflammation has retracted the article titled “Protective Effects of Pretreatment with Oleanolic Acid in Rats in the Acute Phase of Hepatic Ischemia-Reperfusion Injury: Role of the PI3K/Akt Pathway” [1] due to errors identified with the figures. Following the publication of the article, concerns have been identified as originally raised on Pubpeer [2]:

The concerns are related to Figures 4, 5 and 6:

- (i) In Figure 4(a), 6 h p-PI3K displays a high amount of similarity with 3 h p-PI3K after narrowing. Additionally, the 0 h p-PI3K bands are also highly similar to the Prep p-PI3K bands after narrowing
- (ii) In Figure 5(a), the Prep AKT panel and the Prep GSK-3 β panel in Figure 6(a) appear similar
- (iii) In Figure 6(a), the 0 hr p-GSK-3 γ and Prep p-GSK-3 γ of 6A are highly similar

The authors do not agree to the retraction, which has been agreed with the editorial board.

This notice replaces the corrigendum for the same issue [3], which was published in error.

References

- [1] B. Gui, F. Hua, J. Chen, Z. Xu, H. Sun, and Y. Qian, “Protective Effects of Pretreatment with Oleanolic Acid in Rats in the Acute Phase of Hepatic Ischemia-Reperfusion Injury: Role of the PI3K/Akt Pathway,” *Mediators of Inflammation*, vol. 2014, Article ID 451826, 2014.
- [2] Pseudosphinx Tetrio, *Protective Effects of Pretreatment with Oleanolic Acid in Rats in the Acute Phase of Hepatic Ischemia-Reperfusion Injury: Role of the PI3K/Akt Pathway*, PubPeer, 2020, <http://pubpeer.com/publications/189094E3F245978BD824BED7ADD35C#1>.
- [3] B. Gui, F. Hua, J. Chen, Z. Xu, H. Sun, and Y. Qian, “Corrigendum to “Protective Effects of Pretreatment with Oleanolic Acid in Rats in the Acute Phase of Hepatic Ischemia-Reperfusion Injury: Role of the PI3K/Akt Pathway,”” *Mediators of Inflammation*, vol. 2020, Article ID 9649787, 2020.