

Corrigendum

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”

Bo Gui ^{1,2}, **Fuzhou Hua** ³, **Jie Chen** ⁴, **Zeping Xu** ⁵, **Hongbin Sun** ⁶,
and Yanning Qian ^{1,2}

¹Department of Anesthesiology and Perioperative Medicine, 1st Affiliated Hospital, Nanjing Medical University, Nanjing, China

²Key Laboratory of Anesthesiology, Xuzhou, Jiangsu, China

³Department of Anesthesiology, 2nd Affiliated Hospital, Nanchang University, Nanchang, China

⁴Department of Emergency, 1st Affiliated Hospital, Nanjing Medical University, Nanjing, China

⁵Department of Anesthesiology, Jiangsu Tumor Hospital, Nanjing, China

⁶Center for Drug Discovery, College of Pharmacy, China Pharmaceutical University, Nanjing, China

Correspondence should be addressed to Yanning Qian; 53377616@qq.com

Received 10 November 2020; Accepted 10 November 2020; Published 7 December 2020

Copyright © 2020 Bo Gui et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In 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], there was an error in Figure 6. The incorrect images were presented as the representative images for the p-GSK-3 β bands at the preoperative (Prep) stage and their corresponding GSK-3 β bands in Figure 6.

The corrected figure is shown below and is listed as Figure 1.

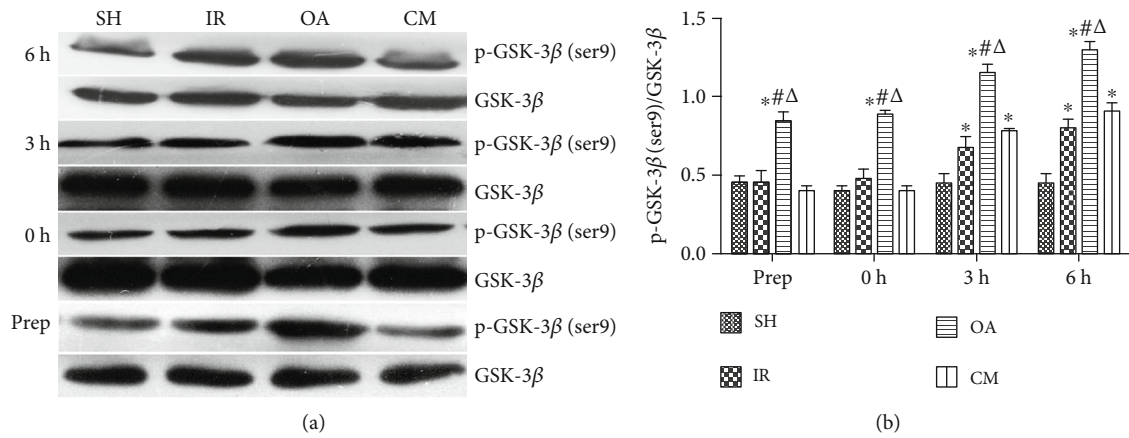


FIGURE 1: Effects of pretreatment with OA on p-GSK-3 β (ser9) and GSK-3 β protein expression in rats induced by partial hepatic ischemia-reperfusion (IR). Expression of p-GSK-3 β (ser9) and GSK-3 β protein was detected by western blot analysis (a). These bands were quantified and analyzed (b). Data are represented as mean \pm SD ($n = 8$). * $P < 0.05$, compared with group SH. # $P < 0.05$, compared with group IR. $\Delta P < 0.05$, compared with group CM.

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, 7 pages, 2014.