

## Corrigendum

# Corrigendum to “Release of Danger Signals during Ischemic Storage of the Liver: A Potential Marker of Organ Damage?”

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In the article titled “Release of Danger Signals during Ischemic Storage of the Liver: A Potential Marker of Organ Damage?” [1], the authors identified an error in Figure 3 (a3 and a4). This error was introduced during the production of the publication, and the corrected figure is as follows:

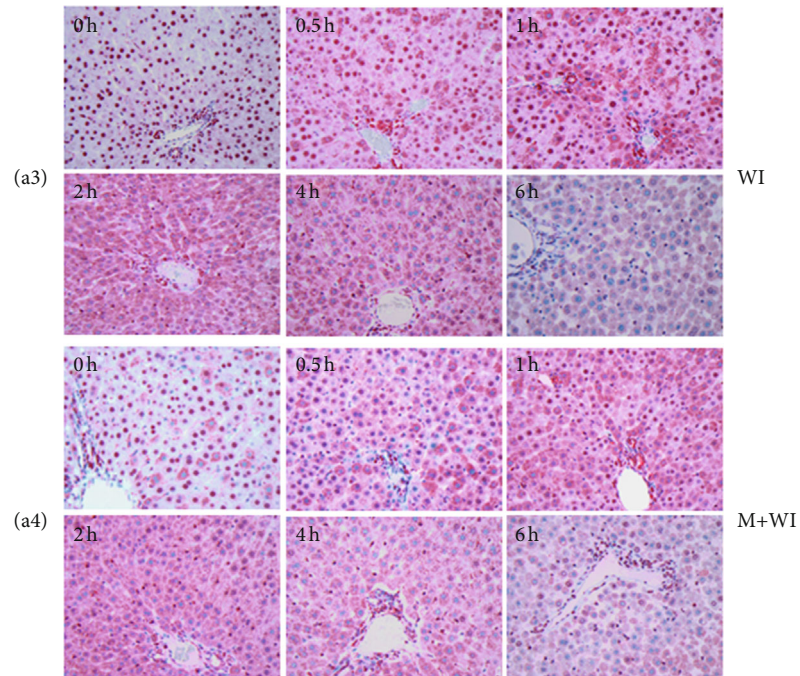


FIGURE 3: Immunohistochemical analysis of HMGB1 expression in rat livers following cold/warm ischemia. Staining pattern changed upon ischemia and mechanical stress (a). (a3) warm ischemia (WI), (a4) mechanical stress plus warm ischemia (M+WI).

## References

- [1] A. Liu, H. Jin, O. Dirsch et al., "Release of danger signals during ischemic storage of the liver: a potential marker of organ damage?," *Mediators of Inflammation*, vol. 2010, Article ID 436145, 2010.