Hindawi Mediators of Inflammation Volume 2022, Article ID 9870324, 2 pages https://doi.org/10.1155/2022/9870324

Corrigendum

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

Anding Liu,^{1,2,3} Hao Jin,^{1,3} Olaf Dirsch,⁴ Meihong Deng,³ Hai Huang,³ Martina Bröcker-Preuss,⁵ and Uta Dahmen ^{1,3}

Correspondence should be addressed to Uta Dahmen; uta.dahmen@med.uni-jena.de

Received 28 February 2022; Accepted 28 February 2022; Published 9 May 2022

Copyright © 2022 Anding Liu 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 "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:

¹Experimental Transplantation Surgery, Department of General, Visceral and Vascular Surgery, Friedrich Schiller University Jena, Drackendorfer Str.1, 07747 Jena, Germany

²The Centre for Molecular Medicine, Shaoxing People's Hospital, 312000 Shaoxing, China

³Department of General, Visceral and Transplantation Surgery, University Hospital Essen, University of Duisburg and Essen, 45122 Essen, Germany

⁴Institute of Pathology, University Hospital Jena, 07747 Jena, Germany

⁵Department of Clinical Chemistry, Clinic of Endocrinology, University Hospital Essen, University of Duisburg and Essen, 45122 Essen, Germany

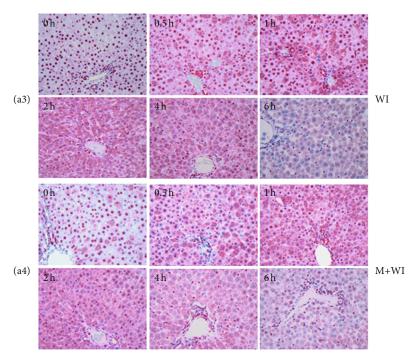


FIGURE 3: Immunohistochemical analysis of HMGB1 expression in rat livers following cold/warm ischemia. Staining pattern changed upon ischemia and mechanical stress (a). (a3) warm ischemia (WI), (a4) mechanical stress plus warm ischemia (M+WI).

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.