

## ERRATUM

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Huan Yang, Peter Lundbäck, Lars Ottosson, Helena Erlandsson-Harris, Emilie Venereau, Marco E Bianchi, Yousef Al-Abed, Ulf Andersson, Kevin J Tracey, and Daniel J Antoine. (2012) Redox Modification of Cysteine Residues Regulates the Cytokine Activity of High Mobility Group Box-1 (HMGB1). *Mol. Med.* 18(2):250–259.

In Table 2 of this paper, the second through fifth lines of the “Histological findings” entry was presented incorrectly and should have been shifted one column to the right; below is what was published:

Histological findings	No abnormalities detected necrosis with mild inflammatory cell infiltration	Centrilobular hepatocyte necrosis with moderate inflammatory cell infiltration (including neutrophil rolling)	Centrilobular hepatocyte detected	No abnormalities detected
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Below is corrected Table 2.

**Table 2.** Overview of hepatic histological changes (extent of hepatic damage determined by serum ALT activity) induced by acetaminophen over time in mice and corresponding serum HMGB1 redox status.

Time post-APAP treatment <sup>a</sup>	0 h	5 h	15 h	24 h
Histological findings	No abnormalities detected	Centrilobular hepatocyte necrosis with mild inflammatory cell infiltration	Centrilobular hepatocyte necrosis with moderate inflammatory cell infiltration (including neutrophil rolling)	No abnormalities detected
Serum ALT (U/L) <sup>b</sup>	31 ± 10	2641 ± 1,024 <sup>c</sup>	3,015 ± 801 <sup>c</sup>	3,811 ± 1,514 <sup>c</sup>
Serum HMGB1 cysteine redox status identified	Molecule A	Molecule A + D	Molecule A + D	Molecule D

<sup>a</sup>The corresponding LC-MS/MS characterized redox status of each cysteine within circulating HMGB1 also is given for each time point.

<sup>b</sup>Data are presented as mean ± SEM with six animals per group.

<sup>c</sup> $P < 0.01$  versus 0 h.