



Correction to: Accelerated proliferation of hepatocytes in rats with iron overload after partial hepatectomy

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After publication of our article, it has come to our attention that in figure 9 the bottom left photo of normal rat liver

shows a section reacted with a test probe instead as stated with the mutated NF- κ B double-stranded oligo-DNA probe as negative control. The figure shown below is the correct version. We apologize for the mistake.

The original article can be found online at <https://doi.org/10.1007/s00418-012-0994-4>.

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Fig. 9 Detection of NF- κ B by SWH in normal and iron-overload rat liver after PH. The liver specimens of normal and iron-overload rats were excised at various time-points after PH: 0, 6, 12 and 24 h. The paraffin embedded sections were analyzed for the expression of activated NF- κ B by SWH. In the *upper panel*, the sections were reacted with the double stranded oligo-DNA probe with NF- κ B consensus sequence, and in the *lower panel* they were reacted with mutated NF- κ B double-stranded oligo-DNA probe as negative control. The *red color* represents positive cells as determined by image analysis system (*bar* 25 μ m). Distribution pattern of NF- κ B positive cells was similar to that of Fig. 8

