Correction

Myeloid Nrf2 deficiency aggravates non-alcoholic steatohepatitis progression by regulating YAP-mediated NLRP3 inflammasome signaling

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In the originally published version of this article, the micrographs related to NC-fed mice in Figure 3D and to Oil Red O staining of hepatocytes in Figure S4B mistakenly included microscopy images from the same experimental group, instead of control and treatment group, as there was no significant difference in the images. This error has now been corrected in the article online. The authors apologize for any confusion this error may have caused.

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Figure 3. Myeloid-specific Nrf2 deficiency promotes inflammatory responses in mouse NASH livers (corrected)
Figure S4 (corrected)
Figure 3. Myeloid-specific Nrf2 deficiency promotes inflammatory responses in mouse NASH livers (original)
Figure S4 (original)