Acta Pharmacologica Sinica

CORRECTION

Author Correction: Magnesium isoglycyrrhizinate ameliorates high fructose-induced liver fibrosis in rat by increasing miR-375-3p to suppress JAK2/STAT3 pathway and TGF-β1/Smad signaling

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Acta Pharmacologica Sinica (2022) 43:1616; https://doi.org/10.1038/s41401-021-00771-9

Correction to: *Acta Pharmacologica Sinica* https://doi.org/10.1038/s41401-018-0194-4; published online 19 December 2018.

After publication, the authors realized the representative image of Sirius red-stained paraffin-embedded sections of liver tissue (Fig. 1e) was misplaced. The correct figure is reproduced and presented. The conclusions are not affected by this correction. We sincerely apologize for our mistakes and any inconvenience this might have caused.

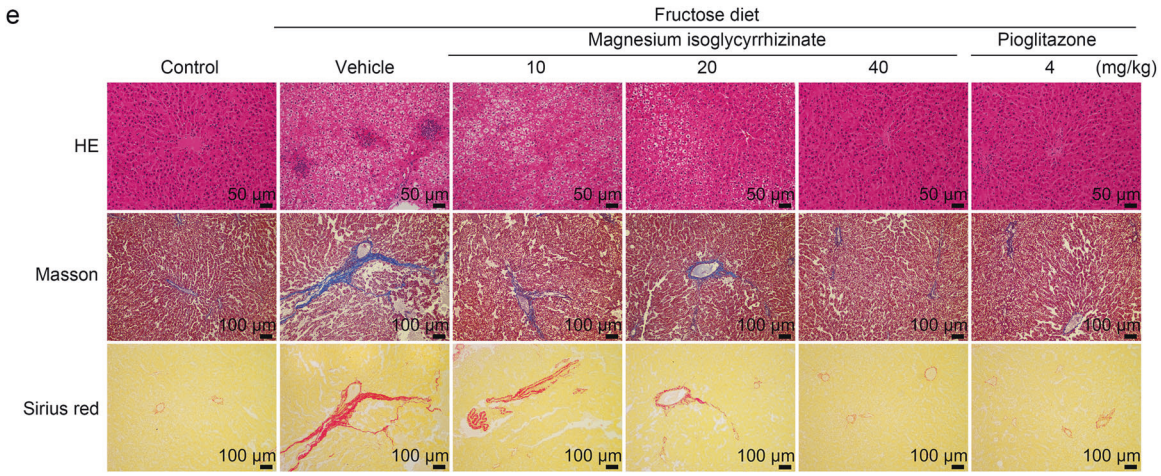

Fig. 1 Magnesium isoglycyrrhizinate alleviates liver fibrosis in high-fructose-fed rats. e Representative images of H&E-stained (scale bar, 50 μm), Masson-stained (scale bar, 100 μm) and Sirius red-stained (scale bar, 100 μm) paraffin-embedded sections of liver tissues are shown.

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The original article can be found online at https://doi.org/10.1038/s41401-018-0194-4.

Published online: 7 September 2021