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Correction

Correction: Qi et al. Sappanone A Alleviates the Severity of Carbon Tetrachloride-Induced Liver Fibrosis in Mice. *Antioxidants* 2023, *12*, 1718

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In the original publication [1], there was a mistake in Figure 3D as published. The Corn oil- and SA-treated group in Figure 3D was erroneously copied from the picture of Figure 3A in another paper [2] published by the authors' team. The reason for the misuse of the picture is that the authors' team was processing this article [1] and another manuscript mentioned above [2] at the same time, and they accidentally reused a picture from [2]. The corrected Figure 3D appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

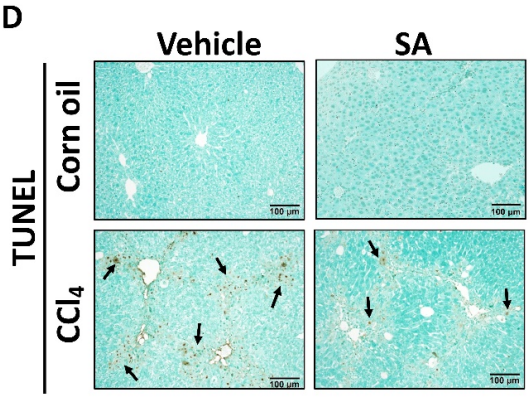


Figure 3. (**D**) TUNEL assay was used to explore cell death in the livers of mice.

References

1. Qi, J.; Li, L.; Yan, X.; Hua, W.; Zhou, Z. Sappanone A Alleviates the Severity of Carbon Tetrachloride-Induced Liver Fibrosis in Mice. *Antioxidants* **2023**, *12*, 1718. [CrossRef]
2. Qi, J.; Yan, X.; Li, L.; Qiu, K.; Huang, W.; Zhou, Z. CXCL5 promotes lipotoxicity of hepatocytes through upregulating NLRP3/Caspase-1/IL-1β signaling in Kupffer cells and exacerbates nonalcoholic steatohepatitis in mice. *Int. Immunopharmacol.* **2023**, *123*, 110752. [CrossRef] [PubMed]

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