

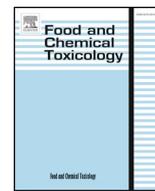


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Corrigendum

Corrigendum to “Protection of the flavonoid fraction from *Rosa laevigata* Michx fruit against carbon tetrachloride-induced acute liver injury in mice” [Food Chem. Toxicol. 55 (2013) 60–69]



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The authors regret in the article referenced above. In Fig. 1D, the HE staining result of mice in normal control group was copied confusedly due to our carelessness. In the corrigendum Figure, we have corrected the correct HE staining result of normal control group, which showed no influence to the results. All authors of the paper are aware of the errors and have agreed to the correction. The authors regret and apologize for any inconvenience to readers arising from the error.

DOI of original article: <https://doi.org/10.1016/j.fct.2012.12.041>

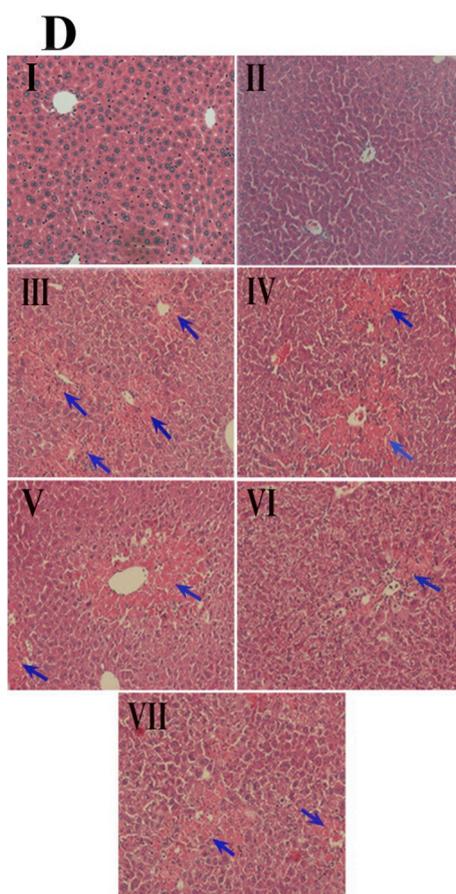
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<https://doi.org/10.1016/j.fct.2019.110695>

Available online 26 July 2019

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Corrected Fig. 1D—Effect of TFs on histopathological examination in CCl₄-intoxicated mice. I: normal control; II: TFs control; III: model; IV: TFs (50 mg/kg) + CCl₄; V: TFs (100 mg/kg) + CCl₄; VI: TFs (200 mg/kg) + CCl₄; VII: silymarin (200 mg/kg) + CCl₄.