Erratum to atractylodin may induce ferroptosis of human hepatocellular carcinoma cells

Editorial Office

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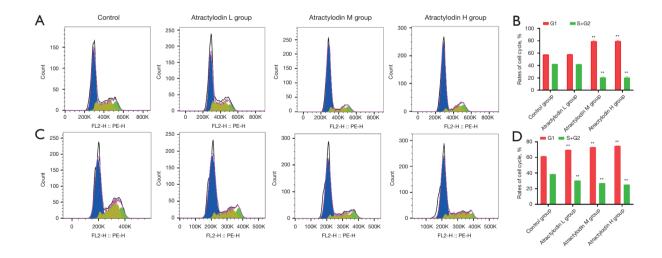
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Erratum to: Ann Transl Med 2021;9:1535

This article (1) titled "Atractylodin may induce ferroptosis of human hepatocellular carcinoma cells" (doi: 10.21037/atm-21-4386), unfortunately contains errors in *Figure 3* and the Reagents and Antibodies section of the main text.

The pictures of Figure 3A and 3C overlapped and should be corrected. The corrected Figure 3 is presented below.

Corrected Figure 3:



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In the Reagents and Antibodies section, part of the first sentence should be changed from "Atractylin (C13H10O), purity ≥99%, relative molecular weight: GPX4 polyclonal antibody (#14432-1-AP), ACSL4 monoclonal antibody (#666171-IG), CD71, GPX4 polyclonal antibody (#14432-1-AP)" to "Atractylotin (C13H10O), purity ≥99%, GPX4 polyclonal antibody (#14432-1-AP), Beta Actin Recombinant antibody (#81115-1-RR)".

The authors apologize for the oversight.

Click here to view the updated version of the article.

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References

1. He Y, Fang D, Liang T, et al. Atractylodin may induce ferroptosis of human hepatocellular carcinoma cells. Ann Transl Med 2021;9:1535.

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