

Erratum: A retrospective study on effectiveness of combined recombinant human interferon- α -1b, interleukin-2, and thalidomide for the treatment of acute myeloid leukemia in various disease states

Editorial Office

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Correspondence to: Editorial Office. Annals of Translational Medicine. Email: editor@atmjournals.org.

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Erratum to: Ann Transl Med 2022;10:1382.

The article (1) titled “A retrospective study on effectiveness of combined recombinant human interferon- α -1b, interleukin-2, and thalidomide for the treatment of acute myeloid leukemia in various disease states” (doi: 10.21037/atm-22-5520) unfortunately contains errors in *Figure 5*.

The images of *Figure 5C* selected to represent the tumorigenesis of AML xenograft mice were duplicated accidentally.

Figure 5C of the original article:

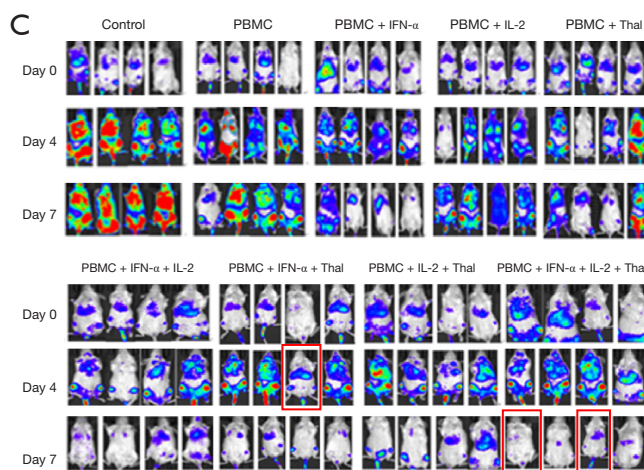
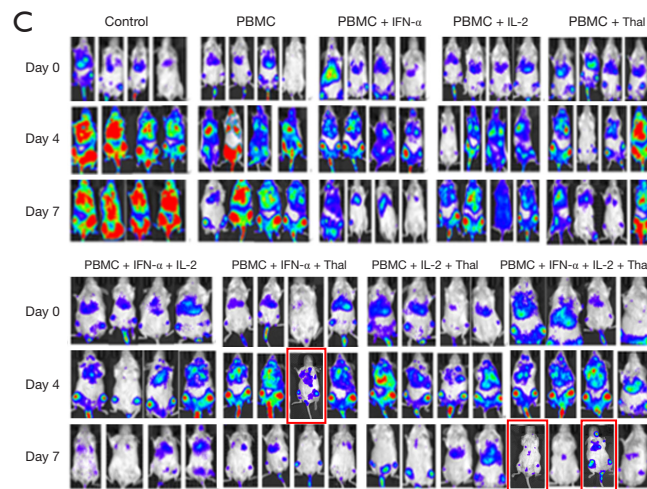


Figure 5C after correction:



Furthermore, the image in *Figure 5E*, intended to depict the hCD45+ immunohistochemistry staining results from the liver of the “PBMC+IL-2+Thal” group, was misused.

Figure 5E of the original article:

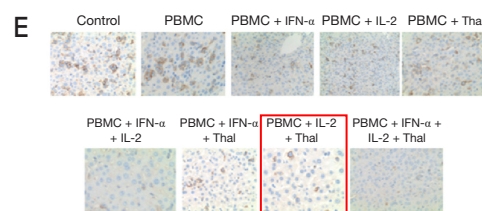
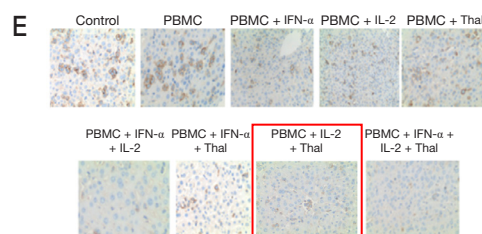
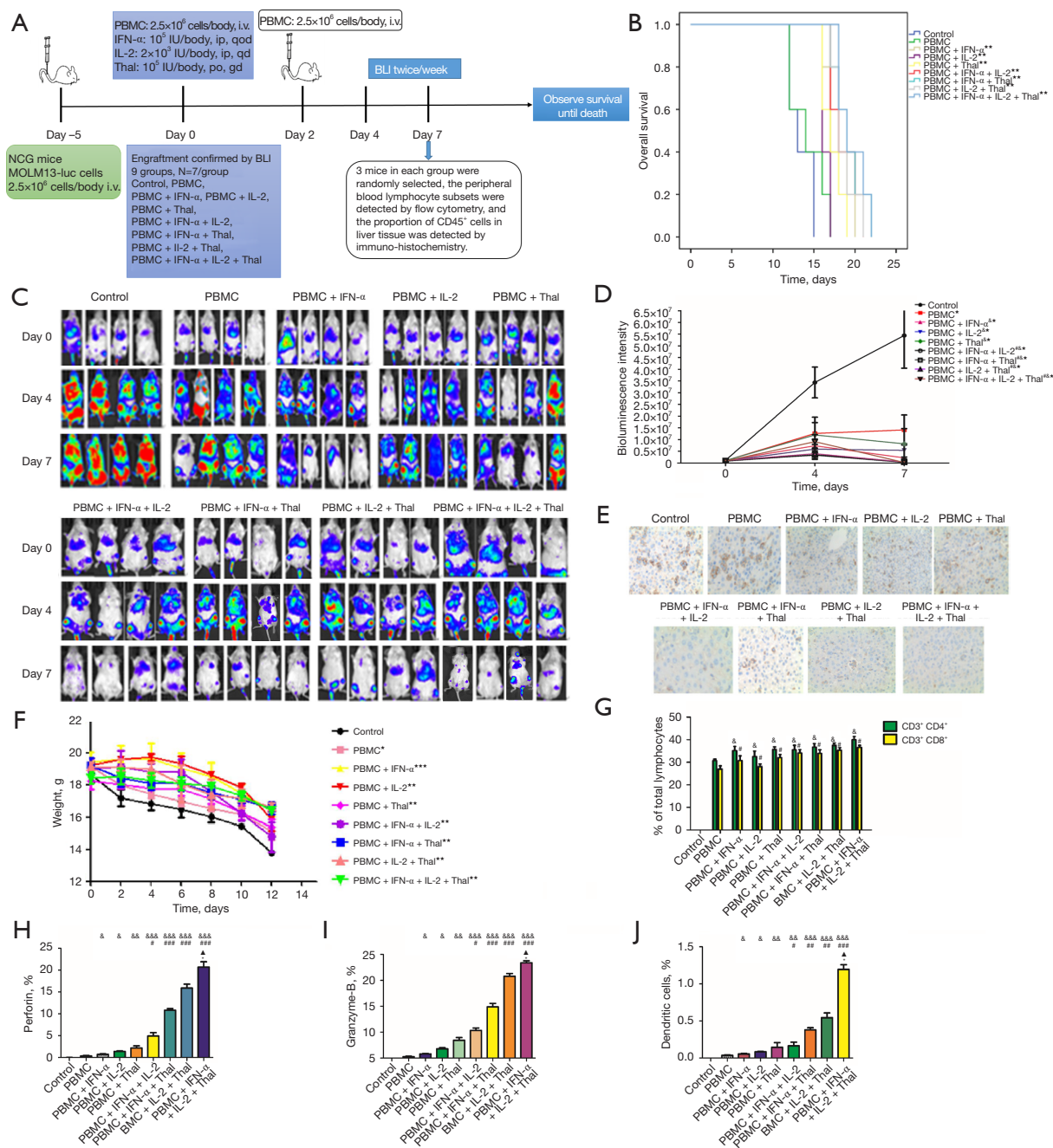


Figure 5E after correction:



The correct version of *Figure 5*, containing the correct data for the tumorigenesis of AML xenograft mice in *Figure 5C* and the hCD45+ immunohistochemical staining results of the livers in AML xenograft mice in *Figure 5E* is shown below.



These errors did not significantly affect either the results or the conclusions of the paper.

Click [here](#) to view the updated version of the article.

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References

1. Mi R, Chen L, Wang X, et al. A retrospective study on effectiveness of combined recombinant human interferon- α -1b, interleukin-2, and thalidomide for the treatment of acute myeloid leukemia in various disease states. *Ann Transl Med* 2022;10:1382.

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