

CORRECTION

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Correction: Targeting SUMOylation with an injectable nanocomposite hydrogel to optimize radiofrequency ablation therapy for hepatocellular carcinoma

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Correction: *Journal of Nanobiotechnology* (2024) 22:338

<https://doi.org/10.1186/s12951-024-02579-1>

In this article the wrong figure appeared as Fig. 6: author corrections in the title of the graph in panel E and

[†]Junfeng Liu, Xi Li and Jiawen Chen have contributed equally to this work.

The original article can be found online at <https://doi.org/10.1186/s12951-024-02579-1>.

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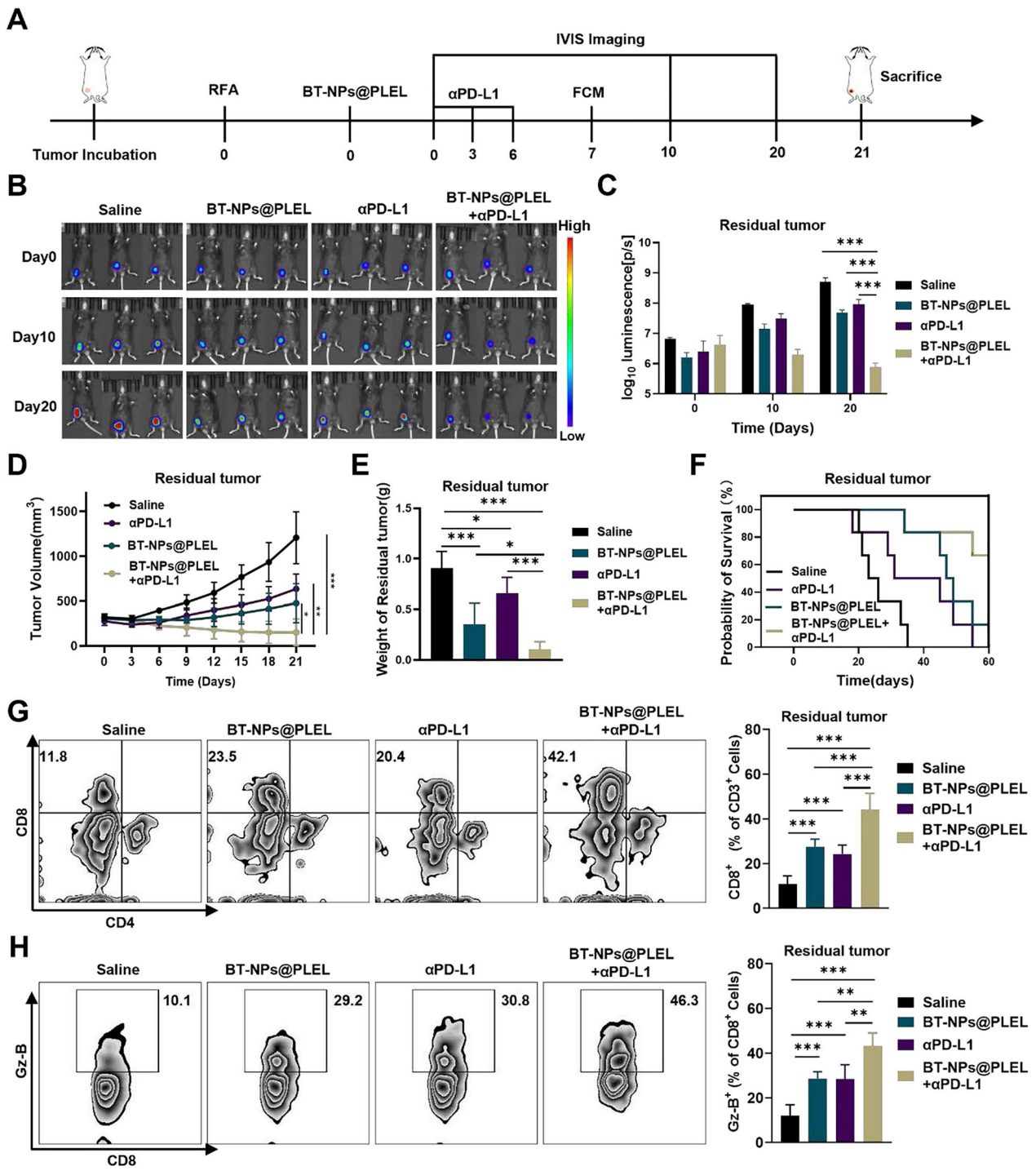
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in the image in panel H were not implemented due to a typesetting mistake. Figure 6 should have appeared as shown below.

Uncorrected figure



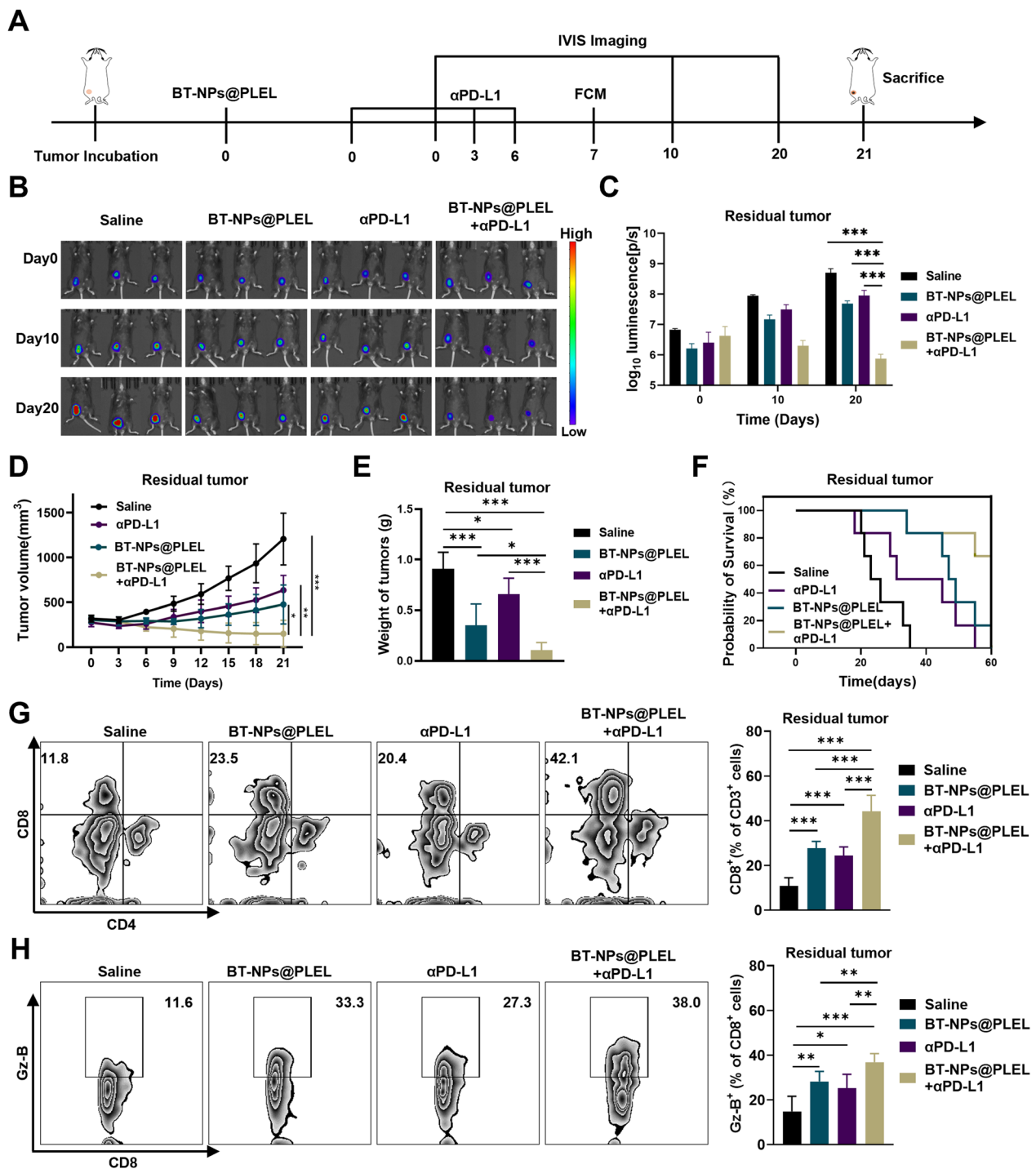


Fig. 6 Combining BT-NPs@PLEL with anti-PD-L1 treatment for inhibition in residual tumors after iRFA. **A** Schematic representation of treatment of residual tumor after iRFA in C57/BL6 mice. **B** Bioluminescence images of mice with residual tumors after iRFA after different treatments on days 0, 10, and 20 (n = 3). **C** Bioluminescence signals of mice in each group on day 0, 10, and 20 (n = 3). **D** Tumor volume of residual tumors after iRFA in different groups (n = 6). **E** The weight of residual tumors on day 21 after different treatments (n = 6). **F** Survival analysis of experimental mice in different groups (n = 6). **G** Representative Flow cytometry plots and proportions of CD8+ T cells on day 7 (n = 6). **H** Representative flow cytometry plots and proportions of Granzyme B+ cells on day 7 (n = 6). ns, not significant **p* < 0.05, ***p* < 0.01, ****p* < 0.001

Corrected figure

The original article has been corrected. The publisher apologises to the authors and readers for the inconvenience caused by this error.

Published: 2 August 2024

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