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CORRECTION

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Correction: A synthetic cell-penetrating peptide derived from nuclear localization signal of EPS8 exerts anticancer activity against acute myeloid leukemia

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Correction: J Exp Clin Cancer Res 37, 12 (2018) https://doi.org/10.1186/s13046-018-0682-x

Following publication of the original article [1], an error was identified in Fig. 7; specifically:

- Figure 7f: slice (PBS-4) was occupied by a duplicate slice (PBS-6); the correct image is now used.

The correction does not have any effect on the results or conclusions of the paper.

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Reference

1. Chen Y, Xie X, Wu A, et al. A synthetic cell-penetrating peptide derived from nuclear localization signal of EPS8 exerts anticancer activity against acute myeloid leukemia. J Exp Clin Cancer Res. 2018;37:12. https://doi.org/10.1186/s13046-018-0682-x.

The original article can be found online at https://doi.org/10.1186/s13046-018-0682-x.

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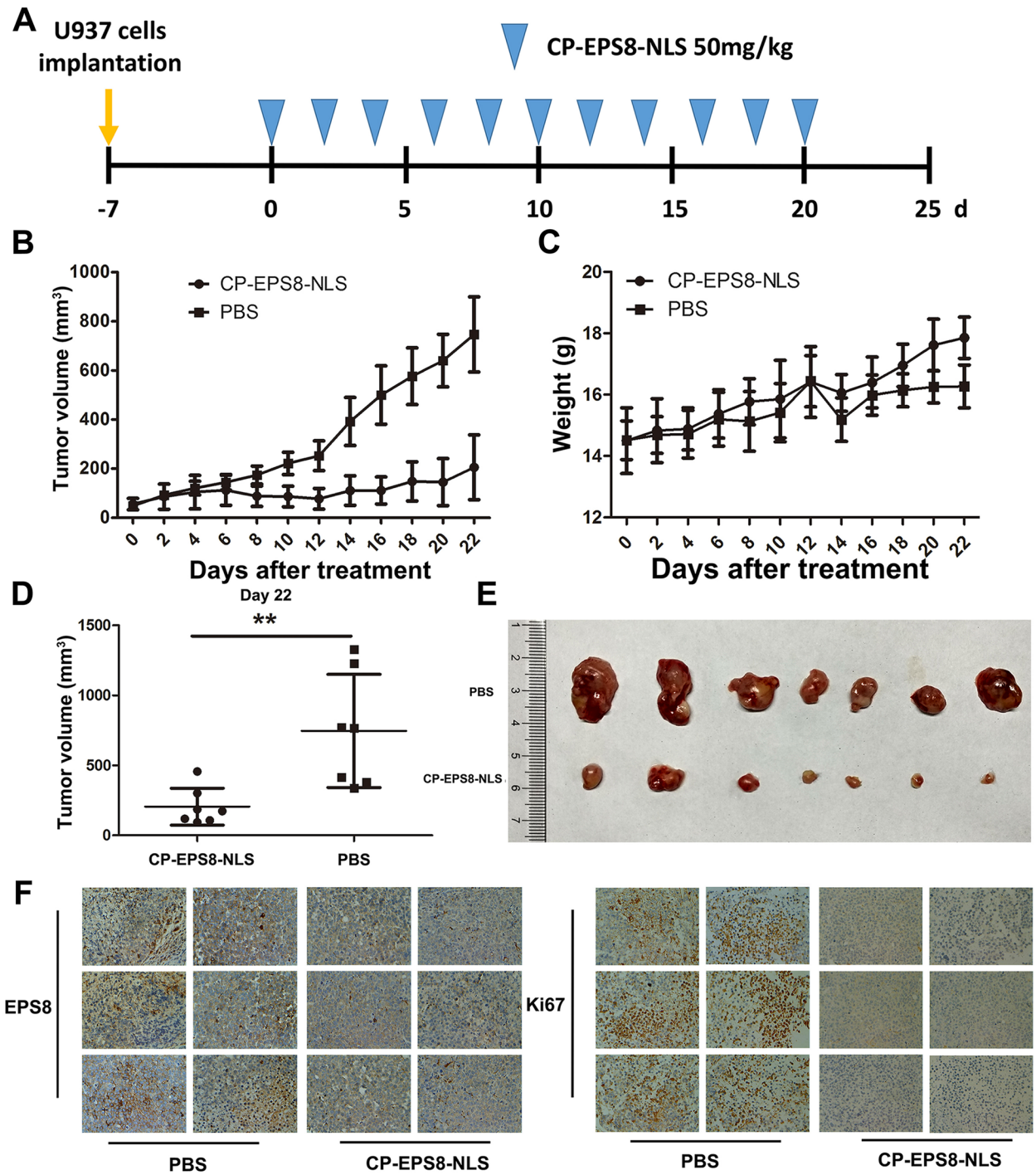

Fig. 7 Antitumor activity of CP-EPS8-NLS in a U937 xenograft model. **a** U937 cells (5×10^6 per flank) were injected into the right flank of mice. When the volume of tumors reached 100 mm^3, the mice were randomly divided into two groups (7 mice in each group). Then, PBS or CP-EPS8-NLS were intraperitoneally injected into the mice every other day. **b** The volume of each tumor was measured every other day for 22 days. **c** Body weight of the mice. **d** The volume of each tumor was measured after tumor extraction from the mice at the experimental endpoint. **e** Image of tumors excised from mice after 22 days of treatment. **f** EPS8 and Ki67 in tumor tissues at the end of the experiments using IHC staining