


CORRECTION

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Correction: Aidi injection inhibits the migration and invasion of gefitinib-resistant lung adenocarcinoma cells by regulating the PLAT/FAK/AKT pathway

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Following publication of the original article [1], the authors found that the background color of the histograms in panels C, E and F in Fig. 1 is incomplete.

The original article can be found online at <https://doi.org/10.1186/s13020-024-01054-1>.

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The wrong Fig. 1 was:

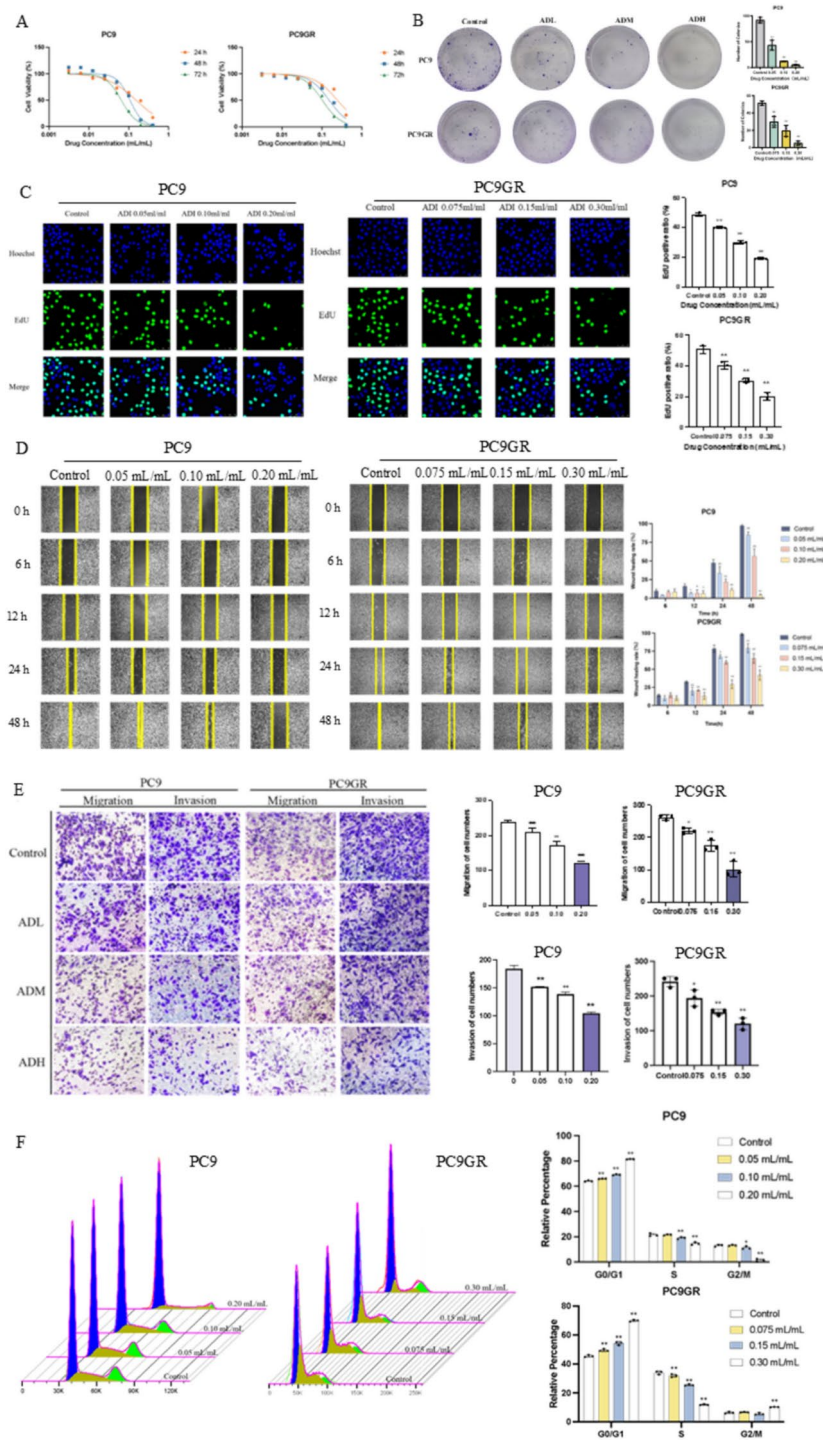


Fig. 1 Aidi injection inhibits the malignant biological behavior of PC9 and PC9GR cells. **A** The inhibition of cell viability on PC9 and PC9GR cells by ADI; **B** the effect of ADI on the formation of PC9 and PC9GR cell colonies; **C** effect of ADI on the positive rate of EDU cells in PC9 and PC9GR cells (50 μ m); **D** effect of ADI on the wound healing of PC9 and PC9GR cells; **E** effect of ADI on the migration and invasion of PC9 and PC9GR cells (100 μ m); **F** three-dimensional diagram of the effect of ADI on PC9 and PC9GR cells cycle distribution and effect of ADI on the cell cycle of PC9 and PC9GR cells. * $P < 0.05$; ** $P < 0.01$

The correct Fig. 1 should be:

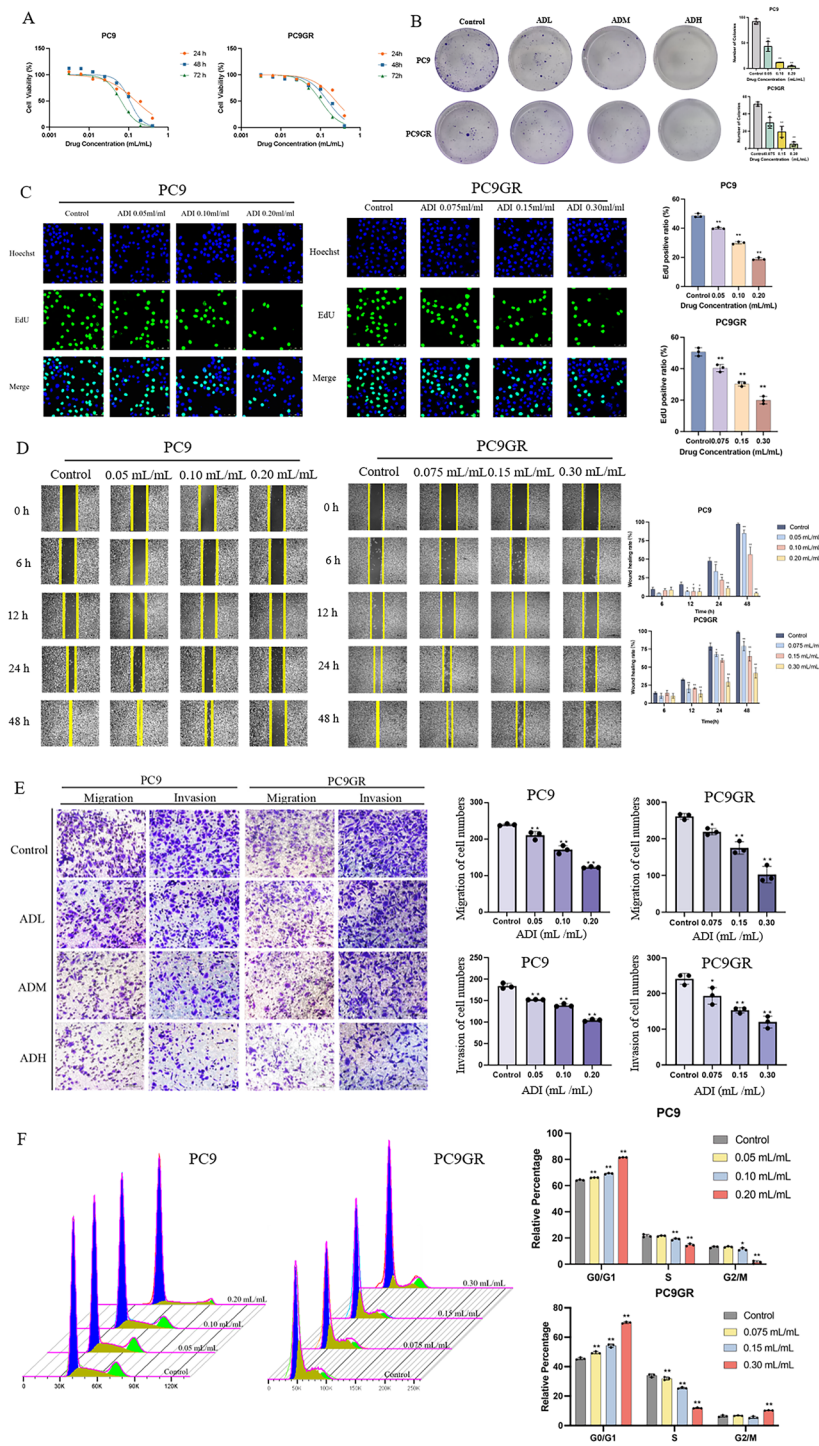


Fig. 1 Aidi injection inhibits the malignant biological behavior of PC9 and PC9GR cells. **A** The inhibition of cell viability on PC9 and PC9GR cells by ADI; **B** the effect of ADI on the formation of PC9 and PC9GR cell colonies; **C** effect of ADI on the positive rate of EDU cells in PC9 and PC9GR cells (50 μ m); **D** effect of ADI on the wound healing of PC9 and PC9GR cells; **E** effect of ADI on the migration and invasion of PC9 and PC9GR cells (100 μ m); **F** three-dimensional diagram of the effect of ADI on PC9 and PC9GR cells cycle distribution and effect of ADI on the cell cycle of PC9 and PC9GR cells. * $P < 0.05$; ** $P < 0.01$

The original article [1] has been updated.

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Reference

1. Zhang J, Yang S, Chen X, et al. Aidi injection inhibits the migration and invasion of gefitinib-resistant lung adenocarcinoma cells by regulating the PLAT/FAK/AKT pathway. *Chin Med*. 2025;20:2. <https://doi.org/10.1186/s13020-024-01054-1>.