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Correction to: CircRNA-DOPEY2 enhances the chemosensitivity of esophageal cancer cells by inhibiting CPEB4-mediated McI-1 translation

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Correction to: J Exp Clin Cancer Res 40, 361 (2021) https://doi.org/10.1186/s13046-021-02149-5

Following publication of the original article [1], the authors identified a minor error in Fig. 7; specifically:

 Fig. 7d: Incorrect immunohistochemistry staining image used for CPEB4/sh-cDOPEY2 (first row, second column); correct image now used

The corrected figure is given here. The correction does not have any effect on the final conclusions of the paper. The original article has been corrected.

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Reference

Liu Z, Gu S, Wu K, et al. CircRNA-DOPEY2 enhances the chemosensitivity of esophageal cancer cells by inhibiting CPEB4-mediated Mcl-1 translation. J Exp Clin Cancer Res. 2021;40:361 https://doi.org/10.1186/s13046-021-02149-5.

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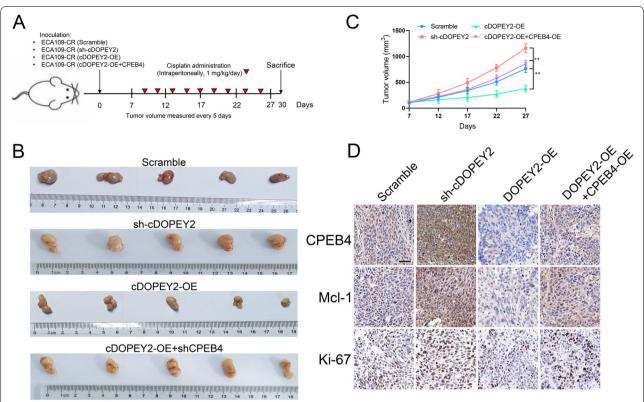


Fig. 7 cDOPEY2 attenuates cisplatin resistance in vivo. **A** Schematic diagram demonstrating the grouping and treatment plan of the xenograft model; BALB/c nude mice were inoculated with the indicated cells (5 \times 10⁶) and treated with cisplatin (i.p., 1 mg/kg) every two days until the tumor volume exceeded 100 mm³. **B** Representative images of the inoculated tumor tissues of each group. **C** Time-course evaluation of the tumor volumes in the indicated groups as measured every 5 days and tumor weights measured after tumors were harvested. **D** IHC staining showing the abundances of CPEB4, Mcl-1, and Ki-67 in the indicated groups. Scale bars, 100 μ m. Data are presented as the mean \pm SD. * P < 0.05, * *P < 0.01, * **P < 0.001. P values were determined by one-way ANOVA with Tukey's post hoc test