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CORRECTION

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Correction: Peglated-H1/pHGFK1 nanoparticles enhance anti-tumor effects of sorafenib by inhibition of drug-induced autophagy and stemness in renal cell carcinoma

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Correction: J Exp Clin Cancer Res 38, 362 (2019) https://doi.org/10.1186/s13046-019-1348-z

Following publication of the original article [1], the authors identified an error in Fig. 9, specifically:

- Fig. 9a - the representative IHC figure of LC3B in PH1/HGFK1 + sorefenib group was repetitive to PH1/pVehicle group

The correct figure is given below.

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Reference

1. Gao X, Jiang P, Zhang Q, et al. Peglated-H1/pHGFK1 nanoparticles enhance anti-tumor effects of sorafenib by inhibition of drug-induced autophagy and stemness in renal cell carcinoma. J Exp Clin Cancer Res. 2019;38:362. https://doi.org/10.1186/s13046-019-1348-z.

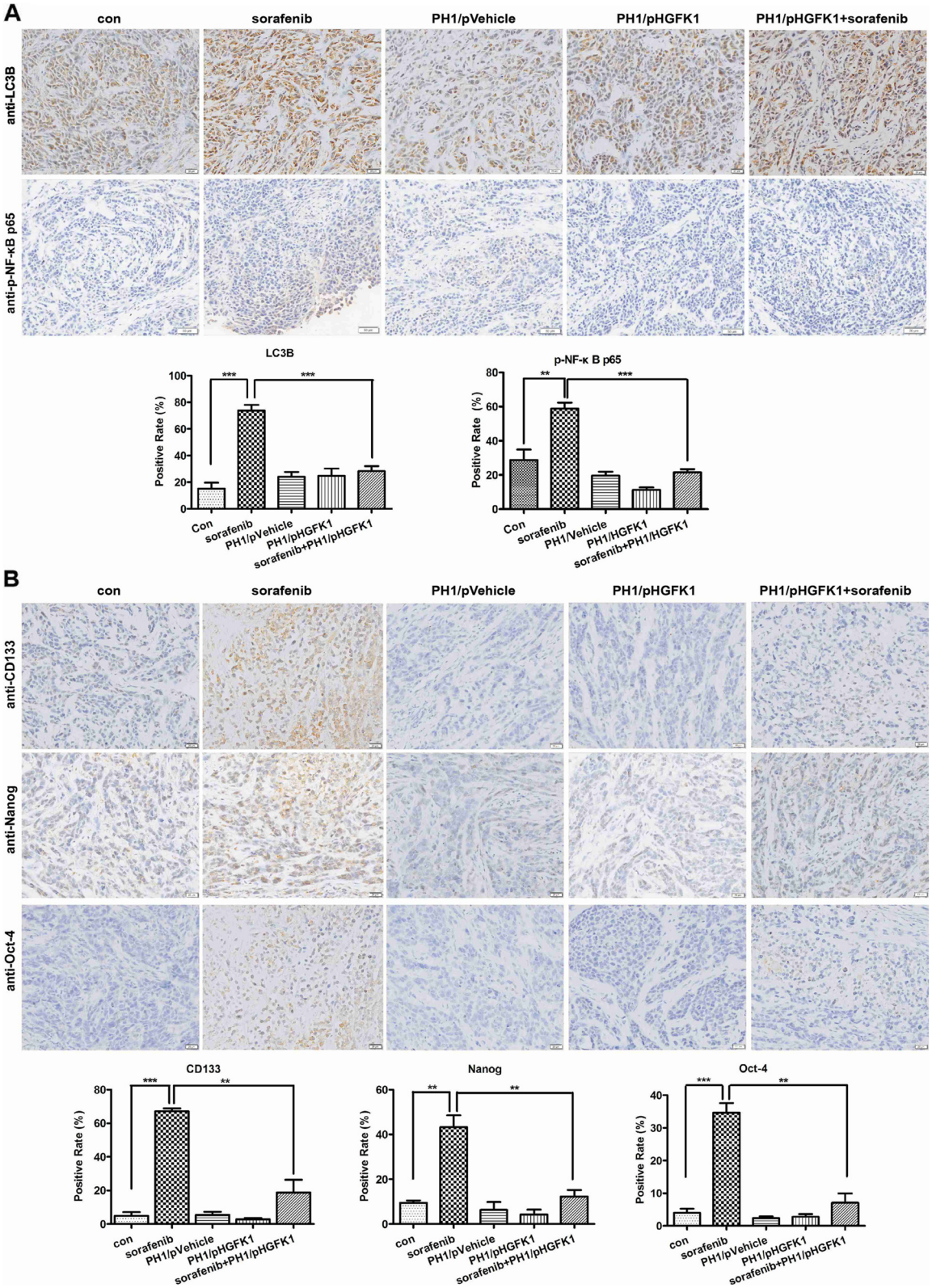

Fig. 9 Effect of sorafenib and HGFK1 on the expression of LC3B, phosphorylated NF-κB, CD133, Nanog, and Oct4 in vivo. Tumor tissues from sorafenib and/or HGFK1 treated tumor-bearing mice were collected and stained with IHC. The expression of LC3B and phosphorylated NF-κB (**a**), as well as CD133, Nanog, and Oct4 (**b**) on tumor tissues was analyzed and quantified with IOD. All data shown represent the mean ± SD from three to five independent sections. Significant differences are denoted by ** for $p < 0.01$, and *** for $p < 0.001$