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RETRACTION NOTE

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Retraction Note: Forkhead box (FOX) G1 promotes hepatocellular carcinoma epithelial-Mesenchymal transition by activating Wnt signal through forming T-cell factor-4/Beta-catenin/FOXG1 complex

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The Editor in Chief has retracted this article after concerns were raised regarding a number of potential image overlap issues. Specifically:

- It appears there are several potential image overlaps between Figs. 2E and 4E of this article, despite the authors providing a correction to Fig. 2 [1].
- Further potential image overlap has been alleged between Figs. 1D and 6E of [2] by some of the same authors.
- Potential image overlap between 4B and 4B of [3] by some of the same authors.

The authors were unable to provide raw images and evidence of ethical approval. Therefore, the Editor has lost confidence in the data presented here. All authors agree to this retraction.

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References

1. Zheng X, Lin J, Wu H, et al. Correction to: Forkhead box (FOX) G1 promotes hepatocellular carcinoma epithelial-mesenchymal transition by activating wnt signal through forming T-cell factor-4/Betacatenin/FOXG1 complex. J Exp Clin Cancer Res. 2021;40:104. https://doi.org/10.1186/s13046-021-01900-2.
2. Wang P, Chen S, Fang H, Wu X, Chen D, Gao PL, Xie Z. miR-214/199a/199a* cluster levels predict poor survival in hepatocellular carcinoma through interference with cell-cycle regulators. Oncotarget. 2016;7:929–45. https://doi.org/10.18632/oncotarget.6137.
3. Hu Z, Wang P, Lin J, Zheng X, Yang F, Zhang G, Chen D, Xie J. Gai Z.,Peng L.,Xie Chan. MicroRNA-197 promotes metastasis of hepatocellular carcinoma by activating Wnt/ß-catenin signaling. Cell Physiol Biochem. 2018;51:470–86. https://doi.org/10.1159/000495242.

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