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Retraction Note: MicroRNA-454 regulates stromal cell derived factor-1 in the control of the growth of pancreatic ductal adenocarcinoma

Yue Fan, Li-Li Xu, Chen-Ye Shi, Wei Wei, Dan-Song Wang & Ding-Fang Cai

Retraction of: *Scientific Reports* <https://doi.org/10.1038/srep22793>, published online 15 March 2016

The Editors have retracted this Article.

After publication, concerns were raised that three tumour images in Figure 4E appear to be identical:

- PANC-1-null far-left image;
- PANC-1-miR-454 middle image;
- PANC-1-miR-454 far-right image.

In addition, panel CD68/NT in Figure 1A overlaps with panel CD45/PDL-Day 0 of Figure 3A in¹.

Ding-Fang Cai has not responded to any correspondence from the Editors about this retraction. The Editors were unable to obtain current email addresses for Yue Fan, Li-Li Xu, Chen-Ye Shi and Dan-Song Wang. Wei Wei has stated that they were not aware of the submission of this article.

References

1. Yinan Jiang, Y. *et al.* Bone-marrow derived cells do not contribute to new beta-cells in the inflamed pancreas. *Front. Immunol.* <https://doi.org/10.3389/fimmu.2023.1084056> (2023).



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