# **RETRACTION NOTE**

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# Retraction Note: A synthetic dsRNA, as a TLR3 pathwaysynergist, combined with sorafenib suppresses HCC in vitro and in vivo



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The Editor has retracted this article because it appears that some of the text and figures have been previously published by some of the same authors. Specifically:

- there is substantial text overlap with results section in [1]
- Figure 2B appears to present the same data as Fig. 1C in [1]
- It appears the same FACS plots have been presented in Fig. 3B (for srfn, poly (I:C) and control) as in Fig. 4A in [1]
- Figure 3C (sifn and Poly(I:C) ) and 3D appear to show the same images as those published previously in [1] in Fig. 3A

Author Yu-Yin Xu does not agree to this retraction. None of the other authors have responded to any correspondence from the editor or publisher about this retraction Published online: 07 July 2023

### References

 Chen, L., Xu, Y., Zhou, J., Wu, Y., E, Q., Zhu, Y. "TLR3 dsRNA agonist inhibits growth and invasion of HepG2.2.15 HCC cells". Oncology Reports 28.1 (2012): 200–206.

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