

RETRACTION NOTE

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# Retraction Note: CYPA promotes the progression and metastasis of serous ovarian cancer (SOC) in vitro and in vivo

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## Retraction Note: *J Ovarian Res* 12, 118 (2019)

<https://doi.org/10.1186/s13048-019-0593-2>

The Editors-in-Chief have retracted this article. After publication, concerns were raised regarding highly similar images between this article and a number of other articles that were submitted and published within a close time frame [1–5].

The authors have stated that the image duplication occurred due to the use of a shared platform, and that the original data could not be retrieved. Due to the number and severity of the duplications, the Editors-in-Chief no longer have confidence in the presented data.

All authors agree to this retraction.

1. Tian DW, Wu ZL, Jiang LM, Gao J, Wu CL, Hu HL. KIF5A promotes bladder cancer proliferation in vitro and in vivo. *Dis Markers*. 2019. <https://doi.org/10.1155/2019/4824902>.
2. Zhang J, Yin YT, Wu CH, et al. AK4 promotes the progression of HER2-positive breast cancer by facilitating cell proliferation and invasion. *Dis Markers*. 2019. <https://doi.org/10.1155/2019/8186091>.
3. Sun JJ, Li HL, Ma H, et al. SMYD2 promotes cervical cancer growth by stimulating cell proliferation. *Cell Biosci*. 2019;9:75. <https://doi.org/10.1186/s13578-019-0340-9>.
4. Sun YF, Wu HL, Shi RF, Chen L, Meng C. KIF15 promotes proliferation and growth of hepatocellular carcinoma. *Anal Cell Pathol*. 2020. <https://doi.org/10.1155/2020/6403012>.

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## References

1. Liu XD, Yao DW, Xin F. TTK contributes to tumor growth and metastasis of clear cell renal cell carcinoma by inducing cell proliferation and invasion. *Neoplasma*. 2019;66(6):946–53. [https://doi.org/10.4149/neo\\_2019\\_190207N109](https://doi.org/10.4149/neo_2019_190207N109).

The original article can be found online at <https://doi.org/10.1186/s13048-019-0593-2>

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