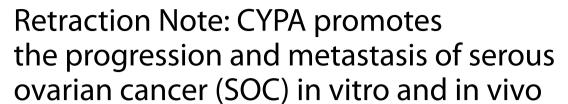
RETRACTION NOTE

Open Access





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

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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.

- 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.
- Zhang J, Yin YT, Wu CH, et al. AK4 promotes the progression of HER2positive breast cancer by facilitating cell proliferation and invasion. Dis Markers. 2019. https://doi.org/10.1155/2019/8186091.
- 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.
- 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

 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_19020 7N109.

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

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