

RETRACTION NOTE

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Retraction Note: The oncogenic Golgi phosphoprotein 3 like overexpression is associated with cisplatin resistance in ovarian carcinoma and activating the NF- κ B signaling pathway

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Retraction Note: *J Exp Clin Cancer Res* 36, 137 (2017)
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The Editor-in-Chief has retracted this article. Several image integrity concerns were brought to the attention of the publisher after publication, including:

- In figure 2B, FASC scatter plots appear to contain duplications between the GOLPH3L sh#1 SKOV3, GOLPH3L sh#2 SKOV3 and GOLPH3L sh#2 A2780 plots

- In figure 3E, the top of image A2780 vector-Active Caspase 3 appears to contain overlap with the bottom of A2780 GOLPH3L- Active Caspase 3
- In figure 4E, there appear to be high similarities between panel α -Tubulin - SKOV3 - control/ GOLPH3L-2h#1- control/ GOLPH3L-2h#2 and figure 5A α -Tubulin in another article published earlier by different authors [1].

The authors were not able to provide a satisfactory explanation for these concerns and described repeated issues with data labelling and storage practices. Therefore the Editor has lost confidence in the data and conclusions of this article.

Author Shengyang He disagrees with this retraction. All other authors have not responded to correspondence regarding this retraction.

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Reference

1. Lei Shang-tong, et al. MiR-639 promoted cell proliferation and cell cycle in human thyroid cancer by suppressing CDKN1A expression. *Biomed Pharmacother.* 2016;84:1834–40.

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