

RETRACTION NOTE

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# Retraction Note: Exosomal lncRNA HNF1A-AS1 affects cisplatin resistance in cervical cancer cells through regulating microRNA-34b/TUFT1 axis

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**Retraction:** *Cancer Cell Int* (2019) 19:323  
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The Editors-in-Chief have retracted this article. Concerns were raised regarding a number of figures, specifically:

- Figure 1e: appears to be overlapped between the panels for HeLa/S sh-NC and HeLa/DDP sh-NC.
- Figure 2a appears to contain multiple instances of repeating features.
- Figure 2b appears to be also published as Fig. 2B in an article by different authors that was simultaneously under consideration at a different journal [1].
- Figure 5c appears to contain data points that were added at different stages.
- Figure 6c: the original background for the tumors appears to have been removed.

The Editors-in-Chief therefore no longer have confidence in the results and conclusions of this article.

Corresponding author Jun-li Wang has stated that all authors agree with this retraction.

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## Reference

1. Gu N, Wang X, Di Z, Xiong J, Ma Y, Yan Y, Qian Y, Zhang Q, Yu J. Silencing lncRNA FOXD2-AS1 inhibits proliferation, migration, invasion and drug resistance of drug-resistant glioma cells and promotes their apoptosis via microRNA-98-5p/CPEB4 axis. *Aging (Albany NY)*. 2019; 11:10266–10283. <https://doi.org/10.18632/aging.102455>

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