


CORRECTION

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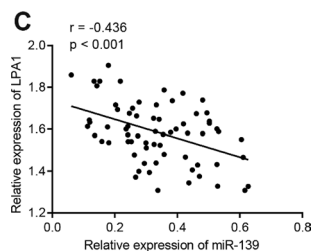
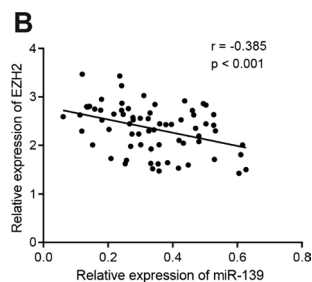
# Correction to: EZH2 promotes the expression of LPA1 by mediating microRNA-139 promoter methylation to accelerate the development of ovarian cancer

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**Correction to: *Cancer Cell Int* (2020) 20:551**

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Following the publication of the original article [1], we were notified that due to unskilled software and analysis, the correlation results in Figs. 4B and 5C were incorrect. As the software can now directly calculate the fitting curve, the correct analysis results are given below:



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## Reference

1. Wu D, Wu F, Li B, Huang W, Wang D. EZH2 promotes the expression of LPA1 by mediating microRNA-139 promoter methylation to accelerate the development of ovarian cancer. *Cancer Cell Int*. 2020;20:551 <https://doi.org/10.1186/s12935-020-01622-z>

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