CORRECTION

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Correction to: The IncRNA UCA1 promotes proliferation, migration, immune escape and inhibits apoptosis in gastric cancer by sponging anti-tumor miRNAs



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Correction to: Mol Cancer

https://doi.org/10.1186/s12943-019-1032-0

Following publication of the original article [1], authors reported Pro. Gang Zhao has to be considered as another corresponding author, according to his important contribution. In the original submission, Pro. Gang Zhao has been already listed as a joint corresponding author. But there was a mistake about author list in the proof process. About the formal author list, please see above author group section.

Published online: 27 August 2019

Reference

 Chao-Jie Wang, Chun-Chao Zhu, Jia Xu, Ming Wang, Wen-Yi Zhao, Qiang Liu, Gang Zhao and Zi-Zhen Zhang. The IncRNA UCA1 promotes proliferation, migration, immune escape and inhibits apoptosis in gastric cancer by sponging anti-tumor miRNAs. Mol Cancer. 2019. https://doi.org/1 0.1186/s12943-019-1032-0

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