

CORRECTION

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Correction to: Circular RNA circFGFR1 promotes progression and anti-PD-1 resistance by sponging miR-381-3p in non-small cell lung cancer cells

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Correction to: Mol Cancer

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After the publication of this work [1], an error was found in Fig. 1b. As described in the Results section that circ0084003 has 13 exons, it should be formed by 5–17 (13exons) exons, authors have described “formed by 5-19 exons”. The authors extend their apology for the mistake caused by their action. With that mistake, the correct version of Fig. 1b is provided below.

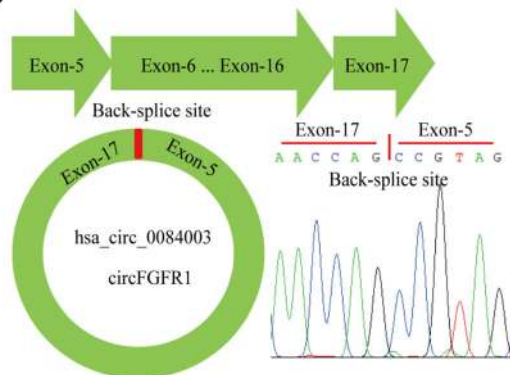
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Reference

1. Zhang P-F, Xu P, Li K-S, Jin L-N, Wang F, Wu J, Zhang X-M. Circular RNA circFGFR1 promotes progression and anti-PD-1 resistance by sponging miR-381-3p in non-small cell lung cancer cells. *Mol Cancer*. 2019;18:179 <https://doi.org/10.1186/s12943-019-1111-2>.

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