

AUTHOR CORRECTION

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Author Correction to: TRIM29 negatively controls antiviral immune response through targeting STING for degradation

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Correction to: *Cell Discovery* (2018) 4:13 <https://doi.org/10.1038/s41421-018-0010-9>, published online 20 March 2018

In the original publication of this article¹ one of the author names was incorrect. In this correction article the correct and incorrect name are indicated.

Previous incorrect name:

Yu-Quan We

Corrected name:

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The original publication has been updated.

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References

1. Qijie, L. i. et al. TRIM29 negatively controls antiviral immune response through targeting STING for degradation. *Cell Discov.* 4, 13, <https://doi.org/10.1038/s41421-018-0010-9> (2018).

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