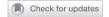
Cell Research www.nature.com/cr

## **AUTHOR CORRECTION**



## Author Correction: The mitochondrial genome encodes abundant small noncoding RNAs

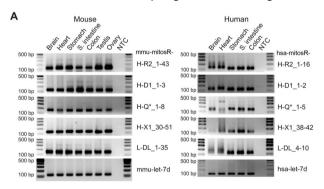
Seungil Ro, Hsiu-Yen Ma, Chanjae Park, Nicole Ortogero, Rui Song, Grant W. Hennig, Huili Zheng, Yung-Ming Lin, Loredana Moro, Jer-Tsong Hsieh and Wei Yan

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Correction to: *Cell Research* https://doi.org/10.1038/cr.2013.37, published online 12 March 2013.

It has been brought to our attention that our paper <sup>1</sup> published in *Cell Research* in 2013 contains duplicated panels in Fig. 3A (H-X1\_30-51 and mmu-let-7d). By examining the lab records, we found that the gel image of H-X1\_30-51 appeared to be used as a place holder for mmu-let-7d (the loading control) when the original figure was first assembled. Unfortunately, it was never replaced by the real mmu-let-7d gel image. We repeated the PCR assays and added the mmu-let-7d gel image to the corrected Fig. 3A. This correction does not affect the major findings and conclusions of this work. We apologize for this oversight.



## REFERENCE

 Ro, S. et al. The mitochondrial genome encodes abundant small noncoding RNAs. Cell Res. 23, 759–774 (2013).

## **ADDITIONAL INFORMATION**

Correspondence and requests for materials should be addressed to W. Y.

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