



## Corrigendum: Low-input RNase footprinting for simultaneous quantification of cytosolic and mitochondrial translation

Qianru Li, Haiwang Yang, Emily K. Stroup, et al.

*Genome Res.* 2022 32: 1015

Access the most recent version at doi:[10.1101/gr.276750.122](https://doi.org/10.1101/gr.276750.122)

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Published by Cold Spring Harbor Laboratory Press

## Corrigendum

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*Genome Research* 32: 545–557 (2022)

### **Corrigendum: Low-input RNase footprinting for simultaneous quantification of cytosolic and mitochondrial translation**

Qianru Li, Haiwang Yang, Emily K. Stroup, Hongbin Wang, and Zhe Ji

In the above-mentioned article, the authors would like to correct an error in the text in the “Gene knockout” section of the Supplemental Methods. One of the sequences for the two *TUFM*-targeting single guide RNAs was inadvertently duplicated. The corrected sentence is as follows and has been updated in the Revised Supplemental Material online:

“To knock out *TUFM* in HeLa cells, two *TUFM*-targeting single guide RNAs (sgRNAs) (5'-CTAGGAGCTTGC CATGCCCCG-3', and 5'-CGAGGAGATTGACAATGCCC-3') and two non-targeting control sgRNAs (5'-CGT TGGTACGGTCCTCCCCG-3', and 5'-TAAGGGGCTAACTTGGTCCC-3') were cloned into the pLentiCRISPR V2 plasmid (Addgene, cat. no. 52961).”

doi: 10.1101/gr.276750.122