

CORRECTION

Correction: Presequence-Independent Mitochondrial Import of DNA Ligase Facilitates Establishment of Cell Lines with Reduced mtDNA Copy Number

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Panel B is erroneously a duplicate of Panel A in [S2 Fig](#). Please view the correct [S2 Fig](#) here.

Supporting Information

S2 Fig. Variability of mtDNA copy number in cultured cells. A, 4B6 cells were cloned, and mtDNA copy number was determined in six resulting subclones. B, subclones #1 was re-cloned, and mtDNA copy number was determined in 5 resulting subclones. (PPTX)

Reference

1. Spadafora D, Kozhukhar N, Alexeyev MF (2016) Presequence-Independent Mitochondrial Import of DNA Ligase Facilitates Establishment of Cell Lines with Reduced mtDNA Copy Number. PLoS ONE 11(3): e0152705. doi:[10.1371/journal.pone.0152705](https://doi.org/10.1371/journal.pone.0152705) PMID: [27031233](https://pubmed.ncbi.nlm.nih.gov/27031233/)



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