

CORRECTION

Correction: A kinase-dependent checkpoint prevents escape of immature ribosomes into the translating pool

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Notice of Republication

This article was republished on October 12, 2020, to correct an error in Fig 4D, in which the labels “+e.v.” and “+ Rio1” had been switched. Please download this article again to view the correct version. The originally published, uncorrected article and the republished, corrected articles are provided here for reference.

Supporting information

S1 File. Originally published, uncorrected article.

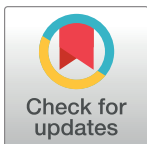
(PDF)

S2 File. Republished, corrected article.

(PDF)

Reference

1. Parker MD, Collins JC, Korona B, Ghalei H, Karbstein K (2019) A kinase-dependent checkpoint prevents escape of immature ribosomes into the translating pool. *PLoS Biol* 17(12): e3000329. <https://doi.org/10.1371/journal.pbio.3000329> PMID: 31834877



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