CORRECTION

Correction: The impact of ribosomal interference, codon usage, and exit tunnel interactions on translation elongation rate variation

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In Table 3 of the [S1 Data](#) file, the codons in the first column are mislabeled. Please view the correct [S1 Data](#) file below where the codons are ordered by ascending mean elongation rate (MER) values. The correct [S1 Data](#) file includes MER values in addition to the original statistics.

Supporting information

S1 Data. Data and results for the 850 genes discussed in this paper.
(XLSX)

Reference

1. Dao Duc K, Song YS (2018) The impact of ribosomal interference, codon usage, and exit tunnel interactions on translation elongation rate variation. PLoS Genet 14(1): e1007166. <https://doi.org/10.1371/journal.pgen.1007166> PMID: 29337993

OPEN ACCESS

Citation: Duc KD, Song YS (2018) Correction: The impact of ribosomal interference, codon usage, and exit tunnel interactions on translation elongation rate variation. PLoS Genet 14(8): e1007620. <https://doi.org/10.1371/journal.pgen.1007620>

Published: August 24, 2018

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