

CORRECTION

Correction: Fitness Landscape Transformation through a Single Amino Acid Change in the Rho Terminator

The *PLOS Genetics* Staff

In the Results section, the *rpsL** mutation is erroneously stated to be a nonsense mutation, but is in fact a missense mutation (R54S). The genomic location and identity of the mutation listed in the supplementary material remains correct (n.b. sequence numbering refers to the U00096.2 reference sequence).

Reference

1. Freddolino PL, Goodarzi H, Tavazoie S (2012) Fitness Landscape Transformation through a Single Amino Acid Change in the Rho Terminator. *PLoS Genet* 8(5): e1002744. doi:[10.1371/journal.pgen.1002744](https://doi.org/10.1371/journal.pgen.1002744) PMID: [22693458](https://pubmed.ncbi.nlm.nih.gov/22693458/)



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