

CORRECTION

Correction: Ribosomal Stalk Protein Silencing Partially Corrects the Δ F508-CFTR Functional Expression Defect

The *PLOS Biology* Staff

Notice of Republication

This article was republished on October 11th, 2016, to correct a technical error in the author byline in the online version of this article. The suffix “IV” for author John L. Hartman IV was incorrectly tagged as part of his surname.

Reference

1. Veit G, Oliver K, Apaja PM, Perdomo D, Bidaud-Meynard A, Lin S-T, et al. (2016) Ribosomal Stalk Protein Silencing Partially Corrects the Δ F508-CFTR Functional Expression Defect. *PLoS Biol* 14(5): e1002462. doi: [10.1371/journal.pbio.1002462](https://doi.org/10.1371/journal.pbio.1002462) PMID: [27168400](https://pubmed.ncbi.nlm.nih.gov/27168400/)



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