

CORRECTION

Correction: Thermodynamic System Drift in Protein Evolution

The *PLOS Biology* Staff

At the time of publication, the ancestral sequence data from this paper had not been deposited. The ancestral sequences shown in S2B Fig. are now available in GenBank (KP271037—KP271043). An easily accessible sequence alignment file for S2B Fig. is now also available ([S1 File](#)).

Supporting Information

S1 File. RNase H reconstructed DNA sequences.
(TXT)

Reference

1. Hart KM, Harms MJ, Schmidt BH, Elya C, Thornton JW, et al. (2014) Thermodynamic System Drift in Protein Evolution. *PLoS Biol* 12(11): e1001994. doi:[10.1371/journal.pbio.1001994](https://doi.org/10.1371/journal.pbio.1001994) PMID: [25386647](https://pubmed.ncbi.nlm.nih.gov/25386647/)



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Citation: The *PLOS Biology* Staff (2015) Correction: Thermodynamic System Drift in Protein Evolution. *PLoS Biol* 13(2): e1002091. doi:[10.1371/journal.pbio.1002091](https://doi.org/10.1371/journal.pbio.1002091)

Published: February 18, 2015

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