

CORRECTION

Correction: Examining Sources of Error in PCR by Single-Molecule Sequencing

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In [Fig 1A](#), the labels “PrimeSTAR GXL” and “KOD” are switched. Please see the corrected [Fig 1](#) here.



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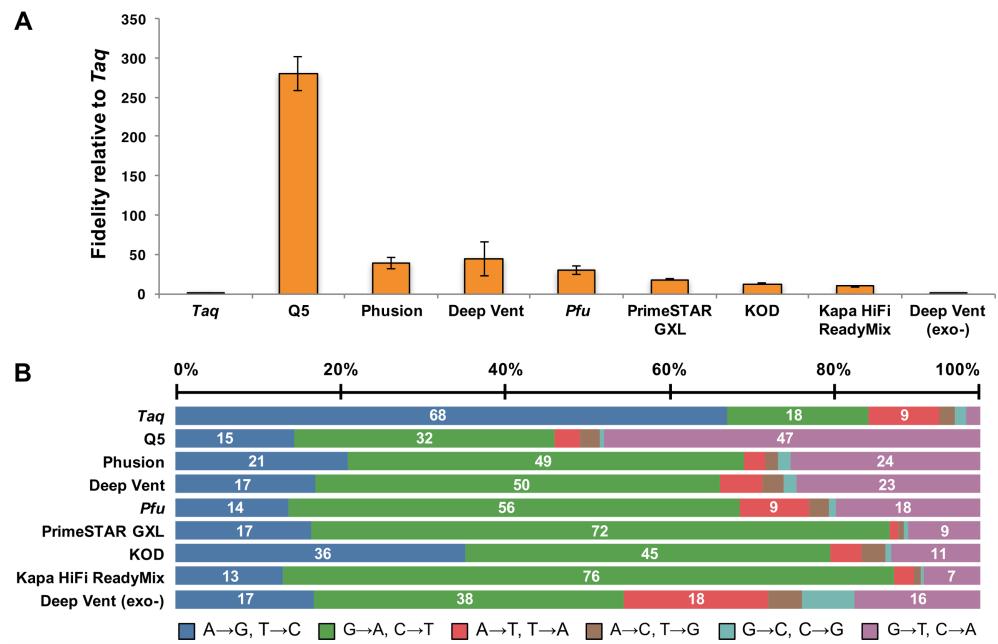


Fig 1. Fidelity measurements and mutational spectrum of DNA polymerases. (A) Base substitution error rates of various DNA polymerases relative to *Taq* polymerase. (B) Proportion of each type of base substitution error as a percentage of the total errors for each polymerase.

<https://doi.org/10.1371/journal.pone.0181128.g001>

Reference

1. Potapov V, Ong JL (2017) Examining Sources of Error in PCR by Single-Molecule Sequencing. PLoS ONE 12(1): e0169774. doi:[10.1371/journal.pone.0169774](https://doi.org/10.1371/journal.pone.0169774) PMID: [28060945](https://pubmed.ncbi.nlm.nih.gov/28060945/)