

## Review of: "Measuring the tolerance of the genetic code to altered codon size"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

This manuscript reports a comprehensive study of four-base codon decoding with tRNA mutants in E. coli. Several factors that limit the adoption of an all-quadruplet code were identified. While a similar study was published (Nat. Commun. 2021, 12(1):5706.) before, this work is original and solid, and deserves a publication.

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