

CORRECTION

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Correction: Widespread 3' UTR capped RNAs derive from G-rich regions in proximity to AGO2 binding sites

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The authors wish to note that the Competing Interests statement in the original article [1], should instead read as follows:

“C.R.S. is inventor on IP filings covering the eiCLIP method. The other authors declare no competing interests.”

Reference

1. Haberman N, Digby H, Faraway R, et al. Widespread 3' UTR capped RNAs derive from G-rich regions in proximity to AGO2 binding sites. *BMC Biol.* 2024;22:254. <https://doi.org/10.1186/s12915-024-02032-7>.

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