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## Addendum: Expedient production of site specifically nucleobase-labelled or hypermodified RNA with engineered thermophilic DNA polymerases

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 Check for updates

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During the peer review of this Article, a related work reporting a polymerase-driven method for site-specific and segmental labeling of RNA was published in Haslecker, R., Pham, V.V., Glänzer, D. et al. Extending the toolbox for RNA biology with SegModTeX: a polymerase-driven method for site-specific and segmental labeling of RNA. *Nat. Commun.* **14**, 8422 (2023). <https://doi.org/10.1038/s41467-023-44254-3>

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