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Corrigendum

Correction to 'Theoretical basis for stabilizing messenger RNA through secondary structure design'

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The authors wish to correct the supplementary data in their article (1).

The authors had included three supplementary files for peer-review purposes that should not have been published with the article. The three files have been removed from the supplementary data.

REFERENCES

1. Wayment-Steele,H.K., Kim,D.S., Choe,C.A., Nicol,J.J., Wellington-Oguri,R., Watkins,A.M., Sperberg,R.A.P., Huang,P.-S., Participants,E. and Das,R. (2021) Theoretical basis for stabilizing messenger RNA through secondary structure design. *Nucleic Acids Res.*, https://doi.org/10.1093/nar/gkab764.

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